

Antibodies general

Form	Liquid (besides lyophilized: Anti-TNP Monoclonal Antibody (IGEL b4) (Art. No. WM-MA470))
Applications	(Functional) assays, research & development
Note	For research use only

Art. No.	Product name	Host species	Clonality	Conjugation	Species reactivity	Isotype	Immunogen	Storage buffer	Concentration	Purity	Specificity	Target	Purification
WM-MA001	Anti-IL6 Monoclonal antibody (10G10)	Mouse	Monoclonal		Human	IgG1	Mammalian cells - derived recombinant Human IL6 (Val30-Met212)	0.01M PBS, pH 7.4				Hybridoma growth factor, BSF-2, IFN-beta-2, CDF, IL6, Interleukin-6, IL-6, B-cell stimulatory factor 2, Interferon beta-2,	Protein A/G purified from cell culture supernatant
WM-MA002	Anti-IL6 Monoclonal antibody (10C6)	Mouse	Monoclonal		Human	IgG1	Mammalian cells - derived recombinant Human IL6 (Val30-Met212)	0.01M PBS, pH 7.4				Hybridoma growth factor, BSF-2, IFN-beta-2, CDF, IL6, Interleukin-6, IL-6, B-cell stimulatory factor 2, Interferon beta-2, IFNB2, CTL differentiation factor	Protein A/G purified from cell culture supernatant
WM-MA003	Anti-ACE2 Monoclonal antibody (1A429)	Mouse	Monoclonal		Human	IgG1	Mammalian cells - derived recombinant Human ACE2 (Ser19-Ser740)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300				Angiotensin-converting enzyme homolog, ACE2, ACEH, Metalloprotease MPROT15, Angiotensin-converting enzyme-related carboxypeptidase, Angiotensin-converting enzyme 2, ACE-related carboxypeptidase	Protein A/G purified from cell culture supernatant

WM-MA004	Mouse Anti-Human IgG Kappa Chain Monoclonal Antibody, FITC	Mouse	Monoclonal	FITC	Human	IgG1	Nature Protein	Lyophilized from a solution in PBS pH 7.4, 0.02% NLS, 1mM EDTA, 4% Trehalose, 1% Mannitol.	Second antibody, Second Ab, Mouse Anti-Human IgG, Kappa Chain Monoclonal Antibody, FITC	Protein A/G purified from cell culture supernatant
WM-MA005	Mouse Anti-Human IgG, Lambda Chain Monoclonal Antibody, FITC	Mouse	Monoclonal	FITC	Human	IgG2a	Nature Protein	Lyophilized from a solution in PBS pH 7.4, 0.02% NLS, 1mM EDTA, 4% Trehalose, 1% Mannitol.	Second antibody, Second Ab, Mouse Anti-Human IgG, Lambda Chain Monoclonal Antibody, FITC	Protein A/G purified from cell culture supernatant
WM-MA006	Mouse Anti-Human IgA Monoclonal Antibody, FITC	Mouse	Monoclonal	FITC	Human	IgG1	Nature IgA	Lyophilized from a solution in PBS pH 7.4, 0.02% NLS, 1mM EDTA, 4% Trehalose, 1% Mannitol.	Second antibody, Second Ab, Mouse Anti-Human IgA Monoclonal Antibody, FITC	Protein A/G purified from cell culture supernatant
WM-MA007	Anti-Human IgM Monoclonal Antibody (1A184), FITC (Alternative names: IgM)	Mouse	Monoclonal	FITC	Human	IgG1	Native Human IgM	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300		Affinity chromatography

WM-MA008	Anti-Human HLA-A/B/C Antibody (HB95)	Mouse	Monoclonal	Human	IgG2a		0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	HLAA, Human leukocyte antigen A, HLA class I histocompatibility antigen, A alpha chain, HLA-A, HLA-B, HLA class I histocompatibility antigen, B alpha chain, Human leukocyte antigen B, HLAB, HLA-Cw, HLA-C, Human leukocyte antigen C, HLAC, HLA class I histocompatibility antigen, C alpha chain	Protein A/G purified from cell culture supernatant
WM-MA009	Anti-HHV2/HSV2 gD/US6 Antibody (1A001)	Mouse	Monoclonal	Human herpesvirus 2 (strain 333) (HHV-2) (Human herpes	IgG1	Recombinant HHV2/HSV2 gD/US6 protein	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Envelope glycoprotein D, gD, gD, US6	Protein A/G purified from cell culture supernatant
WM-MA010	Anti-HHV2/HSV2 gD/US6 Antibody (1A002)	Mouse	Monoclonal	Human herpesvirus 2 (strain 333) (HHV-2) (Human herpes	IgG2b	Recombinant HHV2/HSV2 gD/US6 protein	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Envelope glycoprotein D, gD, gD, US6	Protein A/G purified from cell culture supernatant
WM-MA011	Anti-MPXV A29L Antibody (1A003)	Mouse	Monoclonal	Monkeypox virus (strain Zaire-96-l-16) (MPX)	IgG2a	Recombinant MPXV A29L protein	0.01M PBS, pH 7.4	IMV surface fusion protein, OPG154	Protein A/G purified from cell culture supernatant
WM-MA012	Anti-MPXV A29L Antibody (1A004)	Mouse	Monoclonal	Monkeypox virus (strain Zaire-96-l-16) (MPX)	IgG1	Recombinant MPXV A29L protein	0.01M PBS, pH 7.4	IMV surface fusion protein, OPG154	Protein A/G purified from cell culture supernatant
WM-MA013	Anti-MPXV A29L Antibody (1A005)	Mouse	Monoclonal	Monkeypox virus (strain Zaire-96-l-16) (MPX)	IgG2b	Recombinant MPXV A29L protein	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	IMV surface fusion protein, OPG154	Protein A/G purified from cell culture supernatant

WM-MA014	Anti-ASFV Npro Antibody (1A006)	Mouse	Monoclonal	African swine fever virus (ASFV)	IgG1	Recombinant ASFV Npro protein	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	N-Pro, N-Pro	Protein A/G purified from cell culture supernatant
WM-MA015	Anti-ASFV E184R Antibody (1A007)	Mouse	Monoclonal	African swine fever virus (ASFV)	IgG1	Recombinant ASFV E184R protein	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	hypothetical protein IM014_gp157, E184L CDS	Protein A/G purified from cell culture supernatant
WM-MA016	Anti-ASFV E184R Antibody (1A008)	Mouse	Monoclonal	African swine fever virus (ASFV)	IgG1	Recombinant ASFV E184R protein	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	hypothetical protein IM014_gp157, E184L CDS	Protein A/G purified from cell culture supernatant
WM-MA017	Anti-ASFV K196R Antibody (1A009)	Mouse	Monoclonal	African swine fever virus (ASFV)	IgG1	Recombinant ASFV K196R protein	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Thymidine kinase, 2.7.1.21, K196R, K196R CDS, ASFV-Georgia_4-074	Protein A/G purified from cell culture supernatant
WM-MA018	Anti-ASFV K196R Antibody (1A010)	Mouse	Monoclonal	African swine fever virus (ASFV)	IgG2a	Recombinant ASFV K196R protein	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Thymidine kinase, 2.7.1.21, K196R, K196R CDS, ASFV-Georgia_4-074	Protein A/G purified from cell culture supernatant
WM-MA019	Anti-CSFV NS5A Antibody (1A011)	Mouse	Monoclonal	Classical swine fever virus (CSFV)	IgG1	Recombinant CSFV NS5A protein	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	polyprotein, polyprotein	Protein A/G purified from cell culture supernatant
WM-MA020	Anti-ASFV F317L Antibody (1A012)	Mouse	Monoclonal	African swine fever virus (ASFV)	IgG2a	Recombinant ASFV F317L protein	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	F317L, F317L	Protein A/G purified from cell culture supernatant
WM-MA021	Anti-ASFV I177L Antibody (1A013)	Mouse	Monoclonal	African swine fever virus (ASFV)	IgG2a	Recombinant ASFV I177L protein	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	hypothetical protein IM014_gp175, I177L CDS	Protein A/G purified from cell culture supernatant
WM-MA022	Anti-CSFV NS5B Antibody (1A014)	Mouse	Monoclonal	Classical swine fever virus (CSFV)	IgG2b	Recombinant CSFV NS5B/RNA-directed RNA polymerase protein	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	polyprotein, polyprotein	Protein A/G purified from cell culture supernatant

WM-MA023	Anti-CSFV NS5B Antibody (1A015)	Mouse	Monoclonal	Classical swine fever virus (CSFV)	IgG1	Recombinant CSFV NS5B/RNA-directed RNA polymerase protein	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	polyprotein, polyprotein	Protein A/G purified from cell culture supernatant
WM-MA024	Anti-ASFV I10L Antibody (1A016)	Mouse	Monoclonal	African swine fever virus (ASFV)	IgG2b	Recombinant ASFV I10L protein	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	I10L CDS, I10L CDS	Protein A/G purified from cell culture supernatant
WM-MA025	Anti-ASFV NS4A Antibody (1A017)	Mouse	Monoclonal	African swine fever virus (ASFV)	IgG1	Recombinant ASFV NS4A protein	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	nonstructural protein NS4A, nonstructural protein NS4A	Protein A/G purified from cell culture supernatant
WM-MA026	Anti-ASFV NS4A Antibody (1A018)	Mouse	Monoclonal	African swine fever virus (ASFV)	IgG1	Recombinant ASFV NS4A protein	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	nonstructural protein NS4A, nonstructural protein NS4A	Protein A/G purified from cell culture supernatant
WM-MA027	Anti-ASFV F778R Antibody (1A019)	Mouse	Monoclonal	African swine fever virus (ASFV)	IgG1	Recombinant ASFV F778R protein	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ribonucleotide reductase large subunit, F778R CDS	Protein A/G purified from cell culture supernatant
WM-MA028	Anti-ASFV F778R Antibody (1A020)	Mouse	Monoclonal	African swine fever virus (ASFV)	IgG2b	Recombinant ASFV F778R protein	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ribonucleotide reductase large subunit, F778R CDS	Protein A/G purified from cell culture supernatant
WM-MA029	Anti-ASFV 9GL/pB119L/P14 Antibody (1A021)	Mouse	Monoclonal	African swine fever virus (ASFV)	IgG2a	Recombinant ASFV 9GL/pB119L/P14 protein	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	pB119L, B119L	Protein A/G purified from cell culture supernatant
WM-MA030	Anti-ASFV I9R Antibody (1A022)	Mouse	Monoclonal	African swine fever virus (ASFV)	IgG2b	Recombinant ASFV I9R protein	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	hypothetical protein IM014_gp188, I9R CDS	Protein A/G purified from cell culture supernatant
WM-MA031	Anti-ASFV I9R Antibody (1A023)	Mouse	Monoclonal	African swine fever virus (ASFV)	IgG2b	Recombinant ASFV I9R protein	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	hypothetical protein IM014_gp188, I9R CDS	Protein A/G purified from cell culture supernatant

WM-MA032	Anti-ASFV EP84R Antibody (1A024)	Mouse	Monoclonal	African swine fever virus (ASFV)	IgG2a	Recombinant ASFV EP84R protein	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	hypothetical protein IM014_gp088, EP84R CDS	Protein A/G purified from cell culture supernatant
WM-MA033	Anti-ASFV EP84R Antibody (1A025)	Mouse	Monoclonal	African swine fever virus (ASFV)	IgG2a	Recombinant ASFV EP84R protein	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	hypothetical protein IM014_gp088, EP84R CDS	Protein A/G purified from cell culture supernatant
WM-MA034	Anti-ASFV B117L Antibody (1A026)	Mouse	Monoclonal	African swine fever virus (ASFV)	IgG1	Recombinant ASFV B117L protein	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	hypothetical protein IM014_gp118, B117L CDS	Protein A/G purified from cell culture supernatant
WM-MA035	Anti-ASFV B117L Antibody (1A027)	Mouse	Monoclonal	African swine fever virus (ASFV)	IgG1	Recombinant ASFV B117L protein	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	hypothetical protein IM014_gp118, B117L CDS	Protein A/G purified from cell culture supernatant
WM-MA036	Anti-ASFV I267L Antibody (1A028)	Mouse	Monoclonal	African swine fever virus (ASFV)	IgG1	Recombinant ASFV I267L protein	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	I267L	Protein A/G purified from cell culture supernatant
WM-MA037	Anti-ASFV I267L Antibody (1A029)	Mouse	Monoclonal	African swine fever virus (ASFV)	IgG1	Recombinant ASFV I267L protein	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	I267L	Protein A/G purified from cell culture supernatant
WM-MA038	Anti-ASFV B169L Antibody (1A030)	Mouse	Monoclonal	African swine fever virus (ASFV)	IgG2b	Recombinant ASFV B169L protein	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	hypothetical protein IM014_gp111, B169L CDS	Protein A/G purified from cell culture supernatant
WM-MA039	Anti-ASFV B169L Antibody (1A031)	Mouse	Monoclonal	African swine fever virus (ASFV)	IgG1	Recombinant ASFV B169L protein	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	hypothetical protein IM014_gp111, B169L CDS	Protein A/G purified from cell culture supernatant
WM-MA040	Anti-CSFV NS4B Antibody (1A032)	Mouse	Monoclonal	Classical swine fever virus (CSFV)	IgG2b	Synthesized peptide	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	polyprotein, polyprotein	Protein A/G purified from cell culture supernatant

WM-MA041	Anti-CSFV Envelope glycoprotein E1/gp33 Antibody (1A033)	Mouse	Monoclonal	Classical swine fever virus (CSFV)	IgG2b	Synthesized peptide	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	structural protein E1, structural protein E1	Protein A/G purified from cell culture supernatant
WM-MA042	Anti-CSFV Envelope glycoprotein E1/gp33 Antibody (1A034)	Mouse	Monoclonal	Classical swine fever virus (CSFV)	IgG1	Synthesized peptide	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	structural protein E1, structural protein E1	Protein A/G purified from cell culture supernatant
WM-MA043	Anti-ASFV PX69R Antibody (1A035)	Mouse	Monoclonal	African swine fever virus (ASFV)	IgG2b	Synthesized peptide	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PX69R	Protein A/G purified from cell culture supernatant
WM-MA044	Anti-CSFV Viroporin p7 Antibody (1A036)	Mouse	Monoclonal	Classical swine fever virus (strain Brescia) (CSFV) (Hog cholera virus)	IgG2b	Synthesized peptide	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Genome polyprotein, Viroporin p7	Protein A/G purified from cell culture supernatant
WM-MA045	Anti-CSFV Viroporin p7 Antibody (1A037)	Mouse	Monoclonal	Classical swine fever virus (strain Brescia) (CSFV) (Hog cholera virus)	IgG2a	Synthesized peptide	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Genome polyprotein, Viroporin p7	Protein A/G purified from cell culture supernatant
WM-MA046	Anti-Human NEU3/Sialidase-3 Antibody (1A038)	Mouse	Monoclonal	Human	IgG2b	Synthesized peptide	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Isoform 2 of Sialidase-3, 3.2.1.18, Ganglioside sialidase, Membrane sialidase, N-acetyl-alpha-neuraminidase 3, NEU3	Protein A/G purified from cell culture supernatant

WM-MA047	Anti-Human NEU1/Sialidase-1 Antibody (1A039)	Mouse	Monoclonal	Human	IgG1	Recombinant Human NEU1/Sialidase- 1 protein	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Sialidase-1, 3.2.1.18, Acetylneuraminyl hydrolase, G9 sialidase, Lysosomal sialidase, N-acetyl- alpha-neuraminidase 1, NEU1, NANH	Protein A/G purified from cell culture supernatant
WM-MA048	Anti-Human NEU1/Sialidase-1 Antibody (1A040)	Mouse	Monoclonal	Human	IgG1	Recombinant Human NEU1/Sialidase- 1 protein	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Sialidase-1, 3.2.1.18, Acetylneuraminyl hydrolase, G9 sialidase, Lysosomal sialidase, N-acetyl- alpha-neuraminidase 1, NEU1, NANH	Protein A/G purified from cell culture supernatant
WM-MA049	Anti-Human PCNA Antibody (1A041)	Mouse	Monoclonal	Human	IgG1	Recombinant Human PCNA protein	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Proliferating cell nuclear antigen, PCNA, Cyclin, PCNA	Protein A/G purified from cell culture supernatant
WM-MA050	Anti-Human IgG Fc Fragment Antibody (1A043)	Mouse	Monoclonal	Human	IgG	Recombinant Human IgG Fc Fragment	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	IgG Fc Fragment	Protein A/G purified from cell culture supernatant
WM-MA051	Anti-Human LTF/Lactotransferrin Antibody (1A044)	Mouse	Monoclonal	Human	IgG	Human LTF/Lactotransfe rrin Protein	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Lactotransferrin, Lactoferrin, 3.4.21.-, Growth-inhibiting protein 12, Talalactoferrin, Lactoferricin-H, Lfcin- H, Kaliocin-1, Lactoferroxin-A, Lactoferroxin-B, Lactoferroxin-C, LTF, GIG12, LF	Protein A/G purified from cell culture supernatant

WM-MA052	Anti-Human LTF/Lactotransferrin Antibody (1A045)	Mouse	Monoclonal	Human	IgG	Human LTF/Lactotransferrin Protein	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Lactotransferrin, Lactoferrin, Growth-inhibiting protein 12, Talalactoferrin, Lactoferricin-H, Lfcin-H, Kaliocin-1, Lactoferroxin-A, Lactoferroxin-B, Lactoferroxin-C, LTF, GIG12, LF	Protein A/G purified from cell culture supernatant
WM-MA053	Anti-Detyrosinated alpha tubulin antibody (1A046)	Mouse	Monoclonal	Human, Mouse, Rat	IgG2b	Synthesized peptide (Cys-GEEEGE) conjugated with KLH	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Tubulin B-alpha-1, TUBA3, TUBA1A, Tubulin alpha-3 chain, Alpha-tubulin 3, Tubulin alpha-1A chain, Detyrosinated alpha tubulin	Protein A/G purified from cell culture supernatant
WM-MA054	Anti-Detyrosinated alpha tubulin antibody (1A047)	Mouse	Monoclonal	Human	IgG2a	Synthesized peptide (Cys-GEEEGE) conjugated with KLH	0.01M PBS, pH 7.4	Tubulin B-alpha-1, TUBA3, TUBA1A, Tubulin alpha-3 chain, Alpha-tubulin 3, Tubulin alpha-1A chain, Detyrosinated alpha tubulin	Protein A/G purified from cell culture supernatant
WM-MA055	Anti-Human IL1RL1/ST2 Antibody (1A048)	Mouse	Monoclonal	Human	IgG1	Recombinant Human IL1RL1/ST2 Protein (Lys19-Phe328) [Q01638-2]	0.01M PBS, pH 7.4	T1, DER4, Interleukin-1 receptor-like 1, ST2, IL1RL1, Protein ST2	Protein A/G purified from cell culture supernatant
WM-MA056	Anti-Human IL1RL1/ST2 Antibody (1A049)	Mouse	Monoclonal	Human	IgG1	Recombinant Human IL1RL1/ST2 Protein (Lys19-Phe328) [Q01638-2]	0.01M PBS, pH 7.4	T1, DER4, Interleukin-1 receptor-like 1, ST2, IL1RL1, Protein ST2	Protein A/G purified from cell culture supernatant
WM-MA057	Anti-HeV/NiV Glycoprotein G Antibody (1A050)	Mouse	Monoclonal	Hendra virus (isolate Horse/Australia/Hendra/1994), Nipah virus	IgG	Recombinant Hendra virus Glycoprotein G Protein (Asn72-Ser604)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Glycoprotein G, G	Protein A/G purified from cell culture supernatant

WM-MA058	Anti-Human B2M/ β 2-MG Antibody (1A051)	Mouse	Monoclonal	Human	IgG	Human Beta-2-microglobulin Protein	PBS buffer, pH 7.4, containing 0.1% NaN ₃ as preservative	Beta-2-microglobulin, B2M	Protein A/G purified from cell culture supernatant
WM-MA059	Anti-Human B2M/ β 2-MG Antibody (1A052)	Mouse	Monoclonal	Human	IgG	Human Beta-2-microglobulin Protein	PBS buffer, pH 7.4, containing 0.1% NaN ₃ as preservative	Beta-2-microglobulin, B2M	Protein A/G purified from cell culture supernatant
WM-MA060	Anti-Human B2M/ β 2-MG Antibody (1A053)	Mouse	Monoclonal	Human	IgG	Human Beta-2-microglobulin Protein	PBS buffer, pH 7.4, containing 0.1% NaN ₃ as preservative	Beta-2-microglobulin, B2M	Protein A/G purified from cell culture supernatant
WM-MA061	Anti-Human B2M/ β 2-MG Antibody (1A054)	Mouse	Monoclonal	Human	IgG	Human Beta-2-microglobulin Protein	PBS buffer, pH 7.4, containing 0.1% NaN ₃ as preservative	Beta-2-microglobulin, B2M	Protein A/G purified from cell culture supernatant
WM-MA062	Anti-Pyrroline-5-carboxylate/P5C Monoclonal antibody (1A055)	Mouse	Monoclonal	General	IgG1	Pyrroline-5-carboxylate/P5C conjugated with Carrier protein	0.01M PBS, pH 7.4	Pyrroline-5-carboxylate, P5C, CAS: 2906-39-0	Protein A/G purified from cell culture supernatant
WM-MA063	Anti-Human CD284/TLR4 Monoclonal Antibody (1A057)	Mouse	Monoclonal	Human	IgG3	Mammalian cells - derived recombinant Human CD284 / TLR4 (Met1-Lys631)	0.01M PBS, pH 7.4	Toll-like receptor 4, TLR4, CD284, hToll,	Protein A/G purified from cell culture supernatant
WM-MA064	Anti-Human CD274/PD-L1/B7-H1 Monoclonal Antibody (1A058)	Mouse	Monoclonal	Human	IgG1	Mammalian cells - derived recombinant Human CD274 / PD-L1 / B7-H1 (Met1-Arg238)	0.01M PBS, pH 7.4	B7-H1, Programmed cell death 1 ligand 1, PDCD1 ligand 1, PDCD1L1, B7 homolog 1, PDCD1LG1, PDL1, hPD-L1, Programmed death ligand 1, B7H1, PD-L1, CD274,	Protein A/G purified from cell culture supernatant

WM-MA065	Anti-Human CD274/PD-L1/B7-H1 Monoclonal Antibody (1A059)	Mouse	Monoclonal	Human	IgG1	Mammalian cells - derived recombinant Human CD274 / PD-L1 / B7-H1 (Met1-Arg238)	0.01M PBS, pH 7.4	B7-H1, Programmed cell death 1 ligand 1, PDCD1 ligand 1, PDCD1L1, B7 homolog 1, PDCD1LG1, PDL1, hPD-L1, Programmed death ligand 1, B7H1, PD-L1, CD274,	Protein A/G purified from cell culture supernatant
WM-MA066	Anti-Human CD274/PD-L1/B7-H1 Monoclonal Antibody (1A060)	Mouse	Monoclonal	Human	IgG2b	Mammalian cells - derived recombinant Human CD274 / PD-L1 / B7-H1 (Met1-Arg238)	0.01M PBS, pH 7.4	B7-H1, Programmed cell death 1 ligand 1, PDCD1 ligand 1, PDCD1L1, B7 homolog 1, PDCD1LG1, PDL1, hPD-L1, Programmed death ligand 1, B7H1, PD-L1, CD274,	Protein A/G purified from cell culture supernatant
WM-MA067	Anti-Human CD274/PD-L1/B7-H1 Monoclonal Antibody (1A061)	Mouse	Monoclonal	Human	IgG2b	Mammalian cells - derived recombinant Human CD274 / PD-L1 / B7-H1 (Met1-Arg238)	0.01M PBS, pH 7.4	B7-H1, Programmed cell death 1 ligand 1, PDCD1 ligand 1, PDCD1L1, B7 homolog 1, PDCD1LG1, PDL1, hPD-L1, Programmed death ligand 1, B7H1, PD-L1, CD274,	Protein A/G purified from cell culture supernatant
WM-MA068	Anti-Human TNFa/TNF-alpha Monoclonal Antibody (1A062)	Mouse	Monoclonal	Human	IgG1	Mammalian cells - derived recombinant Human TNFa / TNF-alpha (Val77-Leu233)	0.01M PBS, pH 7.4	TNF, Tumor necrosis factor ligand superfamily member 2, N-terminal fragment, ICD2, NTF, TNF-a, TNF-alpha, Tumor necrosis factor, TNFSF2, TNFA, Cachectin, ICD1	Protein A/G purified from cell culture supernatant

WM-MA069	Anti-Human B2M Monoclonal Antibody (1A063)	Mouse	Monoclonal	Human	IgG1	Mammalian cells - derived recombinant Human B2M (Met1-Met119)	0.01M PBS, pH 7.4	Beta-2-microglobulin, B2M,	Protein A/G purified from cell culture supernatant
WM-MA070	Anti-Human CD340/ERBB2 Monoclonal Antibody (1A064)	Mouse	Monoclonal	Human	IgG1	Mammalian cells - derived recombinant Human CD340 / ERBB2 (Met1-Thr652)	0.01M PBS, pH 7.4	p185erbB2, HER2, NGL, Tyrosine kinase-type cell surface receptor HER2, NEU, MLN 19, Proto-oncogene Neu, MLN19, ERBB2, Proto-oncogene c-ErbB-2, CD340, Receptor tyrosine-protein kinase erbB-2, Metastatic lymph node gene 19 protein,	Protein A/G purified from cell culture supernatant
WM-MA071	Anti-Nile tilapia NCCRP1 Monoclonal Antibody (1A065)	Mouse	Monoclonal	Nile tilapia	IgG1	Mammalian cells - derived recombinant Nile tilapia NCCRP1 (Met1-Pro233)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NCCRP-1, NCCRP1, NCC receptor protein 1 homolog, F-box only protein 50, FBXO50, Non-specific cytotoxic cell receptor protein 1 homolog,	Protein A/G purified from cell culture supernatant
WM-MA072	Anti-Mouse BTNL2/BTL-II Monoclonal Antibody (1A066)	Rat	Monoclonal	Mouse	IgG1	Mammalian cells - derived recombinant Mouse BTNL2 / BTL-II (Asp27-Gly453)	0.01M PBS, pH 7.4	BTNL2, Butyrophilin-like protein 2, BTL-II,	Protein A/G purified from cell culture supernatant

WM-MA073	Anti-Human ENO1/Alpha-enolase Monoclonal Antibody (1A067)	Mouse	Monoclonal	Human	IgG1	Mammalian cells - derived recombinant Human ENO1 / Alpha-enolase (Met1-Lys434)	0.01M PBS, pH 7.4	Non-neural enolase, 2-phospho-D-glycerate hydro-lyase, MPB-1, ENO1, Plasminogen-binding protein, Enolase 1, C-myc promoter-binding protein, Alpha-enolase, MBP-1, MBPB1, MPB1, ENO1L1, NNE, Phosphopyruvate hydratase,	Protein A/G purified from cell culture supernatant
WM-MA074	Anti-Human HMGB1 Monoclonal Antibody (1A068)	Mouse	Monoclonal	Human	IgG1	Mammalian cells - derived recombinant Human HMGB1 (Met1-Glu215)	0.01M PBS, pH 7.4	High mobility group protein B1, HMGB1, HMG1, HMG-1, High mobility group protein 1,	Protein A/G purified from cell culture supernatant
WM-MA075	Anti-Human ASTL/Ovastacin Monoclonal Antibody (1A069)	Mouse	Monoclonal	Human	IgG1	Mammalian cells - derived recombinant Human ASTL / Ovastacin (Met1-Asp431)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Oocyte astacin, Astacin-like metalloendopeptidase, ZP2-proteinase, ASTL, Ovastacin	Protein A/G purified from cell culture supernatant
WM-MA076	Anti-Human ITGBL1 Monoclonal Antibody (1A070)	Mouse	Monoclonal	Human	IgG1	E coli - derived recombinant Human ITGBL1 (Met1-Pro494)	0.01M PBS, pH 7.4	OSCP, Ten integrin EGF-like repeat domain-containing protein, ITGBL1, Integrin beta-like protein 1, Osteoblast-specific cysteine-rich protein, TIED,	Protein A/G purified from cell culture supernatant

WM-MA077	Anti-Human LAMTOR5/HBXIP Monoclonal Antibody (1A071)	Mouse	Monoclonal	Human	IgG1	E coli - derived recombinant Human LAMTOR5 / HBXIP (Met1- Ser91)	0.01M PBS, pH 7.4	HBX-interacting protein, Late endosomal/lysosomal adaptor and MAPK and MTOR activator 5, HBXIP, LAMTOR5, HBV X-interacting protein, XIP, Ragulator complex protein LAMTOR5, Hepatitis B virus X-interacting protein	Protein A/G purified from cell culture supernatant
WM-MA078	Anti-Human POSTN/OSF-2 Monoclonal Antibody (1A072)	Mouse	Monoclonal	Human	IgG1	Mammalian cells - derived recombinant Human POSTN / OSF-2 (Met1- Gln781)	0.01M PBS, pH 7.4	Osteoblast-specific factor 2, PN, Periostin, OSF-2, POSTN, OSF2,	Protein A/G purified from cell culture supernatant
WM-MA079	Anti-Human POSTN/OSF-2 Monoclonal Antibody (1A073)	Mouse	Monoclonal	Human	IgG1	Mammalian cells - derived recombinant Human POSTN / OSF-2 (Met1- Gln781)	0.01M PBS, pH 7.4	Osteoblast-specific factor 2, PN, Periostin, OSF-2, POSTN, OSF2,	Protein A/G purified from cell culture supernatant
WM-MA080	Anti-HHV-1/HSV1 gG/US4 Monoclonal Antibody (1A074)	Mouse	Monoclonal	Human herpesvirus 1 (HSV-1/HHV- 1)	IgG1	E coli - derived recombinant HSV-1 gG / US4 (Gly24-Asp189)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Envelope glycoprotein G, gG, gG-1, gG, US4	Protein A/G purified from cell culture supernatant
WM-MA081	Anti-Neisseria gonorrhoeae cppB Monoclonal Antibody (1A075)	Mouse	Monoclonal	Neisseria gonorrhoeae	IgG1	E coli - derived recombinant Neisseria gonorrhoeae cppB (Met1- Arg213)	0.01M PBS, pH 7.4	Cryptic plasmid protein B, cppB	Protein A/G purified from cell culture supernatant

WM-MA082	Anti-Agrobacterium sp. aroA/EPSPS Monoclonal Antibody (1A076)	Mouse	Monoclonal	Agrobacterium sp	IgG1	E coli - derived recombinant Agrobacterium sp aroA / EPSPS (His3-Ala455)	0.01M PBS, pH 7.4	3-phosphoshikimate 1- Protein A/G carboxyvinyltransferase purified from e, 5- cell culture supernatant enolpyruvylshikimate- 3-phosphate synthase, EPSP synthase, EPSPS, aroA
WM-MA083	Anti-Agrobacterium sp. aroA/EPSPS Monoclonal Antibody (1A077)	Mouse	Monoclonal	Agrobacterium sp	IgG1	E coli - derived recombinant Agrobacterium sp aroA / EPSPS (His3-Ala455)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	3-phosphoshikimate 1- Protein A/G carboxyvinyltransferase purified from e, 5- cell culture supernatant enolpyruvylshikimate- 3-phosphate synthase, EPSP synthase, EPSPS, aroA
WM-MA084	Anti-Agrobacterium sp. aroA/EPSPS Monoclonal Antibody (1A078)	Mouse	Monoclonal	Agrobacterium sp	IgG1	E coli - derived recombinant Agrobacterium sp aroA / EPSPS (His3-Ala455)	0.01M PBS, pH 7.4	3-phosphoshikimate 1- Protein A/G carboxyvinyltransferase purified from e, 5- cell culture supernatant enolpyruvylshikimate- 3-phosphate synthase, EPSP synthase, EPSPS, aroA
WM-MA085	Anti-Agrobacterium sp. aroA/EPSPS Monoclonal Antibody (1A079)	Mouse	Monoclonal	Agrobacterium sp	IgG1	E coli - derived recombinant Agrobacterium sp aroA / EPSPS (His3-Ala455)	0.01M PBS, pH 7.4	3-phosphoshikimate 1- Protein A/G carboxyvinyltransferase purified from e, 5- cell culture supernatant enolpyruvylshikimate- 3-phosphate synthase, EPSP synthase, EPSPS, aroA
WM-MA086	Anti-Human GPC3 Monoclonal Antibody (1A080)	Mouse	Monoclonal	Human	IgG1	Mammalian cells - derived recombinant Human GPC3 (Met1-His559)	0.01M PBS, pH 7.4	GPC3, MXR7, GTR2-2, Glypican-3, Intestinal protein OCI-5, OCI5, Protein A/G purified from cell culture supernatant

WM-MA087	Anti-Human SAA1 Monoclonal Antibody (1A081)	Mouse	Monoclonal	Human	IgG1	E coli - derived recombinant Human SAA1 (Ser20-Tyr122)	0.01M PBS, pH 7.4	SAA, Serum amyloid A- 1 protein, SAA1, Amyloid fibril protein AA, Protein A/G purified from cell culture supernatant
WM-MA088	Anti-Human SAA1 Monoclonal Antibody (1A082)	Mouse	Monoclonal	Human	IgG2b	E coli - derived recombinant Human SAA1 (Ser20-Tyr122)	0.01M PBS, pH 7.4	SAA, Serum amyloid A- 1 protein, SAA1, Amyloid fibril protein AA, Protein A/G purified from cell culture supernatant
WM-MA089	Anti-Human WFDC2/WAP5 Monoclonal Antibody (1A083)	Mouse	Monoclonal	Human	IgG1	Mammalian cells - derived recombinant Human WFDC2 / WAP5 (Met1-Phe124)	0.01M PBS, pH 7.4	Epididymal secretory protein E4, Major epididymis-specific protein E4, HE4, WFDC2, WAP5, WAP four-disulfide core domain protein 2, Putative protease inhibitor WAP5, Protein A/G purified from cell culture supernatant
WM-MA090	Anti-Human WFDC2/WAP5 Monoclonal Antibody (1A084)	Mouse	Monoclonal	Human	IgG1	Mammalian cells - derived recombinant Human WFDC2 / WAP5 (Met1-Phe124)	0.01M PBS, pH 7.4	Epididymal secretory protein E4, Major epididymis-specific protein E4, HE4, WFDC2, WAP5, WAP four-disulfide core domain protein 2, Putative protease inhibitor WAP5, Protein A/G purified from cell culture supernatant
WM-MA091	Anti-Human WFDC2/WAP5 Monoclonal Antibody (1A085)	Mouse	Monoclonal	Human	IgG2b	Mammalian cells - derived recombinant Human WFDC2 / WAP5 (Met1-Phe124)	0.01M PBS, pH 7.4	Epididymal secretory protein E4, Major epididymis-specific protein E4, HE4, WFDC2, WAP5, WAP four-disulfide core domain protein 2, Putative protease inhibitor WAP5, Protein A/G purified from cell culture supernatant

WM-MA092	Anti-Human ACRV1 Monoclonal Antibody (1A086)	Mouse	Monoclonal	Human	IgG1	Mammalian cells - derived recombinant Human ACRV1 (Met1-Ile265)	0.01M PBS, pH 7.4	ACRV1, Acrosomal vesicle protein 1, Acrosomal protein SP-10,	Protein A/G purified from cell culture supernatant
WM-MA093	Anti-Human PGC/Gastricsin Monoclonal Antibody (1A087)	Mouse	Monoclonal	Human	IgG1	Mammalian cells - derived recombinant Human PGC / Gastricsin (Met1-Ala388)	0.01M PBS, pH 7.4	PGC, Gastricsin, Pepsinogen C,	Protein A/G purified from cell culture supernatant
WM-MA094	Anti-Human CD66e/CEA/CEACAM5 Monoclonal Antibody (1A088)	Mouse	Monoclonal	Human	IgG1	Mammalian cells - derived recombinant Human CD66e / CEA / CEACAM5 (Met1-Ala685)	0.01M PBS, pH 7.4	Meconium antigen 100, CEACAM5, CEA, CD66e, Carcinoembryonic antigen-related cell adhesion molecule 5, Carcinoembryonic antigen,	Protein A/G purified from cell culture supernatant
WM-MA095	Anti-Human CD66e/CEA/CEACAM5 Monoclonal Antibody (1A089)	Mouse	Monoclonal	Human	IgG1	Mammalian cells - derived recombinant Human CD66e / CEA / CEACAM5 (Met1-Ala685)	0.01M PBS, pH 7.4	Meconium antigen 100, CEACAM5, CEA, CD66e, Carcinoembryonic antigen-related cell adhesion molecule 5, Carcinoembryonic antigen,	Protein A/G purified from cell culture supernatant
WM-MA096	Anti-Human INTS3/SOSS-A Monoclonal Antibody (1A090)	Mouse	Monoclonal	Human	IgG1	E coli - derived recombinant Human INTS3 / SOSS-A (Thr641-Leu895)	0.01M PBS, pH 7.4	SOSS complex subunit A, Int3, Sensor of single-strand DNA complex subunit A, Sensor of ssDNA subunit A, INTS3, SOSS-A, C1orf60, Integrator complex subunit 3, C1orf193,	Protein A/G purified from cell culture supernatant
WM-MA097	Anti-Human PTH Monoclonal Antibody (1A091)	Mouse	Monoclonal	Human	IgG1	Mammalian cells - derived recombinant Human PTH (Met1-Gln115)	0.01M PBS, pH 7.4	Parathyroid hormone, Parathormone, PTH, Parathyrin,	Protein A/G purified from cell culture supernatant

WM-MA098	Anti-Human PTH Monoclonal Antibody (1A092)	Mouse	Monoclonal	Human	IgG1	E coli - derived recombinant Human PTH (Ser32-Gln115)	0.01M PBS, pH 7.4	Parathyroid hormone, Parathormone, PTH, Parathyrin,	Protein A/G purified from cell culture supernatant
WM-MA099	Anti-Mouse IL6 Monoclonal Antibody (1A093)	Mouse	Monoclonal	Mouse	IgG1	E coli - derived recombinant Mouse IL6 (Phe25-Thr211)	0.01M PBS, pH 7.4	Hybridoma growth factor, BSF-2, IFN-beta- 2, CDF, IL6, Interleukin- 6, IL-6, B-cell stimulatory factor 2, Interferon beta-2, IFNB2, CTL differentiation factor,	Protein A/G purified from cell culture supernatant
WM-MA100	Anti-Mouse IL6 Monoclonal Antibody (1A094)	Mouse	Monoclonal	Mouse	IgG1	E coli - derived recombinant Mouse IL6 (Phe25-Thr211)	0.01M PBS, pH 7.4	Hybridoma growth factor, BSF-2, IFN-beta- 2, CDF, IL6, Interleukin- 6, IL-6, B-cell stimulatory factor 2, Interferon beta-2, IFNB2, CTL differentiation factor,	Protein A/G purified from cell culture supernatant
WM-MA101	Anti-Mouse IL6 Monoclonal Antibody (1A095)	Mouse	Monoclonal	Mouse	IgG1	E coli - derived recombinant Mouse IL6 (Phe25-Thr211)	0.01M PBS, pH 7.4	Hybridoma growth factor, BSF-2, IFN-beta- 2, CDF, IL6, Interleukin- 6, IL-6, B-cell stimulatory factor 2, Interferon beta-2, IFNB2, CTL differentiation factor,	Protein A/G purified from cell culture supernatant
WM-MA102	Anti-Mouse IL6 Monoclonal Antibody (1A096)	Mouse	Monoclonal	Mouse	IgG1	E coli - derived recombinant Mouse IL6 (Phe25-Thr211)	0.01M PBS, pH 7.4	Hybridoma growth factor, BSF-2, IFN-beta- 2, CDF, IL6, Interleukin- 6, IL-6, B-cell stimulatory factor 2, Interferon beta-2, IFNB2, CTL differentiation factor,	Protein A/G purified from cell culture supernatant

WM-MA103	Anti-Human S100B Monoclonal Antibody (1A102)	Mouse	Monoclonal	Human	IgG1	E coli - derived recombinant Human S100B (Met1-Glu92)	0.01M PBS, pH 7.4	S100 calcium-binding protein B, S100B, S-100 protein subunit beta, Protein S100-B, S-100 protein beta chain,	Protein A/G purified from cell culture supernatant
WM-MA104	Anti-Human S100B Monoclonal Antibody (1A103)	Mouse	Monoclonal	Human	IgG1	E coli - derived recombinant Human S100B (Met1-Glu92)	0.01M PBS, pH 7.4	S100 calcium-binding protein B, S100B, S-100 protein subunit beta, Protein S100-B, S-100 protein beta chain,	Protein A/G purified from cell culture supernatant
WM-MA105	Anti-Human S100B Monoclonal Antibody (1A104)	Mouse	Monoclonal	Human	IgG2b	E coli - derived recombinant Human S100B (Met1-Glu92)	0.01M PBS, pH 7.4	S100 calcium-binding protein B, S100B, S-100 protein subunit beta, Protein S100-B, S-100 protein beta chain,	Protein A/G purified from cell culture supernatant
WM-MA106	Anti-Human GOLM1/GP73 Monoclonal Antibody (1A105)	Mouse	Monoclonal	Human	IgG1	E coli - derived recombinant Human GOLM1 / GP73 (Val40-Leu401)	0.01M PBS, pH 7.4	Golgi phosphoprotein 2, C9orf155, Golgi membrane protein GP73, Golgi membrane protein 1, GOLPH2, GOLM1,	Protein A/G purified from cell culture supernatant
WM-MA107	Anti-Human GOLM1/GP73 Monoclonal Antibody (1A106)	Mouse	Monoclonal	Human	IgG1	E coli - derived recombinant Human GOLM1 / GP73 (Val40-Leu401)	0.01M PBS, pH 7.4	Golgi phosphoprotein 2, C9orf155, Golgi membrane protein GP73, Golgi membrane protein 1, GOLPH2, GOLM1,	Protein A/G purified from cell culture supernatant
WM-MA108	Anti-Human GOLM1/GP73 Monoclonal Antibody (1A107)	Mouse	Monoclonal	Human	IgG1	E coli - derived recombinant Human GOLM1 / GP73 (Val40-Leu401)	0.01M PBS, pH 7.4	Golgi phosphoprotein 2, C9orf155, Golgi membrane protein GP73, Golgi membrane protein 1, GOLPH2, GOLM1,	Protein A/G purified from cell culture supernatant

WM-MA109	Anti-Human IGFBP1 Monoclonal Antibody (1A108)	Mouse	Monoclonal	Human	IgG1	Mammalian cells - derived recombinant Human IGFBP1 (Met1-Asn259)	0.01M PBS, pH 7.4	IGFBP-1, IGFBP1, Insulin-like growth factor-binding protein 1, Placental protein 12, IBP1, IGF-binding protein 1, IBP-1, PP12,	Protein A/G purified from cell culture supernatant
WM-MA110	Anti-Human IGFBP1 Monoclonal Antibody (1A109)	Mouse	Monoclonal	Human	IgG1	Mammalian cells - derived recombinant Human IGFBP1 (Met1-Asn259)	0.01M PBS, pH 7.4	IGFBP-1, IGFBP1, Insulin-like growth factor-binding protein 1, Placental protein 12, IBP1, IGF-binding protein 1, IBP-1, PP12,	Protein A/G purified from cell culture supernatant
WM-MA111	Anti-Human IGFBP1 Monoclonal Antibody (1A110)	Mouse	Monoclonal	Human	IgG1	Mammalian cells - derived recombinant Human IGFBP1 (Met1-Asn259)	0.01M PBS, pH 7.4	IGFBP-1, IGFBP1, Insulin-like growth factor-binding protein 1, Placental protein 12, IBP1, IGF-binding protein 1, IBP-1, PP12,	Protein A/G purified from cell culture supernatant
WM-MA112	Anti-Human IGFBP1 Monoclonal Antibody (1A111)	Mouse	Monoclonal	Human	IgG1	Mammalian cells - derived recombinant Human IGFBP1 (Met1-Asn259)	0.01M PBS, pH 7.4	IGFBP-1, IGFBP1, Insulin-like growth factor-binding protein 1, Placental protein 12, IBP1, IGF-binding protein 1, IBP-1, PP12,	Protein A/G purified from cell culture supernatant
WM-MA113	Anti-Human FLT1 Monoclonal Antibody (1A112)	Mouse	Monoclonal	Human	IgG1	Mammalian cells - derived recombinant Human FLT1 (Met1-Ile328)	0.01M PBS, pH 7.4	FLT1, Vascular endothelial growth factor receptor 1, VEGFR1, Vascular permeability factor receptor, FRT, Tyrosine-protein kinase receptor FLT, VEGFR-1, FLT, FLT-1, Tyrosine-protein kinase FRT, Fms-like tyrosine kinase 1	Protein A/G purified from cell culture supernatant

WM-MA114	Anti-Human FLT1 Monoclonal Antibody (1A113)	Mouse	Monoclonal	Human	IgG1	Mammalian cells - derived recombinant Human FLT1 (Met1-Ile328)	0.01M PBS, pH 7.4	FLT1, Vascular endothelial growth factor receptor 1, VEGFR1, Vascular permeability factor receptor, FRT, Tyrosine-protein kinase receptor FLT, VEGFR-1, FLT, FLT-1, Tyrosine-protein kinase FRT, Fms-like tyrosine kinase 1	Protein A/G purified from cell culture supernatant
WM-MA115	Anti-Human FLT1 Monoclonal Antibody (1A114)	Mouse	Monoclonal	Human	IgG1	Mammalian cells - derived recombinant Human FLT1 (Met1-Ile328)	0.01M PBS, pH 7.4	FLT1, Vascular endothelial growth factor receptor 1, VEGFR1, Vascular permeability factor receptor, FRT, Tyrosine-protein kinase receptor FLT, VEGFR-1, FLT, FLT-1, Tyrosine-protein kinase FRT, Fms-like tyrosine kinase 1	Protein A/G purified from cell culture supernatant
WM-MA116	Anti-Human FLT1 Monoclonal Antibody (1A115)	Mouse	Monoclonal	Human	IgG1	Mammalian cells - derived recombinant Human FLT1 (Met1-Ile328)	0.01M PBS, pH 7.4	FLT1, Vascular endothelial growth factor receptor 1, VEGFR1, Vascular permeability factor receptor, FRT, Tyrosine-protein kinase receptor FLT, VEGFR-1, FLT, FLT-1, Tyrosine-protein kinase FRT, Fms-like tyrosine kinase 1	Protein A/G purified from cell culture supernatant

WM-MA117	Anti-Human FLT1 Monoclonal Antibody (1A116)	Mouse	Monoclonal	Human	IgG1	Mammalian cells - derived recombinant Human FLT1 (Met1-Ile328)	0.01M PBS, pH 7.4	FLT1, Vascular endothelial growth factor receptor 1, VEGFR1, Vascular permeability factor receptor, FRT, Tyrosine-protein kinase receptor FLT, VEGFR-1, FLT, FLT-1, Tyrosine-protein kinase FRT, Fms-like tyrosine kinase 1	Protein A/G purified from cell culture supernatant
WM-MA118	Anti-Human FLT1 Monoclonal Antibody (1A117)	Mouse	Monoclonal	Human	IgG1	Mammalian cells - derived recombinant Human FLT1 (Met1-Ile328)	0.01M PBS, pH 7.4	FLT1, Vascular endothelial growth factor receptor 1, VEGFR1, Vascular permeability factor receptor, FRT, Tyrosine-protein kinase receptor FLT, VEGFR-1, FLT, FLT-1, Tyrosine-protein kinase FRT, Fms-like tyrosine kinase 1	Protein A/G purified from cell culture supernatant
WM-MA119	Anti-Human FLT1 Monoclonal Antibody (1A118)	Mouse	Monoclonal	Human	IgG1	Mammalian cells - derived recombinant Human FLT1 (Met1-Ile328)	0.01M PBS, pH 7.4	FLT1, Vascular endothelial growth factor receptor 1, VEGFR1, Vascular permeability factor receptor, FRT, Tyrosine-protein kinase receptor FLT, VEGFR-1, FLT, FLT-1, Tyrosine-protein kinase FRT, Fms-like tyrosine kinase 1	Protein A/G purified from cell culture supernatant

WM-MA120	Anti-Human FLT1 Monoclonal Antibody (1A119)	Mouse	Monoclonal	Human	IgG1	Mammalian cells - derived recombinant Human FLT1 (Met1-Ile328)	0.01M PBS, pH 7.4	FLT1, Vascular endothelial growth factor receptor 1, VEGFR1, Vascular permeability factor receptor, FRT, Tyrosine-protein kinase receptor FLT, VEGFR-1, FLT, FLT-1, Tyrosine-protein kinase FRT, Fms-like tyrosine kinase 1	Protein A/G purified from cell culture supernatant
WM-MA121	Anti-Human FLT1 Monoclonal Antibody (1A120)	Mouse	Monoclonal	Human	IgG1	Mammalian cells - derived recombinant Human FLT1 (Met1-Ile328)	0.01M PBS, pH 7.4	FLT1, Vascular endothelial growth factor receptor 1, VEGFR1, Vascular permeability factor receptor, FRT, Tyrosine-protein kinase receptor FLT, VEGFR-1, FLT, FLT-1, Tyrosine-protein kinase FRT, Fms-like tyrosine kinase 1	Protein A/G purified from cell culture supernatant
WM-MA122	Anti-Human AMH Monoclonal Antibody (1A121)	Mouse	Monoclonal	Human	IgG1	Mammalian cells - derived recombinant Human AMH (Met1-Arg560)	0.01M PBS, pH 7.4	MIF, AMH, Muellerian-inhibiting factor, MIS, Anti-Muellerian hormone,	Protein A/G purified from cell culture supernatant
WM-MA123	Anti-Human AMH Monoclonal Antibody (1A122)	Mouse	Monoclonal	Human	IgG2b	Mammalian cells - derived recombinant Human AMH (Met1-Arg560)	0.01M PBS, pH 7.4	MIF, AMH, Muellerian-inhibiting factor, MIS, Anti-Muellerian hormone,	Protein A/G purified from cell culture supernatant

WM-MA124	Anti-Human AMH Monoclonal Antibody (1A123)	Mouse	Monoclonal	Human	IgG1	Mammalian cells - derived recombinant Human AMH (Met1-Arg560)	0.01M PBS, pH 7.4	MIF, AMH, Muellierian-inhibiting factor, substance, MIS, Anti-Muellerian hormone,	Protein A/G purified from cell culture supernatant
WM-MA125	Anti-Human AMH Monoclonal Antibody (1A124)	Mouse	Monoclonal	Human	IgG2a	Mammalian cells - derived recombinant Human AMH (Met1-Arg560)	0.01M PBS, pH 7.4	MIF, AMH, Muellierian-inhibiting factor, substance, MIS, Anti-Muellerian hormone,	Protein A/G purified from cell culture supernatant
WM-MA126	Anti-Human CD279/PDCD1/PD1 Monoclonal Antibody (1A125)	Mouse	Monoclonal	Human	IgG1	Mammalian cells - derived recombinant Human CD279 / PDCD1 / PD1 (Val30-Met212)	0.01M PBS, pH 7.4	Programmed cell death protein 1, Protein PD-1, hPD-1, PD1, PDCD1, CD279,	Protein A/G purified from cell culture supernatant
WM-MA127	Anti-Human CD279/PDCD1/PD1 Monoclonal Antibody (1A126)	Mouse	Monoclonal	Human	IgG1	Mammalian cells - derived recombinant Human CD279 / PDCD1 / PD1 (Pro21-Gln167)	0.01M PBS, pH 7.4	Programmed cell death protein 1, Protein PD-1, hPD-1, PD1, PDCD1, CD279,	Protein A/G purified from cell culture supernatant
WM-MA128	Anti-Human CASP9/Caspase 9 Monoclonal Antibody (1A127)	Mouse	Monoclonal	Human	IgG1	E coli - derived recombinant Human CASP9 / Caspase 9 (Lys100-Thr270)	0.01M PBS, pH 7.4	CASP9, ICE-like apoptotic protease 6, Apoptotic protease Mch-6, APAF-3, CASP-9, MCH6, Apoptotic protease-activating factor 3, Caspase-9, ICE-LAP6,	Protein A/G purified from cell culture supernatant
WM-MA129	Anti-Human MOSPD2 Monoclonal Antibody (1A129)	Mouse	Monoclonal	Human	IgG1	Mammalian cells - derived recombinant Human MOSPD2 (Met1-Asp469)	0.01M PBS, pH 7.4	Motile sperm domain-containing protein 2, MOSPD2,	Protein A/G purified from cell culture supernatant

WM-MA130	Anti-Hydra vulgaris Transcription Factor Sp5-like Monoclonal Antibody (1A131)	Mouse	Monoclonal	Hydra vulgaris	IgG1	E coli - derived recombinant Hydra vulgaris Transcription Factor Sp5-like (Ile45-Ile251(Leu56Ile, Glu70Asp, Ile100Val, Val221Ile))	0.01M PBS, pH 7.4	Transcription Factor Sp5-like	Protein A/G purified from cell culture supernatant
WM-MA131	Anti-Human MYOM3/Myomesin-3 Monoclonal Antibody (1A132)	Mouse	Monoclonal	Human	IgG2b	Mammalian cells - derived recombinant Human MYOM3 / Myomesin-3 (Ser888-Glu1178)	0.01M PBS, pH 7.4	Myomesin-3, Myomesin family member 3, MYOM3,	Protein A/G purified from cell culture supernatant
WM-MA132	Anti-Human RAD23B/HR23B Monoclonal Antibody (1A135)	Mouse	Monoclonal	Human	IgG1	Mammalian cells - derived recombinant Human RAD23B / HR23B (Gln2-Asp409)	0.01M PBS, pH 7.4	UV excision repair protein RAD23 homolog B, p58, HR23B, RAD23B, XP-C repair-complementing complex 58 kDa protein, hHR23B,	Protein A/G purified from cell culture supernatant
WM-MA133	Anti-Human KLB/Beta-klotho Monoclonal Antibody (1A138)	Mouse	Monoclonal	Human	IgG1	E coli - derived recombinant Human KLB / Beta-klotho (Lys2-Pro996)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Klotho beta-like protein, KLB, Beta-klotho, BetaKlotho, BKL	Protein A/G purified from cell culture supernatant
WM-MA134	Anti-VZV/HHV-3 gE/ORF68 Monoclonal Antibody (1A139)	Mouse	Monoclonal	Varicella-zoster virus (VZV/HHV-3)	IgG1	Mammalian cells - derived recombinant HHV-3 gE / ORF68 (Met1-Tyr538)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Envelope glycoprotein E, gE, RF68	Protein A/G purified from cell culture supernatant
WM-MA135	Anti-Rice Putative receptor protein kinase Monoclonal Antibody (1A142)	Mouse	Monoclonal	Rice	IgG1	E coli - derived recombinant Rice Putative receptor protein kinase (Asn570-Ile841)	0.01M PBS, pH 7.4	Putative receptor protein kinase, OJ1004_E02.6, Plant	Protein A/G purified from cell culture supernatant

WM-MA136	Anti-Human ATAT1 Monoclonal Antibody (1A143)	Mouse	Monoclonal	Human	IgG1	E coli - derived recombinant Human ATAT1 (Met1-Pro196)	0.01M PBS, pH 7.4	C6orf134, TAT, MEC17, Alpha-TAT, ATAT1, Alpha-TAT1, Acetyltransferase mec-17 homolog, Alpha-tubulin N-acetyltransferase 1,	Protein A/G purified from cell culture supernatant
WM-MA137	Anti-Human ATAT1 Monoclonal Antibody (1A144)	Mouse	Monoclonal	Human	IgG2a	E coli - derived recombinant Human ATAT1 (Met1-Pro196)	0.01M PBS, pH 7.4	C6orf134, TAT, MEC17, Alpha-TAT, ATAT1, Alpha-TAT1, Acetyltransferase mec-17 homolog, Alpha-tubulin N-acetyltransferase 1,	Protein A/G purified from cell culture supernatant
WM-MA138	Anti-Mouse EHF/ESE-3 Monoclonal Antibody (1A145)	Mouse	Monoclonal	Mouse	IgG2a	E coli - derived recombinant Mouse EHF / ESE-3 (Ile2-Asn127)	0.01M PBS, pH 7.4	ETS domain-containing transcription factor, ESE-3, ESE3B, Epithelium-specific Ets transcription factor 3, ESE3, EHF, ETS homologous factor, hEHF, ESEJ,	Protein A/G purified from cell culture supernatant
WM-MA139	Anti-TobRV/TRSV 2C-CP/Coat protein Monoclonal Antibody (1A146)	Mouse	Monoclonal	Tobacco ringspot virus (TobRV/TRSV)	IgG1	E coli - derived recombinant TRSV 2C-CP / Coat protein (Ala589-Phe1101(Val764 Asp))	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	RNA2 polyprotein, P2, Protein 2A, P2A, Movement protein, 2B-MP, Coat protein, 2C-CP, TRSV	Protein A/G purified from cell culture supernatant
WM-MA140	Anti-Human NEU1/Sialidase-1 Monoclonal Antibody (1A147)	Mouse	Monoclonal	Human	IgG1	Mammalian cells - derived recombinant Human NEU1 / Sialidase-1 (Ala47-Leu415)	0.01M PBS, pH 7.4	Sialidase-1, G9 sialidase, NEU1, N-acetyl-alpha-neuraminidase 1, NANH, Acetylneuraminyd hydrolase, Lysosomal sialidase,	Protein A/G purified from cell culture supernatant

WM-MA141	Anti-Eimeria tenella Membrane-associated calcum-binding protein Monoclonal Antibody (1A148)	Mouse	Monoclonal	Eimeria tenella	IgG1	E coli - derived recombinant Eimeria tenella Membrane- associated calcum-binding protein, related, putative (Gly24- Leu304)	0.01M PBS, pH 7.4	Membrane-associated calcum-binding protein, related, putative, ETH_00009450	Protein A/G purified from cell culture supernatant
WM-MA142	Anti-Eimeria tenella Microneme protein Monoclonal Antibody (1A149)	Mouse	Monoclonal	Eimeria tenella	IgG1	E coli - derived recombinant Eimeria tenella Microneme protein, putative (Glu253-Val482)	0.01M PBS, pH 7.4	Microneme protein, putative, ETH_00015440	Protein A/G purified from cell culture supernatant
WM-MA143	Anti-HSV2/HHV-2 gD/US6 Monoclonal Antibody (1A150)	Mouse	Monoclonal	Human herpesvirus 2 (HSV-2/HHV- 2)	IgG1	E coli - derived recombinant HHV-2 gD / US6 (Lys26-Pro339)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Envelope glycoprotein D, gD, US6	Protein A/G purified from cell culture supernatant
WM-MA144	Anti-Human IL18/IL1F4 Monoclonal Antibody (1A151)	Mouse	Monoclonal	Human	IgG1	E coli - derived recombinant Human IL18 / IL1F4 (Tyr37- Asp193)	0.01M PBS, pH 7.4	IFN-gamma-inducing factor, IL1F4, Interleukin-1 gamma, IL-18, IL-1 gamma, Interleukin-18, Interferon gamma- inducing factor, IGIF, IL18, Iboctadekin,	Protein A/G purified from cell culture supernatant
WM-MA145	Anti-Human PADI2 Monoclonal Antibody (1A152)	Mouse	Monoclonal	Human	IgG1	Mammalian cells - derived recombinant Human PADI2 (Met1-Pro665)	0.01M PBS, pH 7.4	KIAA0994, Peptidylarginine deiminase II, PADI2, PAD-H19, PDI2, Protein-arginine deiminase type II, Protein-arginine deiminase type-2, PAD2.	Protein A/G purified from cell culture supernatant

WM-MA146	Anti-Human PADI4 Monoclonal Antibody (1A153)	Mouse	Monoclonal	Human	IgG1	Mammalian cells - derived recombinant Human PADI4 (Met1-Pro663)	0.01M PBS, pH 7.4	PADI4, Peptidylarginine deiminase IV, HL-60 PAD, PADI5, Protein-arginine deiminase type-4, Protein-arginine deiminase type IV, PDI5, PAD4,	Protein A/G purified from cell culture supernatant
WM-MA147	Anti-Human CD3E Monoclonal Antibody (1A154)	Mouse	Monoclonal	Human	IgG1	Mammalian cells - derived recombinant Human CD3E (Met1-Asp126)	0.01M PBS, pH 7.4	T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain	Protein A/G purified from cell culture supernatant
WM-MA148	Anti-Human CD14 Monoclonal Antibody (1A156)	Mouse	Monoclonal	Human	IgG1	Mammalian cells - derived recombinant Human CD14 (Met1-Ala83)	0.01M PBS, pH 7.4	Myeloid cell-specific leucine-rich glycoprotein, CD14, Monocyte differentiation antigen CD14	Protein A/G purified from cell culture supernatant
WM-MA149	Anti-Human KRT19/CK19 Monoclonal Antibody (1A157)	Mouse	Monoclonal	Human	IgG1	E coli - derived recombinant Human KRT19 / CK19 (Met1-Leu400)	0.01M PBS, pH 7.4	CK-19, Cytokeratin-19, K19, KRT19, Keratin-19, Keratin, type I cytoskeletal 19,	Protein A/G purified from cell culture supernatant
WM-MA150	Anti-Human KRT19/CK19 Monoclonal Antibody (1A158)	Mouse	Monoclonal	Human	IgG1	E coli - derived recombinant Human KRT19 / CK19 (Met1-Leu400)	0.01M PBS, pH 7.4	CK-19, Cytokeratin-19, K19, KRT19, Keratin-19, Keratin, type I cytoskeletal 19,	Protein A/G purified from cell culture supernatant
WM-MA151	Anti-SARS-CoV-2 S Protein Monoclonal Antibody (1A159)	Mouse	Monoclonal	SARS-CoV-2 (2019-nCoV)	IgG1	E coli - derived recombinant SARS-CoV-2 S Protein (Asn679-Phe833)	0.01M PBS, pH 7.4	Spike glycoprotein, S glycoprotein, E2, Peplomer protein, Spike protein S1, Spike protein S2, Spike protein S2', S	Protein A/G purified from cell culture supernatant
WM-MA152	Anti-SARS-CoV-2 S2 Protein Monoclonal Antibody (1A160)	Mouse	Monoclonal	SARS-CoV-2 (2019-nCoV)	IgG2b	E coli - derived recombinant SARS-CoV-2 S2 Protein (Tyr1047-Gln1201)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	S2 Protein, Spike protein S2, Spike protein S2', Spike glycoprotein, S glycoprotein, E2, Peplomer protein, Spike protein S1, S	Protein A/G purified from cell culture supernatant

WM-MA153	Anti-SARS-CoV-2 S2 Protein Monoclonal Antibody (1A161)	Mouse	Monoclonal	SARS-CoV-2 (2019-nCoV)	IgG1	E coli - derived recombinant SARS-CoV-2 S2 Protein (Glu819-Asn919)	0.01M PBS, pH 7.4	S2 Protein, Spike protein S2, Spike glycoprotein, S glycoprotein, E2, Peplomer protein, Spike protein S1, S glycoprotein, E2, Peplomer protein, Spike protein S1, S, Receptor-Binding Domain, RBD	Protein A/G purified from cell culture supernatant
WM-MA154	Anti-SARS-CoV-2 RBD Monoclonal Antibody (1A162)	Mouse	Monoclonal	SARS-CoV-2 (2019-nCoV)	IgG1	Mammalian cells - derived recombinant SARS-CoV-2 RBD (Arg319-Phe541)	0.01M PBS, pH 7.4	Spike glycoprotein, S glycoprotein, E2, Peplomer protein, Spike protein S1, S, Receptor-Binding Domain, RBD	Protein A/G purified from cell culture supernatant
WM-MA155	Anti-SARS-CoV-2 RBD Monoclonal Antibody (1A163)	Mouse	Monoclonal	SARS-CoV-2 (2019-nCoV)	IgG1	Mammalian cells - derived recombinant SARS-CoV-2 RBD (Arg319-Phe541)	0.01M PBS, pH 7.4	Spike glycoprotein, S glycoprotein, E2, Peplomer protein, Spike protein S1, S, Receptor-Binding Domain, RBD	Protein A/G purified from cell culture supernatant
WM-MA156	Anti-SARS-CoV-2 NP/Nucleoprotein Monoclonal Antibody (1A164)	Mouse	Monoclonal	SARS-CoV-2 (2019-nCoV)	IgG1	E coli - derived recombinant SARS-CoV-2 N Protein (Met1-Ala419)	0.01M PBS, pH 7.4	Nucleoprotein, N, Nucleocapsid protein, NC, Protein N, N Protein	Protein A/G purified from cell culture supernatant
WM-MA157	Anti-SARS-CoV-2 NP/Nucleoprotein Monoclonal Antibody (1A165)	Mouse	Monoclonal	SARS-CoV-2 (2019-nCoV)	IgG1	E coli - derived recombinant SARS-CoV-2 N Protein (Met1-Ala419)	0.01M PBS, pH 7.4	Nucleoprotein, N, Nucleocapsid protein, NC, Protein N, N Protein	Protein A/G purified from cell culture supernatant
WM-MA158	Anti-Human CD31/PECAM1 Monoclonal Antibody (1A168)	Mouse	Monoclonal	Human	IgG1	Mammalian cells - derived recombinant Human CD31 / PECAM1 (Met1-Lys601)	Liquid in PBS containing 50% Glycerol, 0.5% BSA and 0.02% Sodium azide	PECAM-1, Platelet endothelial cell adhesion molecule, GPIIA', PECAM1, PECA1, EndoCAM, CD31,	Protein A/G purified from cell culture supernatant
WM-MA159	Anti-Human VEGFA Monoclonal Antibody (1A169)	Mouse	Monoclonal	Human	IgG1	E coli - derived recombinant Human VEGFA (Ala27-Arg232)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Vascular endothelial growth factor A, VPF, VEGFA, VEGF, Vascular permeability factor, VEGF-A,	Protein A/G purified from cell culture supernatant

WM-MA160	Anti-Human IL1RN/IL-1ra/IL1F3 Monoclonal Antibody (1A170)	Mouse	Monoclonal	Human	IgG2a	E coli - derived recombinant Human IL1RN / IL-1ra / IL1F3 (Arg26-Glu177)	0.01M PBS, pH 7.4	Interleukin-1 receptor antagonist protein, IL1 inhibitor, IL1RN, IL-1ra, IL-1RN, Anakinra, IL1RA, IL1F3, IRAP, ICIL-1RA,	Protein A/G purified from cell culture supernatant
WM-MA161	Anti-Human EPO Monoclonal Antibody (1A171)	Mouse	Monoclonal	Human	IgG1	Mammalian cells - derived recombinant Human EPO (Ala28-Arg193)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	EPO, Erythropoietin, Epoetin	Protein A/G purified from cell culture supernatant
WM-MA162	Anti-Helicobacter pylori trxA/Thioredoxin Monoclonal Antibody (1A174)	Mouse	Monoclonal	Helicobacter pylori	IgG1	E coli - derived recombinant Helicobacter pylori trxA / Thioredoxin (E coli - derived recombinant Helicobacter pylori trxA / Thioredoxin protein)	0.01M PBS, pH 7.4	Thioredoxin, Trx, rxA, HP_0824	Protein A/G purified from cell culture supernatant
WM-MA163	Anti-Helicobacter pylori trxA/Thioredoxin Monoclonal Antibody (1A175)	Mouse	Monoclonal	Helicobacter pylori	IgG1	E coli - derived recombinant Helicobacter pylori trxA / Thioredoxin (E coli - derived recombinant Helicobacter pylori trxA / Thioredoxin protein)	0.01M PBS, pH 7.4	Thioredoxin, Trx, rxA, HP_0824	Protein A/G purified from cell culture supernatant

WM-MA164	Anti-Helicobacter pylori HP_1019/Periplasmic serine endoprotease DegP-like Monoclonal Antibody (1A176)	Mouse	Monoclonal	Helicobacter pylori	IgG1	E coli - derived recombinant Helicobacter pylori HP_1019 / Periplasmic serine endoprotease DegP-like (E coli - derived recombinant Helicobacter pylori HP_1019 / Periplasmic serine endoprotease DegP-like protein)	0.01M PBS, pH 7.4	Periplasmic serine endoprotease DegP-like, HP_1019	Protein A/G purified from cell culture supernatant
WM-MA165	Anti-Bovine BSA Monoclonal Antibody (1A177)	Mouse	Monoclonal	Bovine	IgG1	Natural BSA	0.01M PBS, pH 7.4	ALB, Albumin, BSA, Bos d 6	Protein A/G purified from cell culture supernatant
WM-MA166	Anti-Human AFP/Alpha-fetoprotein Monoclonal Antibody (1A179)	Mouse	Monoclonal	Human	IgG1	E coli - derived recombinant Human AFP / Alpha-fetoprotein (Leu260-Val609)	0.01M PBS, pH 7.4	Alpha-fetoprotein, Alpha-1-fetoprotein, Alpha-fetoglobulin, AFP, HPAFP,	Protein A/G purified from cell culture supernatant
WM-MA167	Anti-Listeria monocytogenes serovar 1/2a IAP Monoclonal Antibody (1A180)	Mouse	Monoclonal	Listeria monocytogenes serovar 1/2a	IgG1	E coli - derived recombinant Listeria monocytogenes serovar 1/2a IAP protein	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Probable endopeptidase p60, Invasion-associated protein p60, iap, lmo0582	Protein A/G purified from cell culture supernatant
WM-MA168	Anti-Human Lambda light chain Monoclonal Antibody (1A181)	Mouse	Monoclonal	Human	IgG1	Mammalian cells - derived recombinant human Lambda light chain protein	0.01M PBS, pH 7.4	Immunoglobulin lambda-1 light chain MCG, Immunoglobulin lambda-1 light chain	Protein A/G purified from cell culture supernatant
WM-MA169	Anti-Human SEMA4C Monoclonal Antibody (1A182)	Mouse	Monoclonal	Human	IgG1	Mammalian cells - derived recombinant SEMA4C protein	0.01M PBS, pH 7.4	SEMAI, SEMA4C, Semaphorin-4C, KIAA1739,	Protein A/G purified from cell culture supernatant

WM-MA170	Anti-Human FOLH1/PSMA Monoclonal Antibody (1A097)	Mouse	Monoclonal	Human	IgG1	Mammalian cells - derived recombinant Human FOLH1 / PSMA (Lys44-Ala750)	0.01M PBS, pH 7.4	NAALAD1, Prostate-specific membrane antigen, NAALADase I, PSMA, PSM, Pteroylpoly-gamma-glutamate carboxypeptidase, Glutamate carboxypeptidase 2, N-acetylated-alpha-linked acidic dipeptidase I, Glutamate carboxypeptidase II, FOLH1, FGCP, FOLH, Folylpoly-gamma-glutamate carboxypeptidase, Folate hydrolase 1, GCPII, Membrane glutamate carboxypeptidase, Cell growth-inhibiting gene 27 protein, mGCP,	Protein A/G purified from cell culture supernatant
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WM-MA171	Anti-Human FOLH1/PSMA Monoclonal Antibody (1A098)	Mouse	Monoclonal	Human	IgG1	Mammalian cells - derived recombinant Human FOLH1 / PSMA (Lys44-Ala750)	0.01M PBS, pH 7.4	NAALAD1, Prostate-specific membrane antigen, NAALADase I, PSMA, PSM, Pteroylpoly-gamma-glutamate carboxypeptidase, Glutamate carboxypeptidase 2, N-acetylated-alpha-linked acidic dipeptidase I, Glutamate carboxypeptidase II, FOLH1, FGCP, FOLH, Folylpoly-gamma-glutamate carboxypeptidase, Folate hydrolase 1, GCPII, Membrane glutamate carboxypeptidase, Cell growth-inhibiting gene 27 protein, mGCP,	Protein A/G purified from cell culture supernatant
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WM-MA172	Anti-Human FOLH1/PSMA Monoclonal Antibody (1A099)	Mouse	Monoclonal	Human	IgG2b	Mammalian cells - derived recombinant Human FOLH1 / PSMA (Lys44-Ala750)	0.01M PBS, pH 7.4	NAALAD1, Prostate-specific membrane antigen, NAALADase I, PSMA, PSM, Pteroylpoly-gamma-glutamate carboxypeptidase, Glutamate carboxypeptidase 2, N-acetylated-alpha-linked acidic dipeptidase I, Glutamate carboxypeptidase II, FOLH1, FGCP, FOLH, Folylpoly-gamma-glutamate carboxypeptidase, Folate hydrolase 1, GCPII, Membrane glutamate carboxypeptidase, Cell growth-inhibiting gene 27 protein, mGCP,	Protein A/G purified from cell culture supernatant
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WM-MA173	Anti-Human FOLH1/PSMA Monoclonal Antibody (1A100)	Mouse	Monoclonal	Human	IgG1	Mammalian cells - derived recombinant Human FOLH1 / PSMA (Lys44-Ala750)	0.01M PBS, pH 7.4	NAALAD1, Prostate-specific membrane antigen, NAALADase I, PSMA, PSM, Pteroylpoly-gamma-glutamate carboxypeptidase, Glutamate carboxypeptidase 2, N-acetylated-alpha-linked acidic dipeptidase I, Glutamate carboxypeptidase II, FOLH1, FGCP, FOLH, Folylpoly-gamma-glutamate carboxypeptidase, Folate hydrolase 1, GCPII, Membrane glutamate carboxypeptidase, Cell growth-inhibiting gene 27 protein, mGCP,	Protein A/G purified from cell culture supernatant
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WM-MA174	Anti-Human FOLH1/PSMA Monoclonal Antibody (1A101)	Mouse	Monoclonal	Human	IgG2b	Mammalian cells - derived recombinant Human FOLH1 / PSMA (Lys44-Ala750)	0.01M PBS, pH 7.4	NAALAD1, Prostate-specific membrane antigen, NAALADase I, PSMA, PSM, Pteroylpoly-gamma-glutamate carboxypeptidase, Glutamate carboxypeptidase 2, N-acetylated-alpha-linked acidic dipeptidase I, Glutamate carboxypeptidase II, FOLH1, FGCP, FOLH, Folylpoly-gamma-glutamate carboxypeptidase, Folate hydrolase 1, GCPII, Membrane glutamate carboxypeptidase, Cell growth-inhibiting gene 27 protein, mGCP,	Protein A/G purified from cell culture supernatant
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WM-MA175	Anti-Human PIK3CG Monoclonal Antibody (1A128)	Mouse	Monoclonal	Human	IgG1	E coli - derived recombinant Human PIK3CG (Trp624-Val718)	0.01M PBS, pH 7.4	PtdIns-3-kinase subunit gamma, Phosphatidylinositol 4, 5-bisphosphate 3- kinase catalytic subunit gamma isoform, PtdIns-3- kinase subunit p110- gamma, PI3Kgamma, p120-PI3K, Phosphatidylinositol 4, 5-bisphosphate 3- kinase 110 kDa catalytic subunit gamma, PI3-kinase subunit gamma, PI3K- gamma, Phosphoinositide-3- kinase catalytic gamma polypeptide, Serine/threonine protein kinase PIK3CG, p110gamma, PIK3CG,	Protein A/G purified from cell culture supernatant
WM-MA176	Anti-Human CTGF/CCN2 Monoclonal Antibody (1A137)	Mouse	Monoclonal	Human	IgG2a	Mammalian cells - derived recombinant Human CTGF / CCN2 (Met1- Ala349)	0.01M PBS, pH 7.4	IGFBP8, IGF-binding protein 8, IBP-8, CTGF, HCS24, CCN family member 2, CCN2, Cellular communication network factor 2, Hypertrophic chondrocyte-specific protein 24, Connective tissue growth factor, Insulin-like growth factor-binding protein 8, IGFBP-8	Protein A/G purified from cell culture supernatant

WM-MA177	Anti-Human CD38 Monoclonal Antibody (1A166)	Mouse	Monoclonal	Human	IgG1	Mammalian cells - derived recombinant Human CD38 (Val43-Ile300)	0.01M PBS, pH 7.4	Cyclic ADP-ribose hydrolase 1, ADP- ribosyl cyclase/cyclic ADP-ribose hydrolase 1, cADPr hydrolase 1, 2'-phospho-ADP- ribosyl cyclase/2'- phospho-cyclic-ADP- ribose transferase, T10, 2'-phospho-cyclic- ADP-ribose transferase, CD38, ADPRC 1, ADP-ribosyl cyclase 1, 2'-phospho- ADP-ribosyl cyclase,	Protein A/G purified from cell culture supernatant
WM-MA178	Anti-Human CD227/MUC1 Monoclonal Antibody (1A167)	Mouse	Monoclonal	Human	IgG1	E coli - derived recombinant Human CD227 / MUC1 (Ser24- Pro146)	0.01M PBS, pH 7.4	PEMT, CA 15-3, H23AG, Peanut- reactive urinary mucin, PEM, EMA, Cancer antigen 15-3, MUC-1, Episialin, MUC1-CT, MUC1- beta, Tumor- associated mucin, CD227, Polymorphic epithelial mucin, KL-6, MUC1-alpha, MUC1, PUM, Krebs von den Lungen-6, MUC1-NT, Tumor-associated epithelial membrane antigen, Mucin-1, Breast carcinoma- associated antigen DF3, Carcinoma- associated mucin,	Protein A/G purified from cell culture supernatant

WM-MA179	Anti-Human CD3E Monoclonal Antibody (1A155)	Mouse	Monoclonal	Human	IgG1	Mammalian cells - derived recombinant Human CD3E (Met1-Asp126)	0.01M PBS, pH 7.4	T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain	Protein A/G purified from cell culture supernatant
WM-MA180	Anti-Human IgM Monoclonal Antibody (1A184)	Mouse	Monoclonal	Human	IgG1	Recombinant Human IgM Protein	0.01M PBS, pH 7.4	Second antibody, Second Ab, Mouse Anti-Human IgM Monoclonal Antibody	Protein A/G purified from cell culture supernatant
WM-MA181	Anti-FITC/Fluorescein isothiocyanate Monoclonal Antibody (1A183)	Mouse	Monoclonal	General	IgG1	FITC conjugated with Carrier protein	0.01M PBS, pH 7.4	FITC, Fluorescein isothiocyanate, CAS: 3326-32-7	Protein A/G purified from cell culture supernatant
WM-MA182	Anti-Chicken OVA Monoclonal Antibody (1A178)	Mouse	Monoclonal	Chicken	IgG1	Natural OVA	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	OVA, Ovalbumin, Allergen Gal d II, Egg albumin, Plakalbumin, Gal d 2	Protein A/G purified from cell culture supernatant
WM-MA183	Anti-Human IgM Monoclonal Antibody (1A185)	Mouse	Monoclonal	Human	IgG2b	IgM	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Second antibody, Second Ab, Mouse Anti-Human IgM Monoclonal Antibody	Protein A/G purified from cell culture supernatant
WM-MA184	Anti-mCherry Monoclonal Antibody (1A186)	Mouse	Monoclonal	mCherry, DsRed	IgG2b	mCherry	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MCherry fluorescent protein, mCherry	Protein A/G purified from cell culture supernatant
WM-MA185	Anti-cAMP Monoclonal Antibody (1A187)	Mouse	Monoclonal	General	IgG1	cAMP	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	cAMP, Cyclic Adenosine Monophosphate	Protein A/G purified from cell culture supernatant
WM-MA186	Anti-Strep Tag (WSHPQFEK) Monoclonal Antibody (1A188)	Mouse	Monoclonal	General	IgG	Strep Tag (WSHPQFEK)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Strep Tag (WSHPQFEK), Strep Tag, streptag, StrepTag II	Protein A/G purified from cell culture supernatant

WM-MA187	Anti-Strep Tag (WSHPQFEK) Monoclonal Antibody (1A189)	Mouse	Monoclonal	General	IgG	Strep Tag (WSHPQFEK)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Strep Tag (WSHPQFEK), Strep Tag, streptag, StrepTag II	Protein A/G purified from cell culture supernatant
WM-MA188	Anti-VZV/HHV-3 gE/ORF68 Monoclonal Antibody (1A140)	Mouse	Monoclonal	Varicella-zoster virus (strain Oka vaccine) (HHV-3) (Human herpesvirus 3)	IgG1	gE/ORF68	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Envelope glycoprotein E, gE, RF68	Protein A/G purified from cell culture supernatant
WM-MA189	Anti-VZV/HHV-3 gE/ORF68 Monoclonal Antibody (1A141)	Mouse	Monoclonal	Varicella-zoster virus (strain Oka vaccine) (HHV-3) (Human herpesvirus 3)	IgG1	gE/ORF68	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Envelope glycoprotein E, gE, RF68	Protein A/G purified from cell culture supernatant
WM-MA190	Anti-EGFP Monoclonal Antibody (1A190)	Mouse	Monoclonal	General	IgG1	EGFP	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Green fluorescent protein, eGFP, Enhanced GFP	Protein A/G purified from cell culture supernatant
WM-MA191	Anti-Bacteriophage M13 VIII/G8P/Capsid protein G8P Monoclonal Antibody (1A191)	Mouse	Monoclonal	Phage M13	IgG1	M13 Bacteriophage VIII/G8P/Capsid protein G8P protein	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Capsid protein G8P, Coat protein B, Gene 8 protein, G8P, M13 procoat, Major coat protein, VIII	Protein A/G purified from cell culture supernatant
WM-MA192	Anti-Bacteriophage M13 Capsid protein G8P Monoclonal Antibody (1A191), HRP	Mouse	Monoclonal	Phage M13	IgG1	M13 Bacteriophage VIII/G8P/Capsid protein G8P protein	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Capsid protein G8P, Coat protein B, Gene 8 protein, G8P, M13 procoat, Major coat protein, VIII	Protein A/G purified from cell culture supernatant
WM-MA193	Anti-Human IgA Monoclonal Antibody (1A196)	Mouse	Monoclonal	Human	IgG1	E coli - derived recombinant Human IgA protein Fragment	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Immunoglobulin heavy constant alpha 1, Ig alpha-1 chain C region, Ig alpha-1 chain C region TRO, Ig alpha-1 chain C region BUR, IGHA1	Protein A/G purified from cell culture supernatant

WM-MA194	Anti-Human IgA Monoclonal Antibody (1A197)	Mouse	Monoclonal	Human	IgG1	E coli - derived recombinant Human IgA protein Fragment	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Immunoglobulin heavy constant alpha 1, Ig alpha-1 chain C region, Ig alpha-1 chain C region TRO, Ig alpha-1 chain C region BUR, IGHA1	Protein A/G purified from cell culture supernatant
WM-MA195	Anti-Human IgA Monoclonal Antibody (1A198)	Mouse	Monoclonal	Human	IgG2b	E coli - derived recombinant Human IgA1 protein Fragment	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Immunoglobulin heavy constant alpha 1, Ig alpha-1 chain C region, Ig alpha-1 chain C region TRO, Ig alpha-1 chain C region BUR, IGHA1	Protein A/G purified from cell culture supernatant
WM-MA196	Anti-Human IgA Monoclonal Antibody (1A199)	Mouse	Monoclonal	Human	IgG2b	E coli - derived recombinant Human IgA1 protein Fragment	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Immunoglobulin heavy constant alpha 1, Ig alpha-1 chain C region, Ig alpha-1 chain C region TRO, Ig alpha-1 chain C region BUR, IGHA1	Protein A/G purified from cell culture supernatant
WM-MA197	Anti-Human GAPDH Monoclonal Antibody (1A200)	Mouse	Monoclonal	Human, Mouse, Rat	IgG2b	E coli - derived recombinant Human GAPDH protein (Met1-Glu335)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GAPD, Peptidyl-cysteine S-nitrosylase GAPDH, GAPDH, Glyceraldehyde-3-phosphate dehydrogenase	Protein A/G purified from cell culture supernatant
WM-MA198	Anti-Human GAPDH Monoclonal Antibody (1A201)	Mouse	Monoclonal	Human, Mouse, Rat	IgG2b	E coli - derived recombinant Human GAPDH protein (Met1-Glu335)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GAPD, Peptidyl-cysteine S-nitrosylase GAPDH, GAPDH, Glyceraldehyde-3-phosphate dehydrogenase	Protein A/G purified from cell culture supernatant

WM-MA199	Anti-Human IgA1 Monoclonal Antibody, HRP	Mouse	Monoclonal	HRP	Human	IgG1	E coli - derived recombinant Human IgA1 protein Fragment	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Immunoglobulin heavy constant alpha 1, Ig alpha-1 chain C region, Ig alpha-1 chain C region TRO, Ig alpha-1 chain C region BUR, IGHA1	Protein A/G purified from cell culture supernatant
WM-MA200	Anti-Propofol Monoclonal Antibody (1A202)	Mouse	Monoclonal		General	IgG1	Propofol conjugated with Carrier protein	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DIPRIVAN, DISOPRIVAN, ICI- 35868, PROPOFOL, PROPOTOL, RAPINOVET, 2, 6-bis(1- methylethyl)-pheno, 2, 6- Bis(isopropyl)phenol, 2, 6-diisopropyl- pheno, Diprivan10, Disoprofol, PD18215, Phenol, 2, 6- diisopropyl-, Phenol, 2, 6-bis(1-methylethyl)- , Phenol, 2, 6- diisopropyl-, propofol(INN), Dipravan, 2 6- DIISOPROPYLPHENOL 97+%	Protein A/G purified from cell culture supernatant
WM-MA201	Anti-Rocuronium Bromide Monoclonal Antibody (1A203)	Mouse	Monoclonal		General	IgG1	Rocuronium Bromide conjugated with Carrier protein	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300		Protein A/G purified from cell culture supernatant
WM-MA202	Anti-Human EPO Monoclonal Antibody (1A204)	Mouse	Monoclonal		Human	IgG1	Recombinant EPO protein	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	EPO, Erythropoietin, Epoetin	Protein A/G purified from cell culture supernatant

WM-MA203	Anti-Bovine Serum Albumin/BSA Monoclonal Antibody (1A227)	Mouse	Monoclonal	Bovine	IgG1	Natural BSA	0.01M PBS, pH 7.4	Albumin, BSA, Bos d 6, ALB, Bovine Serum Albumin	Protein A/G purified from cell culture supernatant
WM-MA204	Anti-Bovine Serum Albumin/BSA Monoclonal Antibody (1A228)	Mouse	Monoclonal	Bovine	IgG1	Natural BSA	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Albumin, BSA, Bos d 6, ALB, Bovine Serum Albumin	Protein A/G purified from cell culture supernatant
WM-MA205	Anti-6*His Tag (HHHHHH) Monoclonal Antibody (1A056)	Mouse	Monoclonal	General	IgG1	Synthetic peptide HHHHHH-conjugated to KLH	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	6*His Tag, His Tag, His-Tag, 6*His Tag	Protein A/G purified from cell culture supernatant
WM-MA206	Anti-Valeryl fentanyl (hydrochloride) Monoclonal Antibody (1A205)	Mouse	Monoclonal	General	IgG1	Valeryl fentanyl (hydrochloride) conjugated with Carrier protein	0.01M PBS, pH 7.4	Valeryl fentanyl (hydrochloride), CAS: 117332-91-9	Protein A/G purified from cell culture supernatant
WM-MA207	Anti-V5 Tag Monoclonal Antibody (1A042)	Mouse	Monoclonal	General	IgG2b	Synthetic peptide GKPIPNNLLGLDST conjugated KLH	0.01M PBS, pH 7.4	GKPIPNNLLGLDST, V5 Tag, V5-Tag	Protein A/G purified from cell culture supernatant
WM-MA208	Anti-Hendra virus/HeV Glycoprotein G Monoclonal Antibody (1A206)	Mouse	Monoclonal	Hendra virus (isolate Horse/Australia /Hendra/1994) (HeV)	IgG1	Recombinant Hendra virus/HeV Glycoprotein G protein	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Glycoprotein G, G (HeV)	Protein A/G purified from cell culture supernatant
WM-MA209	Anti-Hendra virus/HeV Glycoprotein G Monoclonal Antibody (1A207)	Mouse	Monoclonal	Hendra virus (isolate Horse/Australia /Hendra/1994) (HeV)	IgG1	Recombinant Hendra virus/HeV Glycoprotein G protein	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Glycoprotein G, G (HeV)	Protein A/G purified from cell culture supernatant
WM-MA210	Anti-Human FOXP3 Monoclonal Antibody (1A208)	Mouse	Monoclonal	Human	IgG2a	Recombinant Human FOXP3 protein	0.01M PBS, pH 7.4	Forkhead box protein P3, Scurfin, Forkhead box protein P3, C-terminally processed, Forkhead box protein P3 41 kDa form, FOXP3, IPEX, JM2	Protein A/G purified from cell culture supernatant

WM-MA211	Anti-Human FOXP3 Monoclonal Antibody (1A209)	Mouse	Monoclonal	Human	IgG1	Recombinant Human FOXP3 protein	0.01M PBS, pH 7.4	Forkhead box protein P3, Scurfin, Forkhead box protein P3, C-terminally processed, Forkhead box protein P3 41 kDa form, FOXP3, IPEX, JM2	Protein A/G purified from cell culture supernatant
WM-MA212	Anti-Human FOXP3 Monoclonal Antibody (1A210)	Mouse	Monoclonal	Human	IgG1	Recombinant Human FOXP3 protein	0.01M PBS, pH 7.4	Forkhead box protein P3, Scurfin, Forkhead box protein P3, C-terminally processed, Forkhead box protein P3 41 kDa form, FOXP3, IPEX, JM2	Protein A/G purified from cell culture supernatant
WM-MA213	Anti-Human FOXP3 Monoclonal Antibody (1A211)	Mouse	Monoclonal	Human	IgG2a	Recombinant Human FOXP3 protein	0.01M PBS, pH 7.4	Forkhead box protein P3, Scurfin, Forkhead box protein P3, C-terminally processed, Forkhead box protein P3 41 kDa form, FOXP3, IPEX, JM2	Protein A/G purified from cell culture supernatant
WM-MA214	Anti-SUMO-tag Monoclonal Antibody (1A212)	Mouse	Monoclonal	Saccharomyces cerevisiae (strain ATCC 204508 / S288c) (Baker's yeast)	IgG1	Recombinant SUMO protein	0.01M PBS, pH 7.4	SUMO-tag, SUMO tag, Ubiquitin-like protein SMT3, SMT3	Protein A/G purified from cell culture supernatant
WM-MA215	Anti-SUMO-tag Monoclonal Antibody (1A213)	Mouse	Monoclonal	Saccharomyces cerevisiae (strain ATCC 204508 / S288c) (Baker's yeast)	IgG1	Recombinant SUMO protein	0.01M PBS, pH 7.4	SUMO-tag, SUMO tag, Ubiquitin-like protein SMT3, SMT3	Protein A/G purified from cell culture supernatant

WM-MA216	Anti-GST-tag Monoclonal Antibody (1A214)	Mouse	Monoclonal	Schistosoma japonicum (Blood fluke)	IgG1	Recombinant GST protein	0.01M PBS, pH 7.4	GST-tag, GST tag, Glutathione S-transferase class-mu 26 kDa isozyme, GST 26, Sj26 antigen, SjGST	Protein A/G purified from cell culture supernatant
WM-MA217	Anti-GST-tag Monoclonal Antibody (1A215)	Mouse	Monoclonal	Schistosoma japonicum (Blood fluke)	IgG1	Recombinant GST protein	0.01M PBS, pH 7.4	GST-tag, GST tag, Glutathione S-transferase class-mu 26 kDa isozyme, GST 26, Sj26 antigen, SjGST	Protein A/G purified from cell culture supernatant
WM-MA218	Anti-Avi-tag Monoclonal Antibody (1A216)	Mouse	Monoclonal	General	IgG2a	Synthetic peptide GLNDIFEAQKIE WHE conjugated KLH	0.01M PBS, pH 7.4, 50% glycerol, 0.05% Proclin 300	GLNDIFEAQKIEWHE, Avi-tag, Avi tag	Protein A/G purified from cell culture supernatant
WM-MA219	Anti-Avi-tag Monoclonal Antibody (1A217)	Mouse	Monoclonal	General	IgG2a	Synthetic peptide GLNDIFEAQKIE WHE conjugated KLH	0.01M PBS, pH 7.4	GLNDIFEAQKIEWHE, Avi-tag, Avi tag	Protein A/G purified from cell culture supernatant
WM-MA220	Anti-Avi-tag Monoclonal Antibody (1A218)	Mouse	Monoclonal	General	IgG2b	Synthetic peptide GLNDIFEAQKIE WHE conjugated KLH	0.01M PBS, pH 7.4	GLNDIFEAQKIEWHE, Avi-tag, Avi tag	Protein A/G purified from cell culture supernatant
WM-MA221	Anti-Human Insulin Monoclonal Antibody (1A219)	Mouse	Monoclonal	Human	IgG1	Recombinant Human Insulin protein	0.01M PBS, pH 7.4	Insulin, Insulin B chain, Insulin A chain, INS	Protein A/G purified from cell culture supernatant
WM-MA222	Anti-Human Insulin Monoclonal Antibody (1A220)	Mouse	Monoclonal	Human	IgG1	Recombinant Human Insulin protein	0.01M PBS, pH 7.4	Insulin, Insulin B chain, Insulin A chain, INS	Protein A/G purified from cell culture supernatant
WM-MA223	Anti-Human Prepro-Insulin Monoclonal Antibody (1A221)	Mouse	Monoclonal	Human	IgG1	Recombinant Human Prepro-Insulin protein	0.01M PBS, pH 7.4	Insulin, Insulin B chain, Insulin A chain, INS	Protein A/G purified from cell culture supernatant
WM-MA224	Anti-Human Prepro-Insulin Monoclonal Antibody (1A222)	Mouse	Monoclonal	Human	IgG1	Recombinant Human Prepro-Insulin protein	0.01M PBS, pH 7.4	Insulin, Insulin B chain, Insulin A chain, INS	Protein A/G purified from cell culture supernatant

WM-MA225	Anti-Human Prepro-Insulin Monoclonal Antibody (1A223)	Mouse	Monoclonal	Human	IgG1	Recombinant Human Prepro-Insulin protein	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Insulin, Insulin B chain, Insulin A chain, INS	Protein A/G purified from cell culture supernatant
WM-MA226	Anti-Human Prepro-Insulin Monoclonal Antibody (1A224)	Mouse	Monoclonal	Human	IgG2a	Recombinant Human Prepro-Insulin protein	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Insulin, Insulin B chain, Insulin A chain, INS	Protein A/G purified from cell culture supernatant
WM-MA227	Anti-Mouse TMEM87A Monoclonal Antibody (1A230)	Rat	Monoclonal	Mouse	IgG2a	Recombinant Mouse TMEM87A protein	0.01M PBS, pH 7.4	Transmembrane protein 87A, Elkin1, TMEM87A, PSEC0094	Protein A/G purified from cell culture supernatant
WM-MA228	Anti-Mouse TMEM87A Monoclonal Antibody (1A231)	Rat	Monoclonal	Mouse	IgG2a	Recombinant Mouse TMEM87A protein	0.01M PBS, pH 7.4	Transmembrane protein 87A, Elkin1, TMEM87A, PSEC0094	Protein A/G purified from cell culture supernatant
WM-MA229	Anti-Mouse TMEM87A Monoclonal Antibody (1A232)	Rat	Monoclonal	Mouse	IgG2a	Recombinant Mouse TMEM87A protein	0.01M PBS, pH 7.4	Transmembrane protein 87A, Elkin1, TMEM87A, PSEC0094	Protein A/G purified from cell culture supernatant
WM-MA230	Anti-SMCC Crosslinker Monoclonal Antibody (1A233)	Mouse	Monoclonal	General	IgG2b	Peptide and KLH complexes conjugated with SMCC Crosslinker	0.01M PBS, pH 7.4	SMCC Crosslinker, Cys-conjugated, Succinimidyl-4-(N-maleimidomethyl)cycl	Protein A/G purified from cell culture supernatant
WM-MA231	Anti-SMCC Crosslinker Monoclonal Antibody (1A234)	Mouse	Monoclonal	General	IgG1	Peptide and KLH complexes conjugated with SMCC Crosslinker	0.01M PBS, pH 7.4	SMCC Crosslinker, Cys-conjugated, Succinimidyl-4-(N-maleimidomethyl)cycl	Protein A/G purified from cell culture supernatant
WM-MA232	Anti-HBV HBsAg Monoclonal Antibody (1A235)	Mouse	Monoclonal	Hepatitis B virus (HBV)	IgG	HBV HBsAg Protein	0.01M PBS, pH 7.4	Large envelope protein, L-glycoprotein, L-HBsAg, LHB, Large S protein, Major surface antigen, S	Protein A/G purified from cell culture supernatant

WM-MA233	Anti-HBV HBsAg Monoclonal Antibody (1A236)	Mouse	Monoclonal	Hepatitis B virus (HBV)	IgG	HBV HBsAg Protein	0.01M PBS, pH 7.4	Large envelope protein, L glycoprotein, L-HBsAg, LHB, Large S protein, Large surface protein, Major surface antigen, S	Protein A/G purified from cell culture supernatant
WM-MA234	Anti-HBV HBsAg Monoclonal Antibody (1A237)	Mouse	Monoclonal	Hepatitis B virus (HBV)	IgG	HBV HBsAg Protein	0.01M PBS, pH 7.4	Large envelope protein, L glycoprotein, L-HBsAg, LHB, Large S protein, Large surface protein, Major surface antigen, S	Protein A/G purified from cell culture supernatant
WM-MA235	Anti-HBV HBsAg Monoclonal Antibody (1A238)	Mouse	Monoclonal	Hepatitis B virus (HBV)	IgG	HBV HBsAg Protein	0.01M PBS, pH 7.4	Large envelope protein, L glycoprotein, L-HBsAg, LHB, Large S protein, Large surface protein, Major surface antigen, S	Protein A/G purified from cell culture supernatant
WM-MA236	Anti-HBV HBeAg Monoclonal Antibody (1A239)	Mouse	Monoclonal	Hepatitis B virus (HBV)	IgG	HBV HBeAg Protein	0.01M PBS, pH 7.4	External core antigen, HBeAg, Precore protein, p25, C	Protein A/G purified from cell culture supernatant
WM-MA237	Anti-HBV HBeAg Monoclonal Antibody (1A240)	Mouse	Monoclonal	Hepatitis B virus (HBV)	IgG	HBV HBeAg Protein	0.01M PBS, pH 7.4	External core antigen, HBeAg, Precore protein, p25, C	Protein A/G purified from cell culture supernatant
WM-MA238	Anti-HBV HBeAg Monoclonal Antibody (1A241)	Mouse	Monoclonal	Hepatitis B virus (HBV)	IgG	HBV HBeAg Protein	0.01M PBS, pH 7.4	External core antigen, HBeAg, Precore protein, p25, C	Protein A/G purified from cell culture supernatant
WM-MA239	Anti-HBV HBeAg Monoclonal Antibody (1A242)	Mouse	Monoclonal	Hepatitis B virus (HBV)	IgG	HBV HBeAg Protein	0.01M PBS, pH 7.4	External core antigen, HBeAg, Precore protein, p25, C	Protein A/G purified from cell culture supernatant
WM-MA240	Anti-HBV HBcAg Monoclonal Antibody (1A243)	Mouse	Monoclonal	Hepatitis B virus (HBV)	IgG	HBV HBcAg Protein	0.01M PBS, pH 7.4	Capsid protein, Core antigen, Core protein, HBcAg, p21.5, C	Protein A/G purified from cell culture supernatant

WM-MA241	Anti-HBV HBcAg Monoclonal Antibody (1A244)	Mouse	Monoclonal	Hepatitis B virus (HBV)	IgG	HBV HBcAg Protein	0.01M PBS, pH 7.4	Capsid protein, Core antigen, Core protein, HBcAg, p21.5, C	Protein A/G purified from cell culture supernatant
WM-MA242	Anti-HBV HBcAg Monoclonal Antibody (1A245)	Mouse	Monoclonal	Hepatitis B virus (HBV)	IgG	HBV HBcAg Protein	0.01M PBS, pH 7.4	Capsid protein, Core antigen, Core protein, HBcAg, p21.5, C	Protein A/G purified from cell culture supernatant
WM-MA243	Anti-HBV HBcAg Monoclonal Antibody (1A246)	Mouse	Monoclonal	Hepatitis B virus (HBV)	IgG	HBV HBcAg Protein	0.01M PBS, pH 7.4	Capsid protein, Core antigen, Core protein, HBcAg, p21.5, C	Protein A/G purified from cell culture supernatant
WM-MA244	Anti-HBV HBcAg Monoclonal Antibody (1A247)	Mouse	Monoclonal	Hepatitis B virus (HBV)	IgG	HBV HBcAg Protein	0.01M PBS, pH 7.4	Capsid protein, Core antigen, Core protein, HBcAg, p21.5, C	Protein A/G purified from cell culture supernatant
WM-MA245	Anti-Rotavirus/RV Monoclonal Antibody (1A248)	Mouse	Monoclonal	Rotavirus (RV)	IgG	Rotavirus/RV Protein	0.01M PBS, pH 7.4		Protein A/G purified from cell culture supernatant
WM-MA246	Anti-Rotavirus/RV Monoclonal Antibody (1A249)	Mouse	Monoclonal	Rotavirus (RV)	IgG	Rotavirus/RV Protein	0.01M PBS, pH 7.4		Protein A/G purified from cell culture supernatant
WM-MA247	Anti-Rotavirus/RV Monoclonal Antibody (1A250)	Mouse	Monoclonal	Rotavirus (RV)	IgG	Rotavirus/RV Protein	0.01M PBS, pH 7.4		Protein A/G purified from cell culture supernatant
WM-MA248	Anti-Rotavirus/RV Monoclonal Antibody (1A251)	Mouse	Monoclonal	Rotavirus (RV)	IgG	Rotavirus/RV Protein	0.01M PBS, pH 7.4		Protein A/G purified from cell culture supernatant
WM-MA249	Anti-Clostridium Difficile Toxin B/tcdB Monoclonal Antibody (1A252)	Mouse	Monoclonal	Clostridioides difficile (Peptoclostridium difficile)	IgG	Clostridium Difficile Toxin B/tcdB Protein	0.01M PBS, pH 7.4	Toxin B, 3.4.22.-, Glucosyltransferase TcdB, 2.4.1.-, tcdB, toxB	Protein A/G purified from cell culture supernatant
WM-MA250	Anti-Clostridium Difficile Toxin B/tcdB Monoclonal Antibody (1A253)	Mouse	Monoclonal	Clostridioides difficile (Peptoclostridium difficile)	IgG	Clostridium Difficile Toxin B/tcdB Protein	0.01M PBS, pH 7.4	Toxin B, 3.4.22.-, Glucosyltransferase TcdB, 2.4.1.-, tcdB, toxB	Protein A/G purified from cell culture supernatant
WM-MA251	Anti-Clostridium Difficile Toxin B/tcdB Monoclonal Antibody (1A254)	Mouse	Monoclonal	Clostridioides difficile (Peptoclostridium difficile)	IgG	Clostridium Difficile Toxin B/tcdB Protein	0.01M PBS, pH 7.4	Toxin B, 3.4.22.-, Glucosyltransferase TcdB, 2.4.1.-, tcdB, toxB	Protein A/G purified from cell culture supernatant

WM-MA252	Anti-Clostridium Difficile Toxin B/tcdB Monoclonal Antibody (1A255)	Mouse	Monoclonal	Clostridioides difficile (Peptoclostridium difficile)	IgG	Clostridium Difficile Toxin B/tcdB Protein	0.01M PBS, pH 7.4	Toxin B, 3.4.22.-, Glucosyltransferase TcdB, 2.4.1.-, tcdB, toxB	Protein A/G purified from cell culture supernatant
WM-MA253	Anti-Influenza A virus/Flu-A Monoclonal Antibody (1A256)	Mouse	Monoclonal	Influenza A virus (Flu-A)	IgG	Influenza A virus/Flu-A Protein	0.01M PBS, pH 7.4		Protein A/G purified from cell culture supernatant
WM-MA254	Anti-Influenza A virus/Flu-A Monoclonal Antibody (1A257)	Mouse	Monoclonal	Influenza A virus (Flu-A)	IgG	Influenza A virus/Flu-A Protein	0.01M PBS, pH 7.4		Protein A/G purified from cell culture supernatant
WM-MA255	Anti-Influenza A virus/Flu-A Monoclonal Antibody (1A258)	Mouse	Monoclonal	Influenza A virus (Flu-A)	IgG	Influenza A virus/Flu-A Protein	0.01M PBS, pH 7.4		Protein A/G purified from cell culture supernatant
WM-MA256	Anti-Influenza A virus/Flu-A Monoclonal Antibody (1A259)	Mouse	Monoclonal	Influenza A virus (Flu-A)	IgG	Influenza A virus/Flu-A Protein	0.01M PBS, pH 7.4		Protein A/G purified from cell culture supernatant
WM-MA257	Anti-Influenza B virus/Flu-B virus Monoclonal Antibody (1A260)	Mouse	Monoclonal	Influenza B virus (Flu-B)	IgG	Influenza B virus/Flu-B virus Protein	0.01M PBS, pH 7.4		Protein A/G purified from cell culture supernatant
WM-MA258	Anti-Influenza B virus/Flu-B virus Monoclonal Antibody (1A261)	Mouse	Monoclonal	Influenza B virus (Flu-B)	IgG	Influenza B virus/Flu-B virus Protein	0.01M PBS, pH 7.4		Protein A/G purified from cell culture supernatant
WM-MA259	Anti-Human AFP/Alpha-fetoprotein Monoclonal Antibody (1A262)	Mouse	Monoclonal	Human	IgG	Human AFP/Alpha-fetoprotein Protein	0.01M PBS, pH 7.4	Alpha-fetoprotein, Alpha-1-fetoprotein, Alpha-fetoglobulin, AFP, HPAFP	Protein A/G purified from cell culture supernatant
WM-MA260	Anti-Human AFP/Alpha-fetoprotein Monoclonal Antibody (1A263)	Mouse	Monoclonal	Human	IgG	Human AFP/Alpha-fetoprotein Protein	0.01M PBS, pH 7.4	Alpha-fetoprotein, Alpha-1-fetoprotein, Alpha-fetoglobulin, AFP, HPAFP	Protein A/G purified from cell culture supernatant
WM-MA261	Anti-Human AFP/Alpha-fetoprotein Monoclonal Antibody (1A264)	Mouse	Monoclonal	Human	IgG	Human AFP/Alpha-fetoprotein Protein	0.01M PBS, pH 7.4	Alpha-fetoprotein, Alpha-1-fetoprotein, Alpha-fetoglobulin, AFP, HPAFP	Protein A/G purified from cell culture supernatant

WM-MA262	Anti-Human AFP/Alpha-fetoprotein Monoclonal Antibody (1A265)	Mouse	Monoclonal	Human	IgG	Human AFP/Alpha-fetoprotein Protein	0.01M PBS, pH 7.4	Alpha-fetoprotein, Alpha-1-fetoprotein, Alpha-fetoglobulin, AFP, HPAFP	Protein A/G purified from cell culture supernatant
WM-MA263	Anti-Human CD66e/CEA/CEACAM5 Monoclonal Antibody (1A266)	Mouse	Monoclonal	Human	IgG	Human CD66e/CEA/CEA CAM5 Protein	0.01M PBS, pH 7.4	Carcinoembryonic antigen-related cell adhesion molecule 5, Carcinoembryonic antigen, CEA, Meconium antigen 100, CD66e, CEACAM5, CEA	Protein A/G purified from cell culture supernatant
WM-MA264	Anti-Human CD66e/CEA/CEACAM5 Monoclonal Antibody (1A267)	Mouse	Monoclonal	Human	IgG	Human CD66e/CEA/CEA CAM5 Protein	0.01M PBS, pH 7.4	Carcinoembryonic antigen-related cell adhesion molecule 5, Carcinoembryonic antigen, CEA, Meconium antigen 100, CD66e, CEACAM5, CEA	Protein A/G purified from cell culture supernatant
WM-MA265	Anti-Human CD66e/CEA/CEACAM5 Monoclonal Antibody (1A268)	Mouse	Monoclonal	Human	IgG	Human CD66e/CEA/CEA CAM5 Protein	0.01M PBS, pH 7.4	Carcinoembryonic antigen-related cell adhesion molecule 5, Carcinoembryonic antigen, CEA, Meconium antigen 100, CD66e, CEACAM5, CEA	Protein A/G purified from cell culture supernatant
WM-MA266	Anti-Human CD66e/CEA/CEACAM5 Monoclonal Antibody (1A269)	Mouse	Monoclonal	Human	IgG	Human CD66e/CEA/CEA CAM5 Protein	0.01M PBS, pH 7.4	Carcinoembryonic antigen-related cell adhesion molecule 5, Carcinoembryonic antigen, CEA, Meconium antigen 100, CD66e, CEACAM5, CEA	Protein A/G purified from cell culture supernatant

WM-MA267	Anti-Human CD66e/CEA/CEACAM5 Monoclonal Antibody (1A270)	Mouse	Monoclonal	Human	IgG	Human CD66e/CEA/CEA CAM5 Protein	0.01M PBS, pH 7.4	Carcinoembryonic antigen-related cell adhesion molecule 5, Carcinoembryonic antigen, CEA, Meconium antigen 100, CD66e, CEACAM5, CEA	Protein A/G purified from cell culture supernatant
WM-MA268	Anti-Human total PSA/tPSA Monoclonal Antibody (1A271)	Mouse	Monoclonal	Human	IgG	Human total PSA/tPSA Protein	0.01M PBS, pH 7.4	Prostate-specific antigen, PSA, 3.4.21.77, Gamma-seminoprotein, Semin, Kallikrein-3, P-30 antigen, Semenogelase, KLK3, APS	Protein A/G purified from cell culture supernatant
WM-MA269	Anti-Human total PSA/tPSA Monoclonal Antibody (1A272)	Mouse	Monoclonal	Human	IgG	Human total PSA/tPSA Protein	0.01M PBS, pH 7.4	Prostate-specific antigen, PSA, 3.4.21.77, Gamma-seminoprotein, Semin, Kallikrein-3, P-30 antigen, Semenogelase, KLK3, APS	Protein A/G purified from cell culture supernatant
WM-MA270	Anti-Human total PSA/tPSA Monoclonal Antibody (1A273)	Mouse	Monoclonal	Human	IgG	Human total PSA/tPSA Protein	0.01M PBS, pH 7.4	Prostate-specific antigen, PSA, 3.4.21.77, Gamma-seminoprotein, Semin, Kallikrein-3, P-30 antigen, Semenogelase, KLK3, APS	Protein A/G purified from cell culture supernatant
WM-MA271	Anti-Human total PSA/tPSA Monoclonal Antibody (1A274)	Mouse	Monoclonal	Human	IgG	Human total PSA/tPSA Protein	0.01M PBS, pH 7.4	Prostate-specific antigen, PSA, 3.4.21.77, Gamma-seminoprotein, Semin, Kallikrein-3, P-30 antigen, Semenogelase, KLK3, APS	Protein A/G purified from cell culture supernatant

WM-MA272	Anti-Human free PSA/fPSA Monoclonal Antibody (1A275)	Mouse	Monoclonal	Human	IgG	Human free PSA/fPSA Protein	0.01M PBS, pH 7.4	Prostate-specific antigen, PSA, 3.4.21.77, Gamma-seminoprotein, Seminolin, Kallikrein-3, P-30 antigen, Semenogelase, KLK3, APS	Protein A/G purified from cell culture supernatant
WM-MA273	Anti-Human free PSA/fPSA Monoclonal Antibody (1A276)	Mouse	Monoclonal	Human	IgG	Human free PSA/fPSA Protein	0.01M PBS, pH 7.4	Prostate-specific antigen, PSA, 3.4.21.77, Gamma-seminoprotein, Seminolin, Kallikrein-3, P-30 antigen, Semenogelase, KLK3, APS	Protein A/G purified from cell culture supernatant
WM-MA274	Anti-Human free PSA/fPSA Monoclonal Antibody (1A277)	Mouse	Monoclonal	Human	IgG	Human free PSA/fPSA Protein	0.01M PBS, pH 7.4	Prostate-specific antigen, PSA, 3.4.21.77, Gamma-seminoprotein, Seminolin, Kallikrein-3, P-30 antigen, Semenogelase, KLK3, APS	Protein A/G purified from cell culture supernatant
WM-MA275	Anti-Human MUC16/CA125 Monoclonal Antibody (1A278)	Mouse	Monoclonal	Human	IgG	Human MUC16/CA125 Protein	0.01M PBS, pH 7.4	Mucin-16, MUC-16, Ovarian cancer-related tumor marker CA125, CA-125, Ovarian carcinoma antigen CA125, MUC16, CA125	Protein A/G purified from cell culture supernatant
WM-MA276	Anti-Human MUC16/CA125 Monoclonal Antibody (1A279)	Mouse	Monoclonal	Human	IgG	Human MUC16/CA125 Protein	0.01M PBS, pH 7.4	Mucin-16, MUC-16, Ovarian cancer-related tumor marker CA125, CA-125, Ovarian carcinoma antigen CA125, MUC16, CA125	Protein A/G purified from cell culture supernatant

WM-MA277	Anti-Human MUC16/CA125 Monoclonal Antibody (1A280)	Mouse	Monoclonal	Human	IgG	Human MUC16/CA125 Protein	0.01M PBS, pH 7.4	Mucin-16, MUC-16, Ovarian cancer-related tumor marker CA125, Ovarian carcinoma antigen CA125, MUC16, CA125	Protein A/G purified from cell culture supernatant
WM-MA278	Anti-Human Serum Ferritin/SF Monoclonal Antibody (1A281)	Mouse	Monoclonal	Human	IgG	Human Serum Ferritin/SF Protein	0.01M PBS, pH 7.4	Ferritin heavy chain, Ferritin H subunit, 1.16.3.1, Cell proliferation-inducing gene 15 protein, Ferritin heavy chain, N-terminally processed, FTH1, FTH, FTHL6, OK/SW-cl.84, PIG15	Protein A/G purified from cell culture supernatant
WM-MA279	Anti-Human Serum Ferritin/SF Monoclonal Antibody (1A282)	Mouse	Monoclonal	Human	IgG	Human Serum Ferritin/SF Protein	0.01M PBS, pH 7.4	Ferritin heavy chain, Ferritin H subunit, 1.16.3.1, Cell proliferation-inducing gene 15 protein, Ferritin heavy chain, N-terminally processed, FTH1, FTH, FTHL6, OK/SW-cl.84, PIG15	Protein A/G purified from cell culture supernatant
WM-MA280	Anti-Human Serum Ferritin/SF Monoclonal Antibody (1A283)	Mouse	Monoclonal	Human	IgG	Human Serum Ferritin/SF Protein	0.01M PBS, pH 7.4	Ferritin heavy chain, Ferritin H subunit, 1.16.3.1, Cell proliferation-inducing gene 15 protein, Ferritin heavy chain, N-terminally processed, FTH1, FTH, FTHL6, OK/SW-cl.84, PIG15	Protein A/G purified from cell culture supernatant

WM-MA281	Anti-Human HE4 Monoclonal Antibody (1A284)	Mouse	Monoclonal	Human	IgG	Human HE4 Protein	0.01M PBS, pH 7.4	WAP four-disulfide core domain protein 2, Epididymal secretory protein E4, Major epididymis-specific protein E4, Putative protease inhibitor WAP5, WFDC2, HE4, WAP5	Protein A/G purified from cell culture supernatant
WM-MA282	Anti-Human HE4 Monoclonal Antibody (1A285)	Mouse	Monoclonal	Human	IgG	Human HE4 Protein	0.01M PBS, pH 7.4	WAP four-disulfide core domain protein 2, Epididymal secretory protein E4, Major epididymis-specific protein E4, Putative protease inhibitor WAP5, WFDC2, HE4, WAP5	Protein A/G purified from cell culture supernatant
WM-MA283	Anti-Human HE4 Monoclonal Antibody (1A286)	Mouse	Monoclonal	Human	IgG	Human HE4 Protein	0.01M PBS, pH 7.4	WAP four-disulfide core domain protein 2, Epididymal secretory protein E4, Major epididymis-specific protein E4, Putative protease inhibitor WAP5, WFDC2, HE4, WAP5	Protein A/G purified from cell culture supernatant
WM-MA284	Anti-Human PG I/PGA Monoclonal Antibody (1A287)	Mouse	Monoclonal	Human	IgG	Human PG I/PGA Protein	0.01M PBS, pH 7.4	Pepsin A-3, 3.4.23.1, Pepsinogen-3, PGA3	Protein A/G purified from cell culture supernatant
WM-MA285	Anti-Human PG I/PGA Monoclonal Antibody (1A288)	Mouse	Monoclonal	Human	IgG	Human PG I/PGA Protein	0.01M PBS, pH 7.4	Pepsin A-3, 3.4.23.1, Pepsinogen-3, PGA3	Protein A/G purified from cell culture supernatant

WM-MA286	Anti-Human PG I/PGA Monoclonal Antibody (1A289)	Mouse	Monoclonal	Human	IgG	Human PG I/PGA Protein	0.01M PBS, pH 7.4	Pepsin A-3, 3.4.23.1, Pepsinogen-3, PGA3	Protein A/G purified from cell culture supernatant
WM-MA287	Anti-Human PG II/PGC Monoclonal Antibody (1A290)	Mouse	Monoclonal	Human	IgG	Human PG II/PGC Protein	0.01M PBS, pH 7.4	Gastricsin, 3.4.23.3, Pepsinogen C, PGC	Protein A/G purified from cell culture supernatant
WM-MA288	Anti-Human PG II/PGC Monoclonal Antibody (1A291)	Mouse	Monoclonal	Human	IgG	Human PG II/PGC Protein	0.01M PBS, pH 7.4	Gastricsin, 3.4.23.3, Pepsinogen C, PGC	Protein A/G purified from cell culture supernatant
WM-MA289	Anti-Human PG II/PGC Monoclonal Antibody (1A292)	Mouse	Monoclonal	Human	IgG	Human PG II/PGC Protein	0.01M PBS, pH 7.4	Gastricsin, 3.4.23.3, Pepsinogen C, PGC	Protein A/G purified from cell culture supernatant
WM-MA290	Anti-Human SCCA Monoclonal Antibody (1A293)	Mouse	Monoclonal	Human	IgG	Human SCCA Protein	0.01M PBS, pH 7.4	Serpin B3, Protein T4-A, Squamous cell carcinoma antigen 1, SCCA-1, SERPINB3, SCCA, SCCA1, Serpin B4, Leupin, Peptidase inhibitor 11, PI-11, Squamous cell carcinoma antigen 2, SCCA-2, SERPINB4, PI11, SCCA2	Protein A/G purified from cell culture supernatant
WM-MA291	Anti-Human SCCA Monoclonal Antibody (1A294)	Mouse	Monoclonal	Human	IgG	Human SCCA Protein	0.01M PBS, pH 7.4	Serpin B3, Protein T4-A, Squamous cell carcinoma antigen 1, SCCA-1, SERPINB3, SCCA, SCCA1, Serpin B4, Leupin, Peptidase inhibitor 11, PI-11, Squamous cell carcinoma antigen 2, SCCA-2, SERPINB4, PI11, SCCA2	Protein A/G purified from cell culture supernatant

WM-MA292	Anti-Human S100B Monoclonal Antibody (1A295)	Mouse	Monoclonal	Human	IgG	Human S100B Protein	0.01M PBS, pH 7.4	Protein S100-B, S-100 protein beta chain, S-100 protein subunit beta, S100 calcium-binding protein B, S100B	Protein A/G purified from cell culture supernatant
WM-MA293	Anti-Human S100B Monoclonal Antibody (1A296)	Mouse	Monoclonal	Human	IgG	Human S100B Protein	0.01M PBS, pH 7.4	Protein S100-B, S-100 protein beta chain, S-100 protein subunit beta, S100 calcium-binding protein B, S100B	Protein A/G purified from cell culture supernatant
WM-MA294	Anti-Human CA19-9/CA199 Monoclonal Antibody (1A297)	Mouse	Monoclonal	Human	IgG	Human CA19-9/CA199 Protein	0.01M PBS, pH 7.4	CA19-9, CA199, Carbohydrate antigen199, Carbohydrate antigen 19-9	Protein A/G purified from cell culture supernatant
WM-MA295	Anti-Human CA19-9/CA199 Monoclonal Antibody (1A298)	Mouse	Monoclonal	Human	IgG	Human CA19-9/CA199 Protein	0.01M PBS, pH 7.4	CA19-9, CA199, Carbohydrate antigen199, Carbohydrate antigen 19-9	Protein A/G purified from cell culture supernatant
WM-MA296	Anti-Human CA19-9/CA199 Monoclonal Antibody (1A299)	Mouse	Monoclonal	Human	IgG	Human CA19-9/CA199 Protein	0.01M PBS, pH 7.4	CA19-9, CA199, Carbohydrate antigen199, Carbohydrate antigen 19-9	Protein A/G purified from cell culture supernatant
WM-MA297	Anti-Human CA19-9/CA199 Monoclonal Antibody (1A300)	Mouse	Monoclonal	Human	IgG	Human CA19-9/CA199 Protein	0.01M PBS, pH 7.4	CA19-9, CA199, Carbohydrate antigen199, Carbohydrate antigen 19-9	Protein A/G purified from cell culture supernatant
WM-MA298	Anti-Human PIVKA-II/DCP Monoclonal Antibody (1A301)	Mouse	Monoclonal	Human	IgG	Human PIVKA-II/DCP Protein	0.02M PBS, pH 7.4, containing 0.1% Preservatives	Prothrombin, 3.4.21.5, Coagulation factor II, Activation peptide fragment 1, Activation peptide fragment 2, Thrombin light chain, Thrombin heavy chain, F2	Protein A/G purified from cell culture supernatant

WM-MA299	Anti-Human PIVKA-II/DCP Monoclonal Antibody (1A302)	Mouse	Monoclonal	Human	IgG	Human PIVKA-II/DCP Protein	0.01M PBS, pH 7.4	Prothrombin, 3.4.21.5, Coagulation factor II, Activation peptide fragment 1, Activation peptide fragment 2, Thrombin light chain, Thrombin heavy chain, F2	Protein A/G purified from cell culture supernatant
WM-MA300	Anti-Human ENO2/NSE Monoclonal Antibody (1A303)	Mouse	Monoclonal	Human	IgG	Human ENO2/NSE Protein	0.01M PBS, pH 7.4	Gamma-enolase, 4.2.1.11, 2-phospho-D-glycerate hydro-lyase, Enolase 2, Neural enolase, Neuron-specific enolase, NSE, ENO2	Protein A/G purified from cell culture supernatant
WM-MA301	Anti-Human ENO2/NSE Monoclonal Antibody (1A304)	Mouse	Monoclonal	Human	IgG	Human ENO2/NSE Protein	0.01M PBS, pH 7.4	Gamma-enolase, 4.2.1.11, 2-phospho-D-glycerate hydro-lyase, Enolase 2, Neural enolase, Neuron-specific enolase, NSE, ENO2	Protein A/G purified from cell culture supernatant
WM-MA302	Anti-Human TG/Thyroglobulin Monoclonal Antibody (1A305)	Mouse	Monoclonal	Human	IgG	Human TG/Thyroglobulin Protein	0.01M PBS, pH 7.4	Thyroglobulin, Tg, TG	Protein A/G purified from cell culture supernatant
WM-MA303	Anti-Human TG/Thyroglobulin Monoclonal Antibody (1A306)	Mouse	Monoclonal	Human	IgG	Human TG/Thyroglobulin Protein	0.01M PBS, pH 7.4	Thyroglobulin, Tg, TG	Protein A/G purified from cell culture supernatant

WM-MA304	Anti-Human TSH Monoclonal Antibody (1A307)	Mouse	Monoclonal	Human	IgG	Human TSH Protein	0.01M PBS, pH 7.4	Thyrotropin subunit beta, Thyroid-stimulating hormone subunit beta, TSH-B, TSH-beta, Thyrotropin beta chain, Thyrotropin alfa, TSHB	Protein A/G purified from cell culture supernatant
WM-MA305	Anti-Human TSH Monoclonal Antibody (1A308)	Mouse	Monoclonal	Human	IgG	Human TSH Protein	0.01M PBS, pH 7.4	Thyrotropin subunit beta, Thyroid-stimulating hormone subunit beta, TSH-B, TSH-beta, Thyrotropin beta chain, Thyrotropin alfa, TSHB	Protein A/G purified from cell culture supernatant
WM-MA306	Anti-Human TSH Monoclonal Antibody (1A309)	Mouse	Monoclonal	Human	IgG	Human TSH Protein	0.01M PBS, pH 7.4	Thyrotropin subunit beta, Thyroid-stimulating hormone subunit beta, TSH-B, TSH-beta, Thyrotropin beta chain, Thyrotropin alfa, TSHB	Protein A/G purified from cell culture supernatant
WM-MA307	Anti-Human TF/Transferrin Monoclonal Antibody (1A310)	Mouse	Monoclonal	Human	IgG	Human TF/Transferrin Protein	0.01M PBS, pH 7.4	Serotransferrin, Transferrin, Beta-1 metal-binding globulin, Siderophilin, TF, PRO1400	Protein A/G purified from cell culture supernatant
WM-MA308	Anti-Human TF/Transferrin Monoclonal Antibody (1A311)	Mouse	Monoclonal	Human	IgG	Human TF/Transferrin Protein	0.01M PBS, pH 7.4	Serotransferrin, Transferrin, Beta-1 metal-binding globulin, Siderophilin, TF, PRO1400	Protein A/G purified from cell culture supernatant

WM-MA309	Anti-Human HB/Hemoglobin Monoclonal Antibody (1A312)	Mouse	Monoclonal	Human	IgG	Human HB/Hemoglobin Protein	0.01M PBS, pH 7.4	Hemoglobin subunit beta, Beta-globin, Hemoglobin beta chain, LVV-hemorphin- 7, Spinorphin, HBB	Protein A/G purified from cell culture supernatant
WM-MA310	Anti-Human HB/Hemoglobin Monoclonal Antibody (1A313)	Mouse	Monoclonal	Human	IgG	Human HB/Hemoglobin Protein	0.01M PBS, pH 7.4	Hemoglobin subunit beta, Beta-globin, Hemoglobin beta chain, LVV-hemorphin- 7, Spinorphin, HBB	Protein A/G purified from cell culture supernatant
WM-MA311	Anti-Human LTF/Lactotransferrin Monoclonal Antibody (1A314)	Mouse	Monoclonal	Human	IgG	Human LTF/Lactotransfe rrin Protein	0.01M PBS, pH 7.4	Lactotransferrin, Lactoferrin, 3.4.21.-, Growth-inhibiting protein 12, Talalactoferrin, Lactoferricin-H, Lfcin- H, Kaliocin-1, Lactoferroxin-A, Lactoferroxin-B, Lactoferroxin-C, LTF, GIG12, LF	Protein A/G purified from cell culture supernatant
WM-MA312	Anti-Human LTF/Lactotransferrin Monoclonal Antibody (1A315)	Mouse	Monoclonal	Human	IgG	Human LTF/Lactotransfe rrin Protein	0.01M PBS, pH 7.4	Lactotransferrin, Lactoferrin, 3.4.21.-, Growth-inhibiting protein 12, Talalactoferrin, Lactoferricin-H, Lfcin- H, Kaliocin-1, Lactoferroxin-A, Lactoferroxin-B, Lactoferroxin-C, LTF, GIG12, LF	Protein A/G purified from cell culture supernatant

WM-MA313	Anti-Human Calprotectin (S100A8/S100A9) Monoclonal Antibody (1A316)	Mouse	Monoclonal	Human	IgG	Human Calprotectin (S100A8/S100A9) Protein	0.01M PBS, pH 7.4	Protein S100-A8, Calgranulin-A, Calprotectin L1L subunit, Cystic fibrosis antigen, CFAG, Leukocyte L1 complex light chain, Migration inhibitory factor-related protein 8, MRP-8, p8, S100 calcium-binding protein A8, Urinary stone protein band A, S100A8, CAGA, CFAG, MRP8, Protein S100-A9, Calgranulin-B, Calprotectin L1H subunit, Leukocyte L1 complex heavy chain, Migration inhibitory factor-related protein 14, MRP-14, p14, S100 calcium-binding protein A9, S100A9, CAGB, CFAG, MRP14	Protein A/G purified from cell culture supernatant
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WM-MA314	Anti-Human Calprotectin (S100A8/S100A9) Monoclonal Antibody (1A317)	Mouse	Monoclonal	Human	IgG	Human Calprotectin (S100A8/S100A9) Protein	0.01M PBS, pH 7.4	Protein S100-A8, Calgranulin-A, Calprotectin L1L subunit, Cystic fibrosis antigen, CFAG, Leukocyte L1 complex light chain, Migration inhibitory factor-related protein 8, MRP-8, p8, S100 calcium-binding protein A8, Urinary stone protein band A, S100A8, CAGA, CFAG, MRP8, Protein S100-A9, Calgranulin-B, Calprotectin L1H subunit, Leukocyte L1 complex heavy chain, Migration inhibitory factor-related protein 14, MRP-14, p14, S100 calcium-binding protein A9, S100A9, CAGB, CFAG, MRP14	Protein A/G purified from cell culture supernatant
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WM-MA315	Anti-Human SAA Monoclonal Antibody (1A318)	Mouse	Monoclonal	Human	IgG	Human SAA Protein	0.01M PBS, pH 7.4	Serum amyloid A-1 protein, SAA, Amyloid protein A, Amyloid fibril protein AA, Serum amyloid protein A(2-104), Serum amyloid protein A(3-104), Serum amyloid protein A(2-103), Serum amyloid protein A(2-102), Serum amyloid protein A(4-101), C A A 1	Protein A/G purified from cell culture supernatant
WM-MA316	Anti-Human SAA Monoclonal Antibody (1A319)	Mouse	Monoclonal	Human	IgG	Human SAA Protein	0.01M PBS, pH 7.4	Serum amyloid A-1 protein, SAA, Amyloid protein A, Amyloid fibril protein AA, Serum amyloid protein A(2-104), Serum amyloid protein A(3-104), Serum amyloid protein A(2-103), Serum amyloid protein A(2-102), Serum amyloid protein A(4-101), C A A 1	Protein A/G purified from cell culture supernatant
WM-MA317	Anti-Human SAA Monoclonal Antibody (1A320)	Mouse	Monoclonal	Human	IgG	Human SAA Protein	0.01M PBS, pH 7.4	Serum amyloid A-1 protein, SAA, Amyloid protein A, Amyloid fibril protein AA, Serum amyloid protein A(2-104), Serum amyloid protein A(3-104), Serum amyloid protein A(2-103), Serum amyloid protein A(2-102), Serum amyloid protein A(4-101), C A A 1	Protein A/G purified from cell culture supernatant

WM-MA318	Anti-Human SAA Monoclonal Antibody (1A321)	Mouse	Monoclonal	Human	IgG	Human SAA Protein	0.01M PBS, pH 7.4	Serum amyloid A-1 protein, SAA, Amyloid protein A, Amyloid fibril protein AA, Serum amyloid protein A(2-104), Serum amyloid protein A(3-104), Serum amyloid protein A(2-103), Serum amyloid protein A(2-102), Serum amyloid protein A(4-101), C A A 1	Protein A/G purified from cell culture supernatant
WM-MA319	Anti-Human SAA Monoclonal Antibody (1A322)	Mouse	Monoclonal	Human	IgG	Human SAA Protein	0.01M PBS, pH 7.4	Serum amyloid A-1 protein, SAA, Amyloid protein A, Amyloid fibril protein AA, Serum amyloid protein A(2-104), Serum amyloid protein A(3-104), Serum amyloid protein A(2-103), Serum amyloid protein A(2-102), Serum amyloid protein A(4-101), C A A 1	Protein A/G purified from cell culture supernatant
WM-MA320	Anti-Human SAA Monoclonal Antibody (1A323)	Mouse	Monoclonal	Human	IgG	Human SAA Protein	0.01M PBS, pH 7.4	Serum amyloid A-1 protein, SAA, Amyloid protein A, Amyloid fibril protein AA, Serum amyloid protein A(2-104), Serum amyloid protein A(3-104), Serum amyloid protein A(2-103), Serum amyloid protein A(2-102), Serum amyloid protein A(4-101), C A A 1	Protein A/G purified from cell culture supernatant

WM-MA321	Anti-Human CRP Monoclonal Antibody (1A324)	Mouse	Monoclonal	Human	IgG	Human CRP Protein	0.01M PBS, pH 7.4	C-reactive protein, C- reactive protein(1- 205), CRP, PTX1	Protein A/G purified from cell culture supernatant
WM-MA322	Anti-Human CRP Monoclonal Antibody (1A325)	Mouse	Monoclonal	Human	IgG	Human CRP Protein	0.01M PBS, pH 7.4	C-reactive protein, C- reactive protein(1- 205), CRP, PTX1	Protein A/G purified from cell culture supernatant
WM-MA323	Anti-Human HP/Haptoglobin Monoclonal Antibody (1A326)	Mouse	Monoclonal	Human	IgG	Human HP/Haptoglobin Protein	0.01M PBS, pH 7.4	Haptoglobin, Zonulin, Haptoglobin alpha chain, Haptoglobin beta chain, HP	Protein A/G purified from cell culture supernatant
WM-MA324	Anti-Human HP/Haptoglobin Monoclonal Antibody (1A327)	Mouse	Monoclonal	Human	IgG	Human HP/Haptoglobin Protein	0.01M PBS, pH 7.4	Haptoglobin, Zonulin, Haptoglobin alpha chain, Haptoglobin beta chain, HP	Protein A/G purified from cell culture supernatant
WM-MA325	Anti-Human HP/Haptoglobin Monoclonal Antibody (1A328)	Mouse	Monoclonal	Human	IgG	Human HP/Haptoglobin Protein	0.01M PBS, pH 7.4	Haptoglobin, Zonulin, Haptoglobin alpha chain, Haptoglobin beta chain, HP	Protein A/G purified from cell culture supernatant
WM-MA326	Anti-Human HP/Haptoglobin Monoclonal Antibody (1A329)	Mouse	Monoclonal	Human	IgG	Human HP/Haptoglobin Protein	0.01M PBS, pH 7.4	Haptoglobin, Zonulin, Haptoglobin alpha chain, Haptoglobin beta chain, HP	Protein A/G purified from cell culture supernatant
WM-MA327	Anti-Human AZU1/CAP37/HBP Monoclonal Antibody (1A330)	Mouse	Monoclonal	Human	IgG	Human AZU1/CAP37/HB P Protein	0.01M PBS, pH 7.4	Azurocidin, Cationic antimicrobial protein CAP37, Heparin- binding protein, HBP, hHBP, AZU1	Protein A/G purified from cell culture supernatant

WM-MA328	Anti-Human AZU1/CAP37/HBP Monoclonal Antibody (1A331)	Mouse	Monoclonal	Human	IgG	Human AZU1/CAP37/HB P Protein	0.01M PBS, pH 7.4	Azurocidin, Cationic antimicrobial protein CAP37, Heparin- binding protein, HBP, hHBP, AZU1	Protein A/G purified from cell culture supernatant
WM-MA329	Anti-Human AZU1/CAP37/HBP Monoclonal Antibody (1A332)	Mouse	Monoclonal	Human	IgG	Human AZU1/CAP37/HB P Protein	0.01M PBS, pH 7.4	Azurocidin, Cationic antimicrobial protein CAP37, Heparin- binding protein, HBP, hHBP, AZU1	Protein A/G purified from cell culture supernatant
WM-MA330	Anti-Human AZU1/CAP37/HBP Monoclonal Antibody (1A333)	Mouse	Monoclonal	Human	IgG	Human AZU1/CAP37/HB P Protein	0.01M PBS, pH 7.4	Azurocidin, Cationic antimicrobial protein CAP37, Heparin- binding protein, HBP, hHBP, AZU1	Protein A/G purified from cell culture supernatant
WM-MA331	Anti-Human PCT/Procalcitonin Monoclonal Antibody (1A334)	Mouse	Monoclonal	Human	IgG	Human PCT/Procalcitoni n Protein	0.01M PBS, pH 7.4	Calcitonin, Calcitonin, Katacalcine, Calcitonin carboxyl-terminal peptide, CCP, PDN- 21, CALCA, CALC1	Protein A/G purified from cell culture supernatant
WM-MA332	Anti-Human PCT/Procalcitonin Monoclonal Antibody (1A335)	Mouse	Monoclonal	Human	IgG	Human PCT/Procalcitoni n Protein	0.01M PBS, pH 7.4	Calcitonin, Calcitonin, Katacalcine, Calcitonin carboxyl-terminal peptide, CCP, PDN- 21, CALCA, CALC1	Protein A/G purified from cell culture supernatant
WM-MA333	Anti-Human MYO Monoclonal Antibody (1A336)	Mouse	Monoclonal	Human	IgG	Human MYO Protein	0.01M PBS, pH 7.4	Myoglobin, MB	Protein A/G purified from cell culture supernatant
WM-MA334	Anti-Human MYO Monoclonal Antibody (1A337)	Mouse	Monoclonal	Human	IgG	Human MYO Protein	0.01M PBS, pH 7.4	Myoglobin, MB	Protein A/G purified from cell culture supernatant

WM-MA335	Anti-Human MYO Monoclonal Antibody (1A338)	Mouse	Monoclonal	Human	IgG	Human MYO Protein	0.01M PBS, pH 7.4	Myoglobin, MB	Protein A/G purified from cell culture supernatant
WM-MA336	Anti-Human MYO Monoclonal Antibody (1A339)	Mouse	Monoclonal	Human	IgG	Human MYO Protein	0.01M PBS, pH 7.4	Myoglobin, MB	Protein A/G purified from cell culture supernatant
WM-MA337	Anti-Human FABP3/HFABP Monoclonal Antibody (1A340)	Mouse	Monoclonal	Human	IgG	Human FABP3/HFABP Protein	0.01M PBS, pH 7.4	Fatty acid-binding protein, heart, Fatty acid-binding protein 3, Heart-type fatty acid-binding protein, H-FABP, Mammary-derived growth inhibitor, MDGI, Muscle fatty acid-binding protein, M-FABP, FABP3, FABP11, MDGI	Protein A/G purified from cell culture supernatant
WM-MA338	Anti-Human FABP3/HFABP Monoclonal Antibody (1A341)	Mouse	Monoclonal	Human	IgG	Human FABP3/HFABP Protein	0.01M PBS, pH 7.4	Fatty acid-binding protein, heart, Fatty acid-binding protein 3, Heart-type fatty acid-binding protein, H-FABP, Mammary-derived growth inhibitor, MDGI, Muscle fatty acid-binding protein, M-FABP, FABP3, FABP11, MDGI	Protein A/G purified from cell culture supernatant

WM-MA339	Anti-Human FABP3/HFABP Monoclonal Antibody (1A342)	Mouse	Monoclonal	Human	IgG	Human FABP3/HFABP Protein	0.01M PBS, pH 7.4	Fatty acid-binding protein, heart, acid-binding protein 3, Heart-type fatty acid-binding protein, H-FABP, Mammary-derived growth inhibitor, MDGI, Muscle fatty acid-binding protein, M-FABP, FABP3, FABP11, MDGI	Protein A/G purified from cell culture supernatant
WM-MA340	Anti-Human FABP3/HFABP Monoclonal Antibody (1A343)	Mouse	Monoclonal	Human	IgG	Human FABP3/HFABP Protein	0.01M PBS, pH 7.4	Fatty acid-binding protein, heart, acid-binding protein 3, Heart-type fatty acid-binding protein, H-FABP, Mammary-derived growth inhibitor, MDGI, Muscle fatty acid-binding protein, M-FABP, FABP3, FABP11, MDGI	Protein A/G purified from cell culture supernatant
WM-MA341	Anti-Human NT-ProBNP Monoclonal Antibody (1A344)	Mouse	Monoclonal	Human	IgG	Human NT-ProBNP Protein	0.01M PBS, pH 7.4	Natriuretic peptides B, Brain natriuretic factor prohormone, proBNP, Gamma-brain natriuretic peptide, Iso-ANP, NT-proBNP, NT-pro-BNP, NT-proBNP(1-76), proBNP(3-108), NPPB	Protein A/G purified from cell culture supernatant

WM-MA342	Anti-Human NT-ProBNP Monoclonal Antibody (1A345)	Mouse	Monoclonal	Human	IgG	Human NT-ProBNP Protein	0.01M PBS, pH 7.4	Natriuretic peptides B, Brain natriuretic factor prohormone, preproBNP, proBNP, Gamma-brain natriuretic peptide, Iso-ANP, NT-proBNP, NT-pro-BNP, NT-proBNP(1-76), proBNP(3-108), NPPB
WM-MA343	Anti-Human GDF15 Monoclonal Antibody (1A346)	Mouse	Monoclonal	Human	IgG	Human GDF15 Protein	0.01M PBS, pH 7.4	Growth/differentiation factor 15, GDF-15, Macrophage inhibitory cytokine 1, MIC-1, NSAID-activated gene 1 protein, NAG-1, NSAID-regulated gene 1 protein, NRG-1, Placental TGF-beta, Placental bone morphogenetic protein, Prostate differentiation factor, GDF15, MIC1, PDF, PLAB, PTGFB

WM-MA344	Anti-Human GDF15 Monoclonal Antibody (1A347)	Mouse	Monoclonal	Human	IgG	Human GDF15 Protein	0.01M PBS, pH 7.4	Growth/differentiation factor 15, GDF-15, Macrophage inhibitory cytokine 1, MIC-1, NSAID-activated gene 1 protein, NAG-1, NSAID-regulated gene 1 protein, NRG-1, Placental TGF-beta, Placental bone morphogenetic protein, Prostate differentiation factor, GDF15, MIC1, PDF, PLAB, PTGFB	Protein A/G purified from cell culture supernatant
WM-MA345	Anti-Human TNNI3/cTNI Monoclonal Antibody (1A348)	Mouse	Monoclonal	Human	IgG	Human TNNI3/cTNI Protein	0.01M PBS, pH 7.4	Troponin I, cardiac muscle, Cardiac troponin I, TNNI3, TNNC1	Protein A/G purified from cell culture supernatant
WM-MA346	Anti-Human TNNI3/cTNI Monoclonal Antibody (1A349)	Mouse	Monoclonal	Human	IgG	Human TNNI3/cTNI Protein	0.01M PBS, pH 7.4	Troponin I, cardiac muscle, Cardiac troponin I, TNNI3, TNNC1	Protein A/G purified from cell culture supernatant
WM-MA347	Anti-Human D-Dimer Monoclonal Antibody (1A350)	Mouse	Monoclonal	Human	IgG	Human D-Dimer Protein	0.01M PBS, pH 7.4	Fibrinogen alpha chain, Fibrinopeptide A, Fibrinogen alpha chain, FGA, Fibrinogen beta chain, Fibrinopeptide B, Fibrinogen beta chain, FGB, Fibrinogen gamma chain, FGG, PRO2061	Protein A/G purified from cell culture supernatant

WM-MA348	Anti-Human D-Dimer Monoclonal Antibody (1A351)	Mouse	Monoclonal	Human	IgG	Human D-Dimer Protein	0.01M PBS, pH 7.4	Fibrinogen alpha chain, Fibrinopeptide A, Fibrinogen alpha chain, FGA, Fibrinogen beta chain, Fibrinopeptide B, Fibrinogen beta chain, FGB, Fibrinogen gamma chain, FGG, PRO2061	Protein A/G purified from cell culture supernatant
WM-MA349	Anti-Human D-Dimer Monoclonal Antibody (1A352)	Mouse	Monoclonal	Human	IgG	Human D-Dimer Protein	0.01M PBS, pH 7.4	Fibrinogen alpha chain, Fibrinopeptide A, Fibrinogen alpha chain, FGA, Fibrinogen beta chain, Fibrinopeptide B, Fibrinogen beta chain, FGB, Fibrinogen gamma chain, FGG, PRO2061	Protein A/G purified from cell culture supernatant
WM-MA350	Anti-Human D-Dimer Monoclonal Antibody (1A353)	Mouse	Monoclonal	Human	IgG	Human D-Dimer Protein	0.01M PBS, pH 7.4	Fibrinogen alpha chain, Fibrinopeptide A, Fibrinogen alpha chain, FGA, Fibrinogen beta chain, Fibrinopeptide B, Fibrinogen beta chain, FGB, Fibrinogen gamma chain, FGG, PRO2061	Protein A/G purified from cell culture supernatant

WM-MA351	Anti-Human D-Dimer Monoclonal Antibody (1A354)	Mouse	Monoclonal	Human	IgG	Human D-Dimer Protein	0.01M PBS, pH 7.4	Fibrinogen alpha chain, Fibrinopeptide A, Fibrinogen alpha chain, FGA, Fibrinogen beta chain, Fibrinopeptide B, Fibrinogen beta chain, FGB, Fibrinogen gamma chain, FGG, PRO2061	Protein A/G purified from cell culture supernatant
WM-MA352	Anti-Human MPO/Myeloperoxidase Monoclonal Antibody (1A355)	Mouse	Monoclonal	Human	IgG	Human MPO/Myeloperoxidase Protein	0.01M PBS, pH 7.4	Myeloperoxidase, MPO, 1.11.2.2, Myeloperoxidase, 89 kDa myeloperoxidase, myeloperoxidase, Myeloperoxidase light chain, Myeloperoxidase heavy chain, MPO	Protein A/G purified from cell culture supernatant
WM-MA353	Anti-Human MPO/Myeloperoxidase Monoclonal Antibody (1A356)	Mouse	Monoclonal	Human	IgG	Human MPO/Myeloperoxidase Protein	0.01M PBS, pH 7.4	Myeloperoxidase, MPO, 1.11.2.2, Myeloperoxidase, 89 kDa myeloperoxidase, myeloperoxidase, Myeloperoxidase light chain, Myeloperoxidase heavy chain, MPO	Protein A/G purified from cell culture supernatant

WM-MA354	Anti-Human Lp-PLA2/PAF-AH Monoclonal Antibody (1A357)	Mouse	Monoclonal	Human	IgG	Human Lp-PLA2/PAF-AH Protein	0.01M PBS, pH 7.4	Platelet-activating factor acetylhydrolase, PAF acetylhydrolase, 3.1.1.47, 1-alkyl-2-acetylglycerophosphocholine esterase, 2-acetyl-1-alkylglycerophosphocholine esterase, Group-VIIA phospholipase A2, gVIIA-PLA2, LDL-associated phospholipase A2, LDL-PLA(2), PAF 2-acylhydrolase, PLA2G7, PAFAH	Protein A/G purified from cell culture supernatant
WM-MA355	Anti-Human Lp-PLA2/PAF-AH Monoclonal Antibody (1A358)	Mouse	Monoclonal	Human	IgG	Human Lp-PLA2/PAF-AH Protein	0.01M PBS, pH 7.4	Platelet-activating factor acetylhydrolase, PAF acetylhydrolase, 3.1.1.47, 1-alkyl-2-acetylglycerophosphocholine esterase, 2-acetyl-1-alkylglycerophosphocholine esterase, Group-VIIA phospholipase A2, gVIIA-PLA2, LDL-associated phospholipase A2, LDL-PLA(2), PAF 2-acylhydrolase, PLA2G7, PAFAH	Protein A/G purified from cell culture supernatant
WM-MA356	Anti-Human IL1RL1/ST2 Monoclonal Antibody (1A359)	Mouse	Monoclonal	Human	IgG	Human IL1RL1/ST2 Protein	0.01M PBS, pH 7.4	Interleukin-1 receptor-like 1, 3.2.2.6, Protein ST2, IL1RL1, DER4, ST2, T1	Protein A/G purified from cell culture supernatant

WM-MA357	Anti-Human IL1RL1/ST2 Monoclonal Antibody (1A360)	Mouse	Monoclonal	Human	IgG	Human IL1RL1/ST2 Protein	0.01M PBS, pH 7.4	Interleukin-1 receptor-like 1, 3.2.2.6, Protein ST2, IL1RL1, DER4, ST2, T1	Protein A/G purified from cell culture supernatant
WM-MA358	Anti-Human FSH Monoclonal Antibody (1A361)	Mouse	Monoclonal	Human	IgG	Human FSH Protein	0.01M PBS, pH 7.4	Follitropin subunit beta, Follicle-stimulating hormone beta subunit, FSH-B, FSH-beta, Follitropin beta chain, FSHB	Protein A/G purified from cell culture supernatant
WM-MA359	Anti-Human FSH Monoclonal Antibody (1A362)	Mouse	Monoclonal	Human	IgG	Human FSH Protein	0.01M PBS, pH 7.4	Follitropin subunit beta, Follicle-stimulating hormone beta subunit, FSH-B, FSH-beta, Follitropin beta chain, FSHB	Protein A/G purified from cell culture supernatant
WM-MA360	Anti-Human LH Monoclonal Antibody (1A363)	Mouse	Monoclonal	Human	IgG	Human LH Protein	0.01M PBS, pH 7.4	Lutropin subunit beta, Lutropin beta chain, Luteinizing hormone subunit beta, LH-B, LSH-B, LSH-beta, LHB	Protein A/G purified from cell culture supernatant
WM-MA361	Anti-Human LH Monoclonal Antibody (1A364)	Mouse	Monoclonal	Human	IgG	Human LH Protein	0.01M PBS, pH 7.4	Lutropin subunit beta, Lutropin beta chain, Luteinizing hormone subunit beta, LH-B, LSH-B, LSH-beta, LHB	Protein A/G purified from cell culture supernatant
WM-MA362	Anti-Human LH Monoclonal Antibody (1A365)	Mouse	Monoclonal	Human	IgG	Human LH Protein	0.01M PBS, pH 7.4	Lutropin subunit beta, Lutropin beta chain, Luteinizing hormone subunit beta, LH-B, LSH-B, LSH-beta, LHB	Protein A/G purified from cell culture supernatant

WM-MA363	Anti-Human LH Monoclonal Antibody (1A366)	Mouse	Monoclonal	Human	IgG	Human LH Protein	0.01M PBS, pH 7.4	Lutropin subunit beta, Lutropin beta chain, Luteinizing hormone subunit beta, LH-B, LSH-B, LSH-beta, LHB	Protein A/G purified from cell culture supernatant
WM-MA364	Anti-Human LH Monoclonal Antibody (1A367)	Mouse	Monoclonal	Human	IgG	Human LH Protein	0.01M PBS, pH 7.4	Lutropin subunit beta, Lutropin beta chain, Luteinizing hormone subunit beta, LH-B, LSH-B, LSH-beta, LHB	Protein A/G purified from cell culture supernatant
WM-MA365	Anti-Human HCG Monoclonal Antibody (1A368)	Mouse	Monoclonal	Human	IgG	Human HCG Protein	0.01M PBS, pH 7.4	Choriogonadotropin subunit beta 3, Choriogonadotropin subunit beta, CG-beta, Chorionic gonadotropin chain beta, CGB3, CGB, CGB5. CGB8	Protein A/G purified from cell culture supernatant
WM-MA366	Anti-Human HCG Monoclonal Antibody (1A369)	Mouse	Monoclonal	Human	IgG	Human HCG Protein	0.01M PBS, pH 7.4	Choriogonadotropin subunit beta 3, Choriogonadotropin subunit beta, CG-beta, Chorionic gonadotropin chain beta, CGB3, CGB, CGB5. CGB8	Protein A/G purified from cell culture supernatant
WM-MA367	Anti-Human HCG Monoclonal Antibody (1A370)	Mouse	Monoclonal	Human	IgG	Human HCG Protein	0.01M PBS, pH 7.4	Choriogonadotropin subunit beta 3, Choriogonadotropin subunit beta, CG-beta, Chorionic gonadotropin chain beta, CGB3, CGB, CGB5. CGB8	Protein A/G purified from cell culture supernatant

WM-MA368	Anti-Human HCG Monoclonal Antibody (1A371)	Mouse	Monoclonal	Human	IgG	Human HCG Protein	0.01M PBS, pH 7.4	Choriogonadotropin subunit beta 3, Choriogonadotropin subunit beta, CG-beta, Chorionic gonadotropin chain beta, CGB3, CGB, CGB5. CGB8	Protein A/G purified from cell culture supernatant
WM-MA369	Anti-Human HCG Monoclonal Antibody (1A372)	Mouse	Monoclonal	Human	IgG	Human HCG Protein	0.01M PBS, pH 7.4	Choriogonadotropin subunit beta 3, Choriogonadotropin subunit beta, CG-beta, Chorionic gonadotropin chain beta, CGB3, CGB, CGB5. CGB8	Protein A/G purified from cell culture supernatant
WM-MA370	Anti-Human HCG Monoclonal Antibody (1A373)	Mouse	Monoclonal	Human	IgG	Human HCG Protein	0.01M PBS, pH 7.4	Choriogonadotropin subunit beta 3, Choriogonadotropin subunit beta, CG-beta, Chorionic gonadotropin chain beta, CGB3, CGB, CGB5. CGB8	Protein A/G purified from cell culture supernatant
WM-MA371	Anti-Human AMH Monoclonal Antibody (1A374)	Mouse	Monoclonal	Human	IgG	Human AMH Protein	0.01M PBS, pH 7.4	Muellerian-inhibiting factor, Anti-Muellerian hormone, AMH, Muellerian-inhibiting substance, MIS, AMH, MIF	Protein A/G purified from cell culture supernatant
WM-MA372	Anti-Human AMH Monoclonal Antibody (1A375)	Mouse	Monoclonal	Human	IgG	Human AMH Protein	0.01M PBS, pH 7.4	Muellerian-inhibiting factor, Anti-Muellerian hormone, AMH, Muellerian-inhibiting substance, MIS, AMH, MIF	Protein A/G purified from cell culture supernatant

WM-MA373	Anti-Human AMH Monoclonal Antibody (1A376)	Mouse	Monoclonal	Human	IgG	Human AMH Protein	0.01M PBS, pH 7.4	Muellerian-inhibiting factor, Anti-Muellerian hormone, AMH, Muellerian-inhibiting substance, MIS, AMH, MIF	Protein A/G purified from cell culture supernatant
WM-MA374	Anti-Human AMH Monoclonal Antibody (1A377)	Mouse	Monoclonal	Human	IgG	Human AMH Protein	0.01M PBS, pH 7.4	Muellerian-inhibiting factor, Anti-Muellerian hormone, AMH, Muellerian-inhibiting substance, MIS, AMH, MIF	Protein A/G purified from cell culture supernatant
WM-MA375	Anti-Human AMH Monoclonal Antibody (1A378)	Mouse	Monoclonal	Human	IgG	Human AMH Protein	0.01M PBS, pH 7.4	Muellerian-inhibiting factor, Anti-Muellerian hormone, AMH, Muellerian-inhibiting substance, MIS, AMH, MIF	Protein A/G purified from cell culture supernatant
WM-MA376	Anti-Human PRL Monoclonal Antibody (1A379)	Mouse	Monoclonal	Human	IgG	Human PRL Protein	0.01M PBS, pH 7.4	Prolactin, PRL	Protein A/G purified from cell culture supernatant
WM-MA377	Anti-Human PRL Monoclonal Antibody (1A380)	Mouse	Monoclonal	Human	IgG	Human PRL Protein	0.01M PBS, pH 7.4	Prolactin, PRL	Protein A/G purified from cell culture supernatant
WM-MA378	Anti-Human SHBG Monoclonal Antibody (1A381)	Mouse	Monoclonal	Human	IgG	Human SHBG Protein	0.01M PBS, pH 7.4	Sex hormone-binding globulin, SHBG, Sex steroid-binding protein, SBP, Testis-specific androgen-binding protein, ABP, Testosterone-estradiol-binding globulin, TeBG, Testosterone-estrogen-binding globulin, SHBG	Protein A/G purified from cell culture supernatant

WM-MA379	Anti-Human SHBG Monoclonal Antibody (1A382)	Mouse	Monoclonal	Human	IgG	Human SHBG Protein	0.01M PBS, pH 7.4	Sex hormone-binding globulin, SHBG, Sex steroid-binding protein, SBP, Testis-specific androgen-binding protein, ABP, Testosterone-estradiol-binding globulin, TeBG, Testosterone-estrogen-binding globulin, SHBG	Protein A/G purified from cell culture supernatant
WM-MA380	Anti-Human SHBG Monoclonal Antibody (1A383)	Mouse	Monoclonal	Human	IgG	Human SHBG Protein	0.01M PBS, pH 7.4	Sex hormone-binding globulin, SHBG, Sex steroid-binding protein, SBP, Testis-specific androgen-binding protein, ABP, Testosterone-estradiol-binding globulin, TeBG, Testosterone-estrogen-binding globulin, SHBG	Protein A/G purified from cell culture supernatant
WM-MA381	Anti-Human CST3/Cys C Monoclonal Antibody (1A384)	Mouse	Monoclonal	Human	IgG	Human CST3/Cys C Protein	0.01M PBS, pH 7.4	Cystatin-C, Cystatin-3, Gamma-trace, Neuroendocrine basic polypeptide, Post-gamma-globulin, CST3	Protein A/G purified from cell culture supernatant
WM-MA382	Anti-Human CST3/Cys C Monoclonal Antibody (1A385)	Mouse	Monoclonal	Human	IgG	Human CST3/Cys C Protein	0.01M PBS, pH 7.4	Cystatin-C, Cystatin-3, Gamma-trace, Neuroendocrine basic polypeptide, Post-gamma-globulin, CST3	Protein A/G purified from cell culture supernatant

WM-MA383	Anti-Human CST3/Cys C Monoclonal Antibody (1A386)	Mouse	Monoclonal	Human	IgG	Human CST3/Cys C Protein	0.01M PBS, pH 7.4	Cystatin-C, Cystatin-3, Protein A/G Gamma-trace, purified from Neuroendocrine basic cell culture polypeptide, Post-supernatant gamma-globulin, CST3
WM-MA384	Anti-Human CST3/Cys C Monoclonal Antibody (1A387)	Mouse	Monoclonal	Human	IgG	Human CST3/Cys C Protein	0.01M PBS, pH 7.4	Cystatin-C, Cystatin-3, Protein A/G Gamma-trace, purified from Neuroendocrine basic cell culture polypeptide, Post-supernatant gamma-globulin, CST3
WM-MA385	Anti-Human CST3/Cys C Monoclonal Antibody (1A388)	Mouse	Monoclonal	Human	IgG	Human CST3/Cys C Protein	0.01M PBS, pH 7.4	Cystatin-C, Cystatin-3, Protein A/G Gamma-trace, purified from Neuroendocrine basic cell culture polypeptide, Post-supernatant gamma-globulin, CST3
WM-MA386	Anti-Human ALB/Albumin/HSA Monoclonal Antibody (1A389)	Mouse	Monoclonal	Human	IgG	Human ALB/Albumin/HS A Protein	0.02M PBS, pH 7.4, containing 0.1% Preservatives	Albumin, ALB, GIG20, Protein A/G GIG42, PRO0903, purified from PRO1708, PRO2044, cell culture PRO2619, PRO2675, supernatant UNQ696/PRO1341
WM-MA387	Anti-Human ALB/Albumin/HSA Monoclonal Antibody (1A390)	Mouse	Monoclonal	Human	IgG	Human ALB/Albumin/HS A Protein	0.02M PBS, pH 7.4, containing 0.1% Preservatives	Albumin, ALB, GIG20, Protein A/G GIG42, PRO0903, purified from PRO1708, PRO2044, cell culture PRO2619, PRO2675, supernatant UNQ696/PRO1341

WM-MA388	Anti-Human LCN2/NGAL Monoclonal Antibody (1A391)	Mouse	Monoclonal	Human	IgG	Human LCN2/NGAL Protein	0.01M PBS, pH 7.4	Neutrophil gelatinase-associated lipocalin, NGAL, 25 kDa alpha-2-microglobulin-related subunit of MMP-9, Lipocalin-2, Oncogene 24p3, Siderocalin, p25, LCN2, HNL, NGAL	Protein A/G purified from cell culture supernatant
WM-MA389	Anti-Human LCN2/NGAL Monoclonal Antibody (1A392)	Mouse	Monoclonal	Human	IgG	Human LCN2/NGAL Protein	0.01M PBS, pH 7.4	Neutrophil gelatinase-associated lipocalin, NGAL, 25 kDa alpha-2-microglobulin-related subunit of MMP-9, Lipocalin-2, Oncogene 24p3, Siderocalin, p25, LCN2, HNL, NGAL	Protein A/G purified from cell culture supernatant
WM-MA390	Anti-Human RBP4 Monoclonal Antibody (1A393)	Mouse	Monoclonal	Human	IgG	Human RBP4 Protein	0.01M PBS, pH 7.4	Retinol-binding protein 4, Plasma retinol-binding protein, PRBP, RBP, Plasma retinol-binding protein(1-182), Plasma retinol-binding protein(1-181), Plasma retinol-binding protein(1-179), Plasma retinol-binding protein(1-176), RBP4, PRO2222	Protein A/G purified from cell culture supernatant



WM-MA391	Anti-Human RBP4 Monoclonal Antibody (1A394)	Mouse	Monoclonal	Human	IgG	Human RBP4 Protein	0.01M PBS, pH 7.4	Retinol-binding protein 4, Plasma retinol-binding protein, PRBP, RBP, Plasma retinol-binding protein(1-182), Plasma retinol-binding protein(1-181), Plasma retinol-binding protein(1-179), Plasma retinol-binding protein(1-176), RBP4, PRO2222	Protein A/G purified from cell culture supernatant
WM-MA392	Anti-Human RBP4 Monoclonal Antibody (1A395)	Mouse	Monoclonal	Human	IgG	Human RBP4 Protein	0.01M PBS, pH 7.4	Retinol-binding protein 4, Plasma retinol-binding protein, PRBP, RBP, Plasma retinol-binding protein(1-182), Plasma retinol-binding protein(1-181), Plasma retinol-binding protein(1-179), Plasma retinol-binding protein(1-176), RBP4, PRO2222	Protein A/G purified from cell culture supernatant

WM-MA393	Anti-Human RBP4 Monoclonal Antibody (1A396)	Mouse	Monoclonal	Human	IgG	Human RBP4 Protein	0.01M PBS, pH 7.4	Retinol-binding protein 4, Plasma retinol-binding protein, PRBP, RBP, Plasma retinol-binding protein(1-182), Plasma retinol-binding protein(1-181), Plasma retinol-binding protein(1-179), Plasma retinol-binding protein(1-176), RBP4, PRO2222	Protein A/G purified from cell culture supernatant
WM-MA394	Anti-Human α -MG/Alpha- 1-microglobulin Monoclonal Antibody (1A397)	Mouse	Monoclonal	Human	IgG	Human α - MG/Alpha-1- microglobulin Protein	0.01M PBS, pH 7.4	Protein AMBP, Protein HC, Alpha-1- microglobulin, 1.6.2.-, Alpha-1 microglycoprotein, Complex-forming glycoprotein heterogeneous in charge, Inter-alpha- trypsin inhibitor light chain, ITI-LC, Bikunin, EDC1, HI-30, Uronic- acid-rich protein, Trypstatin, AMBP, HCP, ITIL	Protein A/G purified from cell culture supernatant

WM-MA395	Anti-Human α -MG/Alpha-1-microglobulin Monoclonal Antibody (1A398)	Mouse	Monoclonal	Human	IgG	Human α -MG/Alpha-1-microglobulin Protein	0.01M PBS, pH 7.4	Protein AMBP, Protein HC, Alpha-1-microglobulin, 1.6.2.-, Alpha-1 microglycoprotein, Complex-forming glycoprotein heterogeneous in charge, Inter-alpha-trypsin inhibitor light chain, ITI-LC, Bikunin, EDC1, HI-30, Uronic-acid-rich protein, Trypstatin, AMBP, HCP, ITIL	Protein A/G purified from cell culture supernatant
WM-MA396	Anti-Human INS/Insulin Monoclonal Antibody (1A399)	Mouse	Monoclonal	Human	IgG	Human INS/Insulin Protein	0.01M PBS, pH 7.4	Insulin, Insulin B chain, Insulin A chain, INS	Protein A/G purified from cell culture supernatant
WM-MA397	Anti-Human INS/Insulin Monoclonal Antibody (1A400)	Mouse	Monoclonal	Human	IgG	Human INS/Insulin Protein	0.01M PBS, pH 7.4	Insulin, Insulin B chain, Insulin A chain, INS	Protein A/G purified from cell culture supernatant
WM-MA398	Anti-Human Adiponectin/ADPN Monoclonal Antibody (1A401)	Mouse	Monoclonal	Human	IgG	Human Adiponectin/ADPN Protein	0.01M PBS, pH 7.4	Adiponectin, 30 kDa adipocyte complement-related protein, Adipocyte complement-related 30 kDa protein, ACRP30, Adipocyte, C1q and collagen domain-containing protein, Adipose most abundant gene transcript 1 protein, apM-1, Gelatin-binding protein, ADIPOQ, ACDC, ACRP30, APM1, GBP28	Protein A/G purified from cell culture supernatant

WM-MA399	Anti-Human Adiponectin/ADPN Monoclonal Antibody (1A402)	Mouse	Monoclonal	Human	IgG	Human Adiponectin/AD PN Protein	0.01M PBS, pH 7.4	Adiponectin, 30 kDa adipocyte complement-related protein, Adipocyte complement-related 30 kDa protein, ACRP30, Adipocyte, C1q and collagen domain-containing protein, Adipose most abundant gene transcript 1 protein, apM-1, Gelatin- binding protein, ADIPOQ, ACDC, ACRP30, APM1, GBP28	Protein A/G purified from cell culture supernatant
WM-MA400	Anti-Human Adiponectin/ADPN Monoclonal Antibody (1A403)	Mouse	Monoclonal	Human	IgG	Human Adiponectin/AD PN Protein	0.01M PBS, pH 7.4	Adiponectin, 30 kDa adipocyte complement-related protein, Adipocyte complement-related 30 kDa protein, ACRP30, Adipocyte, C1q and collagen domain-containing protein, Adipose most abundant gene transcript 1 protein, apM-1, Gelatin- binding protein, ADIPOQ, ACDC, ACRP30, APM1, GBP28	Protein A/G purified from cell culture supernatant

WM-MA401	Anti-Human Adiponectin/ADPN Monoclonal Antibody (1A404)	Mouse	Monoclonal	Human	IgG	Human Adiponectin/AD PN Protein	0.01M PBS, pH 7.4	Adiponectin, 30 kDa adipocyte complement-related protein, Adipocyte complement-related 30 kDa protein, ACRP30, Adipocyte, C1q and collagen domain-containing protein, Adipose most abundant gene transcript 1 protein, apM-1, Gelatin- binding protein, ADIPOQ, ACDC, ACRP30, APM1, GBP28	Protein A/G purified from cell culture supernatant
WM-MA402	Anti-Human Adiponectin/ADPN Monoclonal Antibody (1A405)	Mouse	Monoclonal	Human	IgG	Human Adiponectin/AD PN Protein	0.01M PBS, pH 7.4	Adiponectin, 30 kDa adipocyte complement-related protein, Adipocyte complement-related 30 kDa protein, ACRP30, Adipocyte, C1q and collagen domain-containing protein, Adipose most abundant gene transcript 1 protein, apM-1, Gelatin- binding protein, ADIPOQ, ACDC, ACRP30, APM1, GBP28	Protein A/G purified from cell culture supernatant

WM-MA403	Anti-Human PAPP Monoclonal Antibody (1A406)	Mouse	Monoclonal	Human	IgG	Human PAPP Protein	0.01M PBS, pH 7.4	Pappalysin-1, 3.4.24.79, Insulin-like growth factor- dependent IGF- binding protein 4 protease, IGF- dependent IGFBP-4 protease, IGFBP-4ase, Pregnancy-associated plasma protein A, PAPP-A, PAPP	Protein A/G purified from cell culture supernatant
WM-MA404	Anti-Human PAPP Monoclonal Antibody (1A407)	Mouse	Monoclonal	Human	IgG	Human PAPP Protein	0.01M PBS, pH 7.4	Pappalysin-1, 3.4.24.79, Insulin-like growth factor- dependent IGF- binding protein 4 protease, IGF- dependent IGFBP-4 protease, IGFBP-4ase, Pregnancy-associated plasma protein A, PAPP-A, PAPP	Protein A/G purified from cell culture supernatant
WM-MA405	Anti-Human SP10/ACRV1 Monoclonal Antibody (1A408)	Mouse	Monoclonal	Human	IgG	Human SP10/ACRV1 Protein	0.01M PBS, pH 7.4	Acrosomal protein SP- 10, Acrosomal vesicle protein 1, ACRV1	Protein A/G purified from cell culture supernatant
WM-MA406	Anti-Human SP10/ACRV1 Monoclonal Antibody (1A409)	Mouse	Monoclonal	Human	IgG	Human SP10/ACRV1 Protein	0.01M PBS, pH 7.4	Acrosomal protein SP- 10, Acrosomal vesicle protein 1, ACRV1	Protein A/G purified from cell culture supernatant
WM-MA407	Anti-Human SP10/ACRV1 Monoclonal Antibody (1A410)	Mouse	Monoclonal	Human	IgG	Human SP10/ACRV1 Protein	0.01M PBS, pH 7.4	Acrosomal protein SP- 10, Acrosomal vesicle protein 1, ACRV1	Protein A/G purified from cell culture supernatant
WM-MA408	Anti-Human SP10/ACRV1 Monoclonal Antibody (1A411)	Mouse	Monoclonal	Human	IgG	Human SP10/ACRV1 Protein	0.01M PBS, pH 7.4	Acrosomal protein SP- 10, Acrosomal vesicle protein 1, ACRV1	Protein A/G purified from cell culture supernatant

WM-MA409	Anti-Human IGFBP1 Monoclonal Antibody (1A412)	Mouse	Monoclonal	Human	IgG	Human IGFBP1 Protein	0.01M PBS, pH 7.4	Insulin-like growth factor-binding protein 1, IBP-1, IGF-binding protein 1, IGFBP-1, Placental protein 12, PP12, IGFBP1, IBP1	Protein A/G purified from cell culture supernatant
WM-MA410	Anti-Human IGFBP1 Monoclonal Antibody (1A413)	Mouse	Monoclonal	Human	IgG	Human IGFBP1 Protein	0.01M PBS, pH 7.4	Insulin-like growth factor-binding protein 1, IBP-1, IGF-binding protein 1, IGFBP-1, Placental protein 12, PP12, IGFBP1, IBP1	Protein A/G purified from cell culture supernatant
WM-MA411	Anti-Human PGF/PIGF/PLGF Monoclonal Antibody (1A414)	Mouse	Monoclonal	Human	IgG	Human PGF/PIGF/PLGF Protein	0.01M PBS, pH 7.4	Placenta growth factor, PIGF, PGF, PGFL, PLGF	Protein A/G purified from cell culture supernatant
WM-MA412	Anti-Human PGF/PIGF/PLGF Monoclonal Antibody (1A415)	Mouse	Monoclonal	Human	IgG	Human PGF/PIGF/PLGF Protein	0.01M PBS, pH 7.4	Placenta growth factor, PIGF, PGF, PGFL, PLGF	Protein A/G purified from cell culture supernatant
WM-MA413	Anti-Human PGF/PIGF/PLGF Monoclonal Antibody (1A416)	Mouse	Monoclonal	Human	IgG	Human PGF/PIGF/PLGF Protein	0.01M PBS, pH 7.4	Placenta growth factor, PIGF, PGF, PGFL, PLGF	Protein A/G purified from cell culture supernatant
WM-MA414	Anti-Human PGF/PIGF/PLGF Monoclonal Antibody (1A417)	Mouse	Monoclonal	Human	IgG	Human PGF/PIGF/PLGF Protein	0.01M PBS, pH 7.4	Placenta growth factor, PIGF, PGF, PGFL, PLGF	Protein A/G purified from cell culture supernatant

WM-MA415	Anti-Human FLT1/VEGFR1 Monoclonal Antibody (1A418)	Mouse	Monoclonal	Human	IgG	Human FLT1/VEGFR1 Protein	0.01M PBS, pH 7.4	Vascular endothelial growth factor receptor 1, VEGFR-1, Fms-like tyrosine kinase 1, FLT-1, Tyrosine-protein kinase FRT, Tyrosine-protein kinase receptor FLT, FLT, Vascular permeability factor receptor, FLT1, FLT, FRT, VEGFR1	Protein A/G purified from cell culture supernatant
WM-MA416	Anti-Human FLT1/VEGFR1 Monoclonal Antibody (1A419)	Mouse	Monoclonal	Human	IgG	Human FLT1/VEGFR1 Protein	0.01M PBS, pH 7.4	Vascular endothelial growth factor receptor 1, VEGFR-1, Fms-like tyrosine kinase 1, FLT-1, Tyrosine-protein kinase FRT, Tyrosine-protein kinase receptor FLT, FLT, Vascular permeability factor receptor, FLT1, FLT, FRT, VEGFR1	Protein A/G purified from cell culture supernatant
WM-MA417	Anti-Canine Parvovirus/CPV Monoclonal Antibody (1A420)	Mouse	Monoclonal	Canine Parvovirus (CPV)	IgG	Canine Parvovirus/CPV Protein	0.01M PBS, pH 7.4		Protein A/G purified from cell culture supernatant
WM-MA418	Anti-Canine Parvovirus/CPV Monoclonal Antibody (1A421)	Mouse	Monoclonal	Canine Parvovirus (CPV)	IgG	Canine Parvovirus/CPV Protein	0.01M PBS, pH 7.4		Protein A/G purified from cell culture supernatant
WM-MA419	Anti-Canine Parvovirus/CPV Monoclonal Antibody (1A422)	Mouse	Monoclonal	Canine Parvovirus (CPV)	IgG	Canine Parvovirus/CPV Protein	0.01M PBS, pH 7.4		Protein A/G purified from cell culture supernatant
WM-MA420	Anti-Canine Parvovirus/CPV Monoclonal Antibody (1A423)	Mouse	Monoclonal	Canine Parvovirus (CPV)	IgG	Canine Parvovirus/CPV Protein	0.01M PBS, pH 7.4		Protein A/G purified from cell culture supernatant

WM-MA421	Anti-Dog CRP Monoclonal Antibody (1A424)	Mouse	Monoclonal	Dog	IgG	Dog CRP Protein	0.01M PBS, pH 7.4	C-reactive protein, CRP, PTX1	Protein A/G purified from cell culture supernatant
WM-MA422	Anti-Dog CRP Monoclonal Antibody (1A425)	Mouse	Monoclonal	Dog	IgG	Dog CRP Protein	0.01M PBS, pH 7.4	C-reactive protein, CRP, PTX1	Protein A/G purified from cell culture supernatant
WM-MA423	Anti-Dog CRP Monoclonal Antibody (1A426)	Mouse	Monoclonal	Dog	IgG	Dog CRP Protein	0.01M PBS, pH 7.4	C-reactive protein, CRP, PTX1	Protein A/G purified from cell culture supernatant
WM-MA424	Anti-Dog CRP Monoclonal Antibody (1A427)	Mouse	Monoclonal	Dog	IgG	Dog CRP Protein	0.01M PBS, pH 7.4	C-reactive protein, CRP, PTX1	Protein A/G purified from cell culture supernatant
WM-MA425	Anti-cGMP Monoclonal Antibody (1A428)	Mouse	Monoclonal		IgG	cGMP	0.01M PBS, pH 7.4	cGMP, cyclic guanosine monophosphate, cyclic GMP	Protein A/G purified from cell culture supernatant
WM-MA426	Anti-Benzonase Nuclease Monoclonal Antibody (1A229)	Mouse	Monoclonal	Serratia marcescens	IgG1	Recombinant Benzonase Nuclease protein	0.01M PBS, pH 7.4	Benzonase Nuclease, Endonuclease	Protein A/G purified from cell culture supernatant
WM-MA427	Anti-Benzonase Nuclease Monoclonal Antibody (1A192)	Mouse	Monoclonal	Serratia marcescens	IgG2a	Recombinant Benzonase Nuclease protein	0.01M PBS, pH 7.4	Benzonase Nuclease, Endonuclease	Protein A/G purified from cell culture supernatant
WM-MA428	Anti-Romiplostim Monoclonal Antibody (1A430) (Alternative names: Romipate, Romiplostim, Nplate)	Mouse	Monoclonal	Human	IgG2a	Recombinant Romiplostim protein	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Thrombopoietin, C-mpl ligand, ML, Megakaryocyte colony-stimulating factor, Megakaryocyte growth and development factor, MGDF, Myeloproliferative leukemia virus oncogene ligand, THPO, MGDF	Protein A/G purified from cell culture supernatant

WM-MA429	Anti-Romiplostim Monoclonal Antibody (1A431) (Alternative names: Romiplostim, Nplate)	Mouse	Monoclonal	Human	IgG2a	Recombinant Romiplostim protein	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Thrombopoietin, C-mpl ligand, ML, Megakaryocyte colony-stimulating factor, Megakaryocyte growth and development factor, MGDF, Myeloproliferative leukemia virus oncogene ligand, THPO, MGDF	Protein A/G purified from cell culture supernatant
WM-MA430	Anti-Romiplostim Monoclonal Antibody (1A432) (Alternative names: Romiplostim, Nplate)	Mouse	Monoclonal	Human	IgG1	Recombinant Romiplostim protein	0.01M PBS, pH 7.4	Thrombopoietin, C-mpl ligand, ML, Megakaryocyte colony-stimulating factor, Megakaryocyte growth and development factor, MGDF, Myeloproliferative leukemia virus oncogene ligand, THPO, MGDF	Protein A/G purified from cell culture supernatant
WM-MA431	Anti-Human CD31/PECAM1 Monoclonal Antibody (1A433)	Mouse	Monoclonal	Human	IgG2a	Recombinant Human CD31/PECAM1 protein	0.01M PBS, pH 7.4	Platelet endothelial cell adhesion molecule, PECAM-1, EndoCAM, GPIIA', PECA1, CD31, PECAM1	Protein A/G purified from cell culture supernatant
WM-MA432	Anti-MPXV H3L Monoclonal Antibody (1A434)	Mouse	Monoclonal	Monkeypox virus (strain Zaire-96-I-16) (MPX)	IgG2b	Recombinant MPXV H3L protein	0.01M PBS, pH 7.4	IMV heparin binding surface protein, OPG108, H3L	Protein A/G purified from cell culture supernatant
WM-MA433	Anti-MPXV H3L Monoclonal Antibody (1A435)	Mouse	Monoclonal	Monkeypox virus (strain Zaire-96-I-16) (MPX)	IgG2b	Recombinant MPXV H3L protein	0.01M PBS, pH 7.4	IMV heparin binding surface protein, OPG108, H3L	Protein A/G purified from cell culture supernatant
WM-MA434	Anti-MPXV H3L Monoclonal Antibody (1A436)	Mouse	Monoclonal	Monkeypox virus (strain Zaire-96-I-16) (MPX)	IgG2b	Recombinant MPXV H3L protein	0.01M PBS, pH 7.4	IMV heparin binding surface protein, OPG108, H3L	Protein A/G purified from cell culture supernatant

WM-MA435	Anti-Human CD87/PLAUR/uPAR Monoclonal Antibody (1A437)	Rat	Monoclonal	Human	IgG2b	Recombinant Human CD87/PLAUR/uP AR protein	0.01M PBS, pH 7.4	Urokinase plasminogen activator surface receptor, U- PAR, uPAR, Monocyte activation antigen Mo3, CD87, PLAUR, MO3, UPAR	Protein A/G purified from cell culture supernatant
WM-MA436	Anti-Human CD87/PLAUR/uPAR Monoclonal Antibody (1A438)	Rat	Monoclonal	Human	IgG2b	Recombinant Human CD87/PLAUR/uP AR protein	0.01M PBS, pH 7.4	Urokinase plasminogen activator surface receptor, U- PAR, uPAR, Monocyte activation antigen Mo3, CD87, PLAUR, MO3, UPAR	Protein A/G purified from cell culture supernatant
WM-MA437	Anti-Human CD87/PLAUR/uPAR Monoclonal Antibody (1A439)	Rat	Monoclonal	Human	IgG2b	Recombinant Human CD87/PLAUR/uP AR protein	0.01M PBS, pH 7.4	Urokinase plasminogen activator surface receptor, U- PAR, uPAR, Monocyte activation antigen Mo3, CD87, PLAUR, MO3, UPAR	Protein A/G purified from cell culture supernatant
WM-MA438	Anti-Mouse NRN1/Neuritin Monoclonal Antibody (1A440)	Mouse	Monoclonal	Mouse	IgG2b	Recombinant Mouse NRN1/Neuritin protein	0.01M PBS, pH 7.4	Neuritin, Candidate plasticity gene 15 protein, Nrn1, Cpg15	Protein A/G purified from cell culture supernatant
WM-MA439	Anti-Chinese mitten crab Met Monoclonal Antibody (1A441)	Mouse	Monoclonal	Eriocheir sinensis (Chinese mitten crab)	IgG2a	Recombinant Chinese mitten crab Met protein	0.01M PBS, pH 7.4	Methoprene-tolerant protein, Met	Protein A/G purified from cell culture supernatant
WM-MA440	Anti-Chinese mitten crab Met Monoclonal Antibody (1A442)	Mouse	Monoclonal	Eriocheir sinensis (Chinese mitten crab)	IgG1	Recombinant Chinese mitten crab Met protein	0.01M PBS, pH 7.4	Methoprene-tolerant protein, Met	Protein A/G purified from cell culture supernatant
WM-MA441	Anti-Human RAB39B Monoclonal Antibody (1A443)	Mouse	Monoclonal	Human	IgG2b	Recombinant Human RAB39B protein	0.01M PBS, pH 7.4	Ras-related protein Rab-39B, RAB39B	Protein A/G purified from cell culture supernatant

WM-MA442	Anti-Human RAB39B Monoclonal Antibody (1A444)	Mouse	Monoclonal	Human	IgG1	Recombinant Human RAB39B protein	0.01M PBS, pH 7.4	Ras-related protein Rab-39B, RAB39B	Protein A/G purified from cell culture supernatant
WM-MA443	Anti-Mouse WDR45 Monoclonal Antibody (1A445)	Mouse	Monoclonal	Mouse	IgG2b	Recombinant Mouse WDR45 protein	0.01M PBS, pH 7.4	WD repeat domain phosphoinositide-interacting protein 4, WIPI-4, WD repeat domain X-linked 1, WD repeat-containing protein 45, Wdr45, DXImx38e, Wdrx1, Wipi4	Protein A/G purified from cell culture supernatant
WM-MA444	Anti-Mouse WDR45 Monoclonal Antibody (1A446)	Mouse	Monoclonal	Mouse	IgG2b	Recombinant Mouse WDR45 protein	0.01M PBS, pH 7.4	WD repeat domain phosphoinositide-interacting protein 4, WIPI-4, WD repeat domain X-linked 1, WD repeat-containing protein 45, Wdr45, DXImx38e, Wdrx1, Wipi4	Protein A/G purified from cell culture supernatant
WM-MA445	Anti-Wheat Alpha/beta-gliadin MM1 Monoclonal Antibody (1A447)	Mouse	Monoclonal	Triticum aestivum (Wheat)	IgG1	Synthesized peptide conjugated with Carrier protein	0.01M PBS, pH 7.4	Alpha/beta-gliadin MM1, Prolamin, Plant	Protein A/G purified from cell culture supernatant
WM-MA446	Anti-BETVII/Allergen Bet v II Monoclonal Antibody (1A448)	Mouse	Monoclonal	Betula pendula (European white birch) (Betula)	IgG2a	Recombinant BETVII/Allergen Bet v II protein	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Profilin-1, Allergen Bet v II, Pollen allergen Bet v 2, Bet v 2, BETVII	Protein A/G purified from cell culture supernatant
WM-MA447	Anti-ASFV A238L Monoclonal Antibody (1A449) (Alternative names: A238L protein, A238L)	Mouse	Monoclonal	African swine fever virus (ASFV)	IgG1	Recombinant ASFV A238L (Met1-Val226)	0.01M PBS, pH 7.4		Protein A/G purified from cell culture supernatant

WM-MA448	Anti-Human CD87/PLAUR/uPAR Monoclonal Antibody (1A450) (Alternative names: MO3, Urokinase plasminogen activator surface receptor, uPAR, UPAR, CD87, PLAUR, U-PAR, Monocyte activation antigen Mo3)	Mouse	Monoclonal		Human	IgG2b	Recombinant Human CD87/PLAUR/uP AR (Leu23-Arg303)	0.01M PBS, pH 7.4	Protein A/G purified from cell culture supernatant
WM-MA449	Anti-Human CD87/PLAUR/uPAR Monoclonal Antibody (1A451) (Alternative names: MO3, Urokinase plasminogen activator surface receptor, uPAR, UPAR, CD87, PLAUR, U-PAR, Monocyte activation antigen Mo3)	Mouse	Monoclonal		Human	IgG2b	Recombinant Human CD87/PLAUR/uP AR (Leu23-Arg303)	0.01M PBS, pH 7.4	Protein A/G purified from cell culture supernatant
WM-MA450	Anti-Human MRGPRX2/MRGX2 Monoclonal Antibody (1A452) (Alternative names: Mas-related G-protein coupled receptor member X2, MRGX2, MRGPRX2)	Mouse	Monoclonal		Human	IgG1	Recombinant Human MRGPRX2/MRGX2 Protein	PBS buffer, pH 7.4	Protein A/G purified from cell culture supernatant
WM-MA451	Anti-6*His Tag Monoclonal Antibody (1A056), HRP (Alternative names: 6*His Tag, His Tag, His-Tag, 6*His Tag)	Mouse	Monoclonal	HRP	General	IgG1	Synthetic peptide HHHHHH-conjugated to KLH	0.01M PBS, pH 7.4, 50% glycerol, 0.05% Proclin 300	
WM-MA452	Anti-6*His Tag Monoclonal Antibody (1A056), FITC (Alternative names: 6*His Tag (HHHHHH), 6*His Tag, His Tag, His-Tag)	Mouse	Monoclonal	FITC	General	IgG1	Synthetic peptide HHHHHH-conjugated to KLH	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300	Affinity chromatography
WM-MA453	Anti-6*His Tag Monoclonal Antibody (1A056), APC (Alternative names: 6*His Tag (HHHHHH), 6*His Tag, His Tag, His-Tag)	Mouse	Monoclonal	APC	General	IgG1	Synthetic peptide HHHHHH-conjugated to KLH	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300	Affinity chromatography

WM-MA454	Anti-6*His Tag Monoclonal Antibody (1A056), PE (Alternative names: 6*His Tag (HHHHHH), 6*His Tag, His Tag, His-Tag)	Mouse	Monoclonal	PE	General	IgG1	Synthetic peptide HHHHHH-conjugated to KLH	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300	Affinity chromatography
WM-MA455	Anti-Human IgM Monoclonal Antibody (1A184), HRP (Alternative names: IgM)	Mouse	Monoclonal	HRP	Human	IgG1	Native Human IgM	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300	Affinity chromatography
WM-MA456	Anti-mCherry Monoclonal Antibody (1A186), HRP (Alternative names: mCherry)	Mouse	Monoclonal	HRP	Anaplasma marginale	IgG2b	Recombinant mCherry Protein	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300	Affinity chromatography
WM-MA457	Anti-Strep Tag Monoclonal Antibody (1A188), HRP (Alternative names: Strep Tag (WSHPQFEK), Strep Tag, Strep-Tag)	Mouse	Monoclonal	HRP	General	IgG	Synthetic peptide WSHPQFEK-conjugated to KLH	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300	Affinity chromatography
WM-MA458	Anti-EGFP Monoclonal Antibody (1A190), HRP (Alternative names: EGFP)	Mouse	Monoclonal	HRP	Water jellyfish	IgG1	Recombinant EGFP Protein	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300	Affinity chromatography
WM-MA459	Anti-Bacteriophage M13 Capsid protein G8P Monoclonal Antibody (1A191), FITC (Alternative names: VIII, G8P, Capsid protein G8P)	Mouse	Monoclonal	FITC	Bacteriophage M13	IgG1	Commercial secret	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300	Affinity chromatography
WM-MA460	Anti-Avi-tag Monoclonal Antibody (1A217), HRP (Alternative names: GLNDIFEAQKIEWHE, Avi-tag, Avi tag)	Mouse	Monoclonal	HRP	General	IgG2a	Synthetic peptide GLNDIFEAQKIEWHE-conjugated to KLH	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300	Affinity chromatography
WM-MA461	Anti-GST-tag Monoclonal Antibody (1A214), HRP (Alternative names: GST-tag, GST tag, Glutathione S-transferase class-mu 26 kDa, GST 26)	Mouse	Monoclonal	HRP	General	IgG1	Recombinant GST Protein	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300	Affinity chromatography

WM-MA462	Anti-sCD14 Monoclonal Antibody (1A453) (Alternative names: Monocyte differentiation antigen CD14, My23 antigen, Myeloid cell-specific leucine-rich glycoprotein, CD14, Monocyte differentiation antigen CD14 urinary form, Monocyte differentiation antigen CD14 membrane-bound form, CD14)	Mouse	Monoclonal	Human	IgG1	Mammalian cells - derived recombinant Human CD14 (Met1-Ala83)	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300	Myeloid cell-specific leucine-rich glycoprotein, CD14, Monocyte differentiation antigen CD14	Affinity chromatography
WM-MA463	Anti-Blomia tropicalis (Mite) Blo t 5/BLOT5 Monoclonal Antibody (101-D-12) (Alternative names: Mite allergen Blo t 5, BLOT5, Blo t 5, Blo t 5.0101)	Mouse	Monoclonal	Mite	IgG1	Recombinant Blo t 5 protein	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300	Blo t 5/BLOT5	Affinity chromatography
WM-MA464	Anti-sCD14 Monoclonal Antibody (1A454) (Alternative names: Monocyte differentiation antigen CD14, My23 antigen, Myeloid cell-specific leucine-rich glycoprotein, CD14, Monocyte differentiation antigen CD14 urinary form, Monocyte differentiation antigen CD14 membrane-bound form, CD14)	Mouse	Monoclonal	Human	IgG1	Mammalian cells - derived recombinant Human CD14 (Met1-Ala83)	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300	Myeloid cell-specific leucine-rich glycoprotein, CD14, Monocyte differentiation antigen CD14	Affinity chromatography
WM-MA465	Anti-Bacteriophage M13 Capsid protein G8P Monoclonal Antibody (1A191), Biotin	Mouse	Monoclonal	Bioin	IgG1	M13 Bacteriophage VIII/G8P/Capsid protein G8P protein	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300	Capsid protein G8P, Coat protein B, Gene 8 protein, G8P, M13 procoat, Major coat protein, VIII	Affinity chromatography

WM-MA466	Anti-Siltuximab Neutralizing Antibody (1A455)	Mouse	Monoclonal		IgG1	0.01M PBS, pH 7.4, 50% glycerol, 0.05% Proclin 300				Protein A/G purified from cell culture supernatant
WM-MA467	Anti-Siltuximab Neutralizing Antibody (1A456)	Mouse	Monoclonal		IgG1	0.01M PBS, pH 7.4, 50% glycerol, 0.05% Proclin 300				Protein A/G purified from cell culture supernatant
WM-MA468	Anti- Siltuximab Non-Neutralizing Antibody (1A457)	Mouse	Monoclonal		IgG2a	0.01M PBS, pH 7.4, 50% glycerol, 0.05% Proclin 300				Protein A/G purified from cell culture supernatant
WM-MA469	Anti- Siltuximab Non-Neutralizing Antibody (1A458)	Mouse	Monoclonal		IgG2a	0.01M PBS, pH 7.4, 50% glycerol, 0.05% Proclin 300				Protein A/G purified from cell culture supernatant
WM-MA470	Anti-TNP Monoclonal Antibody (IGEL b4)	Mouse	Monoclonal		IgE	0.01M PBS pH 7.4			TNP, 2 4 6-trinitrophenol, Picric acid	Protein A/G purified from cell culture supernatant
WM-REA0001	Anti-Human SFTPA Antibody (SAA2226)	Mouse	Monoclonal	Human, Mouse	VHH, mFc	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Pulmonary surfactant-associated protein A, PSP-A, PSPA, SP-A, 35 kDa pulmonary surfactant-associated protein, Alveolar proteinosis protein, SFTPA1	Protein A/G purified from cell culture supernatant.

WM-REA0002	Anti-Human SFTP Antibody (SAA2227)	Mouse	Monoclonal	Human	VHH, mFc	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Pulmonary surfactant- associated protein A, PSP-A, PSPA, SP-A, 35 kDa pulmonary surfactant-associated protein, Alveolar proteinosis protein, SFTP1	Protein A/G purified from cell culture supernatant.
WM-REA0003	Anti-Human FGF19 Antibody (SAA1435)	Human	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	0.84 mg/ml	>95% as determined by SDS-PAGE	FGF19, Fibroblast growth factor 19, FGF- 19	Protein A/G purified from cell culture supernatant.
WM-REA0004	Anti-Human CD133/PROM1 antibody	Human	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PROML1, PROM1, Prominin-1, Antigen AC133, CD133, Prominin-like protein 1	Protein A/G purified from cell culture supernatant.
WM-REA0005	Anti-Human IL1RL1/ST2 antibody (CNT03914)	Human	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	T1, DER4, Interleukin- 1 receptor-like 1, ST2, IL1RL1, Protein ST2	Protein A/G purified from cell culture supernatant.
WM-REA0006	Anti-Human IL1RL1/ST2 antibody (C2244)	Human	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	T1, DER4, Interleukin- 1 receptor-like 1, ST2, IL1RL1, Protein ST2	Protein A/G purified from cell culture supernatant.
WM-REA0007	Anti-Human IL1RL1/ST2 antibody (STLM208)	Human	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	T1, DER4, Interleukin- 1 receptor-like 1, ST2, IL1RL1, Protein ST2	Protein A/G purified from cell culture supernatant.
WM-REA0008	Anti-Human Abeta42/Beta- APP42 Antibody (21F12)	Mouse	Monoclonal	Human, Mouse, Rat	IgG1	0.01M PBS, pH 7.4.	1.47 mg/ml	>95% as determined by SDS-PAGE	Abeta42, Beta-APP42, Amyloid-beta protein 42, amyloid beta A4 precursor protein, Amyloid-beta A4 protein	Protein A/G purified from cell culture supernatant.

WM-REA0009	Anti-Hot Start Taq Antibody	Mouse	Monoclonal		IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA polymerase I, thermostable, Taq polymerase 1, polA, pol1, Taq DNA polymerase RNA	Protein A/G purified from cell culture supernatant.
WM-REA0010	Anti-RNA Antibody (D44)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE		Protein A/G purified from cell culture supernatant.
WM-REA0011	Anti-RNA Antibody (BI3-6)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	RNA	Protein A/G purified from cell culture supernatant.
WM-REA0012	Anti-Human NPPB Antibody (SAA0281)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	NT-proBNP(1-76), preproBNP, BNP(1-32), BNP(4-32), proBNP, Brain natriuretic peptide, BNP, des-SerPro-BNP, NPPB, NT-pro-BNP, proBNP(79-108), Iso-ANP, Natriuretic peptides B, Gamma-brain natriuretic peptide, Brain natriuretic factor prohormone, BNP-32	Protein A/G purified from cell culture supernatant.
WM-REA0013	Anti-Hypusine antibody (Hpu24)	Rabbit	Monoclonal	General	IgG	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Hypusine, Eukaryotic translation initiation factor 5A-1, eIF-5A-1, eIF-5A1, Eukaryotic initiation factor 5A isoform 1, eIF-5A, Rev-binding factor, eIF-4D, EIF5A	Protein A/G purified from cell culture supernatant.
WM-REA0014	Anti-Clostridium botulinum botA/BOTOX Nanobody (SAA1450)	Alpaca	Monoclonal	Clostridium botulinum	VHH-His	0.01M PBS, pH 7.4.	1.05 mg/ml	>95% as determined by SDS-PAGE	Botulinum neurotoxin type A, BoNT/A, Bontoxilysin-A, BOTOX, botA, bna	Purified by Nickel column.

WM-REA0015	Anti-HRSV F/Fusion glycoprotein F0 Antibody (Am14)	Human	Monoclonal	HRSV-A	IgG1	0.01M PBS, pH 7.4.	1.67 mg/ml	>95% as determined by SDS-PAGE	F, Fusion glycoprotein F0	Protein A/G purified from cell culture supernatant.
WM-REA0016	Anti-DENV-2 E-DII/Envelope Protein E Antibody (2A10)	Human	Monoclonal	Dengue Virus (DENV1-4), Yellow Fever Virus (YFV), Zika virus (ZIKV), West Nile virus (WNV)	IgG1, kappa	0.01M PBS, pH 7.4.	1.3 mg/ml	>95% as determined by SDS-PAGE	Genome polyprotein, Envelope protein E, E protein domain II, E-DII	Protein A/G purified from cell culture supernatant.
WM-REA0017	Anti-DENV-2 E-DIII antibody (1A1D)	Human	Monoclonal	Dengue virus type 2 (DENV-2)	IgG1, kappa	0.01M PBS, pH 7.4.	2.27 mg/ml	>95% as determined by SDS-PAGE	Genome polyprotein, Envelope protein E, E protein domain III, E-DIII	Protein A/G purified from cell culture supernatant.
WM-REA0018	Anti-DENV-4 NS1 Antibody (1G6)	Human	Monoclonal	Dengue virus type 4 (DENV-4)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Genome polyprotein, Non-structural protein 1, NS1	Protein A/G purified from cell culture supernatant.
WM-REA0019	Anti-HAdV-5 L3/CP-H/Protein II Antibody (9C12)	Mouse	Monoclonal	Human adenovirus C serotype 5 (HAdV-5) (Human adenovirus 5)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Hexon protein, CP-H, Protein II, L3	Protein A/G purified from cell culture supernatant.
WM-REA0020	Anti-LASV GPC antibody (Fab 37.7)	Human	Monoclonal	Lassa virus (LASV)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Pre-glycoprotein polyprotein GP complex, Pre-GP-C, GPC, GP-C	Protein A/G purified from cell culture supernatant.
WM-REA0021	Anti-SARS-CoV-2 RBD Antibody (CR3022)	Mouse	Monoclonal	SARS-CoV, SARS-CoV-2 (2019-nCoV)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S glycoprotein, E2, Peplomer protein, Spike protein S1, S, Receptor-Binding Domain, RBD	Protein A/G purified from cell culture supernatant.
WM-REA0022	Anti-SARS-COV2 RBD Antibody (1A12)	Human	Monoclonal	SARS-CoV-2 (2019-nCoV)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S glycoprotein, E2, Peplomer protein, Spike protein S1, S, Receptor-Binding Domain, RBD	Protein A/G purified from cell culture supernatant.

WM-REA0023	Anti-SARS-CoV-2 RBD antibody (1B6)	Human	Monoclonal	SARS-CoV-2 (2019-nCoV)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S glycoprotein, E2, Peplomer protein, Spike protein S1, S, Receptor-Binding Domain, RBD	Protein A/G purified from cell culture supernatant.
WM-REA0024	Anti-SARS-CoV-2 RBD antibody (1E4#)	Human	Monoclonal	SARS-CoV-2 (2019-nCoV)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S glycoprotein, E2, Peplomer protein, Spike protein S1, S, Receptor-Binding Domain, RBD	Protein A/G purified from cell culture supernatant.
WM-REA0025	Anti-SARS-CoV-2 RBD antibody (1F7)	Human	Monoclonal	SARS-CoV-2 (2019-nCoV)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S glycoprotein, E2, Peplomer protein, Spike protein S1, S, Receptor-Binding Domain, RBD	Protein A/G purified from cell culture supernatant.
WM-REA0026	Anti-SARS-CoV-2 RBD antibody (1F8)	Human	Monoclonal	SARS-CoV-2 (2019-nCoV)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S glycoprotein, E2, Peplomer protein, Spike protein S1, S, Receptor-Binding Domain, RBD	Protein A/G purified from cell culture supernatant.
WM-REA0027	Anti-SARS-CoV-2 RBD antibody (2A2)	Human	Monoclonal	SARS-CoV-2 (2019-nCoV)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S glycoprotein, E2, Peplomer protein, Spike protein S1, S, Receptor-Binding Domain, RBD	Protein A/G purified from cell culture supernatant.
WM-REA0028	Anti-SARS-CoV-2 RBD antibody (2B5)	Human	Monoclonal	SARS-CoV-2 (2019-nCoV)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S glycoprotein, E2, Peplomer protein, Spike protein S1, S, Receptor-Binding Domain, RBD	Protein A/G purified from cell culture supernatant.
WM-REA0029	Anti-SARS-CoV-2 RBD antibody (2G1)	Human	Monoclonal	SARS-CoV-2 (2019-nCoV)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S glycoprotein, E2, Peplomer protein, Spike protein S1, S, Receptor-Binding Domain, RBD	Protein A/G purified from cell culture supernatant.

WM-REA0030	Anti-SARS-CoV-2 RBD antibody (2A93)	Human	Monoclonal	SARS-CoV-2 (2019-nCoV)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S glycoprotein, E2, Peplomer protein, Spike protein S1, S, Receptor-Binding Domain, RBD	Protein A/G purified from cell culture supernatant.
WM-REA0031	Anti-SARS-CoV-2 NTD antibody (4A8)	Human	Monoclonal	SARS-CoV-2 (2019-nCoV)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	N-terminal domain, NTD, Spike glycoprotein, S glycoprotein, E2, Peplomer protein, Spike protein S1, S	Protein A/G purified from cell culture supernatant.
WM-REA0032	Anti-SARS-CoV-2 NTD antibody (1A1)	Human	Monoclonal	SARS-CoV-2 (2019-nCoV)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	NTD, Spike glycoprotein, S glycoprotein, E2, Peplomer protein, Spike protein S1, S	Protein A/G purified from cell culture supernatant.
WM-REA0033	Anti-SARS-CoV-2 NTD antibody (1A8)	Human	Monoclonal	SARS-CoV-2 (2019-nCoV)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	NTD, Spike glycoprotein, S glycoprotein, E2, Peplomer protein, Spike protein S1, S	Protein A/G purified from cell culture supernatant.
WM-REA0034	Anti-SARS-CoV-2 NTD antibody (1B2)	Human	Monoclonal	SARS-CoV-2 (2019-nCoV)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	NTD, Spike glycoprotein, S glycoprotein, E2, Peplomer protein, Spike protein S1, S	Protein A/G purified from cell culture supernatant.
WM-REA0035	Anti-SARS-CoV-2 NTD antibody (1B6)	Human	Monoclonal	SARS-CoV-2 (2019-nCoV)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	NTD, Spike glycoprotein, S glycoprotein, E2, Peplomer protein, Spike protein S1, S	Protein A/G purified from cell culture supernatant.
WM-REA0036	Anti-SARS-CoV-2 NTD antibody (1C2)	Human	Monoclonal	SARS-CoV-2 (2019-nCoV)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	NTD, Spike glycoprotein, S glycoprotein, E2, Peplomer protein, Spike protein S1, S	Protein A/G purified from cell culture supernatant.

WM-REA0037	Anti-SARS-CoV-2 NTD antibody (1C4)	Human	Monoclonal	SARS-CoV-2 (2019-nCoV)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	N-terminal domain, NTD, Spike glycoprotein, S glycoprotein, E2, Peplomer protein, Spike protein S1, S	Protein A/G purified from cell culture supernatant.
WM-REA0038	Anti-SARS-CoV-2 NTD antibody (1E1#)	Human	Monoclonal	SARS-CoV-2 (2019-nCoV)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	N-terminal domain, NTD, Spike glycoprotein, S glycoprotein, E2, Peplomer protein, Spike protein S1, S	Protein A/G purified from cell culture supernatant.
WM-REA0039	Anti-SARS-CoV-2 NTD antibody (1G3)	Human	Monoclonal	SARS-CoV-2 (2019-nCoV)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	N-terminal domain, NTD, Spike glycoprotein, S glycoprotein, E2, Peplomer protein, Spike protein S1, S	Protein A/G purified from cell culture supernatant.
WM-REA0040	Anti-SARS-CoV-2 NTD antibody (1H12)	Human	Monoclonal	SARS-CoV-2 (2019-nCoV)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	N-terminal domain, NTD, Spike glycoprotein, S glycoprotein, E2, Peplomer protein, Spike protein S1, S	Protein A/G purified from cell culture supernatant.
WM-REA0041	Anti-SARS-CoV-2 S2 Protein antibody (1D8)	Human	Monoclonal	SARS-CoV-2 (2019-nCoV)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	S2 Protein, Spike protein S2', Spike glycoprotein, S glycoprotein, E2, Peplomer protein, Spike protein S1, S	Protein A/G purified from cell culture supernatant.
WM-REA0042	Anti-SARS-CoV-2 S2 Protein antibody (2D10)	Human	Monoclonal	SARS-CoV-2 (2019-nCoV)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	S2 Protein, Spike protein S2', Spike glycoprotein, S glycoprotein, E2, Peplomer protein, Spike protein S1, S	Protein A/G purified from cell culture supernatant.
WM-REA0043	Anti-SARS-CoV-2 S2 Protein antibody (2G5)	Human	Monoclonal	SARS-CoV-2 (2019-nCoV)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	S2 Protein, Spike protein S2', Spike glycoprotein, S glycoprotein, E2, Peplomer protein, Spike protein S1, S	Protein A/G purified from cell culture supernatant.

WM-REA0044	Anti-SARS-CoV-2 S2 Protein antibody (2D7)	Human	Monoclonal	SARS-CoV-2 (2019-nCoV)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	S2 Protein, Spike protein S2, Spike protein S2', Spike glycoprotein, S glycoprotein, E2, Peplomer protein, Spike protein S1. S	Protein A/G purified from cell culture supernatant.
WM-REA0045	Anti-SARS-CoV-2 S2 Protein antibody (2F8)	Human	Monoclonal	SARS-CoV-2 (2019-nCoV)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	S2 Protein, Spike protein S2, Spike protein S2', Spike glycoprotein, S glycoprotein, E2, Peplomer protein, Spike protein S1. S	Protein A/G purified from cell culture supernatant.
WM-REA0046	Anti-SARS-CoV-2 S2 Protein antibody (1B3)	Human	Monoclonal	SARS-CoV-2 (2019-nCoV)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	S2 Protein, Spike protein S2, Spike protein S2', Spike glycoprotein, S glycoprotein, E2, Peplomer protein, Spike protein S1. S	Protein A/G purified from cell culture supernatant.
WM-REA0047	Anti-SARS-CoV-2 S2 Protein antibody (1B5)	Human	Monoclonal	SARS-CoV-2 (2019-nCoV)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	S2 Protein, Spike protein S2, Spike protein S2', Spike glycoprotein, S glycoprotein, E2, Peplomer protein, Spike protein S1. S	Protein A/G purified from cell culture supernatant.
WM-REA0048	Anti-SARS-CoV-2 S2 Protein antibody (1B10)	Human	Monoclonal	SARS-CoV-2 (2019-nCoV)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	S2 Protein, Spike protein S2, Spike protein S2', Spike glycoprotein, S glycoprotein, E2, Peplomer protein, Spike protein S1. S	Protein A/G purified from cell culture supernatant.
WM-REA0049	Anti-SARS-CoV-2 S2 Protein antibody (1D10)	Human	Monoclonal	SARS-CoV-2 (2019-nCoV)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	S2 Protein, Spike protein S2, Spike protein S2', Spike glycoprotein, S glycoprotein, E2, Peplomer protein, Spike protein S1. S	Protein A/G purified from cell culture supernatant.

WM-REA0050	Anti-SARS-CoV-2 S Protein antibody (1H2)	Human	Monoclonal	SARS-CoV-2 (2019-nCoV)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S glycoprotein, E2, Peplomer protein, Spike protein S1, Spike protein S2, Spike protein S2', S	Protein A/G purified from cell culture supernatant.
WM-REA0051	Anti-SARS-CoV-2 S Protein antibody (1F7)	Human	Monoclonal	SARS-CoV-2 (2019-nCoV)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S glycoprotein, E2, Peplomer protein, Spike protein S1, Spike protein S2, Spike protein S2', S	Protein A/G purified from cell culture supernatant.
WM-REA0052	Anti-SARS-CoV-2 S Protein antibody (1H7)	Human	Monoclonal	SARS-CoV-2 (2019-nCoV)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S glycoprotein, E2, Peplomer protein, Spike protein S1, Spike protein S2, Spike protein S2', S	Protein A/G purified from cell culture supernatant.
WM-REA0053	Anti-SARS-CoV-2 S Protein antibody (1C2)	Human	Monoclonal	SARS-CoV-2 (2019-nCoV)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S glycoprotein, E2, Peplomer protein, Spike protein S1, Spike protein S2, Spike protein S2', S	Protein A/G purified from cell culture supernatant.
WM-REA0054	Anti-SARS-CoV-2 S Protein antibody (2B9)	Human	Monoclonal	SARS-CoV-2 (2019-nCoV)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S glycoprotein, E2, Peplomer protein, Spike protein S1, Spike protein S2, Spike protein S2', S	Protein A/G purified from cell culture supernatant.
WM-REA0055	Anti-SARS-CoV-2 S Protein antibody (2F1)	Human	Monoclonal	SARS-CoV-2 (2019-nCoV)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S glycoprotein, E2, Peplomer protein, Spike protein S1, Spike protein S2, Spike protein S2', S	Protein A/G purified from cell culture supernatant.
WM-REA0056	Anti-SARS-CoV-2 NP/Nucleoprotein antibody (2D2)	Human	Monoclonal	SARS-CoV-2 (2019-nCoV)	IgG1, kappa	0.01M PBS, pH 7.4.	2.2 mg/ml	>95% as determined by SDS-PAGE	Nucleoprotein, N, Nucleocapsid protein, NC, Protein N, N Protein	Protein A/G purified from cell culture supernatant.

WM-REA0057	Anti-SARS-CoV-2 NP/Nucleoprotein antibody (2G7)	Human	Monoclonal	SARS-CoV-2 (2019-nCoV)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Nucleoprotein, N, Nucleocapsid protein, NC, Protein N, N Protein	Protein A/G purified from cell culture supernatant.
WM-REA0058	Anti-HLA-A1-peptide (EADPTGHSY) Complex (HYB3)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HLAA, Human leukocyte antigen A, HLA class I histocompatibility antigen, A alpha chain, HLA-A, MAGEA1, CT1.1, Cancer/testis antigen 1.1, MAGE1A, MAGE1, Antigen MZ2-E, Melanoma-associated antigen 1, MAGE-1 antigen	Protein A/G purified from cell culture supernatant.
WM-REA0059	Anti-HLA-A2-peptide (SLLMWITQV) Complex (3M4F4)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1.7 mg/ml	>95% as determined by SDS-PAGE	HLAA, Human leukocyte antigen A, HLA class I histocompatibility antigen, A alpha chain, HLA-A, LAGE2B, CTAG1, Autoimmunogenic cancer/testis antigen NY-ESO-1, Cancer/testis antigen 6.1, CTAG1A, L antigen family member 2, Cancer/testis antigen 1, LAGE2A, ESO1, CTAG, LAGE-2, LAGE2, CT6.1	Protein A/G purified from cell culture supernatant.

WM-REA0060	Anti-HLA-A2-peptide (SLLMWITQV) Complex (3M4E5)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	2.19 mg/ml	>95% as determined by SDS-PAGE	HLAA, Human leukocyte antigen A, HLA class I histocompatibility antigen, A alpha chain, HLA-A, LAGE2B, CTAG1, Autoimmunogenic cancer/testis antigen NY-ESO-1, Cancer/testis antigen 6.1, CTAG1A, L antigen family member 2, Cancer/testis antigen 1, LAGE2A, ESO1, CTAG, LAGE-2, LAGE2, CT6.1	Protein A/G purified from cell culture supernatant.
WM-REA0061	Anti-HLA-A2-peptide (RMFPNAPYL) Complex (ESK1)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HLAA, Human leukocyte antigen A, HLA class I histocompatibility antigen, A alpha chain, HLA-A, WT1, Wilms tumor protein, WT33	Protein A/G purified from cell culture supernatant.



WM-REA0062	Anti-HLA-A2-peptide (TDQVPFSV) Complex (1C8)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HLAA, Human leukocyte antigen A, HLA class I histocompatibility antigen, A alpha chain, HLA-A, ME20M, Melanocyte protein PMEL, Silver locus protein homolog, Secreted melanoma-associated ME20 antigen, D12S53E, 95 kDa melanocyte-specific secreted glycoprotein, SILV, P100, Premelanosome protein, PMEL17, ME20S, PMEL, ME20-S, ME20-M, P26, P1, Melanocytes lineage-specific antigen GP100, Melanocyte protein Pmel 17, Melanoma-associated ME20 antigen	Protein A/G purified from cell culture supernatant.
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WM-REA0063	Anti-HLA-A2-peptide (ITDQVPFSV) Complex (1A7)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	4.37 mg/ml	>95% as determined by SDS-PAGE	HLAA, Human leukocyte antigen A, HLA class I histocompatibility antigen, A alpha chain, HLA-A, ME20M, Melanocyte protein PMEL, Silver locus protein homolog, Secreted melanoma- associated ME20 antigen, D12S53E, 95 kDa melanocyte- specific secreted glycoprotein, SILV, P100, Premelanosome protein, PMEL17, ME20S, PMEL, ME20- S, ME20-M, P26, P1, Melanocytes lineage- specific antigen GP100, Melanocyte protein Pmel 17, Melanoma-associated ME20 antigen	Protein A/G purified from cell culture supernatant.
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WM-REA0064	Anti-HLA-A2-peptide (ITDQVPFSV) Complex (1A9)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HLAA, Human leukocyte antigen A, HLA class I histocompatibility antigen, A alpha chain, HLA-A, ME20M, Melanocyte protein PMEL, Silver locus protein homolog, Secreted melanoma- associated ME20 antigen, D12S53E, 95 kDa melanocyte- specific secreted glycoprotein, SILV, P100, Premelanosome protein, PMEL17, ME20S, PMEL, ME20- S, ME20-M, P26, P1, Melanocytes lineage- specific antigen GP100, Melanocyte protein Pmel 17, Melanoma-associated ME20 antigen	Protein A/G purified from cell culture supernatant.
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WM-REA0065	Anti-HLA-A2-peptide (ITDQVPFSV) Complex (1D7)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	3.77 mg/ml	>95% as determined by SDS-PAGE	HLAA, Human leukocyte antigen A, HLA class I histocompatibility antigen, A alpha chain, HLA-A, ME20M, Melanocyte protein PMEL, Silver locus protein homolog, Secreted melanoma- associated ME20 antigen, D12S53E, 95 kDa melanocyte- specific secreted glycoprotein, SILV, P100, Premelanosome protein, PMEL17, ME20S, PMEL, ME20- S, ME20-M, P26, P1, Melanocytes lineage- specific antigen GP100, Melanocyte protein Pmel 17, Melanoma-associated ME20 antigen	Protein A/G purified from cell culture supernatant.
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WM-REA0066	Anti-HLA-A2-peptide (ITDQVPFSV) Complex (1G2)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HLAA, Human leukocyte antigen A, HLA class I histocompatibility antigen, A alpha chain, HLA-A, ME20M, Melanocyte protein PMEL, Silver locus protein homolog, Secreted melanoma- associated ME20 antigen, D12S53E, 95 kDa melanocyte- specific secreted glycoprotein, SILV, P100, Premelanosome protein, PMEL17, ME20S, PMEL, ME20- S, ME20-M, P26, P1, Melanocytes lineage- specific antigen GP100, Melanocyte protein Pmel 17, Melanoma-associated ME20 antigen	Protein A/G purified from cell culture supernatant.
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WM-REA0067	Anti-HLA-A2-peptide (YLEPGPVT) Complex (2B2)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HLAA, Human leukocyte antigen A, HLA class I histocompatibility antigen, A alpha chain, HLA-A, ME20M, Melanocyte protein PMEL, Silver locus protein homolog, Secreted melanoma- associated ME20 antigen, D12S53E, 95 kDa melanocyte- specific secreted glycoprotein, SILV, P100, Premelanosome protein, PMEL17, ME20S, PMEL, ME20- S, ME20-M, P26, P1, Melanocytes lineage- specific antigen GP100, Melanocyte protein Pmel 17, Melanoma-associated ME20 antigen	Protein A/G purified from cell culture supernatant.
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WM-REA0068	Anti-HLA-A2-peptide (YLEPGPVT) Complex (2C5)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HLAA, Human leukocyte antigen A, HLA class I histocompatibility antigen, A alpha chain, HLA-A, ME20M, Melanocyte protein PMEL, Silver locus protein homolog, Secreted melanoma- associated ME20 antigen, D12S53E, 95 kDa melanocyte- specific secreted glycoprotein, SILV, P100, Premelanosome protein, PMEL17, ME20S, PMEL, ME20- S, ME20-M, P26, P1, Melanocytes lineage- specific antigen GP100, Melanocyte protein Pmel 17, Melanoma-associated ME20 antigen	Protein A/G purified from cell culture supernatant.
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WM-REA0069	Anti-HLA-A2-peptide (YLEPGPVT) Complex (2D1)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HLAA, Human leukocyte antigen A, HLA class I histocompatibility antigen, A alpha chain, HLA-A, ME20M, Melanocyte protein PMEL, Silver locus protein homolog, Secreted melanoma- associated ME20 antigen, D12S53E, 95 kDa melanocyte- specific secreted glycoprotein, SILV, P100, Premelanosome protein, PMEL17, ME20S, PMEL, ME20- S, ME20-M, P26, P1, Melanocytes lineage- specific antigen GP100, Melanocyte protein Pmel 17, Melanoma-associated ME20 antigen	Protein A/G purified from cell culture supernatant.
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WM-REA0070	Anti-HLA-A2-peptide (YLEPGPVT) Complex (2F1)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	3.78 mg/ml	>95% as determined by SDS-PAGE	HLAA, Human leukocyte antigen A, HLA class I histocompatibility antigen, A alpha chain, HLA-A, ME20M, Melanocyte protein PMEL, Silver locus protein homolog, Secreted melanoma- associated ME20 antigen, D12S53E, 95 kDa melanocyte- specific secreted glycoprotein, SILV, P100, Premelanosome protein, PMEL17, ME20S, PMEL, ME20- S, ME20-M, P26, P1, Melanocytes lineage- specific antigen GP100, Melanocyte protein Pmel 17, Melanoma-associated ME20 antigen	Protein A/G purified from cell culture supernatant.
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WM-REA0071	Anti-HLA-A2-peptide (KTWGQYWQV) Complex (G3F3)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HLAA, Human leukocyte antigen A, HLA class I histocompatibility antigen, A alpha chain, HLA-A, ME20M, Melanocyte protein PMEL, Silver locus protein homolog, Secreted melanoma- associated ME20 antigen, D12S53E, 95 kDa melanocyte- specific secreted glycoprotein, SILV, P100, Premelanosome protein, PMEL17, ME20S, PMEL, ME20- S, ME20-M, P26, P1, Melanocytes lineage- specific antigen GP100, Melanocyte protein Pmel 17, Melanoma-associated ME20 antigen	Protein A/G purified from cell culture supernatant.
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WM-REA0072	Anti-HLA-A2-peptide (KTWGQYWQV) Complex (G3G4)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HLAA, Human leukocyte antigen A, HLA class I histocompatibility antigen, A alpha chain, HLA-A, ME20M, Melanocyte protein PMEL, Silver locus protein homolog, Secreted melanoma- associated ME20 antigen, D12S53E, 95 kDa melanocyte- specific secreted glycoprotein, SILV, P100, Premelanosome protein, PMEL17, ME20S, PMEL, ME20- S, ME20-M, P26, P1, Melanocytes lineage- specific antigen GP100, Melanocyte protein Pmel 17, Melanoma-associated ME20 antigen	Protein A/G purified from cell culture supernatant.
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WM-REA0073 Anti-HLA-A2-peptide (LLLTVLTVV) Complex (M3A1)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	3.19 mg/ml	>95% as determined by SDS-PAGE	HLAA, Human leukocyte antigen A, HLA class I histocompatibility antigen, A alpha chain, HLA-A, PEMT, CA 15-3, H23AG, Peanut-reactive urinary mucin, PEM, EMA, Cancer antigen 15-3, MUC-1, Episialin, MUC1-CT, MUC1-beta, Tumor-associated mucin, CD227, Polymorphic epithelial mucin, KL-6, MUC1-alpha, MUC1, PUM, Krebs von den Lungen-6, MUC1-NT, Tumor-associated epithelial membrane antigen, Mucin-1, Breast carcinoma-associated antigen DF3, Carcinoma-associated mucin	Protein A/G purified from cell culture supernatant.
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WM-REA0074	Anti-HLA-A2-peptide (LLLTVLTVV) Complex (M3B8)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HLAA, Human leukocyte antigen A, HLA class I histocompatibility antigen, A alpha chain, HLA-A, PEMT, CA 15-3, H23AG, Peanut-reactive urinary mucin, PEM, EMA, Cancer antigen 15-3, MUC-1, Episialin, MUC1-CT, MUC1-beta, Tumor-associated mucin, CD227, Polymorphic epithelial mucin, KL-6, MUC1-alpha, MUC1, PUM, Krebs von den Lungen-6, MUC1-NT, Tumor-associated epithelial membrane antigen, Mucin-1, Breast carcinoma-associated antigen DF3, Carcinoma-associated mucin	Protein A/G purified from cell culture supernatant.
WM-REA0075	Anti-HLA-A2-peptide (LLFGYPVYV) Complex (T3F1)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	0.9 mg/ml	>95% as determined by SDS-PAGE	HLAA, Human leukocyte antigen A, HLA class I histocompatibility antigen, A alpha chain, HLA-A, Protein Tax-1, Protein X-LOR, Protein PX, Trans-activating transcriptional regulatory protein of HTLV-1, Tax	Protein A/G purified from cell culture supernatant.

WM-REA0076	Anti-HLA-A2-peptide (LLFGYPVYV) Complex (T3F2)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HLAA, Human leukocyte antigen A, HLA class I histocompatibility antigen, A alpha chain, HLA-A, Protein Tax-1, Protein X-LOR, Protein PX, Trans-activating transcriptional regulatory protein of HTLV-1, Tax	Protein A/G purified from cell culture supernatant.
WM-REA0077	Anti-HLA-A2-peptide (ILAKFLHWL) Complex (4G9)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HLAA, Human leukocyte antigen A, HLA class I histocompatibility antigen, A alpha chain, HLA-A, EST2, TCS1, HEST2, Telomerase reverse transcriptase, Telomerase catalytic subunit, Telomerase-associated protein 2, TRT, TP2, TERT	Protein A/G purified from cell culture supernatant.
WM-REA0078	Anti-HLA-A2-peptide (ILAKFLHWL) Complex (4B4)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	5.14 mg/ml	>95% as determined by SDS-PAGE	HLAA, Human leukocyte antigen A, HLA class I histocompatibility antigen, A alpha chain, HLA-A, EST2, TCS1, HEST2, Telomerase reverse transcriptase, Telomerase catalytic subunit, Telomerase-associated protein 2, TRT, TP2, TERT	Protein A/G purified from cell culture supernatant.

WM-REA0079	Anti-HLA-A2-peptide (ILAKFLHWL) Complex (4C2)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	4.37 mg/ml	>95% as determined by SDS-PAGE	HLAA, Human leukocyte antigen A, HLA class I histocompatibility antigen, A alpha chain, HLA-A, EST2, TCS1, HEST2, Telomerase reverse transcriptase, Telomerase catalytic subunit, Telomerase-associated protein 2, TRT, TP2, TERT	Protein A/G purified from cell culture supernatant.
WM-REA0080	Anti-HLA-A2-peptide (RLVDDFLLV) Complex (3A12)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HLAA, Human leukocyte antigen A, HLA class I histocompatibility antigen, A alpha chain, HLA-A, EST2, TCS1, HEST2, Telomerase reverse transcriptase, Telomerase catalytic subunit, Telomerase-associated protein 2, TRT, TP2, TERT	Protein A/G purified from cell culture supernatant.
WM-REA0081	Anti-HLA-A2-peptide (RLVDDFLLV) Complex (3B1)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HLAA, Human leukocyte antigen A, HLA class I histocompatibility antigen, A alpha chain, HLA-A, EST2, TCS1, HEST2, Telomerase reverse transcriptase, Telomerase catalytic subunit, Telomerase-associated protein 2, TRT, TP2, TERT	Protein A/G purified from cell culture supernatant.

WM-REA0082	Anti-HLA-A2-peptide (RLVDDFLLV) Complex (3F5)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HLAA, Human leukocyte antigen A, HLA class I histocompatibility antigen, A alpha chain, HLA-A, EST2, TCS1, HEST2, Telomerase reverse transcriptase, Telomerase catalytic subunit, Telomerase-associated protein 2, TRT, TP2, TERT	Protein A/G purified from cell culture supernatant.
WM-REA0083	Anti-HLA-A2-peptide (RLVDDFLLV) Complex (3G3)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HLAA, Human leukocyte antigen A, HLA class I histocompatibility antigen, A alpha chain, HLA-A, EST2, TCS1, HEST2, Telomerase reverse transcriptase, Telomerase catalytic subunit, Telomerase-associated protein 2, TRT, TP2, TERT	Protein A/G purified from cell culture supernatant.
WM-REA0084	Anti-HLA-A2-peptide (RLVDDFLLV) Complex (3H2)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HLAA, Human leukocyte antigen A, HLA class I histocompatibility antigen, A alpha chain, HLA-A, EST2, TCS1, HEST2, Telomerase reverse transcriptase, Telomerase catalytic subunit, Telomerase-associated protein 2, TRT, TP2, TERT	Protein A/G purified from cell culture supernatant.

WM-REA0085	Anti-HLA-A2-peptide (FMNKFIYEI) Complex (AMC-33)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HLAA, Human leukocyte antigen A, HLA class I histocompatibility antigen, A alpha chain, HLA-A, Alpha-fetoprotein, Alpha-1-fetoprotein, Alpha-fetoglobulin, AFP, HPAFP	Protein A/G purified from cell culture supernatant.
WM-REA0086	Anti-HLA-A2-peptide (FMNKFIYEI) Complex (AMC-44)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HLAA, Human leukocyte antigen A, HLA class I histocompatibility antigen, A alpha chain, HLA-A, Alpha-fetoprotein, Alpha-1-fetoprotein, Alpha-fetoglobulin, AFP, HPAFP	Protein A/G purified from cell culture supernatant.
WM-REA0087	Anti-HLA-A2-peptide (FMNKFIYEI) Complex (AMC-48)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HLAA, Human leukocyte antigen A, HLA class I histocompatibility antigen, A alpha chain, HLA-A, Alpha-fetoprotein, Alpha-1-fetoprotein, Alpha-fetoglobulin, AFP, HPAFP	Protein A/G purified from cell culture supernatant.
WM-REA0088	Anti-HLA-A2-peptide (FMNKFIYEI) Complex (AMC-50)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HLAA, Human leukocyte antigen A, HLA class I histocompatibility antigen, A alpha chain, HLA-A, Alpha-fetoprotein, Alpha-1-fetoprotein, Alpha-fetoglobulin, AFP, HPAFP	Protein A/G purified from cell culture supernatant.

WM-REA0089	Anti-HLA-A2-peptide (FMNKFIYEI) Complex (AMC-52)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HLAA, Human leukocyte antigen A, HLA class I histocompatibility antigen, A alpha chain, HLA-A, Alpha-fetoprotein, Alpha-1-fetoprotein, Alpha-fetoglobulin, AFP, HPAFP	Protein A/G purified from cell culture supernatant.
WM-REA0090	Anti-HLA-A2-peptide (FMNKFIYEI) Complex (AMC-61)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HLAA, Human leukocyte antigen A, HLA class I histocompatibility antigen, A alpha chain, HLA-A, Alpha-fetoprotein, Alpha-1-fetoprotein, Alpha-fetoglobulin, AFP, HPAFP	Protein A/G purified from cell culture supernatant.
WM-REA0091	Anti-HLA-A2-peptide (FMNKFIYEI) Complex (AMC-76)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HLAA, Human leukocyte antigen A, HLA class I histocompatibility antigen, A alpha chain, HLA-A, Alpha-fetoprotein, Alpha-1-fetoprotein, Alpha-fetoglobulin, AFP, HPAFP	Protein A/G purified from cell culture supernatant.
WM-REA0092	Anti-HLA-A2-peptide (FMNKFIYEI) Complex (AMC-79)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HLAA, Human leukocyte antigen A, HLA class I histocompatibility antigen, A alpha chain, HLA-A, Alpha-fetoprotein, Alpha-1-fetoprotein, Alpha-fetoglobulin, AFP, HPAFP	Protein A/G purified from cell culture supernatant.

WM-REA0093	Anti-HLA-A2-peptide (FMNKFIYEI) Complex (AMC-17-13)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HLAA, Human leukocyte antigen A, HLA class I histocompatibility antigen, A alpha chain, HLA-A, Alpha-fetoprotein, Alpha-1-fetoprotein, Alpha-fetoglobulin, AFP, HPAFP	Protein A/G purified from cell culture supernatant.
WM-REA0094	Anti-HLA-A2-peptide (FMNKFIYEI) Complex (AMC-17)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	2.18 mg/ml	>95% as determined by SDS-PAGE	HLAA, Human leukocyte antigen A, HLA class I histocompatibility antigen, A alpha chain, HLA-A, Alpha-fetoprotein, Alpha-1-fetoprotein, Alpha-fetoglobulin, AFP, HPAFP	Protein A/G purified from cell culture supernatant.
WM-REA0095	Anti-NeuGcGM3/GM3 Antibody (14F7)	Mouse	Monoclonal	General	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	NeuGcGM3, Ganglioside N-glycolyl GM3, N-glycolylneuraminic acid -NeuGc, NGNA-GM3 ganglioside, NeuGcGM3	Protein A/G purified from cell culture supernatant.
WM-REA0096	Anti-NP/4-Hydroxy-3-nitrophenylacetic acid Antibody (SAA1379)	Mouse	Monoclonal	General	IgG3	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE		Protein A/G purified from cell culture supernatant.
WM-REA0097	Anti-Human DRD3 Antibody (N331/19)	Mouse	Monoclonal	Human	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	D(3) dopamine receptor, Dopamine D3 receptor, DRD3	Protein A/G purified from cell culture supernatant.

WM-REA0098	Anti-Human Pan-SAPAP Antibody (N127/31)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DAP-1, DAP1, SAP90/PSD-95-associated protein 1, PSD-95/SAP90-binding protein 1, Guanylate kinase-associated protein, hGKAP, GKAP, Disks large-associated protein 1, SAPAP1, DLGAP1	Protein A/G purified from cell culture supernatant.
WM-REA0099	Anti-Human HCN4 Antibody (N114/10.1)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HCN4, Potassium/sodium hyperpolarization-activated cyclic nucleotide-gated channel 4	Protein A/G purified from cell culture supernatant.
WM-REA0100	Anti-Human VWF Antibody (SAA0481)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	von Willebrand antigen II, von Willebrand factor, F8VWF, vWF, VWF	Protein A/G purified from cell culture supernatant.
WM-REA0101	Anti-Human GZMB Antibody (SAA0515)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Granzyme-B, Cathepsin G-like 1, Granzyme-2, grzmB, GZMB, Fragmentin-2, Human lymphocyte protein, HLP, CTLA-1, CGL1, CTSG1, CSPB, Lymphocyte protease, T-cell serine protease 1-3E, Granzyme B, CTLA1, GRB, C11, Cytotoxic T-lymphocyte proteinase 2, SECT	Protein A/G purified from cell culture supernatant.
WM-REA0102	Anti-Castor bean Ricin Antibody (6C2)	Mouse	Monoclonal	Castor bean	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Ricin, Ricin A chain, rRNA N-glycosidase, Ricin B chain	Protein A/G purified from cell culture supernatant.

WM-REA0103	Anti-Human TSHR Antibody (SAA0401)	Mouse	Monoclonal	Human	IgG2a, lambda	0.01M PBS, pH 7.4.	4.3 mg/ml	>95% as determined by SDS-PAGE	Thyroid-stimulating hormone receptor, TSH-R, TSHR, Thyrotropin receptor, LGR3	Protein A/G purified from cell culture supernatant.
WM-REA0104	Anti-Human AGES Antibody (6C7)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	2.33 mg/ml	>95% as determined by SDS-PAGE	AGES, Advanced glycation end products	Protein A/G purified from cell culture supernatant.
WM-REA0105	Anti-Dansyllysine Antibody (27-35)	Mouse	Monoclonal	General	IgG2b	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Dansyllysine, Dns-lysine, L-Lysine, N6-[[5-(dimethylamino)-1-naphthalenyl]sulfonyl]-	Protein A/G purified from cell culture supernatant.
WM-REA0106	Anti-Human IL33 Antibody (C2_2E12)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	NF-HEV, IL-1F11, C9orf26, IL-33, Interleukin-1 family member 11, IL33, Nuclear factor from high endothelial venules, NFHEV, Interleukin-33, IL1F11	Protein A/G purified from cell culture supernatant.
WM-REA0107	Anti-LASV GPC Antibody (37.2G)	Human	Monoclonal	Lassa virus (strain Mouse/Sierra Leone/Josiah/1976) (LASV)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Pre-glycoprotein polyprotein GP complex, Pre-GP-C, GPC, GP-C	Protein A/G purified from cell culture supernatant.
WM-REA0108	Anti-LASV GPC Antibody (8.11G)	Human	Monoclonal	Lassa virus (strain Mouse/Sierra Leone/Josiah/1976) (LASV)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Pre-glycoprotein polyprotein GP complex, Pre-GP-C, GPC, GP-C	Protein A/G purified from cell culture supernatant.
WM-REA0109	Anti-LASV GPC Antibody (9.8A)	Human	Monoclonal	Lassa virus (strain Mouse/Sierra Leone/Josiah/1976) (LASV)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Pre-glycoprotein polyprotein GP complex, Pre-GP-C, GPC, GP-C	Protein A/G purified from cell culture supernatant.

WM-REA0110	Anti-LASV GPC Antibody (10.4B)	Human	Monoclonal	Lassa virus (strain Mouse/Sierra Leone/Josiah/1976) (LASV)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Pre-glycoprotein polyprotein GP complex, Pre-GP-C, GPC, GP-C	Protein A/G purified from cell culture supernatant.
WM-REA0111	Anti-LASV GPC Antibody (12.1F)	Human	Monoclonal	Lassa virus (strain Mouse/Sierra Leone/Josiah/1976) (LASV)	IgG1, kappa	0.01M PBS, pH 7.4.	2.36 mg/ml	>95% as determined by SDS-PAGE	Pre-glycoprotein polyprotein GP complex, Pre-GP-C, GPC, GP-C	Protein A/G purified from cell culture supernatant.
WM-REA0112	Anti-LASV GPC Antibody (18.5C)	Human	Monoclonal	Lassa virus (strain Mouse/Sierra Leone/Josiah/1976) (LASV)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Pre-glycoprotein polyprotein GP complex, Pre-GP-C, GPC, GP-C	Protein A/G purified from cell culture supernatant.
WM-REA0113	Anti-LASV GPC Antibody (19.7E)	Human	Monoclonal	Lassa virus (strain Mouse/Sierra Leone/Josiah/1976) (LASV)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Pre-glycoprotein polyprotein GP complex, Pre-GP-C, GPC, GP-C	Protein A/G purified from cell culture supernatant.
WM-REA0114	Anti-LASV GPC Antibody (2.9D)	Human	Monoclonal	Lassa virus (strain Mouse/Sierra Leone/Josiah/1976) (LASV)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Pre-glycoprotein polyprotein GP complex, Pre-GP-C, GPC, GP-C	Protein A/G purified from cell culture supernatant.
WM-REA0115	Anti-LASV GPC Antibody (25.10C.)	Human	Monoclonal	Lassa virus (strain Mouse/Sierra Leone/Josiah/1976) (LASV)	IgG1, kappa	0.01M PBS, pH 7.4.	1.56 mg/ml	>95% as determined by SDS-PAGE	Pre-glycoprotein polyprotein GP complex, Pre-GP-C, GPC, GP-C	Protein A/G purified from cell culture supernatant.
WM-REA0116	Anti-LASV GPC Antibody (25.6A)	Human	Monoclonal	Lassa virus (strain Mouse/Sierra Leone/Josiah/1976) (LASV)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Pre-glycoprotein polyprotein GP complex, Pre-GP-C, GPC, GP-C	Protein A/G purified from cell culture supernatant.
WM-REA0117	Anti-LASV GPC Antibody (36.1F)	Human	Monoclonal	Lassa virus (strain Mouse/Sierra Leone/Josiah/1976) (LASV)	IgG1, kappa	0.01M PBS, pH 7.4.	1.69 mg/ml	>95% as determined by SDS-PAGE	Pre-glycoprotein polyprotein GP complex, Pre-GP-C, GPC, GP-C	Protein A/G purified from cell culture supernatant.
WM-REA0118	Anti-LASV GPC Antibody (36.9F)	Human	Monoclonal	Lassa virus (strain Mouse/Sierra Leone/Josiah/1976) (LASV)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Pre-glycoprotein polyprotein GP complex, Pre-GP-C, GPC, GP-C	Protein A/G purified from cell culture supernatant.

WM-REA0119	Anti-LASV GPC Antibody (37.2D)	Human	Monoclonal	Lassa virus (strain Mouse/Sierra Leone/Josiah/1976) (LASV)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Pre-glycoprotein polyprotein GP complex, Pre-GP-C, GPC, GP-C	Protein A/G purified from cell culture supernatant.
WM-REA0120	Anti-LASV GPC Antibody (37.7F)	Human	Monoclonal	Lassa virus (strain Mouse/Sierra Leone/Josiah/1976) (LASV)	IgG1, kappa	0.01M PBS, pH 7.4.	6.89 mg/ml	>95% as determined by SDS-PAGE	Pre-glycoprotein polyprotein GP complex, Pre-GP-C, GPC, GP-C	Protein A/G purified from cell culture supernatant.
WM-REA0121	Anti-LASV GPC Antibody (8.9F)	Human	Monoclonal	Lassa virus (strain Mouse/Sierra Leone/Josiah/1976) (LASV)	IgG1, kappa	0.01M PBS, pH 7.4.	2.3 mg/ml	>95% as determined by SDS-PAGE	Pre-glycoprotein polyprotein GP complex, Pre-GP-C, GPC, GP-C	Protein A/G purified from cell culture supernatant.
WM-REA0122	Anti-LASV GPC Antibody (NE13)	Human	Monoclonal	Lassa virus (strain Mouse/Sierra Leone/Josiah/1976) (LASV)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Pre-glycoprotein polyprotein GP complex, Pre-GP-C, GPC, GP-C	Protein A/G purified from cell culture supernatant.
WM-REA0123	Anti-HeV/NiV Glycoprotein G Antibody (m102.3)	Human	Monoclonal	Hendra virus (isolate Horse/Australia/Hendra/1994) & Nipah virus	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	G, Glycoprotein G, Attachment glycoprotein, Receptor binding protein, RBP	Protein A/G purified from cell culture supernatant.
WM-REA0124	Anti-HeV/NiV Glycoprotein G Antibody (m102.4)	Human	Monoclonal	Hendra virus (isolate Horse/Australia/Hendra/1994) & Nipah virus	IgG1, kappa	0.01M PBS, pH 7.4.	1.05 mg/ml	>95% as determined by SDS-PAGE	G, Glycoprotein G, Attachment glycoprotein, Receptor binding protein, RBP	Protein A/G purified from cell culture supernatant.
WM-REA0125	Anti-HeV/NiV Glycoprotein G Antibody (HENV-26)	Mouse	Monoclonal	Hendra virus (isolate Horse/Australia/Hendra/1994) & Nipah virus	IgG1, kappa	0.01M PBS, pH 7.4.	3.15 mg/ml	>95% as determined by SDS-PAGE	G, Glycoprotein G, Attachment glycoprotein, Receptor binding protein, RBP	Protein A/G purified from cell culture supernatant.
WM-REA0126	Anti-HeV/NiV Glycoprotein G Antibody (HENV-32)	Mouse	Monoclonal	Hendra virus (isolate Horse/Australia/Hendra/1994) & Nipah virus	IgG1, kappa	0.01M PBS, pH 7.4.	2.47 mg/ml	>95% as determined by SDS-PAGE	G, Glycoprotein G, Attachment glycoprotein, Receptor binding protein, RBP	Protein A/G purified from cell culture supernatant.
WM-REA0127	Anti-HeV/NiV Glycoprotein G Antibody (HENV-1)	Human	Monoclonal	Hendra virus (isolate Horse/Australia/Hendra/1994) & Nipah virus	IgG1, kappa	0.01M PBS, pH 7.4.	3.23 mg/ml	>95% as determined by SDS-PAGE	G, Glycoprotein G, Attachment glycoprotein, Receptor binding protein, RBP	Protein A/G purified from cell culture supernatant.

WM-REA0128	Anti-HeV/NiV Glycoprotein G Antibody (HENV-2)	Human	Monoclonal	Hendra virus (isolate Horse/Australia/Hendra/1994) & Nipah virus	IgG1, kappa	0.01M PBS, pH 7.4.	3.72 mg/ml	>95% as determined by SDS-PAGE	G, Glycoprotein G, Attachment glycoprotein, Receptor binding protein, RBP	Protein A/G purified from cell culture supernatant.
WM-REA0129	Anti-HeV/NiV Glycoprotein G Antibody (HENV-9)	Human	Monoclonal	Hendra virus (isolate Horse/Australia/Hendra/1994) & Nipah virus	IgG1, kappa	0.01M PBS, pH 7.4.	3.1 mg/ml	>95% as determined by SDS-PAGE	G, Glycoprotein G, Attachment glycoprotein, Receptor binding protein, RBP	Protein A/G purified from cell culture supernatant.
WM-REA0130	Anti-HeV/NiV Glycoprotein G Antibody (HENV-10)	Human	Monoclonal	Hendra virus (isolate Horse/Australia/Hendra/1994) & Nipah virus	IgG1, kappa	0.01M PBS, pH 7.4.	2.3 mg/ml	>95% as determined by SDS-PAGE	G, Glycoprotein G, Attachment glycoprotein, Receptor binding protein, RBP	Protein A/G purified from cell culture supernatant.
WM-REA0131	Anti-HeV/NiV Glycoprotein G Antibody (HENV-18)	Human	Monoclonal	Hendra virus (isolate Horse/Australia/Hendra/1994) & Nipah virus	IgG1, kappa	0.01M PBS, pH 7.4.	1.31 mg/ml	>95% as determined by SDS-PAGE	G, Glycoprotein G, Attachment glycoprotein, Receptor binding protein, RBP	Protein A/G purified from cell culture supernatant.
WM-REA0132	Anti-HeV/NiV Glycoprotein G Antibody (HENV-21)	Human	Monoclonal	Hendra virus (isolate Horse/Australia/Hendra/1994) & Nipah virus	IgG1, kappa	0.01M PBS, pH 7.4.	3.7 mg/ml	>95% as determined by SDS-PAGE	G, Glycoprotein G, Attachment glycoprotein, Receptor binding protein, RBP	Protein A/G purified from cell culture supernatant.
WM-REA0133	Anti-HeV/NiV Glycoprotein G Antibody (HENV-43)	Human	Monoclonal	Hendra virus (isolate Horse/Australia/Hendra/1994) & Nipah virus	IgG1, kappa	0.01M PBS, pH 7.4.	4.7 mg/ml	>95% as determined by SDS-PAGE	G, Glycoprotein G, Attachment glycoprotein, Receptor binding protein, RBP	Protein A/G purified from cell culture supernatant.
WM-REA0134	Anti-HeV/NiV F/Fusion glycoprotein F0 Antibody (mAb66)	Mouse	Monoclonal	Nipah virus	IgG2a, kappa	0.01M PBS, pH 7.4.	0.57 mg/ml	>95% as determined by SDS-PAGE	F, Fusion glycoprotein F0, Protein F	Protein A/G purified from cell culture supernatant.
WM-REA0135	Anti-HeV/NiV F/Fusion glycoprotein F0 Antibody (5B3) (Alternative names: 5B3, h5B3.1)	Mouse	Monoclonal	Hendra virus (isolate Horse/Australia/Hendra/1994) & Nipah virus	IgG1, kappa	0.01M PBS, pH 7.4.	1.86 mg/ml	>95% as determined by SDS-PAGE	F, Fusion glycoprotein F0, Protein F	Protein A/G purified from cell culture supernatant.
WM-REA0136	Anti-HeV/NiV F/Fusion glycoprotein F0 Antibody (12B2)	Mouse	Monoclonal	Hendra virus (isolate Horse/Australia/Hendra/1994) & Nipah virus	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	F, Fusion glycoprotein F0, Protein F	Protein A/G purified from cell culture supernatant.

WM-REA0137	Anti-HeV/NiV F/Fusion glycoprotein F0 Antibody (1F5)	Mouse	Monoclonal	Hendra virus (isolate Horse/Australia/Hendra/1994) & Nipah virus Human respiratory syncytial virus A (strain A2) & Bovine respiratory syncytial virus (strain Rb94) (BRS)	IgG1, kappa	0.01M PBS, pH 7.4.	1.07 mg/ml	>95% as determined by SDS-PAGE	F, Fusion glycoprotein F0, Protein F	Protein A/G purified from cell culture supernatant.
WM-REA0138	Anti-HRSV-A/BRSV F/Fusion glycoprotein F0 Antibody (B4-1)	Human	Monoclonal	Human respiratory syncytial virus A (strain A2) & Bovine respiratory syncytial virus (strain Rb94) (BRS)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	F, Fusion glycoprotein F0, Protein F	Protein A/G purified from cell culture supernatant.
WM-REA0139	Anti-HRSV-A/BRSV F/Fusion glycoprotein F0 Antibody (B13-1)	Human	Monoclonal	Human respiratory syncytial virus A (strain A2) & Bovine respiratory syncytial virus (strain Rb94) (BRS)	IgG1, kappa	0.01M PBS, pH 7.4.	1.6 mg/ml	>95% as determined by SDS-PAGE	F, Fusion glycoprotein F0, Protein F	Protein A/G purified from cell culture supernatant.
WM-REA0140	Anti-HRSV-A/BRSV F/Fusion glycoprotein F0 Antibody (B4)	Human	Monoclonal	Human respiratory syncytial virus A (strain A2) & Bovine respiratory syncytial virus (strain Rb94) (BRS)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	F, Fusion glycoprotein F0, Protein F, RSV	Protein A/G purified from cell culture supernatant.
WM-REA0141	Anti-HRSV-A/BRSV F/Fusion glycoprotein F0 Antibody (B13)	Human	Monoclonal	Human respiratory syncytial virus A (strain A2) & Bovine respiratory syncytial virus (strain Rb94) (BRS)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	F, Fusion glycoprotein F0, Protein F, RSV	Protein A/G purified from cell culture supernatant.
WM-REA0142	Anti-HRSV-A F/Fusion glycoprotein F0 Antibody (HNK20)	Human	Monoclonal	Human respiratory syncytial virus A (strain A2)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	F, Fusion glycoprotein F0, Protein F, RSV	Protein A/G purified from cell culture supernatant.

WM-REA0143	Anti-HRSV-A F/Fusion glycoprotein F0 Antibody (HNK20-hu7)	Human	Monoclonal	Human respiratory syncytial virus A (strain A2)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	F, Fusion glycoprotein F0, Protein F	Protein A/G purified from cell culture supernatant.
WM-REA0144	Anti-HRSV-A F/Fusion glycoprotein F0 Antibody (HNK20-hu10)	Human	Monoclonal	Human respiratory syncytial virus A (strain A2)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	F, Fusion glycoprotein F0, Protein F, RSV	Protein A/G purified from cell culture supernatant.
WM-REA0145	Anti-HRSV-A F/Fusion glycoprotein F0 Antibody (D25)	Human	Monoclonal	Human respiratory syncytial virus A (strain A2)	IgG1, kappa	0.01M PBS, pH 7.4.	1.18 mg/ml	>95% as determined by SDS-PAGE	F, Fusion glycoprotein F0, Protein F, CR9515, RSV	Protein A/G purified from cell culture supernatant.
WM-REA0146	Anti-HRSV-A F/Fusion glycoprotein F0 Antibody (5C4)	Mouse	Monoclonal	Human respiratory syncytial virus A (strain A2)	IgG1, kappa	0.01M PBS, pH 7.4.	3.23 mg/ml	>95% as determined by SDS-PAGE	F, Fusion glycoprotein F0, Protein F, RSV	Protein A/G purified from cell culture supernatant.
WM-REA0147	Anti-HRSV-A F/Fusion glycoprotein F0 Antibody (AM22)	Human	Monoclonal	Human respiratory syncytial virus A (strain A2)	IgG1, kappa	0.01M PBS, pH 7.4.	3.9 mg/ml	>95% as determined by SDS-PAGE	F, Fusion glycoprotein F0, Protein F, RSV	Protein A/G purified from cell culture supernatant.
WM-REA0148	Anti-HRSV-A F/Fusion glycoprotein F0 Antibody (VHHL66)	Human	Monoclonal	Human respiratory syncytial virus A (strain A2)	VHH-hFc	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	F, Fusion glycoprotein F0, Protein F, RSV	Protein A/G purified from cell culture supernatant.
WM-REA0149	Anti-HRSV-A F/Fusion glycoprotein F0 Antibody (VHH4)	Human	Monoclonal	Human respiratory syncytial virus A (strain A2)	VHH-hFc	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	F, Fusion glycoprotein F0, Protein F, RSV	Protein A/G purified from cell culture supernatant.
WM-REA0150	Anti-HRSV-A F/Fusion glycoprotein F0 Antibody (MPE8)	Human	Monoclonal	Human respiratory syncytial virus A (strain A2), Human metapneumovirus	IgG1, lambda 2	0.01M PBS, pH 7.4.	2.14 mg/ml	>95% as determined by SDS-PAGE	F, Fusion glycoprotein F0, Protein F, CR13039	Protein A/G purified from cell culture supernatant.
WM-REA0151	Anti-HRSV-A F/Fusion glycoprotein F0 Antibody (14N4)	Human	Monoclonal	Human respiratory syncytial virus A (strain A2)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	F, Fusion glycoprotein F0, Protein F, RSV	Protein A/G purified from cell culture supernatant.
WM-REA0152	Anti-HRSV-A F/Fusion glycoprotein F0 Antibody (101F)	Mouse	Monoclonal	Human respiratory syncytial virus A (strain A2)	IgG1, kappa	0.01M PBS, pH 7.4.	3.41 mg/ml	>95% as determined by SDS-PAGE	F, Fusion glycoprotein F0, Protein F, RSV	Protein A/G purified from cell culture supernatant.

WM-REA0153	Anti-HRSV-A F/Fusion glycoprotein F0 Antibody (RF2)	Human	Monoclonal	Human respiratory syncytial virus A (strain Long)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	F, Fusion glycoprotein F0, Protein F, RSV	Protein A/G purified from cell culture supernatant.
WM-REA0154	Anti-HRSV-A F/Fusion glycoprotein F0 Antibody (RF1)	Human	Monoclonal	Human respiratory syncytial virus A (strain Long)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	F, Fusion glycoprotein F0, Protein F, RSV	Protein A/G purified from cell culture supernatant.
WM-REA0155	Anti-HRSV-A F/Fusion glycoprotein F0 Antibody (Fab11)	Human	Monoclonal	Human respiratory syncytial virus A (strain Long)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	F, Fusion glycoprotein F0, Protein F, RSV	Protein A/G purified from cell culture supernatant.
WM-REA0156	Anti-HRSV-A F/Fusion glycoprotein F0 Antibody (Fab23)	Human	Monoclonal	Human respiratory syncytial virus A (strain Long)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	F, Fusion glycoprotein F0, Protein F, RSV	Protein A/G purified from cell culture supernatant.
WM-REA0157	Anti-HRSV-A F/Fusion glycoprotein F0 Antibody (Fab13)	Human	Monoclonal	Human respiratory syncytial virus A (strain Long)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	F, Fusion glycoprotein F0, Protein F, RSV	Protein A/G purified from cell culture supernatant.
WM-REA0158	Anti-HRSV-A G/Major surface glycoprotein G Antibody (2D10)	Human	Monoclonal	Human respiratory syncytial virus A (strain A2)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	G, Major surface glycoprotein G, Attachment glycoprotein G, Membrane-bound glycoprotein, mG	Protein A/G purified from cell culture supernatant.
WM-REA0159	Anti-HRSV-A G/Major surface glycoprotein G Antibody (3D3)	Human	Monoclonal	Human respiratory syncytial virus A (strain A2)	IgG1, kappa	0.01M PBS, pH 7.4.	1.5 mg/ml	>95% as determined by SDS-PAGE	G, Major surface glycoprotein G, Attachment glycoprotein G, Membrane-bound glycoprotein, mG, RSV	Protein A/G purified from cell culture supernatant.
WM-REA0160	Anti-HRSV-A/B G/Major surface glycoprotein G Antibody (131-2G)	Human	Monoclonal	Human respiratory syncytial virus A/B	IgG1, kappa	0.01M PBS, pH 7.4.	1.7 mg/ml	>95% as determined by SDS-PAGE	G, Major surface glycoprotein G, Attachment glycoprotein G, Membrane-bound glycoprotein, mG, RSV	Protein A/G purified from cell culture supernatant.
WM-REA0161	Anti-HPV16 L1/Major capsid protein L1 Antibody (H16.001)	Mouse	Monoclonal	Human papillomavirus type 16	IgG1, kappa	0.01M PBS, pH 7.4.	1.47 mg/ml	>95% as determined by SDS-PAGE	L1, Major capsid protein L1	Protein A/G purified from cell culture supernatant.

WM-REA0162	Anti-HPV16 L1/Major capsid protein L1 Antibody (H16.4G12)	Human	Monoclonal	Human papillomavirus type 16	IgG1, kappa	0.01M PBS, pH 7.4.	3.01 mg/ml	>95% as determined by SDS-PAGE	L1, Major capsid protein L1	Protein A/G purified from cell culture supernatant.
WM-REA0163	Anti-HPV16 L1/Major capsid protein L1 Antibody (H16.8A9)	Human	Monoclonal	Human papillomavirus type 16	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	L1, Major capsid protein L1	Protein A/G purified from cell culture supernatant.
WM-REA0164	Anti-HPV16 L1/Major capsid protein L1 Antibody (H16.U4)	Human	Monoclonal	Human papillomavirus type 16	IgG1, kappa	0.01M PBS, pH 7.4.	2.73 mg/ml	>95% as determined by SDS-PAGE	L1, Major capsid protein L1	Protein A/G purified from cell culture supernatant.
WM-REA0165	Anti-HPV16 L1/Major capsid protein L1 Antibody (H16.V5)	Mouse	Monoclonal	Human papillomavirus type 16	IgG1, kappa	0.01M PBS, pH 7.4.	1.93 mg/ml	>95% as determined by SDS-PAGE	L1, Major capsid protein L1	Protein A/G purified from cell culture supernatant.
WM-REA0166	Anti-HPV16 L1/Major capsid protein L1 Antibody (H16.1A)	Human	Monoclonal	Human papillomavirus type 16	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	L1, Major capsid protein L1	Protein A/G purified from cell culture supernatant.
WM-REA0167	Anti-HPV16 L1/Major capsid protein L1 Antibody (H263.A2)	Mouse	Monoclonal	Human papillomavirus type 16	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	L1, Major capsid protein L1	Protein A/G purified from cell culture supernatant.
WM-REA0168	Anti-HPV16 L1/Major capsid protein L1 Antibody (H16.14J)	Human	Monoclonal	Human papillomavirus type 16	IgG1, kappa	0.01M PBS, pH 7.4.	2.82 mg/ml	>95% as determined by SDS-PAGE	L1, Major capsid protein L1	Protein A/G purified from cell culture supernatant.
WM-REA0169	Anti-HPV16 E7/Protein E7 Antibody (Nb2)	Mouse	Monoclonal	Human papillomavirus type 16	VHH-mFC	0.01M PBS, pH 7.4.	1.97 mg/ml	>95% as determined by SDS-PAGE	E7, Protein E7	Protein A/G purified from cell culture supernatant.
WM-REA0170	Anti-HPV16 E7/Protein E7 Antibody (Nb12)	Mouse	Monoclonal	Human papillomavirus type 16	VHH-mFC	0.01M PBS, pH 7.4.	3.97 mg/ml	>95% as determined by SDS-PAGE	E7, Protein E7	Protein A/G purified from cell culture supernatant.
WM-REA0171	Anti-HPV16 E7/Protein E7 Antibody (Nb4)	Mouse	Monoclonal	Human papillomavirus type 16	VHH-mFC	0.01M PBS, pH 7.4.	3.97 mg/ml	>95% as determined by SDS-PAGE	E7, Protein E7	Protein A/G purified from cell culture supernatant.
WM-REA0172	Anti-HPV16 E7/Protein E7 Antibody (Nb27)	Mouse	Monoclonal	Human papillomavirus type 16	VHH-mFC	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	E7, Protein E7	Protein A/G purified from cell culture supernatant.

WM-REA0173	Anti-HPV16 E6/Protein E6 Antibody (Nb9)	Mouse	Monoclonal	Human VHH-papillomavirus type 16		0.01M PBS, pH 7.4.	2.5 mg/ml	>95% as determined by SDS-PAGE	E6, Protein E6	Protein A/G purified from cell culture supernatant.
WM-REA0174	Anti-Rabies virus G/Glycoprotein Antibody (17C7)	Human	Monoclonal	Rabies virus (RABV)	IgG1, kappa	0.01M PBS, pH 7.4.	1.12 mg/ml	>95% as determined by SDS-PAGE	G, Glycoprotein	Protein A/G purified from cell culture supernatant.
WM-REA0175	Anti-HCV gp32/gp35/Envelope glycoprotein E1 Antibody (IGH526)	Human	Monoclonal	Hepatitis C virus genotype 1a (isolate H77) (HCV)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	gp32, gp35, Envelope glycoprotein E1, Genome polyprotein	Protein A/G purified from cell culture supernatant.
WM-REA0176	Anti-HCV NS1/gp68/gp70/Envelope glycoprotein E2 Antibody (HC33.4)	Human	Monoclonal	Hepatitis C virus genotype 1a (isolate H77) (HCV)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	NS1, gp68, gp70, Envelope glycoprotein E2, Genome polyprotein	Protein A/G purified from cell culture supernatant.
WM-REA0177	Anti-HCV NS1/gp68/gp70/Envelope glycoprotein E2 Antibody (HC33.8)	Human	Monoclonal	Hepatitis C virus genotype 1a (isolate H77) (HCV)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	NS1, gp68, gp70, Envelope glycoprotein E2, Genome polyprotein	Protein A/G purified from cell culture supernatant.
WM-REA0178	Anti-HCV NS1/gp68/gp70/Envelope glycoprotein E2 Antibody (HC84-1)	Human	Monoclonal	Hepatitis C virus genotype 1a (isolate H77) (HCV)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	NS1, gp68, gp70, Envelope glycoprotein E2, Genome polyprotein	Protein A/G purified from cell culture supernatant.
WM-REA0179	Anti-HCV NS1/gp68/gp70/Envelope glycoprotein E2 Antibody (HC84-27)	Human	Monoclonal	Hepatitis C virus genotype 1a (isolate H77) (HCV)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	NS1, gp68, gp70, Envelope glycoprotein E2, Genome polyprotein	Protein A/G purified from cell culture supernatant.
WM-REA0180	Anti-HCV NS1/gp68/gp70/Envelope glycoprotein E2 Antibody (AR3C)	Human	Monoclonal	Hepatitis C virus genotype 1a (isolate H77) (HCV)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	NS1, gp68, gp70, Envelope glycoprotein E2, Genome polyprotein	Protein A/G purified from cell culture supernatant.
WM-REA0181	Anti-HCV NS1/gp68/gp70/Envelope glycoprotein E2 Antibody (HC84.26.5D)	Human	Monoclonal	Hepatitis C virus genotype 1a (isolate H77) (HCV)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	NS1, gp68, gp70, Envelope glycoprotein E2, Genome polyprotein	Protein A/G purified from cell culture supernatant.

WM-REA0182	Anti-HCV NS1/gp68/gp70/Envelope glycoprotein E2 Antibody (MAb24)	Human	Monoclonal	Hepatitis C virus genotype kappa 1a (isolate H77) (HCV)	IgG1,	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	NS1, gp68, gp70, Envelope glycoprotein E2, Genome polyprotein	Protein A/G purified from cell culture supernatant.
WM-REA0183	Anti-HCV NS1/gp68/gp70/Envelope glycoprotein E2 Antibody (C2)	Human	Monoclonal	Hepatitis C virus genotype kappa 1a (isolate H77) (HCV)	IgG1,	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	NS1, gp68, gp70, Envelope glycoprotein E2, Genome polyprotein	Protein A/G purified from cell culture supernatant.
WM-REA0184	Anti-HCV NS1/gp68/gp70/Envelope glycoprotein E2 Antibody (HC84-26)	Human	Monoclonal	Hepatitis C virus genotype kappa 1a (isolate H77) (HCV)	IgG1,	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	NS1, gp68, gp70, Envelope glycoprotein E2, Genome polyprotein	Protein A/G purified from cell culture supernatant.
WM-REA0185	Anti-HCV NS1/gp68/gp70/Envelope glycoprotein E2 Antibody (HC33.1)	Human	Monoclonal	Hepatitis C virus genotype kappa 1a (isolate H77) (HCV)	IgG1,	0.01M PBS, pH 7.4.	4.18 mg/ml	>95% as determined by SDS-PAGE	NS1, gp68, gp70, Envelope glycoprotein E2, Genome polyprotein	Protein A/G purified from cell culture supernatant.
WM-REA0186	Anti-HCV NS1/gp68/gp70/Envelope glycoprotein E2 Antibody (D03)	Human	Monoclonal	Hepatitis C virus genotype kappa 1a (isolate H77) (HCV)	IgG1,	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	NS1, gp68, gp70, Envelope glycoprotein E2, Genome polyprotein	Protein A/G purified from cell culture supernatant.
WM-REA0187	Anti-HCV NS1/gp68/gp70/Envelope glycoprotein E2 Antibody (C09)	Human	Monoclonal	Hepatitis C virus genotype kappa 1a (isolate H77) (HCV)	IgG1,	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	NS1, gp68, gp70, Envelope glycoprotein E2, Genome polyprotein	Protein A/G purified from cell culture supernatant.
WM-REA0188	Anti-HCV NS1/gp68/gp70/Envelope glycoprotein E2 Antibody (B11)	Human	Monoclonal	Hepatitis C virus genotype kappa 1a (isolate H77) (HCV)	IgG1,	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	NS1, gp68, gp70, Envelope glycoprotein E2, Genome polyprotein	Protein A/G purified from cell culture supernatant.
WM-REA0189	Anti-HCV NS1/gp68/gp70/Envelope glycoprotein E2 Antibody (D04)	Human	Monoclonal	Hepatitis C virus genotype kappa 1a (isolate H77) (HCV)	IgG1,	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	NS1, gp68, gp70, Envelope glycoprotein E2, Genome polyprotein	Protein A/G purified from cell culture supernatant.
WM-REA0190	Anti-HCV NS1/gp68/gp70/Envelope glycoprotein E2 Antibody (HMAb 503)	Human	Monoclonal	Hepatitis C virus genotype kappa 1a (isolate H77) (HCV)	IgG1,	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	NS1, gp68, gp70, Envelope glycoprotein E2, Genome polyprotein	Protein A/G purified from cell culture supernatant.

WM-REA0191	Anti-HCV NS1/gp68/gp70/Envelope glycoprotein E2 Antibody (3/11#)	Human	Monoclonal	Hepatitis C IgG1, virus genotype kappa 1a (isolate H77) (HCV) & Hepatitis C virus genotype 2a (isolate HC- J6) (HCV)	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	NS1, gp68, gp70, Envelope glycoprotein E2, Genome polyprotein	Protein A/G purified from cell culture supernatant.
WM-REA0192	Anti-HCV NS1/gp68/gp70/Envelope glycoprotein E2 Antibody (B12.F8)	Human	Monoclonal	Hepatitis C IgG1, virus genotype kappa 1a (isolate H77) (HCV) & Hepatitis C virus genotype 2b (isolate HC- J8) (HCV)	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	NS1, gp68, gp70, Envelope glycoprotein E2, Genome polyprotein	Protein A/G purified from cell culture supernatant.
WM-REA0193	Anti-HCV NS1/gp68/gp70/Envelope glycoprotein E2 Antibody (CM3.B6)	Human	Monoclonal	Hepatitis C IgG1, virus genotype kappa 1a (isolate H77) (HCV) & Hepatitis C virus genotype 2b (isolate HC- J8) (HCV)	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	NS1, gp68, gp70, Envelope glycoprotein E2, Genome polyprotein	Protein A/G purified from cell culture supernatant.
WM-REA0194	Anti-HCV NS1/gp68/gp70/Envelope glycoprotein E2 Antibody (E6.D10)	Human	Monoclonal	Hepatitis C IgG1, virus genotype kappa 1a (isolate H77) (HCV) & Hepatitis C virus genotype 2b (isolate HC- J8) (HCV)	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	NS1, gp68, gp70, Envelope glycoprotein E2, Genome polyprotein	Protein A/G purified from cell culture supernatant.
WM-REA0195	Anti-HCV NS1/gp68/gp70/Envelope glycoprotein E2 Antibody (A8)	Human	Monoclonal	Hepatitis C IgG1, virus genotype kappa 1a (isolate H77) (HCV) & Hepatitis C virus genotype 1b (isolate Japanese) (HCV)	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	NS1, gp68, gp70, Envelope glycoprotein E2, Genome polyprotein	Protein A/G purified from cell culture supernatant.

WM-REA0196	Anti-HCV NS1/gp68/gp70/Envelope glycoprotein E2 Antibody (A12)	Human	Monoclonal	Hepatitis C virus genotype kappa 1a (isolate H77) (HCV) & Hepatitis C virus genotype 1b (isolate Japanese) (HCV)	IgG1,	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	NS1, gp68, gp70, Envelope glycoprotein E2, Genome polyprotein	Protein A/G purified from cell culture supernatant.
WM-REA0197	Anti-HCV NS1/gp68/gp70/Envelope glycoprotein E2 Antibody (L3)	Human	Monoclonal	Hepatitis C virus genotype kappa 1a (isolate H77) (HCV) & Hepatitis C virus genotype 1b (isolate Japanese) (HCV)	IgG1,	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	NS1, gp68, gp70, Envelope glycoprotein E2, Genome polyprotein	Protein A/G purified from cell culture supernatant.
WM-REA0198	Anti-HCV NS1/gp68/gp70/Envelope glycoprotein E2 Antibody (L1)	Human	Monoclonal	Hepatitis C virus genotype kappa 1a (isolate H77) (HCV) & Hepatitis C virus genotype 1b (isolate Japanese) (HCV)	IgG1,	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	NS1, gp68, gp70, Envelope glycoprotein E2, Genome polyprotein	Protein A/G purified from cell culture supernatant.
WM-REA0199	Anti-HCV NS1/gp68/gp70/Envelope glycoprotein E2 Antibody (1:11#)	Human	Monoclonal	Hepatitis C virus genotype kappa 1a (isolate H77) (HCV) & Hepatitis C virus genotype 1b (isolate Japanese) (HCV)	IgG1,	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	NS1, gp68, gp70, Envelope glycoprotein E2, Genome polyprotein	Protein A/G purified from cell culture supernatant.
WM-REA0200	Anti-HCV NS1/gp68/gp70/Envelope glycoprotein E2 Antibody (1:7#)	Human	Monoclonal	Hepatitis C virus genotype kappa 1a (isolate H77) (HCV) & Hepatitis C virus genotype 1b (isolate Japanese) (HCV)	IgG1,	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	NS1, gp68, gp70, Envelope glycoprotein E2, Genome polyprotein	Protein A/G purified from cell culture supernatant.

WM-REA0201	Anti-HCV NS1/gp68/gp70/Envelope glycoprotein E2 Antibody (1:5#)	Human	Monoclonal	Hepatitis C IgG1, virus genotype kappa 1a (isolate H77) (HCV) & Hepatitis C virus genotype 1b (isolate Japanese) (HCV)	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	NS1, gp68, gp70, Envelope glycoprotein E2, Genome polyprotein	Protein A/G purified from cell culture supernatant.
WM-REA0202	Anti-HCV NS1/gp68/gp70/Envelope glycoprotein E2 Antibody (C1)	Human	Monoclonal	Hepatitis C IgG1, virus genotype kappa 1a (isolate H77) (HCV) & Hepatitis C virus genotype 1b (isolate BK) (HCV)	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	NS1, gp68, gp70, Envelope glycoprotein E2, Genome polyprotein	Protein A/G purified from cell culture supernatant.
WM-REA0203	Anti-HCV NS1/gp68/gp70/Envelope glycoprotein E2 Antibody (AP33)	Human	Monoclonal	Hepatitis C IgG1, virus genotype kappa 1a (isolate H77) (HCV) & Hepatitis C virus genotype 1b (isolate BK) (HCV) & Hepatitis C virus (isolate Glasgow) (HCV)	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	NS1, gp68, gp70, Envelope glycoprotein E2, Genome polyprotein	Protein A/G purified from cell culture supernatant.
WM-REA0204	Anti-HCV NS1/gp68/gp70/Envelope glycoprotein E2 Antibody (MRCT10.v362)	Human	Monoclonal	Hepatitis C IgG1, virus genotype kappa 1a (isolate H77) (HCV) & Hepacivirus C	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	NS1, gp68, gp70, Envelope glycoprotein E2, Genome polyprotein	Protein A/G purified from cell culture supernatant.
WM-REA0205	Anti-HCV NS1/gp68/gp70/Envelope glycoprotein E2 Antibody (hu5B3.v3)	Human	Monoclonal	Hepatitis C IgG1, virus genotype kappa 1a (isolate H77) (HCV) & Hepacivirus C	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	NS1, gp68, gp70, Envelope glycoprotein E2, Genome polyprotein	Protein A/G purified from cell culture supernatant.

WM-REA0206	Anti-HCV NS1/gp68/gp70/Envelope glycoprotein E2 Antibody (mAb#8)	Human	Monoclonal	Hepatitis C virus genotype kappa 1a (isolate H77) (HCV) & Recombinant Hepatitis C virus H77C/JFH-1	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	NS1, gp68, gp70, Envelope glycoprotein E2, Genome polyprotein	Protein A/G purified from cell culture supernatant.
WM-REA0207	Anti-HCV NS1/gp68/gp70/Envelope glycoprotein E2 Antibody (mAb#12)	Human	Monoclonal	Hepatitis C virus genotype kappa 1a (isolate H77) (HCV) & Recombinant Hepatitis C virus H77C/JFH-1	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	NS1, gp68, gp70, Envelope glycoprotein E2, Genome polyprotein	Protein A/G purified from cell culture supernatant.
WM-REA0208	Anti-HCV NS1/gp68/gp70/Envelope glycoprotein E2 Antibody (2A12)	Human	Monoclonal	Hepatitis C virus subtype 2a	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	NS1, gp68, gp70, Envelope glycoprotein E2, Genome polyprotein	Protein A/G purified from cell culture supernatant.
WM-REA0209	Anti-HCV NS1/gp68/gp70/Envelope glycoprotein E2 Antibody (DAO5)	Human	Monoclonal	Hepatitis C virus genotype kappa 1b (strain HC- J4) (HCV) & Hepatitis C virus genotype 2a (isolate JFH- 1) (HCV)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	NS1, gp68, gp70, Envelope glycoprotein E2, Genome polyprotein	Protein A/G purified from cell culture supernatant.
WM-REA0210	Anti-HCV Genome polyprotein Antibody (cVH- E2)	Human	Monoclonal	Hepatitis C virus genotype kappa 1b (isolate BK) (HCV)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Genome polyprotein	Protein A/G purified from cell culture supernatant.
WM-REA0211	Anti-HCV Genome polyprotein Antibody (D32.10)	Human	Monoclonal	Hepatitis C virus genotype kappa 1a (isolate 1) (HCV)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Genome polyprotein	Protein A/G purified from cell culture supernatant.
WM-REA0212	Anti-HCV p21/Mature core protein Antibody (19D9D6)	Human	Monoclonal	Hepatitis C virus genotype kappa 1b (isolate Taiwan) (HCV)	IgG1, kappa	0.01M PBS, pH 7.4.	1.55 mg/ml	>95% as determined by SDS-PAGE	p21, Mature core protein, Genome polyprotein	Protein A/G purified from cell culture supernatant.

WM-REA0213	Anti-HCV Hepacivirin/NS3 helicase/NS3P/Viroporin p70 Antibody (41#)	Human	Monoclonal	Hepatitis C virus genotype kappa 3a (isolate NZL1) (HCV)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Hepacivirin, NS3 helicase, NS3P, Viroporin p70, Genome polyprotein	Protein A/G purified from cell culture supernatant.
WM-REA0214	Anti-HCV Hepacivirin/NS3 helicase/NS3P/Viroporin p70 Antibody (28#)	Human	Monoclonal	Hepatitis C virus genotype kappa 3a (isolate NZL1) (HCV)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Hepacivirin, NS3 helicase, NS3P, Viroporin p70, Genome polyprotein	Protein A/G purified from cell culture supernatant.
WM-REA0215	Anti-HCV Hepacivirin/NS3 helicase/NS3P/Viroporin p70 Antibody (24#)	Human	Monoclonal	Hepatitis C virus genotype kappa 3a (isolate NZL1) (HCV)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Hepacivirin, NS3 helicase, NS3P, Viroporin p70, Genome polyprotein	Protein A/G purified from cell culture supernatant.
WM-REA0216	Anti-HCV ssRNA & Genome polyprotein Antibody (Fab HCV3)	Human	Monoclonal	Hepatitis C virus genotype kappa 1b (isolate BK) (HCV)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ssRNA, Genome polyprotein, Single-stranded RNA	Protein A/G purified from cell culture supernatant.
WM-REA0217	Anti-HCV ssRNA & Genome polyprotein Antibody (Fab HCV2)	Human	Monoclonal	Hepatitis C virus genotype kappa 1b (isolate BK) (HCV)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ssRNA, Genome polyprotein, Single-stranded RNA	Protein A/G purified from cell culture supernatant.
WM-REA0218	Anti-CHIKV Spike glycoprotein E2 Antibody (CHK265)	Human	Monoclonal	Chikungunya virus (strain S27-African prototype) (CHIKV)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Structural polyprotein, Envelope glycoprotein E2, Spike glycoprotein E2	Protein A/G purified from cell culture supernatant.
WM-REA0219	Anti-CHIKV Spike glycoprotein E2 Antibody (5M16)	Human	Monoclonal	Chikungunya virus (strain S27-African prototype) (CHIKV)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Structural polyprotein, Envelope glycoprotein E2, Spike glycoprotein E2	Protein A/G purified from cell culture supernatant.
WM-REA0220	Anti-CHIKV Spike glycoprotein E2 Antibody (4J21)	Human	Monoclonal	Chikungunya virus (strain S27-African prototype) (CHIKV)	IgG1, kappa	0.01M PBS, pH 7.4.	3.14 mg/ml	>95% as determined by SDS-PAGE	Structural polyprotein, Envelope glycoprotein E2, Spike glycoprotein E2	Protein A/G purified from cell culture supernatant.

WM-REA0221	Anti-CHIKV Spike glycoprotein E2 Antibody (5F10)	Human	Monoclonal	Chikungunya virus (strain S27-African prototype) (CHIKV), Chikungunya virus (strain Nagpur) (CHIKV), Chikungunya virus (strain 279971) (CHIKV), Chikungunya virus (strain Nagpur) (CHIKV), Chikungunya virus (strain 279971) (CHIKV)	IgG1, kappa	0.01M PBS, pH 7.4.	0.8 mg/ml	>95% as determined by SDS-PAGE	Structural polyprotein, Envelope glycoprotein E2	Protein A/G purified from cell culture supernatant.
WM-REA0222	Anti-CHIKV p130/Structural polyprotein Antibody (9.8B)	Human	Monoclonal	Chikungunya virus (strain S27-African prototype) (CHIKV), Chikungunya virus (strain Nagpur) (CHIKV), Chikungunya virus (strain 279971) (CHIKV), Chikungunya virus (strain Nagpur) (CHIKV), Chikungunya virus (strain 279971) (CHIKV)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	p130, Structural polyprotein	Protein A/G purified from cell culture supernatant.
WM-REA0223	Anti-CHIKV p130/Structural polyprotein Antibody (CHK152)	Human	Monoclonal	Chikungunya virus (strain S27-African prototype) (CHIKV), Chikungunya virus (strain Nagpur) (CHIKV), Chikungunya virus (strain 279971) (CHIKV), Chikungunya virus (strain Nagpur) (CHIKV), Chikungunya virus (strain 279971) (CHIKV)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	p130, Structural polyprotein	Protein A/G purified from cell culture supernatant.
WM-REA0224	Anti-CHIKV p130/Structural polyprotein Antibody (DC1.370)	Human	Monoclonal	Chikungunya virus (strain S27-African prototype) (CHIKV)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	p130, Structural polyprotein	Protein A/G purified from cell culture supernatant.

WM-REA0225	Anti-CHIKV p130/Structural polyprotein Antibody (DC1.380)	Human	Monoclonal	Chikungunya virus (strain S27-African prototype) (CHIKV)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	p130, Structural polyprotein	Protein A/G purified from cell culture supernatant.
WM-REA0226	Anti-CHIKV p130/Structural polyprotein Antibody (DC1.415)	Human	Monoclonal	Chikungunya virus (strain S27-African prototype) (CHIKV)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	p130, Structural polyprotein	Protein A/G purified from cell culture supernatant.
WM-REA0227	Anti-CHIKV p130/Structural polyprotein Antibody (DC1.55)	Human	Monoclonal	Chikungunya virus (strain S27-African prototype) (CHIKV)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	p130, Structural polyprotein	Protein A/G purified from cell culture supernatant.
WM-REA0228	Anti-CHIKV p130/Structural polyprotein Antibody (DC1.56)	Human	Monoclonal	Chikungunya virus (strain S27-African prototype) (CHIKV)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	p130, Structural polyprotein	Protein A/G purified from cell culture supernatant.
WM-REA0229	Anti-CHIKV p130/Structural polyprotein Antibody (DC1.7)	Human	Monoclonal	Chikungunya virus (strain S27-African prototype) (CHIKV)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	p130, Structural polyprotein	Protein A/G purified from cell culture supernatant.
WM-REA0230	Anti-CHIKV p130/Structural polyprotein Antibody (DC1.9)	Human	Monoclonal	Chikungunya virus (strain S27-African prototype) (CHIKV)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	p130, Structural polyprotein	Protein A/G purified from cell culture supernatant.
WM-REA0231	Anti-CHIKV p130/Structural polyprotein Antibody (DC2.550B)	Human	Monoclonal	Chikungunya virus (strain S27-African prototype) (CHIKV)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	p130, Structural polyprotein	Protein A/G purified from cell culture supernatant.
WM-REA0232	Anti-CHIKV p130/Structural polyprotein Antibody (DC2.74)	Human	Monoclonal	Chikungunya virus (strain S27-African prototype) (CHIKV)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	p130, Structural polyprotein	Protein A/G purified from cell culture supernatant.
WM-REA0233	Anti-CHIKV p130/Structural polyprotein Antibody (DC2.82)	Human	Monoclonal	Chikungunya virus (strain S27-African prototype) (CHIKV)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	p130, Structural polyprotein	Protein A/G purified from cell culture supernatant.

WM-REA0234	Anti-CHIKV p130/Structural polyprotein Antibody (DC2.85)	Human	Monoclonal	Chikungunya virus (strain S27-African prototype) (CHIKV)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	p130, Structural polyprotein	Protein A/G purified from cell culture supernatant.
WM-REA0235	Anti-CHIKV p130/Structural polyprotein Antibody (DC2.112)	Human	Monoclonal	Chikungunya virus (strain S27-African prototype) (CHIKV)	IgG1, kappa	0.01M PBS, pH 7.4.	0.84 mg/ml	>95% as determined by SDS-PAGE	p130, Structural polyprotein	Protein A/G purified from cell culture supernatant.
WM-REA0236	Anti-CHIKV p130/Structural polyprotein Antibody (DC2.315)	Human	Monoclonal	Chikungunya virus (strain S27-African prototype) (CHIKV)	IgG1, kappa	0.01M PBS, pH 7.4.	1.99 mg/ml	>95% as determined by SDS-PAGE	p130, Structural polyprotein	Protein A/G purified from cell culture supernatant.
WM-REA0237	Anti-VSV NP/Nucleoprotein Antibody (1004)	Human	Monoclonal	Vesicular stomatitis Indiana virus (strain San Juan) (VSIV)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	NP, Nucleoprotein, Nucleocapsid protein, Protein N	Protein A/G purified from cell culture supernatant.
WM-REA0238	Anti-VSV NP/Nucleoprotein Antibody (1307)	Human	Monoclonal	Vesicular stomatitis Indiana virus (strain San Juan) (VSIV)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	NP, Nucleoprotein, Nucleocapsid protein, Protein N	Protein A/G purified from cell culture supernatant.
WM-REA0239	Anti-VSV NP/Nucleoprotein Antibody (1014)	Human	Monoclonal	Vesicular stomatitis Indiana virus (strain San Juan) (VSIV)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	NP, Nucleoprotein, Nucleocapsid protein, Protein N	Protein A/G purified from cell culture supernatant.
WM-REA0240	Anti-VSV NP/Nucleoprotein Antibody (1001)	Human	Monoclonal	Vesicular stomatitis Indiana virus (strain San Juan) (VSIV)	VHH- hFc	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	NP, Nucleoprotein, Nucleocapsid protein, Protein N	Protein A/G purified from cell culture supernatant.
WM-REA0241	Anti-VSV G/Glycoprotein G Antibody (2F7)	Human	Monoclonal	Vesicular stomatitis Indiana virus (strain Mudd- Summers) (VSIV)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	G, Glycoprotein G	Protein A/G purified from cell culture supernatant.

WM-REA0242	Anti-VSV G/Glycoprotein G Antibody (2H5)	Human	Monoclonal	Vesicular stomatitis Indiana virus (strain Mudd-Summers) (VSIV)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	G, Glycoprotein G	Protein A/G purified from cell culture supernatant.
WM-REA0243	Anti-VSV G/Glycoprotein G Antibody (1E12#)	Human	Monoclonal	Vesicular stomatitis Indiana virus (strain Mudd-Summers) (VSIV)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	G, Glycoprotein G	Protein A/G purified from cell culture supernatant.
WM-REA0244	Anti-VSV G/Glycoprotein G Antibody (1A10)	Human	Monoclonal	Vesicular stomatitis Indiana virus (strain Mudd-Summers) (VSIV)	IgG1, kappa	0.01M PBS, pH 7.4.	4.65 mg/ml	>95% as determined by SDS-PAGE	G, Glycoprotein G	Protein A/G purified from cell culture supernatant.
WM-REA0245	Anti-VSV G/Glycoprotein G Antibody (0G6)	Human	Monoclonal	Vesicular stomatitis Indiana virus (strain Mudd-Summers) (VSIV)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	G, Glycoprotein G	Protein A/G purified from cell culture supernatant.
WM-REA0246	Anti-VSV G/Glycoprotein G Antibody (0B1)	Human	Monoclonal	Vesicular stomatitis Indiana virus (strain Mudd-Summers) (VSIV)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	G, Glycoprotein G	Protein A/G purified from cell culture supernatant.
WM-REA0247	Anti-VSV G/Glycoprotein G Antibody (VI24)	Human	Monoclonal	Vesicular stomatitis Indiana virus (strain Mudd-Summers) (VSIV)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	G, Glycoprotein G	Protein A/G purified from cell culture supernatant.
WM-REA0248	Anti-VSV G/Glycoprotein G Antibody (M55)	Human	Monoclonal	Vesicular stomatitis Indiana virus (strain Mudd-Summers) (VSIV)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	G, Glycoprotein G	Protein A/G purified from cell culture supernatant.

WM-REA0249	Anti-VSV G/Glycoprotein G Antibody (M31.55)	Human	Monoclonal	Vesicular stomatitis Indiana virus (strain Mudd-Summers) (VSIV)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	G, Glycoprotein G	Protein A/G purified from cell culture supernatant.
WM-REA0250	Anti-VSV G/Glycoprotein G Antibody (M31)	Human	Monoclonal	Vesicular stomatitis Indiana virus (strain Mudd-Summers) (VSIV)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	G, Glycoprotein G	Protein A/G purified from cell culture supernatant.
WM-REA0251	Anti-VSV G/Glycoprotein G Antibody (MO)	Human	Monoclonal	Vesicular stomatitis Indiana virus (strain Mudd-Summers) (VSIV)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	G, Glycoprotein G	Protein A/G purified from cell culture supernatant.
WM-REA0252	Anti-VSV G/Glycoprotein G Antibody (VI20)	Human	Monoclonal	Vesicular stomatitis Indiana virus (strain Mudd-Summers) (VSIV)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	G, Glycoprotein G	Protein A/G purified from cell culture supernatant.
WM-REA0253	Anti-VSV G/Glycoprotein G Antibody (VI30)	Human	Monoclonal	Vesicular stomatitis Indiana virus (strain Mudd-Summers) (VSIV)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	G, Glycoprotein G	Protein A/G purified from cell culture supernatant.
WM-REA0254	Anti-VSV G/Glycoprotein G Antibody (VI22)	Human	Monoclonal	Vesicular stomatitis Indiana virus (strain Mudd-Summers) (VSIV)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	G, Glycoprotein G	Protein A/G purified from cell culture supernatant.
WM-REA0255	Anti-RABV G/Glycoprotein Antibody (523-11#)	Mouse	Monoclonal	Rabies lyssavirus, Rabies virus (strain HEP-Flury) (RABV), Rabies virus (strain CVS-11) (RABV)	IgG1, kappa	0.01M PBS, pH 7.4.	1.97 mg/ml	>95% as determined by SDS-PAGE	G, Glycoprotein G	Protein A/G purified from cell culture supernatant.

WM-REA0256	Anti-RABV G/Glycoprotein Antibody (RVC20)	Mouse	Monoclonal	Rabies lyssavirus	IgG1, kappa	0.01M PBS, pH 7.4.	2.27 mg/ml	>95% as determined by SDS-PAGE	G, Glycoprotein G	Protein A/G purified from cell culture supernatant.
WM-REA0257	Anti-RABV G/Glycoprotein Antibody (EP5G3)	Human	Monoclonal	Rabies virus (strain Nishigahara RCEH) (RABV)	IgG1, kappa	0.01M PBS, pH 7.4.	1.19 mg/ml	>95% as determined by SDS-PAGE	G, Glycoprotein G	Protein A/G purified from cell culture supernatant.
WM-REA0258	Anti-RABV G/Glycoprotein Antibody (GD2D12)	Human	Monoclonal	Rabies virus (strain Nishigahara RCEH) (RABV)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	G, Glycoprotein G	Protein A/G purified from cell culture supernatant.
WM-REA0259	Anti-RABV G/Glycoprotein Antibody (Fab094)	Mouse	Monoclonal	Rabies lyssavirus, Rabies virus (strain CVS-11) (RABV)	IgG1, kappa	0.01M PBS, pH 7.4.	1.97 mg/ml	>95% as determined by SDS-PAGE	G, Glycoprotein G	Protein A/G purified from cell culture supernatant.
WM-REA0260	Anti-RABV G/Glycoprotein Antibody (RVC58)	Human	Monoclonal	Rabies lyssavirus	IgG1, kappa	0.01M PBS, pH 7.4.	0.75 mg/ml	>95% as determined by SDS-PAGE	G, Glycoprotein G	Protein A/G purified from cell culture supernatant.
WM-REA0261	Anti-Corynebacterium omega DT/Diphtheria toxin Antibody (DTD8)	Mouse	Monoclonal	Corynebacterium omega	IgG1-kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Diphtheria toxin, DT, DTD, Diphtheria toxoid	Protein A/G purified from cell culture supernatant.
WM-REA0262	Anti-Corynebacterium omega DT/Diphtheria toxin Antibody (DTD10)	Mouse	Monoclonal	Corynebacterium omega	IgG1-kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Diphtheria toxin, DT, DTD, Diphtheria toxoid	Protein A/G purified from cell culture supernatant.
WM-REA0263	Anti-Corynebacterium omega DT/Diphtheria toxin Antibody (DTD76)	Mouse	Monoclonal	Corynebacterium omega	IgG1-kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Diphtheria toxin, DT, DTD, Diphtheria toxoid	Protein A/G purified from cell culture supernatant.
WM-REA0264	Anti-Human IL17C Antibody (mab#1)	Mouse	Monoclonal	Human	IgG1-kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Cytokine CX2, IL17C, IL-17C, Interleukin-17C	Protein A/G purified from cell culture supernatant.
WM-REA0265	Anti-Mouse DLL4 Antibody (SAA0141)	Mouse	Monoclonal	Mouse	IgG1-kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Delta-like protein 4, Drosophila Delta homolog 4, Delta4, DLL4	Protein A/G purified from cell culture supernatant.
WM-REA0266	Anti-Human DLL4 Antibody (21H3)	Mouse	Monoclonal	Human	IgG1-Kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Delta-like protein 4, Drosophila Delta homolog 4, Delta4, DLL4	Protein A/G purified from cell culture supernatant.

WM-REA0267	Anti-Mouse CD274/PD-L1/B7-H1 Antibody (SAA0142)	Mouse	Monoclonal	Mouse	IgG2a, lambda	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	B7-H1, Programmed cell death 1 ligand 1, PDCD1 ligand 1, PDCD1L1, B7 homolog 1, PDCD1LG1, PDL1, hPD-L1, Programmed death ligand 1, B7H1, PD-L1, CD274	Protein A/G purified from cell culture supernatant.
WM-REA0268	Anti-Human CD274/PD-L1/B7-H1 Antibody (2.7A4)	Mouse	Monoclonal	Human	IgG2a, lambda	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	B7-H1, Programmed cell death 1 ligand 1, PDCD1 ligand 1, PDCD1L1, B7 homolog 1, PDCD1LG1, PDL1, hPD-L1, Programmed death ligand 1, B7H1, PD-L1, CD274	Protein A/G purified from cell culture supernatant.
WM-REA0269	Anti-Human INHBA Antibody (SAA0183)	Human	Monoclonal	Human	IgG4-kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	EDF, Erythroid differentiation protein, Activin beta-A chain, INHBA, Inhibin beta A chain	Protein A/G purified from cell culture supernatant.

WM-REA0270	Anti-Human ADAMTS5 Antibody (12F4)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ADAMTS5, ADAM-TS 5, ADAM-TS5, ADAMTS-5, ADAMTS11, ADAM-TS 11, ADAMTS-11, ADMP2, ADMP-2, A disintegrin and metalloproteinase with thrombospondin motifs 5, A disintegrin and metalloproteinase with thrombospondin motifs 11, Aggrecanase-2	Protein A/G purified from cell culture supernatant.
WM-REA0271	Anti-Human ADAMTS5 Antibody (7B4)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ADAMTS5, ADAM-TS 5, ADAM-TS5, ADAMTS-5, ADAMTS11, ADAM-TS 11, ADAMTS-11, ADMP2, ADMP-2, A disintegrin and metalloproteinase with thrombospondin motifs 5, A disintegrin and metalloproteinase with thrombospondin motifs 11, Aggrecanase-2	Protein A/G purified from cell culture supernatant.
WM-REA0272	Anti-Human ADAMTS4 Antibody (4D8)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ADAMTS4, A disintegrin and metalloproteinase with thrombospondin motifs 4, ADAM-TS 4, ADAM-TS4, ADAMTS-4, ADMP-1, Aggrecanase-1	Protein A/G purified from cell culture supernatant.

WM-REA0273	Anti-Human ADAMTS4 Antibody (7C7)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ADAMTS4, A disintegrin and metalloproteinase with thrombospondin motifs 4, ADAM-TS 4, ADAM-TS4, ADAMTS-4, ADMP-1, Aggrecanase-1	Protein A/G purified from cell culture supernatant.
WM-REA0274	Anti-Human ADAMTS4 Antibody (7E8#)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ADAMTS4, A disintegrin and metalloproteinase with thrombospondin motifs 4, ADAM-TS 4, ADAM-TS4, ADAMTS-4, ADMP-1, Aggrecanase-1	Protein A/G purified from cell culture supernatant.
WM-REA0275	Anti-Human ADAMTS4 Antibody (7G4)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ADAMTS4, A disintegrin and metalloproteinase with thrombospondin motifs 4, ADAM-TS 4, ADAM-TS4, ADAMTS-4, ADMP-1, Aggrecanase-1	Protein A/G purified from cell culture supernatant.
WM-REA0276	Anti-Human Abeta42/Beta-APP42 Antibody (21F12), PerCP	Mouse	Monoclonal	Human	IgG1	Lyophilized from a solution in PBS pH 7.4, 0.02% NLS, 1mM EDTA, 4% Trehalose, 1% Mannitol.	0.5 mg/ml	>95% as determined by SDS-PAGE	Abeta42, Beta-APP42, Amyloid-beta protein 42, amyloid beta A4 precursor protein, Amyloid-beta A4 protein, Abeta 1-42	Protein A/G purified from cell culture supernatant.
WM-REA0277	Anti-DNA-RNA Hybrid Antibody(S9.6)	mouse	Monoclonal	General	IgG2a, kappa	0.01M PBS, pH 7.4.	0.74 mg/ml	>95% as determined by SDS-PAGE	DNA-RNA Hybrid	Protein A/G purified from cell culture supernatant.
WM-REA0278	Anti-Pan-pY/pTyr/Phosphotyrosine Antibody (4G10)	mouse	Monoclonal	Broad-Spectrum	IgG2a, kappa	0.01M PBS, pH 7.4.	1.19 mg/ml	>95% as determined by SDS-PAGE	Pan-pY, pTyr, Phosphotyrosine	Protein A/G purified from cell culture supernatant.

WM-REA0279	Anti-DNA/RNA G-quadruplex Structures Antibody (BG4)		Monoclonal	General	scFv-FLAG-His	0.01M PBS, pH 7.4.	1.25 mg/ml	>95% as determined by SDS-PAGE	DNARNA G-quadruplex, DNA G-quadruplex structures, DNA G4, DNA G-quadruplex structures, hy. DNA G-quadruplex	Purified by Immobilized Metal Affinity Chromatography.
WM-REA0280	Anti-DNP/2,4-dinitrophenol Antibody (SPE-7)	Rat	Monoclonal	General	IgG2a, kappa	0.01M PBS, pH 7.4.	1.12 mg/ml	>95% as determined by SDS-PAGE	2, 4-Dinitrophenol, Phenol, 2, 4-dinitro-, Tertrosulphur PBR, Phenol, 2, 4-dinitro, 1-Hydroxy-2, 4-dinitrobenzene, 2, 4-Dnp, Aldifen, Solfo Black G, 2, 4-dinitro-phenol	Protein A/G purified from cell culture supernatant.
WM-REA0281	Anti-Human IFNG/IFN-gamma Antibody (SAA0266)	Human	Monoclonal	Human	IgG1, lambda	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Interferon gamma, IFN-gamma, Immune interferon, IFNG, IFN-γ	Protein A/G purified from cell culture supernatant.
WM-REA0282	Anti-Human TROP2/TACSTD2/TROP-2 Antibody (FU-MK1)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Pancreatic carcinoma marker protein GA733-1, Tumor-associated calcium signal transducer 2, M1S1, TROP2, TACSTD2, Cell surface glycoprotein Trop-2, GA733-1, Membrane component chromosome 1 surface marker 1	Protein A/G purified from cell culture supernatant.
WM-REA0283	Anti-DNA Antibody (17s.74)	Mouse	Monoclonal		IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.

WM-REA0284	Anti-DNA Antibody (83.22)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0285	Anti-DNA Antibody (111.1)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0286	Anti-DNA Antibody (165.27)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0287	Anti-DNA Antibody (S17.161)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0288	Anti-DNA Antibody (P17.79)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0289	Anti-DNA Antibody (P17.80)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0290	Anti-DNA Antibody (202.33)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0291	Anti-DNA Antibody (111.19)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0292	Anti-DNA Antibody (111.61)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	0.7 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0293	Anti-DNA Antibody (17s.5)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0294	Anti-DNA Antibody (202.54)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.

WM-REA0295	Anti-DNA Antibody (111.67)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0296	Anti-DNA Antibody (202.61)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0297	Anti-DNA Antibody (185.6)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0298	Anti-DNA Antibody (17s.166)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0299	Anti-DNA Antibody (163.47)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0300	Anti-DNA Antibody (202.105)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0301	Anti-DNA Antibody (17s.2)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0302	Anti-DNA Antibody (17s.130)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0303	Anti-DNA Antibody (163.43)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0304	Anti-DNA Antibody (17s.93g)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0305	Anti-DNA Antibody (163.72)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.

WM-REA0306	Anti-DNA Antibody (111.34)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0307	Anti-DNA Antibody (165.33)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0308	Anti-DNA Antibody (17p.101)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0309	Anti-DNA Antibody (17s.128)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0310	Anti-DNA Antibody (163.67)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0311	Anti-DNA Antibody (111.185)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0312	Anti-DNA Antibody (17p.73)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0313	Anti-DNA Antibody (111.109)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0314	Anti-DNA Antibody (202.9)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0315	Anti-DNA Antibody (17s.145)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0316	Anti-DNA Antibody (163.69)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.

WM-REA0317	Anti-DNA Antibody (17s.16)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0318	Anti-DNA Antibody (202.17)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0319	Anti-DNA Antibody (74.122)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0320	Anti-DNA Antibody (17p.3)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0321	Anti-DNA Antibody (111.33)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0322	Anti-DNA Antibody (165.45)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0323	Anti-DNA Antibody (25.12)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0324	Anti-DNA Antibody (17s.23)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0325	Anti-DNA Antibody (17s.83)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0326	Anti-DNA Antibody (17s.93m)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0327	Anti-DNA Antibody (111.55)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.

WM-REA0328	Anti-DNA Antibody (17p.80)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0329	Anti-DNA Antibody (17s.139)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0330	Anti-DNA Antibody (111.68)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0331	Anti-DNA Antibody (163.1)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0332	Anti-DNA Antibody (202s.38)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0333	Anti-DNA Antibody (202.135)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0334	Anti-DNA Antibody (165.3)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0335	Anti-DNA Antibody (17s.21)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0336	Anti-DNA Antibody (17s.13)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0337	Anti-DNA Antibody (163.100#)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0338	Anti-DNA Antibody (IC4)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.

WM-REA0339	Anti-DNA Antibody (II-1)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0340	Anti-DNA Antibody (III-2R)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0341	Anti-DNA Antibody (1E81#)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0342	Anti-DNA Antibody (DP12)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0343	Anti-DNA Antibody (DP11)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0344	Anti-DNA Antibody (DP7)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0345	Anti-DNA Antibody (6O)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0346	Anti-DNA Antibody (DP9)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0347	Anti-DNA Antibody (2E3#)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0348	Anti-DNA Antibody (6B8)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0349	Anti-DNA Antibody (3E12#)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.

WM-REA0350	Anti-DNA Antibody (DP1)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0351	Anti-DNA Antibody (D23)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0352	Anti-DNA Antibody (6N)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0353	Anti-DNA Antibody (S106)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0354	Anti-DNA Antibody (S57)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0355	Anti-DNA Antibody (S7)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0356	Anti-DNA Antibody (S41)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0357	Anti-DNA Antibody (2A4)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0358	Anti-DNA Antibody (BV16- 19)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0359	Anti-DNA Antibody (BV17- 31)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0360	Anti-DNA Antibody (BV17- 45)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.

WM-REA0361	Anti-DNA Antibody (BV16-13)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0362	Anti-DNA Antibody (DNA9)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0363	Anti-DNA Antibody (DNA2)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0364	Anti-DNA Antibody (DNA11)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	0.89 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0365	Anti-DNA Antibody (DNA12)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0366	Anti-DNA Antibody (DNA13)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0367	Anti-DNA Antibody (DNA4)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0368	Anti-DNA Antibody (DNA3)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0369	Anti-DNA Antibody (DNA6)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0370	Anti-DNA Antibody (DNA5)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0371	Anti-DNA Antibody (DNA7)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.

WM-REA0372	Anti-DNA Antibody (550)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0373	Anti-DNA Antibody (563)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0374	Anti-DNA Antibody (567)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0375	Anti-DNA Antibody (13)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0376	Anti-DNA Antibody (30)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0377	Anti-DNA Antibody (5)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0378	Anti-DNA Antibody (11)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0379	Anti-DNA Antibody (12)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0380	Anti-DNA Antibody (D42)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0381	Anti-DNA Antibody (8E10#)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0382	Anti-DNA Antibody (BXW- 16)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.

WM-REA0383	Anti-DNA Antibody (MRL-22)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0384	Anti-DNA Antibody (MRL-4)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0385	Anti-DNA Antibody (16/6#)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0386	Anti-DNA Antibody (BKV1)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0387	Anti-DNA Antibody (BKD17)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0388	Anti-DNA Antibody (BKD23)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0389	Anti-DNA Antibody (BKD34)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0390	Anti-DNA Antibody (BKD10)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0391	Anti-DNA Antibody (BKV22)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0392	Anti-DNA Antibody (BKV29)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0393	Anti-DNA Antibody (BKV39)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.

WM-REA0394	Anti-DNA Antibody (BKD12)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0395	Anti-DNA Antibody (B8807)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0396	Anti-DNA Antibody (B8815)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0397	Anti-DNA Antibody (B8801)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0398	Anti-DNA Antibody (H72)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0399	Anti-DNA Antibody (H7)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0400	Anti-DNA Antibody (H9)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0401	Anti-DNA Antibody (412.67.F1.3)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0402	Anti-DNA Antibody (BW9-7)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0403	Anti-DNA Antibody (BW9-8)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0404	Anti-DNA Antibody (BW9-11)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.

WM-REA0405	Anti-DNA Antibody (BW9-13)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0406	Anti-DNA Antibody (BW9-9)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0407	Anti-DNA Antibody (BW24-37)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0408	Anti-DNA Antibody (BW24-60)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0409	Anti-DNA Antibody (BW24-G13)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0410	Anti-DNA Antibody (BW24-P23)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0411	Anti-DNA Antibody (BW24-P18)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0412	Anti-DNA Antibody (BW24-11)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0413	Anti-DNA Antibody (BW24-G11)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0414	Anti-DNA Antibody (T33-4)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0415	Anti-DNA Antibody (T33-17)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.

WM-REA0416	Anti-DNA Antibody (T24-9)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0417	Anti-DNA Antibody (5G12- 4)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0418	Anti-DNA Antibody (bfd03)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0419	Anti-DNA Antibody (bfd38)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0420	Anti-DNA Antibody (bfd37)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0421	Anti-ssDNA/dsDNA/Z-DNA Antibody (B3)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0422	Anti-DNA Antibody (F2-4)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0423	Anti-DNA Antibody (F2-3)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	0.89 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0424	Anti-DNA Antibody (F2-21)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0425	Anti-DNA Antibody (F2-22)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0426	Anti-DNA Antibody (F7-7)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.

WM-REA0427	Anti-DNA Antibody (F2-11)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0428	Anti-DNA Antibody (F2-2)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	0.68 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0429	Anti-DNA Antibody (F2-12)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0430	Anti-DNA Antibody (F2-6)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0431	Anti-DNA Antibody (F-423)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0432	Anti-dsDNA/ssDNA Antibody (3D8)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	0.58 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0433	Anti-DNA Antibody (ED-10)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0434	Anti-DNA Antibody (71F12)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA	Protein A/G purified from cell culture supernatant.
WM-REA0435	Anti-DNA Antibody (33.C9)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	0.69 mg/ml	>95% as determined by SDS-PAGE	DNA, dsDNA	Protein A/G purified from cell culture supernatant.
WM-REA0436	Anti-DNA Antibody (19.E7#)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA, dsDNA	Protein A/G purified from cell culture supernatant.
WM-REA0437	Anti-DNA Antibody (33.F12)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA, dsDNA	Protein A/G purified from cell culture supernatant.

WM-REA0438	Anti-DNA Antibody (33.H11)	Mouse	Monoclonal	IgG2a, lambda	0.01M PBS, pH 7.4.	0.32 mg/ml	>95% as determined by SDS-PAGE	DNA, dsDNA	Protein A/G purified from cell culture supernatant.
WM-REA0439	Anti-DNA Antibody (N4-1)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA, dsDNA	Protein A/G purified from cell culture supernatant.
WM-REA0440	Anti-DNA Antibody (N4-10)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA, dsDNA	Protein A/G purified from cell culture supernatant.
WM-REA0441	Anti-DNA Antibody (N4-19)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA, dsDNA	Protein A/G purified from cell culture supernatant.
WM-REA0442	Anti-DNA Antibody (8C3.2)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA, dsDNA	Protein A/G purified from cell culture supernatant.
WM-REA0443	Anti-DNA Antibody (1H12.3)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA, dsDNA	Protein A/G purified from cell culture supernatant.
WM-REA0444	Anti-DNA Antibody (2F2.7)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA, dsDNA	Protein A/G purified from cell culture supernatant.
WM-REA0445	Anti-DNA Antibody (AD4-37)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA, dsDNA	Protein A/G purified from cell culture supernatant.
WM-REA0446	Anti-DNA Antibody (AD4-18)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA, dsDNA	Protein A/G purified from cell culture supernatant.
WM-REA0447	Anti-DNA Antibody (79)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA, dsDNA	Protein A/G purified from cell culture supernatant.
WM-REA0448	Anti-DNA Antibody (50)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA, dsDNA	Protein A/G purified from cell culture supernatant.

WM-REA0449	Anti-DNA Antibody (28)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA, dsDNA	Protein A/G purified from cell culture supernatant.
WM-REA0450	Anti-DNA Antibody (15)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA, dsDNA	Protein A/G purified from cell culture supernatant.
WM-REA0451	Anti-DNA Antibody (38)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA, dsDNA	Protein A/G purified from cell culture supernatant.
WM-REA0452	Anti-DNA Antibody (83)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA, dsDNA	Protein A/G purified from cell culture supernatant.
WM-REA0453	Anti-DNA Antibody (16)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA, dsDNA	Protein A/G purified from cell culture supernatant.
WM-REA0454	Anti-dsDNA Antibody (3E10#)	Mouse	Monoclonal	IgG2a, kappa	0.94mM Citric acid monohydrate, 16.7mM Trisodium citrate dihydrate, 6.2% sucrose, pH 6.5, 0.01% Tween 80	0.63 mg/ml	>95% as determined by SDS-PAGE	DNA, dsDNA	Protein A/G purified from cell culture supernatant.
WM-REA0455	Anti-DNA Antibody (O81)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA, ssDNA	Protein A/G purified from cell culture supernatant.
WM-REA0456	Anti-DNA Antibody (MRL-10)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA, ssDNA	Protein A/G purified from cell culture supernatant.
WM-REA0457	Anti-DNA Antibody (447.8H)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA, ssDNA	Protein A/G purified from cell culture supernatant.

WM-REA0458	Anti-DNA Antibody (bfd89)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA, ssDNA	Protein A/G purified from cell culture supernatant.
WM-REA0459	Anti-DNA Antibody (bfd05)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA, ssDNA	Protein A/G purified from cell culture supernatant.
WM-REA0460	Anti-DNA Antibody (1A6)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA, ssDNA	Protein A/G purified from cell culture supernatant.
WM-REA0461	Anti-DNA Antibody (2F7)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA, ssDNA	Protein A/G purified from cell culture supernatant.
WM-REA0462	Anti-DNA Antibody (WRI-176)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA, ssDNA	Protein A/G purified from cell culture supernatant.
WM-REA0463	Anti-DNA Antibody (V88)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA, ssDNA	Protein A/G purified from cell culture supernatant.
WM-REA0464	Anti-DNA Antibody (BV04-01)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA, ssDNA	Protein A/G purified from cell culture supernatant.
WM-REA0465	Anti-DNA Antibody (11F8)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA, ssDNA	Protein A/G purified from cell culture supernatant.
WM-REA0466	Anti-DNA Antibody (8D8)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA, ssDNA	Protein A/G purified from cell culture supernatant.
WM-REA0467	Anti-DNA Antibody (10F4)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA, ssDNA	Protein A/G purified from cell culture supernatant.
WM-REA0468	Anti-DNA Antibody (5F3)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA, ssDNA	Protein A/G purified from cell culture supernatant.

WM-REA0469	Anti-DNA Antibody (15B10)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA, ssDNA	Protein A/G purified from cell culture supernatant.
WM-REA0470	Anti-DNA Antibody (9F11)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA, ssDNA	Protein A/G purified from cell culture supernatant.
WM-REA0471	Anti-DNA Antibody (15D8)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA, ssDNA	Protein A/G purified from cell culture supernatant.
WM-REA0472	Anti-dsDNA/ssDNA Antibody (A52)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA, ssDNA, dsDNA	Protein A/G purified from cell culture supernatant.
WM-REA0473	Anti-dsDNA/ssDNA Antibody (4B2)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA, ssDNA, dsDNA	Protein A/G purified from cell culture supernatant.
WM-REA0474	Anti-Z-DNA Antibody (Z44)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA, Z-DNA	Protein A/G purified from cell culture supernatant.
WM-REA0475	Anti-Z-DNA Antibody (Z22)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	0.89 mg/ml	>95% as determined by SDS-PAGE	DNA, Z-DNA	Protein A/G purified from cell culture supernatant.
WM-REA0476	Anti-6,4DNA/6-4PPs Antibody (64M-2)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1.01 mg/ml	>95% as determined by SDS-PAGE	DNA, 6, 4-DNA-photoproducts, 6-4PPs	Protein A/G purified from cell culture supernatant.
WM-REA0477	Anti-6,4DNA/6-4PPs Antibody (64M-5)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA, 6, 4-DNA-photoproducts, 6-4PPs	Protein A/G purified from cell culture supernatant.
WM-REA0478	Anti-6,4DNA/6-4PPs Antibody (H43-L4)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA, 6, 4-DNA-photoproducts, 6-4PPs	Protein A/G purified from cell culture supernatant.
WM-REA0479	Anti-6,4DNA/6-4PPs Antibody (9c3)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA, 6, 4-DNA-photoproducts, 6-4PPs	Protein A/G purified from cell culture supernatant.

WM-REA0480	Anti-G-quadruplex DNA Antibody (8H2)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA, G-quadruplex DNA	Protein A/G purified from cell culture supernatant.
WM-REA0481	Anti-G-quadruplex DNA Antibody (5E11#)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA, G-quadruplex DNA	Protein A/G purified from cell culture supernatant.
WM-REA0482	Anti-G-quadruplex DNA Antibody (5C10)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA, G-quadruplex DNA	Protein A/G purified from cell culture supernatant.
WM-REA0483	Anti-G-quadruplex DNA Antibody (4E11#)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA, G-quadruplex DNA	Protein A/G purified from cell culture supernatant.
WM-REA0484	Anti-G-quadruplex DNA Antibody (1H6)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	0.67 mg/ml	>95% as determined by SDS-PAGE	DNA, G-quadruplex DNA, DNA G-quadruplex (G4)	Protein A/G purified from cell culture supernatant.
WM-REA0485	Anti-Hairpin ssDNA Antibody (DNA-1)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Hairpin ssDNA, 5'-d[CTG(CCTT)CAG]-3'	Protein A/G purified from cell culture supernatant.
WM-REA0486	Anti-Triplex DNA Antibody (Jel466)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	0.8 mg/ml	>95% as determined by SDS-PAGE	Triplex DNA	Protein A/G purified from cell culture supernatant.
WM-REA0487	Anti-RNA Antibody (D444)	Mouse	Monoclonal	IgG1	0.01M PBS, pH 7.4.	0.99 mg/ml	>95% as determined by SDS-PAGE	RNA	Protein A/G purified from cell culture supernatant.
WM-REA0488	Anti-dsRNA Antibody (1D3)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	4.24 mg/ml	>95% as determined by SDS-PAGE	RNA, dsRNA	Protein A/G purified from cell culture supernatant.
WM-REA0489	Anti-dsRNA Antibody (10G1)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	4.89 mg/ml	>95% as determined by SDS-PAGE	RNA, dsRNA	Protein A/G purified from cell culture supernatant.
WM-REA0490	Anti-dsRNA Antibody (9D5)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	0.99 mg/ml	>95% as determined by SDS-PAGE	RNA, dsRNA	Protein A/G purified from cell culture supernatant.

WM-REA0491	Anti-dsRNA Antibody (6G9)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	4.63 mg/ml	>95% as determined by SDS-PAGE	RNA, dsRNA	Protein A/G purified from cell culture supernatant.
WM-REA0492	Anti-ssRNA Antibody (JEL103)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1.38 mg/ml	>95% as determined by SDS-PAGE	ssRNA, Single-stranded RNA	Protein A/G purified from cell culture supernatant.
WM-REA0493	Anti-ssRNA Antibody (BRG)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ssRNA, Single-stranded RNA	Protein A/G purified from cell culture supernatant.
WM-REA0494	Anti-ssRNA Antibody (cAbBC1rib3)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ssRNA, Single-stranded RNA	Protein A/G purified from cell culture supernatant.
WM-REA0495	Anti-ssRNA Antibody (cAbBC1rib90)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ssRNA, Single-stranded RNA	Protein A/G purified from cell culture supernatant.
WM-REA0496	Anti-ssRNA Antibody (cAbBC1rib20)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ssRNA, Single-stranded RNA	Protein A/G purified from cell culture supernatant.
WM-REA0497	Anti-U1RNA Antibody (R4)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	U1 small nuclear RNA, U1 RNA, U1 spliceosomal RNA, U1 snRNA	Protein A/G purified from cell culture supernatant.
WM-REA0498	Anti-U1RNA Antibody (R2)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	U1 small nuclear RNA, U1 RNA, U1 spliceosomal RNA, U1 snRNA	Protein A/G purified from cell culture supernatant.
WM-REA0499	Anti-U1RNA Antibody (Z5scFv3b)	Mouse	Monoclonal	IgG2a, lambda	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	U1 small nuclear RNA, U1 RNA, U1 spliceosomal RNA, U1 snRNA	Protein A/G purified from cell culture supernatant.
WM-REA0500	Anti-U1RNA Antibody (Z5scFv7b)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	U1 small nuclear RNA, U1 RNA, U1 spliceosomal RNA, U1 snRNA	Protein A/G purified from cell culture supernatant.
WM-REA0501	Anti-PEG Antibody (E11.2#)	Mouse	Monoclonal	IgG1, kappa	0.01M PBS, pH 7.4.	0.3 mg/ml	>95% as determined by SDS-PAGE	PEG, Poly(ethylene glycol), Polyethylene glycol	Protein A/G purified from cell culture supernatant.

WM-REA0502	Anti-PEG Antibody (6A9/PEG.2)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	0.58 mg/ml	>95% as determined by SDS-PAGE	PEG, Poly(ethylene glycol), Polyethylene glycol	Protein A/G purified from cell culture supernatant.
WM-REA0503	Anti-PEG Antibody (14B5/PEG.1a)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PEG, Poly(ethylene glycol), Polyethylene glycol	Protein A/G purified from cell culture supernatant.
WM-REA0504	Anti-PEG Antibody (14B5/PEG.1b)	Mouse	Monoclonal	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PEG, Poly(ethylene glycol), Polyethylene glycol	Protein A/G purified from cell culture supernatant.
WM-REA0505	Anti-PEG Antibody (3.3.1)	Mouse	Monoclonal	IgG1, kappa	0.01M PBS, pH 7.4.	0.5 mg/ml	>95% as determined by SDS-PAGE	PEG, Poly(ethylene glycol), Polyethylene glycol, 3.3, 3-3	Protein A/G purified from cell culture supernatant.
WM-REA0506	Anti-PEG Antibody (2B5)	Mouse	Monoclonal	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PEG, Poly(ethylene glycol), Polyethylene glycol	Protein A/G purified from cell culture supernatant.
WM-REA0507	Anti-PEG Antibody (32D6)	Human	Monoclonal	IgG1, lambda	0.01M PBS, pH 7.4.	2.95 mg/ml	>95% as determined by SDS-PAGE	PEG, Poly(ethylene glycol), Polyethylene glycol	Protein A/G purified from cell culture supernatant.
WM-REA0508	Anti-PEG Antibody (AGP3)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	0.5 mg/ml	>95% as determined by SDS-PAGE	PEG, Poly(ethylene glycol), Polyethylene glycol	Protein A/G purified from cell culture supernatant.
WM-REA0509	Anti-PEG Antibody (6.3)	Mouse	Monoclonal	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PEG, Poly(ethylene glycol), Polyethylene glycol, 6.3, 6-3	Protein A/G purified from cell culture supernatant.
WM-REA0510	Anti-PEG Antibody (15-2b)	Mouse	Monoclonal	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PEG, Poly(ethylene glycol), Polyethylene glycol, 15-2, 15.2	Protein A/G purified from cell culture supernatant.

WM-REA0511	Anti-Hypusine Antibody (Hpu98.61)	Mouse	Monoclonal		IgG1, kappa	0.01M PBS, pH 7.4.	4.8 mg/ml	>95% as determined by SDS-PAGE	Hypusine, PubChem: 65396	Protein A/G purified from cell culture supernatant.
WM-REA0512	Anti-Hypusine Antibody (Hpu98)	Mouse	Monoclonal		IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Hypusine, PubChem: 65396	Protein A/G purified from cell culture supernatant.
WM-REA0513	Anti-Hypusine Antibody (Hpu24.b)	Mouse	Monoclonal		IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Hypusine, PubChem: 65396	Protein A/G purified from cell culture supernatant.
WM-REA0514	Anti-Mouse PCSK9 Antibody (mAb1)	Rat	Monoclonal	Human, Mouse, Monkey	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Proprotein convertase subtilisin/kexin type 9, Subtilisin/kexin-like protease PC9, NARC-1, PC9, Proprotein convertase 9, Neural apoptosis-regulated convertase 1, NARC1, PCSK9	Protein A/G purified from cell culture supernatant.
WM-REA0515	Anti-Mouse PCSK9 Antibody (SAA0271)	Mouse	Monoclonal	Human, Mouse (weak)	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Protein A/G purified from cell culture supernatant.	Protein A/G purified from cell culture supernatant.
WM-REA0516	Anti-Mouse C1 epitope (GARGLTGRPG DA) of COL2A1 Antibody (CIIC1)	Mouse	Monoclonal	Human, Mouse, Rat, Bovine, Chick	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	C1 epitope (GARGLTGRPG DA), COL2A1, Collagen alpha-1(II) chain, Alpha-1 type II collagen	Protein A/G purified from cell culture supernatant.

WM-REA0517	Anti-Mouse COL2A1 Antibody (C11)	Rat	Monoclonal	Human, Mouse	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	COL2A1, Collagen alpha-1(II) chain, Alpha-1 type II collagen	Protein A/G purified from cell culture supernatant.
WM-REA0518	Anti-Mouse COL2A1 Antibody (F9)	Rat	Monoclonal	Human, Mouse	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	COL2A1, Collagen alpha-1(II) chain, Alpha-1 type II collagen	Protein A/G purified from cell culture supernatant.
WM-REA0519	Anti-Mouse DKK1 Antibody (MOR04454)	Rat	Monoclonal	Human, Mouse	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Dickkopf-1, SK, hDkk-1, Dkk-1, Dickkopf-related protein 1, DKK1	Protein A/G purified from cell culture supernatant.
WM-REA0520	Anti-Mouse MMP3 Antibody (CH01)	Rat	Monoclonal	Human, Mouse, Rat	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SL-1, Transin-1, MMP-3, MMP3, Matrix metalloproteinase-3, Stromelysin-1, STMY1	Protein A/G purified from cell culture supernatant.
WM-REA0521	Anti-Mouse MMP9 Antibody (SDS3)	Mouse	Monoclonal	Human, Mouse	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Matrix metalloproteinase-9, CLG4B, GELB, 92 kDa type IV collagenase, 92 kDa gelatinase, Gelatinase B, MMP9, MMP-9	Protein A/G purified from cell culture supernatant.
WM-REA0522	Anti-Mouse MMP9 Antibody (L51/82)	Mouse	Monoclonal	Human, Mouse, Rat	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Matrix metalloproteinase-9, CLG4B, GELB, 92 kDa type IV collagenase, 92 kDa gelatinase, Gelatinase B, MMP9, MMP-9	Protein A/G purified from cell culture supernatant.
WM-REA0523	Anti-Mouse SOST Antibody (AbD09097)	Mouse	Monoclonal	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SOST, Sclerostin	Protein A/G purified from cell culture supernatant.
WM-REA0524	Anti-Mouse SOST Antibody (SAA0272)	Mouse	Monoclonal	Human, Mouse	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SOST, Sclerostin	Protein A/G purified from cell culture supernatant.

WM-REA0525	Anti-Mouse GPC1 Antibody (SAA0273)	Mouse	Monoclonal	Human, Mouse	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Glypican-1, GPC1	Protein A/G purified from cell culture supernatant.
WM-REA0526	Anti-Mouse GPC3 Antibody (7C8)	Rat	Monoclonal	Mouse	IgG1	0.01M PBS, pH 7.4.	1.32 mg/ml	>95% as determined by SDS-PAGE	GPC3, MXR7, GTR2-2, Glypican-3, Intestinal protein OCI-5, OCI5	Protein A/G purified from cell culture supernatant.
WM-REA0527	Anti-Mouse SERPINE1/PAI-1 Antibody (SAA0768)	Human	Monoclonal	Mouse, Rat	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PLANH1, Endothelial plasminogen activator inhibitor, SERPINE1, Plasminogen activator inhibitor 1, PAI1, PAI, PAI-1, Serpin E1	Protein A/G purified from cell culture supernatant.
WM-REA0528	Anti-Mouse NRP2 Antibody (YW68.4.2.36)	Rat	Monoclonal	Human, Mouse	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Vascular endothelial cell growth factor 165 receptor 2, Neuropilin-2, VEGF165R2, NRP2	Protein A/G purified from cell culture supernatant.
WM-REA0529	Anti-Mouse HMGB1 Antibody (DPH1.1)	Rat	Monoclonal	Human, Mouse, Rat, Bovine, Dog, Horse, Pig	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	High mobility group protein B1, HMGB1, HMG1, HMG-1, High mobility group protein 1	Protein A/G purified from cell culture supernatant.
WM-REA0530	Anti-Mouse CCL11/Eotaxin Antibody (CAT-212)	Rat	Monoclonal	Human, Mouse	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Small-inducible cytokine A11, SCYA11, Eotaxin, CCL11, Eosinophil chemotactic protein, C-C motif chemokine 11, Eotaxin1, Eotaxin-1	Protein A/G purified from cell culture supernatant.
WM-REA0531	Anti-Mouse COMP Antibody (15A11)	Mouse	Monoclonal	Mouse, Rat	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	TSP5, Thrombospondin-5, COMP, Cartilage oligomeric matrix protein	Protein A/G purified from cell culture supernatant.

WM-REA0532	Anti-Mouse TP53/p53 Antibody (PAb242)	Rat	Monoclonal	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Antigen NY-CO-13, Cellular tumor antigen p53, P53, Tumor suppressor p53, TP53, Phosphoprotein p53	Protein A/G purified from cell culture supernatant.
WM-REA0533	Anti-Mouse STAT3 Antibody (SAA0274)	Rat	Monoclonal	Human, Mouse	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Signal transducer and activator of transcription 3, APRF, STAT3, Acute-phase response factor	Protein A/G purified from cell culture supernatant.
WM-REA0534	Anti-Mouse PLCG1 Antibody (SAA0275)	Rat	Monoclonal	Human, Mouse	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Phosphoinositide phospholipase C-gamma-1, PLC1, PLC-II, Phospholipase C-II, Phospholipase C-gamma-1, PLC-gamma-1, PLC-148, PLCG1, 1-phosphatidylinositol 4, 5-bisphosphate phosphodiesterase gamma-1	Protein A/G purified from cell culture supernatant.
WM-REA0535	Anti-Mouse TRPC1 Antibody (1F1R)	Rat	Monoclonal	Human, Mouse, Rat	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	TRPC1, TRP-1, TRP1, TrpC1, Short transient receptor potential channel 1, Transient receptor protein 1	Protein A/G purified from cell culture supernatant.
WM-REA0536	Anti-Mouse ZNF423 Antibody (N328B/37R)	Mouse	Monoclonal	Human, Mouse	IgG1, kappa	0.01M PBS, pH 7.4.	1.13 mg/ml	>95% as determined by SDS-PAGE	Zinc finger protein 423, KIAA0760, Olf1/EBF-associated zinc finger protein, Smad- and Olf-interacting zinc finger protein, NPHP14, OAZ, hOAZ, ZNF423	Protein A/G purified from cell culture supernatant.

WM-REA0537	Anti-Human APOL1/Apolipoprotein L1, L2 Antibody (3.6D12)	Mouse	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Apolipoprotein L1, ApoL-I, ApoL, APOL1, APOL, Apolipoprotein L-I, Apo-L, Apolipoprotein L, ApoL-II, Apolipoprotein L-II, APOL2, Apolipoprotein L2	Protein A/G purified from cell culture supernatant.
WM-REA0538	Anti-Mouse APOE Antibody (HJ6.3)	Mouse	Monoclonal	Mouse	IgG1, kappa	0.01M PBS, pH 7.4.	1.54 mg/ml	>95% as determined by SDS-PAGE	Apo-E, Apolipoprotein E, APOE	Protein A/G purified from cell culture supernatant.
WM-REA0539	Anti-Mouse CXCL12/SDF-1 Antibody (30D8)	Mouse	Monoclonal	Human, Mouse	IgG1, kappa	0.01M PBS, pH 7.4.	0.61 mg/ml	>95% as determined by SDS-PAGE	Interocrine reduced in hepatomas, hSDF-1, Stromal cell-derived factor 1, SDF-1, Pre-B cell growth- stimulating factor, SDF1, SDF1A, C-X-C motif chemokine 12, SDF1B, CXCL12, IRH, PBSF, hIRH	Protein A/G purified from cell culture supernatant.
WM-REA0540	Anti-Mouse CXCL10/IP-10 Antibody (54)	Rat	Monoclonal	Human, Mouse	IgG1, kappa	0.01M PBS, pH 7.4.	0.75 mg/ml	>95% as determined by SDS-PAGE	Gamma-IP10, C-X-C motif chemokine 10, INP10, 10 kDa interferon gamma- induced protein, Small-inducible cytokine B10, SCYB10, IP-10, CXCL10	Protein A/G purified from cell culture supernatant.
WM-REA0541	Anti-Mouse IFNG/IFN- gamma Antibody (XMG1.2)	Rat	Monoclonal	Mouse	IgG1, kappa	0.01M PBS, pH 7.4.	5 mg/ml	>95% as determined by SDS-PAGE	Interferon gamma, IFN-gamma, Immune interferon, IFNG	Protein A/G purified from cell culture supernatant.
WM-REA0542	Anti-Mouse FGF13 Antibody (N235/22)	Mouse	Monoclonal	Human, Mouse, Rat	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	FGF13, FHF-2, Fibroblast growth factor homologous factor 2, FGF-13, Fibroblast growth factor 13, FHF2	Protein A/G purified from cell culture supernatant.

WM-REA0543	Anti-Mouse FGF2/bFGF Antibody (GAL-F2)	Mouse	Monoclonal	Human, Mouse	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	bFGF, FGF2, Basic fibroblast growth factor, HBGF-2, FGF2, Heparin-binding growth factor 2, Fibroblast growth factor 2	Protein A/G purified from cell culture supernatant.
WM-REA0544	Anti-Mouse IL2 Antibody (JES6-1A12)	Rat	Monoclonal	Mouse	IgG2b, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	IL2, IL-2, Aldesleukin, Interleukin-2, TCGF, cell growth factor	Protein A/G purified from cell culture supernatant.
WM-REA0545	Anti-Mouse IL2 Antibody (S4B6)	Rat	Monoclonal	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	IL2, IL-2, Aldesleukin, Interleukin-2, TCGF, cell growth factor	Protein A/G purified from cell culture supernatant.
WM-REA0546	Anti-Mouse IL4 Antibody (11B11)	Rat	Monoclonal	Mouse	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Binetrakin, B-cell stimulatory factor 1, Pitrakina, Lymphocyte stimulatory factor 1, IL-4, BSF-1, IL4, Interleukin-4	Protein A/G purified from cell culture supernatant.
WM-REA0547	Anti-Human IL4 Antibody (8D4-8)	Mouse	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Binetrakin, B-cell stimulatory factor 1, Pitrakina, Lymphocyte stimulatory factor 1, IL-4, BSF-1, IL4, Interleukin-4	Protein A/G purified from cell culture supernatant.
WM-REA0548	Anti-Mouse IL13 Antibody (BAK209B11)	mouse	Monoclonal	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4.	0.12 mg/ml	>95% as determined by SDS-PAGE	IL13, NC30, Interleukin-13, IL-13	Protein A/G purified from cell culture supernatant.
WM-REA0549	Anti-Mouse IL22 Antibody (368D04)	Rat	Monoclonal	Human, Mouse	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Interleukin-22, Cytokine Zcyto18, IL-22, ZCYTO18, IL22, ILTIF, IL-TIF, IL-10-related T-cell-derived-inducible factor	Protein A/G purified from cell culture supernatant.

WM-REA0550	Anti-Human IL25/IL17E Antibody (2c3)	Mouse	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Interleukin-25, IL-25, IL17E, IL25, IL-17E, Interleukin-17E	Protein A/G purified from cell culture supernatant.
WM-REA0551	Anti-Human IL25/IL17E Antibody (H4H10)	Mouse	Monoclonal	Human, Mouse, Rat	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Interleukin-25, IL-25, IL17E, IL25, IL-17E, Interleukin-17E	Protein A/G purified from cell culture supernatant.
WM-REA0552	Anti-Mouse IL34 Antibody (FAB2)	Rat	Monoclonal	Human, Mouse	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	IL34, Interleukin-34, C16orf77, IL-34	Protein A/G purified from cell culture supernatant.
WM-REA0553	Anti-Mouse IL34 Antibody (FAB1.1)	Mouse	Monoclonal	Human, Mouse	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	IL34, Interleukin-34, C16orf77, IL-34	Protein A/G purified from cell culture supernatant.
WM-REA0554	Anti-Mouse NGF/Beta-NGF Antibody (MAb911)	Rat	Monoclonal	Human, Mouse	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Beta-nerve growth factor, NGFB, Beta-NGF, NGF	Protein A/G purified from cell culture supernatant.
WM-REA0555	Anti-Mouse NGF/Beta-NGF Antibody (MEDI578)	Rat	Monoclonal	Human, Mouse, Rat	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Beta-nerve growth factor, NGFB, Beta-NGF, NGF	Protein A/G purified from cell culture supernatant.
WM-REA0556	Anti-Mouse NGF/Beta-NGF Antibody (alphaD11)	Mouse	Monoclonal	Mouse, Rat	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Beta-nerve growth factor, NGFB, Beta-NGF, NGF	Protein A/G purified from cell culture supernatant.
WM-REA0557	Anti-Human CCL20/MIP-3-alpha Antibody (SAA0277)	Mouse	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1.71 mg/ml	>95% as determined by SDS-PAGE	Beta-chemokine exodus-1, SCYA20, LARC, C-C motif chemokine 20, Liver and activation-regulated chemokine, Small-inducible cytokine A20, MIP-3-alpha, CCL20, MIP3A, Macrophage inflammatory protein 3 alpha, CC chemokine LARC	Protein A/G purified from cell culture supernatant.

WM-REA0558	Anti-Dengue and Zika virus EDE1 Antibody (EDE1C10)	Mouse	Monoclonal		IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Envelope Dimer Epitope 1 (EDE1), Genome polyprotein, Envelope protein E	Protein A/G purified from cell culture supernatant.
WM-REA0559	Anti-Human TYRP1 Antibody (TA99)	Mouse	Monoclonal	Human, Mouse, Rat	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	5, 6-dihydroxyindole-2-carboxylic acid oxidase, TYRP1, TRP-1, TYRRP, TRP1, Catalase B, TYRP, Melanoma antigen gp75, TRP, DHICA oxidase, Tyrosinase-related protein 1	Protein A/G purified from cell culture supernatant.
WM-REA0560	Anti-Human VWF Antibody (AJvW-2)	Rat	Monoclonal	Human, Rat, Dog, Guinea pig, Pig, Rabbit	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	von Willebrand antigen II, von Willebrand factor, F8VWF, vWF, VWF	Protein A/G purified from cell culture supernatant.
WM-REA0561	Anti-Human J1 epitope of COL2A1 Antibody (M2139)	Mouse	Monoclonal	Human, Mouse, Rat, Bovine	IgG2b	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	COL2A1, Collagen alpha-1(II) chain, Alpha-1 type II collagen, CII	Protein A/G purified from cell culture supernatant.
WM-REA0562	Anti-Human Citrullinated COL2A1 Antibody (ACC1)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	COL2A1, Collagen alpha-1(II) chain, Alpha-1 type II collagen	Protein A/G purified from cell culture supernatant.
WM-REA0563	Anti-Human Citrullinated COL2A1 Antibody (ACC4)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	COL2A1, Collagen alpha-1(II) chain, Alpha-1 type II collagen	Protein A/G purified from cell culture supernatant.
WM-REA0564	Anti-Human COL2A1 Antibody (ACC2/3)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	COL2A1, Collagen alpha-1(II) chain, Alpha-1 type II collagen	Protein A/G purified from cell culture supernatant.
WM-REA0565	Anti-Human COL2A1 Antibody (GB8)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	COL2A1, Collagen alpha-1(II) chain, Alpha-1 type II collagen	Protein A/G purified from cell culture supernatant.

WM-REA0566	Anti-Human COL2A1 Antibody (UL1)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	COL2A1, Collagen alpha-1(II) chain, Alpha-1 type II collagen	Protein A/G purified from cell culture supernatant.
WM-REA0567	Anti-Anopheles stephensi Ansg-1 Antibody (8H7)	Mouse	Monoclonal		IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Anti-platelet aggregation protein, ansg-1, aapp	Protein A/G purified from cell culture supernatant.
WM-REA0568	Anti-Phospho-AKT1 (pS473) Antibody (P8.H9)	Rat	Monoclonal	Human, Mouse, Rat, AKT8 murine leukemia virus	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	RAC-alpha serine/threonine-protein kinase, RAC, RAC-PK-alpha, PKB alpha, Proto-oncogene c-Akt, Protein kinase B alpha, Protein kinase B, AKT1, PKB	Protein A/G purified from cell culture supernatant.
WM-REA0569	Anti-Phospho-AKT1 (pS212) Antibody (SAA0279)	Rat	Monoclonal	Human, Mouse	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	RAC-alpha serine/threonine-protein kinase, RAC, RAC-PK-alpha, PKB alpha, Proto-oncogene c-Akt, Protein kinase B alpha, Protein kinase B, AKT1, PKB	Protein A/G purified from cell culture supernatant.
WM-REA0570	Anti-Human MMP14 Antibody (LEM-2/15)	Mouse	Monoclonal		IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	MT-MMP 1, Matrix metalloproteinase-14, Membrane-type matrix metalloproteinase 1, Membrane-type-1 matrix metalloproteinase, MMP14, MTMMP1, MT1-MMP, MMP-14, MMP-X1, MT1MMP	Protein A/G purified from cell culture supernatant.

WM-REA0571	Anti-H3K4me3 Antibody (304M3-B)	Mouse	Monoclonal	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Protein A/G purified from cell culture supernatant.
WM-REA0572	Anti-phospho-Histone H2A.X (Ser139) Antibody (C6)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	H2AXS139P, Histone H2A.X (phospho S139), phospho-Histone H2A.X (Ser139)
WM-REA0573	Anti-HCV NS1/gp68/gp70/Envelope glycoprotein E2 Antibody (19B3)	Human	Monoclonal	Hepatitis C virus genotype 1a (isolate H77) (HCV); Hepatitis C virus genotype 1b (isolate Con1) (HCV); Hepatitis C virus genotype 2a (isolate HC-J6) (HCV); Hepatitis C virus S52/JFH1; Hepatitis C virus genotype 4a (isolate ED43) (HCV); Hepatitis C virus genotype 5a (isolate SA13) (HCV); Hepatitis C virus genotype	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	NS1, gp68, gp70, Envelope glycoprotein E2, Genome polyprotein

WM-REA0574	Anti-HCV NS1/gp68/gp70/Envelope glycoprotein E2 Antibody (22D11)	Human	Monoclonal	Hepatitis C virus genotype kappa 1a (isolate H77) (HCV); Hepatitis C virus genotype 1b (isolate Con1) (HCV); Hepatitis C virus genotype 2a (isolate HC- J6) (HCV); Hepatitis C virus S52/JFH1; Hepatitis C virus genotype 4a (isolate ED43) (HCV); Hepatitis C virus genotype 5a (isolate SA13) (HCV); Hepatitis C virus genotype	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	NS1, gp68, gp70, Envelope glycoprotein E2, Genome polyprotein	Protein A/G purified from cell culture supernatant.
WM-REA0575	Anti-SARS-CoV-2 RBD Antibody (1E4#)		Monoclonal	SARS-CoV-2 (2019-nCoV)	scFv- His	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Receptor-Binding Domain, RBD, Spike glycoprotein, S glycoprotein, E2, Peplomer protein, Spike protein S1, S	Purified by Nickel column.
WM-REA0576	Anti-Human HLA-G Antibody (15E7#)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	3.06 mg/ml	>95% as determined by SDS-PAGE	HLA-G, HLAG, sHLA- G, HLA G antigen, MHC class I antigen G, HLA-6.0, HLA class I histocompatibility antigen, alpha chain G, HLA-G-0031	Protein A/G purified from cell culture supernatant.

WM-REA0577	Anti- α -Gal Epitope (Gal α 1-3Gal β 1-4GlcNAc-R) Antibody (M86)	Mouse	Monoclonal	Mouse, Rat, Porcine	IgM	0.01M PBS, pH 7.4.	1.04 mg/ml	>95% as determined by SDS-PAGE	α -Galactose 1, 3, α -Gal Epitope (Gal α 1-3Gal β 1-4GlcNAc-R), alpha-gal, alpha gal, Gal	Protein L purified from cell culture supernatant.
WM-REA0578	Anti-Human Transthyretin amyloidosis Antibody (9D5)	Mouse	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Transthyretin, Prealbumin, TBPA, TTR, PALB, ATTR, Transthyretin amyloidosis, mis-TTR	Protein A/G purified from cell culture supernatant.
WM-REA0579	Anti-Human Transthyretin amyloidosis Antibody (14G8)	Mouse	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	0.51 mg/ml	>95% as determined by SDS-PAGE	Transthyretin, Prealbumin, TBPA, TTR, PALB, ATTR, Transthyretin amyloidosis, mis-TTR	Protein A/G purified from cell culture supernatant.
WM-REA0580	Anti-Human Transthyretin amyloidosis Antibody (6C1)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Transthyretin, Prealbumin, TBPA, TTR, PALB, ATTR, Transthyretin amyloidosis, mis-TTR	Protein A/G purified from cell culture supernatant.
WM-REA0581	Anti-Human Transthyretin amyloidosis Antibody (5A1)	Mouse	Monoclonal	Human	IgG2b, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Transthyretin, Prealbumin, TBPA, TTR, PALB, ATTR, Transthyretin amyloidosis, mis-TTR	Protein A/G purified from cell culture supernatant.
WM-REA0582	Anti- α -Gal Epitope (Gal α 1-3Gal β 1-4GlcNAc-R) Antibody (M86)	Mouse	Monoclonal	Mouse, Rat, Porcine	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	α -Galactose 1, 3, α -Gal Epitope (Gal α 1-3Gal β 1-4GlcNAc-R), alpha-gal , alpha gal , Gal	Protein A/G purified from cell culture supernatant.
WM-REA0583	Anti- α -Gal Epitope (Gal α 1-3Gal β 1-4GlcNAc-R) Antibody (B1H12)	Mouse	Monoclonal	Mouse, Rat, Porcine	IgG1	0.01M PBS, pH 7.4.	1.53 mg/ml	>95% as determined by SDS-PAGE	α -Galactose 1, 3, α -Gal Epitope (Gal α 1-3Gal β 1-4GlcNAc-R)	Protein A/G purified from cell culture supernatant.
WM-REA0584	Anti- α -Gal Epitope (Gal α 1-3Gal β 1-4GlcNAc-R) Antibody (B4H2)	Mouse	Monoclonal	Mouse, Rat, Porcine	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	α -Galactose 1, 3, α -Gal Epitope (Gal α 1-3Gal β 1-4GlcNAc-R)	Protein A/G purified from cell culture supernatant.

WM-REA0585	Anti- α -Gal Epitope (Gal α 1-3Gal β 1-4GlcNAc-R) Antibody (Gal13)	Mouse	Monoclonal	Mouse, Rat, Porcine	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	α -Galactose 1, 3, α -Gal Epitope (Gal α 1-3Gal β 1-4GlcNAc-R)	Protein A/G purified from cell culture supernatant.
WM-REA0586	Anti- α -Gal Epitope (Gal α 1-3Gal β 1-4GlcNAc-R) Antibody (P19)	Mouse	Monoclonal	Mouse, Rat, Porcine	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	α -Galactose 1, 3, α -Gal Epitope (Gal α 1-3Gal β 1-4GlcNAc-R)	Protein A/G purified from cell culture supernatant.
WM-REA0587	Anti- α -Gal Epitope (Gal α 1-3Gal β 1-4GlcNAc-R) Antibody (G9)	Mouse	Monoclonal	Mouse, Rat, Porcine	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	α -Galactose 1, 3, α -Gal Epitope (Gal α 1-3Gal β 1-4GlcNAc-R)	Protein A/G purified from cell culture supernatant.
WM-REA0588	Anti-SSEA4 Antibody (MC813-70)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	0.82 mg/ml	>95% as determined by SDS-PAGE	SSEA4, SSEA-4, Stage-specific embryonic antigen-4, Sialyl-Gb5Cer, Monosialosyl-Gb5Cer, Monosialosyl-SSEA-3, MSGG	Protein A/G purified from cell culture supernatant.
WM-REA0589	Anti-Human IL10 Antibody (hum12G8)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	2.33 mg/ml	>95% as determined by SDS-PAGE	IL-10, IL10, Cytokine synthesis inhibitory factor, CSIF, Interleukin-10	Protein A/G purified from cell culture supernatant.
WM-REA0590	Anti-HEV Capsid protein Antibody (8G12)	Mouse	Monoclonal	Hepatitis E virus (HEV), Hepatitis E virus genotype 1 (isolate Human/Burma) (HEV-1), Hepatitis E virus genotype 4 (isolate Human/China/T1) (HEV-4) (Hepatitis E virus genotype 4 (isolate Human/China/T1))	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Secreted protein ORF2, ORF2, Protein ORF2, Capsid protein ORF2, E2s domain	Protein A/G purified from cell culture supernatant.

WM-REA0591	Anti-Vibrio cholerae ctxB/Cholera Toxin Subunit B Nanobody (A9)	Alpaca	Monoclonal	Vibrio cholerae serotype O1 (strain ATCC 39315 / El Tor Inaba N16961)	VHH- 8His- Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Cholera enterotoxin subunit B, Cholera enterotoxin B chain, Cholera enterotoxin gamma chain, Cholera toxin, ctxB, toxB, VC_1456	Purified by Nickel column.
WM-REA0592	Anti-Vibrio cholerae ctxB/Cholera Toxin Subunit B Antibody (TE33)	Human	Monoclonal	Vibrio cholerae serotype O1 (strain ATCC 39315 / El Tor Inaba N16961), Escherichia coli	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Cholera enterotoxin subunit B, Cholera enterotoxin B chain, Cholera enterotoxin gamma chain, Cholera toxin, ctxB, toxB, VC_1456	Protein A/G purified from cell culture supernatant.
WM-REA0593	Anti-P.gingivalis PorM Nanobody (Nb01)	Alpaca	Monoclonal	Porphyromon as gingivalis (strain ATCC 33277 / DSM 20709 / CIP 103683 / JCM12257 / NCTC 11834 / 2561)	VHH- 8His- Cys-tag	0.01M PBS, pH 7.4.	1.62 mg/ml	>95% as determined by SDS-PAGE	T9SS component cytoplasmic membrane protein PorM, Por secretion system protein PorM/GldM	Purified by Nickel column.
WM-REA0594	Anti-P.gingivalis fimA/Fimbrillin Antibody (123-123-10)	Mouse	Monoclonal	Porphyromon as gingivalis (strain ATCC 33277 / DSM 20709 / CIP 103683 / JCM12257 / NCTC 11834 / 2561)	IgG2a, kappa	0.01M PBS, pH 7.4.	2.8 mg/ml	>95% as determined by SDS-PAGE	Major fimbrium subunit FimA type-1, Fimbrillin, Major fimbrial subunit protein type I, fimA, PGN_0180	Protein A/G purified from cell culture supernatant.
WM-REA0595	Anti-Vaccinia virus(VACV) H3L/Ag35 Antibody (B9)	Mouse	Monoclonal	Vaccinia virus(VACV)	IgG2a, kappa	0.01M PBS, pH 7.4.	1.96 mg/ml	>95% as determined by SDS-PAGE	Envelope protein H3, Ag35, Virion envelope protein p35, H3L	Protein A/G purified from cell culture supernatant.

WM-REA0596	Anti-Vaccinia virus(VACV) L1R/Protein L1 Antibody (7D11)	Mouse	Monoclonal	Vaccinia virus(VACV)	IgG2a, kappa	0.01M PBS, pH 7.4.	4 mg/ml	>95% as determined by SDS-PAGE	Protein L1, Virion membrane protein M25, VACWR088, L1R	Protein A/G purified from cell culture supernatant.
WM-REA0597	Anti-Vaccinia virus(VACV) L1R/Protein L1 Antibody (M12B9)	Mouse	Monoclonal	Vaccinia virus(VACV)	IgG2a, kappa	0.01M PBS, pH 7.4.	1.09 mg/ml	>95% as determined by SDS-PAGE	Protein L1, Virion membrane protein M25, VACWR088, L1R	Protein A/G purified from cell culture supernatant.
WM-REA0598	Anti-Vaccinia virus(VACV) D8L Antibody (LA5)	Mouse	Monoclonal	Vaccinia virus(VACV)	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Cell surface-binding protein, Carbonic anhydrase homolog, VACWR113, D8L	Protein A/G purified from cell culture supernatant.
WM-REA0599	Mouse Anti-Vaccinia virus/VACV A27 Antibody (8E3#)	Mouse	Monoclonal	Vaccinia virus(VACV)	IgG2a, lambda	0.01M PBS, pH 7.4.	0.85 mg/ml	>95% as determined by SDS-PAGE	Protein A27, VACWR150, A27L	Protein A/G purified from cell culture supernatant.
WM-REA0600	Anti-Vaccinia virus(VACV) A33R Antibody (A27D7)	Mouse	Monoclonal	Vaccinia virus(VACV)	IgG2a, kappa	0.01M PBS, pH 7.4.	2.81 mg/ml	>95% as determined by SDS-PAGE	Protein A33, VACWR156, A33R	Protein A/G purified from cell culture supernatant.
WM-REA0601	Mouse Anti-Monkeypox virus/MPXV H3L Antibody (SAA0282)	Mouse	Monoclonal	Monkeypox virus(MPXV)	IgG2a, kappa	0.01M PBS, pH 7.4.	1.96 mg/ml	>95% as determined by SDS-PAGE	H3L	Protein A/G purified from cell culture supernatant.
WM-REA0602	Mouse Anti-Monkeypox virus/MPXV M1R Antibody (SAA0283)	Mouse	Monoclonal	Monkeypox virus(MPXV)	IgG2a, kappa	0.01M PBS, pH 7.4.	1.79 mg/ml	>95% as determined by SDS-PAGE	M1R	Protein A/G purified from cell culture supernatant.
WM-REA0603	Mouse Anti-Monkeypox virus/MPXV M1R Antibody (SAA0284)	Mouse	Monoclonal	Monkeypox virus(MPXV)	IgG2a, kappa	0.01M PBS, pH 7.4.	1.09 mg/ml	>95% as determined by SDS-PAGE	M1R	Protein A/G purified from cell culture supernatant.
WM-REA0604	Mouse Anti-Monkeypox virus/MPXV E8L Antibody (SAA0285)	Mouse	Monoclonal	Monkeypox virus(MPXV)	IgG2a, kappa	0.01M PBS, pH 7.4.	2.71 mg/ml	>95% as determined by SDS-PAGE	E8L, Cell surface-binding protein, Carbonic anhydrase homolog	Protein A/G purified from cell culture supernatant.
WM-REA0605	Mouse Anti-Monkeypox virus/MPXV A29L Antibody (SAA0286)	Mouse	Monoclonal	Monkeypox virus(MPXV)	IgG2a, lambda	0.01M PBS, pH 7.4.	2 mg/ml	>95% as determined by SDS-PAGE	A29L, A29	Protein A/G purified from cell culture supernatant.

WM-REA0606	Mouse Anti-Monkeypox virus/MPXV A35R Antibody (SAA0287)	Mouse	Monoclonal	Monkeypox virus(MPXV)	IgG2a, kappa	0.01M PBS, pH 7.4.	1.53 mg/ml	>95% as determined by SDS-PAGE	A35R, Bifunctional EEV membrane phosphoglycoprotein, Bifunctional EEV membrane phosphoglycoprotein/ associates with A36R, Bifunctional EEV membrane protein, EEV membrane phosphoglycoprotein, EEV membrane phosphoglycoprotein C-type, EEV membrane phosphoglycoprotein, C-type lectin-like domain, MPXV-COP-139, MPXV-SL-139, MPXV-WRAIR139	Protein A/G purified from cell culture supernatant.
WM-REA0607	Anti-Mouse KIRREL3/NEPH2 Antibody (N320/48)	Mouse	Monoclonal	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	KIRREL3, NEPH2, Kin of irregular chiasm-like protein 3, Nephlin-like protein 2, KIAA1867, Kin of IRRE-like protein 3	Protein A/G purified from cell culture supernatant.
WM-REA0608	Anti-Parainfluenza virus 5/PIV5 Protein P Antibody (SAA0288)	Mouse	Monoclonal	Parainfluenza virus 5 (PIV5)	IgG2a, kappa	0.01M PBS, pH 7.4.	4.13 mg/ml	>95% as determined by SDS-PAGE	Phosphoprotein, Protein P, P/V	Protein A/G purified from cell culture supernatant.
WM-REA0609	Anti-BVDV Envelope glycoprotein E2/gp55 Antibody (H15)	Mouse	Monoclonal	Bovine viral diarrhea virus (BVDV)	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Genome polyprotein, Envelope glycoprotein E2, gp55	Protein A/G purified from cell culture supernatant.
WM-REA0610	Anti-BVDV Envelope glycoprotein E2/gp55 Antibody (H18)	Human	Monoclonal	Bovine viral diarrhea virus (BVDV)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Genome polyprotein, Envelope glycoprotein E2, gp55	Protein A/G purified from cell culture supernatant.

WM-REA0611	Anti-Phospho-Smad2 (pT8) Antibody (P4.B9)	Mouse	Monoclonal	Human, Mouse, Rat, Bovine, Sumatran orangutan, Zebrafish	IgG2a, kappa	0.01M PBS, pH 7.4.	1.98 mg/ml	>95% as determined by SDS-PAGE	Mothers against decapentaplegic homolog 2, SMAD 2, SMAD2, JV18-1, Mad-related protein 2, hMAD-2, MADR2, Mothers against DPP homolog 2, SMAD family member 2, MADH2, Smad2, hSMAD2, MAD homolog 2	Protein A/G purified from cell culture supernatant.
WM-REA0612	Anti-Phospho-Smad2 (pT8) Antibody (SAA0289)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1.98 mg/ml	>95% as determined by SDS-PAGE	Mothers against decapentaplegic homolog 2, SMAD 2, SMAD2, JV18-1, Mad-related protein 2, hMAD-2, MADR2, Mothers against DPP homolog 2, SMAD family member 2, MADH2, Smad2, hSMAD2, MAD homolog 2	Protein A/G purified from cell culture supernatant.
WM-REA0613	Anti-Phospho-Smad3 (pT179) Antibody (1A1)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Mad3, JV15-2, Mothers against decapentaplegic homolog 3, SMAD family member 3, Smad3, SMAD3, MADH3, hMAD-3, SMAD 3, MAD homolog 3, hSMAD3, Mothers against DPP homolog 3	Protein A/G purified from cell culture supernatant.

WM-REA0614	Anti-Phospho-Smad3 (pS208/pS213) Antibody (5A11)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Mad3, JV15-2, Mothers against decapentaplegic homolog 3, SMAD family member 3, Smad3, SMAD3, MADH3, hMAD-3, SMAD 3, MAD homolog 3, hSMAD3, Mothers against DPP homolog 3	Protein A/G purified from cell culture supernatant.
WM-REA0615	Anti-Phospho-Tau (pT231/pS235) Antibody (SAA3.05)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	MAPTL, Paired helical filament-tau, MTBT1, Microtubule-associated protein tau, TAU, Neurofibrillary tangle protein, MAPT, PHF-tau, Tau 231, pT231	Protein A/G purified from cell culture supernatant.
WM-REA0616	Anti-Phospho-Tau (pT231) Antibody (SAA3.24)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	MAPTL, Paired helical filament-tau, MTBT1, Microtubule-associated protein tau, TAU, Neurofibrillary tangle protein, MAPT, PHF-tau, pT231, Tau 231	Protein A/G purified from cell culture supernatant.
WM-REA0617	Anti-Phospho-Tau (pT231/pS235) Antibody (SAA0290)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	MAPTL, Paired helical filament-tau, MTBT1, Microtubule-associated protein tau, TAU, Neurofibrillary tangle protein, MAPT, PHF-tau	Protein A/G purified from cell culture supernatant.

WM-REA0618	Anti-Phospho-Tau (pT231/pS235) Antibody (SAA0291)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	MAPTL, Paired helical filament-tau, MTBT1, Microtubule- associated protein tau, TAU, Neurofibrillary tangle protein, MAPT, PHF-tau	Protein A/G purified from cell culture supernatant.
WM-REA0619	Anti-Phospho-Tau (pT212/pS214) Antibody (SAA0292)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	MAPTL, Paired helical filament-tau, MTBT1, Microtubule- associated protein tau, TAU, Neurofibrillary tangle protein, MAPT, PHF-tau	Protein A/G purified from cell culture supernatant.
WM-REA0620	Anti-Phospho-Tau (pT212/pS214) Antibody (SAA0293)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	MAPTL, Paired helical filament-tau, MTBT1, Microtubule- associated protein tau, TAU, Neurofibrillary tangle protein, MAPT, PHF-tau	Protein A/G purified from cell culture supernatant.
WM-REA0621	Anti-Phospho-Tau (pS396/pS404) Antibody (SAA0294)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	MAPTL, Paired helical filament-tau, MTBT1, Microtubule- associated protein tau, TAU, Neurofibrillary tangle protein, MAPT, PHF-tau, PHF-1	Protein A/G purified from cell culture supernatant.

WM-REA0622	Anti-Phospho-Tau (pS396/pS404) Antibody (SAA0295)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	MAPTL, Paired helical filament-tau, MTBT1, Microtubule-associated protein tau, TAU, Neurofibrillary tangle protein, MAPT, PHF-tau, PHF-1
WM-REA0623	Anti-Phospho-Tau (pS713) Antibody (C5.2)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	MAPTL, Paired helical filament-tau, MTBT1, Microtubule-associated protein tau, TAU, Neurofibrillary tangle protein, MAPT, PHF-tau
WM-REA0624	Anti-Phospho-Tau (pS422) Antibody (SAA0296)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	MAPTL, Paired helical filament-tau, MTBT1, Microtubule-associated protein tau, TAU, Neurofibrillary tangle protein, MAPT, PHF-tau
WM-REA0625	Anti-Phospho-RIP3 (pS227) Antibody (P2.A11)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	RIPK3, RIP-like protein kinase 3, RIP3, Receptor-interacting serine/threonine-protein kinase 3, RIP-3, Receptor-interacting protein 3

WM-REA0626	Anti-Phospho-RIP3 (pS199) Antibody (P3.28)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	RIPK3, RIP-like protein kinase 3, RIP3, Receptor-interacting serine/threonine-protein kinase 3, RIP-3, Receptor-interacting protein 3	Protein A/G purified from cell culture supernatant.
WM-REA0627	Anti-Phospho-RIPK3 (pS227) Antibody (SAA0297)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	0.73 mg/ml	>95% as determined by SDS-PAGE	RIPK3, RIP-like protein kinase 3, RIP3, Receptor-interacting serine/threonine-protein kinase 3, RIP-3, Receptor-interacting protein 3	Protein A/G purified from cell culture supernatant.
WM-REA0628	Anti-Phospho-RIPK3 (pS199) Antibody (SAA0298)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	0.63 mg/ml	>95% as determined by SDS-PAGE	RIPK3, RIP-like protein kinase 3, RIP3, Receptor-interacting serine/threonine-protein kinase 3, RIP-3, Receptor-interacting protein 3	Protein A/G purified from cell culture supernatant.
WM-REA0629	Anti-Phospho-γ-H2AX (pS139) Antibody (C6)	Mouse	Monoclonal	Human	VHH-mFc (IgG2a)	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	H2a/x, Histone H2A.X, H2AFX, Histone H2AX, gamma H2A.X (phospho S139)	Protein A/G purified from cell culture supernatant.
WM-REA0630	Anti-Phospho-γ-H2AX (pS139) Antibody (A9)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	H2a/x, Histone H2A.X, H2AFX, Histone H2AX, gamma H2A.X (phospho S139)	Protein A/G purified from cell culture supernatant.
WM-REA0631	Anti-Phospho-γ-H2AX (pS139) Antibody (A4)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	H2a/x, Histone H2A.X, H2AFX, Histone H2AX, gamma H2A.X (phospho S139)	Protein A/G purified from cell culture supernatant.

WM-REA0632	Anti-Phospho-γ-H2AX (pS139) Antibody (G2)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	H2a/x, Histone H2A.X, H2AFX, Histone H2AX, H2AX, gamma H2A.X (phospho S139)	Protein A/G purified from cell culture supernatant.
WM-REA0633	Anti-Phospho-Vimentin (pS56) Antibody (4A4)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Vimentin, VIM	Protein A/G purified from cell culture supernatant.
WM-REA0634	Anti-Phospho-Vimentin (pS34) Antibody (YT33)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Vimentin, VIM	Protein A/G purified from cell culture supernatant.
WM-REA0635	Anti-Phospho-Vimentin (pS83) Antibody (MO82)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Vimentin, VIM	Protein A/G purified from cell culture supernatant.
WM-REA0636	Anti-Phospho-POLR2A-CTD (p(YSPTSPSYPTSPS)) Antibody (1stS2)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA-directed RNA polymerase II subunit A, RNA-directed RNA polymerase II subunit RPB1, RNA polymerase II subunit B1, POLR2A, POLR2, DNA-directed RNA polymerase II subunit RPB1, DNA-directed RNA polymerase III largest subunit	Protein A/G purified from cell culture supernatant.

WM-REA0637	Anti-Phospho-POLR2A-CTD (p(YSPTSPSYSPSPS)) Antibody (1stS5)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA-directed RNA polymerase II subunit A, RNA-directed RNA polymerase II subunit RPB1, RNA polymerase II subunit B1, POLR2A, POLR2, DNA-directed RNA polymerase II subunit RPB1, DNA-directed RNA polymerase III largest subunit	Protein A/G purified from cell culture supernatant.
WM-REA0638	Anti-Phospho-POLR2A-CTD (p(YSPTSPSYSPSPS)) Antibody (S7)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA-directed RNA polymerase II subunit A, RNA-directed RNA polymerase II subunit RPB1, RNA polymerase II subunit B1, POLR2A, POLR2, DNA-directed RNA polymerase II subunit RPB1, DNA-directed RNA polymerase III largest subunit	Protein A/G purified from cell culture supernatant.
WM-REA0639	Anti-Phospho-POLR2A-CTD (p(YSPTSPSYSPSPS)) Antibody (2ndS2)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA-directed RNA polymerase II subunit A, RNA-directed RNA polymerase II subunit RPB1, RNA polymerase II subunit B1, POLR2A, POLR2, DNA-directed RNA polymerase II subunit RPB1, DNA-directed RNA polymerase III largest subunit	Protein A/G purified from cell culture supernatant.

WM-REA0640	Anti-Phospho-POLR2A-CTD (p(YSPTSPSYSPSPS)) Antibody (S7S5)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA-directed RNA polymerase II subunit A, RNA-directed RNA polymerase II subunit RPB1, RNA polymerase II subunit B1, POLR2A, POLR2, DNA-directed RNA polymerase II subunit RPB1, DNA-directed RNA polymerase III largest subunit	Protein A/G purified from cell culture supernatant.
WM-REA0641	Anti-Phospho-HTRA2 (pS212) Antibody (P6.C12)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	High temperature requirement protein A2, OMI, HtrA2, PRSS25, Serine protease 25, Serine proteinase OMI, Serine protease HTRA2, mitochondrial, HTRA2, Omi stress-regulated endoprotease	Protein A/G purified from cell culture supernatant.
WM-REA0642	Anti-Phospho-HTRA2 (pS212) Antibody (SAA0299)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	High temperature requirement protein A2, OMI, HtrA2, PRSS25, Serine protease 25, Serine proteinase OMI, Serine protease HTRA2, mitochondrial, HTRA2, Omi stress-regulated endoprotease	Protein A/G purified from cell culture supernatant.

WM-REA0643	Anti-Phospho-AKT1 (pS473) Antibody (SAA0300)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	RAC-alpha serine/threonine-protein kinase, RAC, RAC-PK-alpha, PKB alpha, Proto-oncogene c-Akt, Protein kinase B alpha, Protein kinase B, AKT1, PKB	Protein A/G purified from cell culture supernatant.
WM-REA0644	Anti-Phospho-SGK1 (pS422) Antibody (SAA0301)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SGK, Serine/threonine-protein kinase Sgk1, Serum/glucocorticoid-regulated kinase 1, SGK1	Protein A/G purified from cell culture supernatant.
WM-REA0645	Anti-Phospho-SGK1 (pS422) Antibody (P10.D6)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SGK, Serine/threonine-protein kinase Sgk1, Serum/glucocorticoid-regulated kinase 1, SGK1	Protein A/G purified from cell culture supernatant.
WM-REA0646	Anti-Phospho-p53 (pT18) Antibody (23#)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Antigen NY-CO-13, Cellular tumor antigen p53, P53, Tumor suppressor p53, TP53, Phosphoprotein p53	Protein A/G purified from cell culture supernatant.
WM-REA0647	Anti-Phospho-CBK2 (pT68) Antibody (34#)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	0.67 mg/ml	>95% as determined by SDS-PAGE	RAD53, CBK2 checkpoint homolog, hCds1, Serine/threonine-protein kinase Chk2, CDS1, Checkpoint kinase 2, CHEK2, Hucds1, Cds1 homolog, CHK2	Protein A/G purified from cell culture supernatant.

WM-REA0648	Anti-Phospho-KCNB1 (pS563) Antibody (L83/11R)	Mouse	Monoclonal	Rat	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	h-DRK1, Delayed rectifier potassium channel 1, Potassium voltage-gated channel subfamily B member 1, KCNB1, Voltage-gated potassium channel subunit Kv2.1, DRK1	Protein A/G purified from cell culture supernatant.
WM-REA0649	Anti-Phospho-STAT3 (pY705) Antibody (SAA0302)	Mouse	Monoclonal	Human, Mouse	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Signal transducer and activator of transcription 3, APRF, STAT3, Acute-phase response factor	Protein A/G purified from cell culture supernatant.
WM-REA0650	Anti-Phospho-PLC-γ (pY783) Antibody (SAA0303)	Mouse	Monoclonal	Human, Mouse	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Phosphoinositide phospholipase C-gamma-1, PLC1, PLC-II, Phospholipase C-II, Phospholipase C-gamma-1, PLC-gamma-1, PLC-148, PLCG1, 1-phosphatidylinositol 4, 5-bisphosphate phosphodiesterase gamma-1	Protein A/G purified from cell culture supernatant.
WM-REA0651	Anti-Phospho-CREB1 (pS133) Antibody (SAA0304)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	cAMP-responsive element-binding protein 1, CREB-1, CREB1, Cyclic AMP-responsive element-binding protein 1	Protein A/G purified from cell culture supernatant.
WM-REA0652	Anti-Phospho-CREB1 (pS119) Antibody (P5.G10)	Mouse	Monoclonal	Human, Mouse, Rat, Bovine	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	cAMP-responsive element-binding protein 1, CREB-1, CREB1, Cyclic AMP-responsive element-binding protein 1	Protein A/G purified from cell culture supernatant.



WM-REA0653	Anti-Phospho-Histone H3 (pT11) Antibody (N123/19)	Mouse	Monoclonal	Human, Mouse, Rat	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Histone H3/j, Histone H3/b, Histone H3/d, Histone H3/c, HIST1H3B, H3FH, Histone H3/f, H3FF, H3FK, HIST1H3G, H3FL, H3FB, HIST1H3D, Histone H3/a, H3FI, Histone H3/i, H3FD, HIST1H3A, Histone H3/h, HIST1H3I, HIST1H3E, HIST1H3H, HIST1H3J, H3C1, H3FC HIST1H3C, H3FA, Histone H3.1, H3FJ, Histone H3/l, Histone H3/k, HIST1H3F	Protein A/G purified from cell culture supernatant.
WM-REA0654	Anti-Phospho-CASC5 (pT943) Antibody (pMELT-KNL1)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	2 mg/ml	>95% as determined by SDS-PAGE	Blinkin, CT29, Kinetochore-null protein 1, Cancer/testis antigen 29, Bub-linking kinetochore protein, Protein CASC5, Protein D40/AF15q14, ALL1-fused gene from chromosome 15q14 protein, Kinetochore scaffold 1, CASC5, KNL1, Cancer susceptibility candidate gene 5 protein, KIAA1570, AF15q14	Protein A/G purified from cell culture supernatant.

WM-REA0655	Anti-Pan-pY/pTyr/Phosphotyrosine Antibody (PY20)	Mouse	Monoclonal	Broad-Spectrum	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Pan-pY, pTyr, Phosphotyrosine	Protein A/G purified from cell culture supernatant.
WM-REA0656	Anti-Pan-pY/pTyr/Phosphotyrosine Antibody (SAA0305)	Mouse	Monoclonal	Broad-Spectrum	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Pan-pY, pTyr, Phosphotyrosine	Protein A/G purified from cell culture supernatant.
WM-REA0657	Anti-Pan-pY/pTyr/Phosphotyrosine Antibody (SAA0306)	Mouse	Monoclonal	Broad-Spectrum	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Pan-pY, pTyr, Phosphotyrosine	Protein A/G purified from cell culture supernatant.
WM-REA0658	Anti-Pan-pS/pSer/Phosphoserine Antibody (SAA0307)	Mouse	Monoclonal	Broad-Spectrum	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Pan-pS, pSer, Phosphoserine	Protein A/G purified from cell culture supernatant.
WM-REA0659	Anti-Pan-pS(pSer)/pT(pThr) Antibody (SAA0308)	Mouse	Monoclonal	Broad-Spectrum	IgG2a, kappa	0.01M PBS, pH 7.4.	0.67 mg/ml	>95% as determined by SDS-PAGE	Pan-pS(pSer)/pT(pThr)	Protein A/G purified from cell culture supernatant.
WM-REA0660	Anti-Human TSLPR/CRLF2 Antibody (13H5)	Mouse	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Cytokine receptor-like 2, CRLF2, CRLF2, Thymic stromal lymphopoietin protein receptor, Cytokine receptor-like factor 2, TSLPR, ILXR, IL-XR, TSLP receptor	Protein A/G purified from cell culture supernatant.
WM-REA0661	Anti-Human SLC6A4/SERT Antibody (15B8)	Mouse	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	5HT transporter, 5HTT, SERT, Sodium-dependent serotonin transporter, Solute carrier family 6 member 4, HTT, SLC6A4	Protein A/G purified from cell culture supernatant.

WM-REA0662	Anti-Human SLC6A4/SERT Antibody (8B6)	Mouse	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	5HT transporter, 5HTT, SERT, Sodium-dependent serotonin transporter, Solute carrier family 6 member 4, HTT, SLC6A4	Protein A/G purified from cell culture supernatant.
WM-REA0663	Anti-Phleum pratense PHLPII/Phlp2 Antibody (HuMab2)	Human	Monoclonal	Phleum pratense (Common timothy)	IgE	0.01M PBS, pH 7.4.	3.73 mg/ml	>95% as determined by SDS-PAGE	Pollen allergen Phl p 2, Allergen Phl p II, Phl p 2, PHLPII	Protein A/G purified from cell culture supernatant.
WM-REA0664	Anti-Honeybee Hyaluronidase/Hya Antibody (21E11#)	Human	Monoclonal	Apis mellifera (Honeybee)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Hyaluronidase, Hya, Allergen Api m II, Hyaluronoglucoaminidase, Api m 2	Protein A/G purified from cell culture supernatant.
WM-REA0665	InVivoMAb Anti-Human CD120b/TNFRSF1B/TNFR2 (SAA0309)	Mouse	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1.08 mg/ml	>95% as determined by SDS-PAGE	TNF-R2, TNFR-II, p80 TNF-alpha receptor, Etanercept, TNFR2, TBP-2, TBPII, Tumor necrosis factor receptor superfamily member 1B, CD120b, p75, TNFRSF1B, Tumor necrosis factor receptor 2, TNF-RII, TNFR2, Tumor necrosis factor receptor type II	Protein A/G purified from cell culture supernatant.
WM-REA0666	Anti-Plasmodium falciparum MSA2/MSP2 Antibody (6D8)	Mouse	Monoclonal	Plasmodium falciparum (isolate K1 / Thailand), Plasmodium falciparum (isolate 3D7), Plasmodium falciparum	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Merozoite surface antigen 2, MSA-2, 45 kDa merozoite surface antigen, MSA2, PFB0300c, Parasite	Protein A/G purified from cell culture supernatant.

WM-REA0667	Anti-Plasmodium falciparum MSA2/MSP2 Antibody (4D11)	Mouse	Monoclonal	Plasmodium falciparum (isolate 3D7)	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Merozoite surface antigen 2, MSA-2, 45 kDa merozoite surface antigen, MSA2, PFB0300c, Parasite	Protein A/G purified from cell culture supernatant.
WM-REA0668	Anti-SSEA-3/GalGb4 Antibody (2A9)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Galactosylgloboside, Gb5Cer, SSEA-3, GalGb4	Protein A/G purified from cell culture supernatant.
WM-REA0669	Anti-SSEA-3/GalGb4 Antibody (3A9)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Galactosylgloboside, Gb5Cer, SSEA-3, GalGb4	Protein A/G purified from cell culture supernatant.
WM-REA0670	Anti-SSEA-3/GalGb4 Antibody (5A3)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Galactosylgloboside, Gb5Cer, SSEA-3, GalGb4	Protein A/G purified from cell culture supernatant.
WM-REA0671	Anti-SSEA-3/GalGb4 Antibody (8A7)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	0.66 mg/ml	>95% as determined by SDS-PAGE	Galactosylgloboside, Gb5Cer, SSEA-3, GalGb4	Protein A/G purified from cell culture supernatant.
WM-REA0672	Anti-Human SSTR2/SRIF-1 Antibody (18087)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SRIF-1, SS2R, Somatostatin receptor type 2, SS-2-R, SS2-R, SSTR2	Protein A/G purified from cell culture supernatant.
WM-REA0673	Anti-Human CDH3/P-cadherin Antibody (PPAT-057-17)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Placental cadherin, CDH3, Cadherin-3, P-cadherin, CDHP	Protein A/G purified from cell culture supernatant.
WM-REA0674	Anti-Human Fibrin Antibody (59D8)	Mouse	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1.97 mg/ml	>95% as determined by SDS-PAGE	FGB, Fibrinogen beta chain, Fibrin	Protein A/G purified from cell culture supernatant.
WM-REA0675	Anti-Human POSTN/OSF-2 Antibody (LG1)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Osteoblast-specific factor 2, PN, Periostin, OSF-2, POSTN, OSF2	Protein A/G purified from cell culture supernatant.
WM-REA0676	Anti-Human POSTN/OSF-2 Antibody (LG2)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Osteoblast-specific factor 2, PN, Periostin, OSF-2, POSTN, OSF2	Protein A/G purified from cell culture supernatant.

WM-REA0677	Anti-Human POSTN/OSF-2 Antibody (LG3)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Osteoblast-specific factor 2, PN, Periostin, OSF-2, POSTN, OSF2	Protein A/G purified from cell culture supernatant.
WM-REA0678	Anti-Human POSTN/OSF-2 Antibody (1E1#)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Osteoblast-specific factor 2, PN, Periostin, OSF-2, POSTN, OSF2	Protein A/G purified from cell culture supernatant.
WM-REA0679	Anti-EBV/HHV-4 LMP1/BNLF1 Antibody (A3H5)	Human	Monoclonal	Epstein-Barr virus (strain B95-8) (HHV-4) (Human herpesvirus 4)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Latent membrane protein 1, LMP-1, Protein p63, Protein p25, LMP1, BNLF1	Protein A/G purified from cell culture supernatant.
WM-REA0680	Anti-EBV/HHV-4 LMP1/BNLF1 Antibody (B10E7)	Human	Monoclonal	Epstein-Barr virus (strain B95-8) (HHV-4) (Human herpesvirus 4)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Latent membrane protein 1, LMP-1, Protein p63, Protein p25, LMP1, BNLF1	Protein A/G purified from cell culture supernatant.
WM-REA0681	Anti-EBV/HHV-4 LMP1/BNLF1 Antibody (H11F6)	Human	Monoclonal	Epstein-Barr virus (strain B95-8) (HHV-4) (Human herpesvirus 4)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Latent membrane protein 1, LMP-1, Protein p63, Protein p25, LMP1, BNLF1	Protein A/G purified from cell culture supernatant.
WM-REA0682	Anti-EBV/HHV-4 LMP1/BNLF1 Antibody (B10B7)	Human	Monoclonal	Epstein-Barr virus (strain B95-8) (HHV-4) (Human herpesvirus 4)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Latent membrane protein 1, LMP-1, Protein p63, Protein p25, LMP1, BNLF1	Protein A/G purified from cell culture supernatant.
WM-REA0683	Anti-EBV/HHV-4 LMP1/BNLF1 Antibody (B2A4)	Human	Monoclonal	Epstein-Barr virus (strain B95-8) (HHV-4) (Human herpesvirus 4)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Latent membrane protein 1, LMP-1, Protein p63, Protein p25, LMP1, BNLF1	Protein A/G purified from cell culture supernatant.
WM-REA0684	Anti-EBV/HHV-4 LMP1/BNLF1 Antibody (B8)	Human	Monoclonal	Epstein-Barr virus (strain B95-8) (HHV-4) (Human herpesvirus 4)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Latent membrane protein 1, LMP-1, Protein p63, Protein p25, LMP1, BNLF1	Protein A/G purified from cell culture supernatant.
WM-REA0685	Anti-EBV/HHV-4 LMP1/BNLF1 Antibody (G5)	Human	Monoclonal	Epstein-Barr virus (strain B95-8) (HHV-4) (Human herpesvirus 4)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Latent membrane protein 1, LMP-1, Protein p63, Protein p25, LMP1, BNLF1	Protein A/G purified from cell culture supernatant.

WM-REA0686	Anti-EBV/HHV-4 LMP1/BNLF1 Antibody (A4)	Human	Monoclonal	Epstein-Barr virus (strain B95-8) (HHV- 4) (Human herpesvirus 4)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Latent membrane protein 1, LMP-1, Protein p63, Protein p25, LMP1, BNLF1	Protein A/G purified from cell culture supernatant.
WM-REA0687	Anti-EBV/HHV-4 LMP1/BNLF1 Antibody (F5)	Human	Monoclonal	Epstein-Barr virus (strain B95-8) (HHV- 4) (Human herpesvirus 4)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Latent membrane protein 1, LMP-1, Protein p63, Protein p25, LMP1, BNLF1	Protein A/G purified from cell culture supernatant.
WM-REA0688	Anti-EBV/HHV-4 LMP1/BNLF1 Antibody (E2)	Human	Monoclonal	Epstein-Barr virus (strain B95-8) (HHV- 4) (Human herpesvirus 4)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Latent membrane protein 1, LMP-1, Protein p63, Protein p25, LMP1, BNLF1	Protein A/G purified from cell culture supernatant.
WM-REA0689	Anti-EBV/HHV-4 LMP1/BNLF1 Antibody (H3)	Human	Monoclonal	Epstein-Barr virus (strain B95-8) (HHV- 4) (Human herpesvirus 4)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Latent membrane protein 1, LMP-1, Protein p63, Protein p25, LMP1, BNLF1	Protein A/G purified from cell culture supernatant.
WM-REA0690	Anti-EBV/HHV-4 gH/BXLF2 Antibody (CL40)	Human	Monoclonal	Epstein-Barr virus (strain B95-8) (HHV- 4) (Human herpesvirus 4), Epstein-Barr virus (strain GD1) (HHV-4) (Human herpesvirus 4)	IgG1, kappa	0.01M PBS, pH 7.4.	1.86 mg/ml	>95% as determined by SDS-PAGE	Envelope glycoprotein H, gH, BXLF2, gHgL	Protein A/G purified from cell culture supernatant.
WM-REA0691	Anti-EBV/HHV-4 gH/BXLF2 Antibody (CL59)	Human	Monoclonal	Epstein-Barr virus (strain B95-8) (HHV- 4) (Human herpesvirus 4), Epstein-Barr virus (strain GD1) (HHV-4) (Human herpesvirus 4)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Envelope glycoprotein H, gH, BXLF2	Protein A/G purified from cell culture supernatant.

WM-REA0692	Anti-EBV/HHV-4 gH & gL Complexes Antibody (769B10)	Human	Monoclonal	Epstein-Barr virus (strain B95-8) (HHV-4) (Human herpesvirus 4), Epstein-Barr virus (strain GD1) (HHV-4) (Human herpesvirus 4)	IgG1, kappa	0.01M PBS, pH 7.4.	1.55 mg/ml	>95% as determined by SDS-PAGE	Envelope glycoprotein H, gH, BXL2	Protein A/G purified from cell culture supernatant.
WM-REA0693	Anti-EBV/HHV-4 gH & gL Complexes Antibody (AMMO1)	Human	Monoclonal	Epstein-Barr virus (strain B95-8) (HHV-4) (Human herpesvirus 4), Epstein-Barr virus (strain GD1) (HHV-4) (Human herpesvirus 4)	IgG1, kappa	0.01M PBS, pH 7.4.	4.37 mg/ml	>95% as determined by SDS-PAGE	Envelope glycoprotein H, gH, BXL2	Protein A/G purified from cell culture supernatant.
WM-REA0694	Anti-EBV/HHV-4 BLLF1/MA Antibody (72A1)	Mouse	Monoclonal	Epstein-Barr virus (strain B95-8) (HHV-4) (Human herpesvirus 4)	IgG2a, kappa	0.01M PBS, pH 7.4.	1.55 mg/ml	>95% as determined by SDS-PAGE	Envelope glycoprotein GP350, BLLF1, Membrane antigen, MA, BLLF1	Protein A/G purified from cell culture supernatant.
WM-REA0695	Anti-EBV/HHV-4 EBNA1/BKRF1 Antibody (3D4)	Mouse	Monoclonal	Epstein-Barr virus (strain B95-8) (HHV-4) (Human herpesvirus 4)	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Epstein-Barr nuclear antigen 1, EBNA-1, EBV nuclear antigen 1, EBNA1, BKRF1	Protein A/G purified from cell culture supernatant.
WM-REA0696	Anti-EBV/HHV-4 EBNA1/BKRF1 Antibody (16D2)	Human	Monoclonal	Epstein-Barr virus (strain B95-8) (HHV-4) (Human herpesvirus 4)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Epstein-Barr nuclear antigen 1, EBNA-1, EBV nuclear antigen 1, EBNA1, BKRF1	Protein A/G purified from cell culture supernatant.

WM-REA0697	Anti-EBV/HHV-4 gH & gL Complex Antibody (E1D1)	Mouse	Monoclonal	Epstein-Barr virus (strain B95-8) (HHV-4) (Human herpesvirus 4), Epstein-Barr virus (strain AG876) (HHV-4) (Human herpesvirus 4)	IgG2a, kappa	0.01M PBS, pH 7.4.	0.52 mg/ml	>95% as determined by SDS-PAGE	Envelope glycoprotein L, gL, BKRF2, Envelope glycoprotein H, gH, gH	Protein A/G purified from cell culture supernatant.
WM-REA0698	Anti-Human LGALS3/Galectin-3 Antibody (SAA0313)	Mouse	Monoclonal	Human, Mouse, Rabbit	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Mac-2 antigen, L-29, LGALS3, Galactose-specific lectin 3, 35 kDa lectin, Galactoside-binding protein, CBP 35, L-31, Gal-3, Laminin-binding protein, Galectin-3, GALBP, IgE-binding protein, Carbohydrate-binding protein 35, MAC2	Lectin Protein A/G purified from cell culture supernatant.
WM-REA0699	Anti-Human TIMP1 Antibody (2PC10)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Erythroid-potentiating activity, TIMP, EPA, TIMP1, Metalloproteinase inhibitor 1, TIMP-1, Fibroblast collagenase inhibitor, Collagenase inhibitor, CLGI, Tissue inhibitor of metalloproteinases 1	Protein A/G purified from cell culture supernatant.

WM-REA0700	Anti-Human TIMP2 Antibody (SAA0317)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	TIMP2, TIMP-2, CSC-21K, Tissue inhibitor of metalloproteinases 2, Metalloproteinase inhibitor 2	Protein A/G purified from cell culture supernatant.
WM-REA0701	Anti-Human GRIN1/NMDAR1 Antibody (A4B2/Glunomab)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	N-methyl-D-aspartate receptor subunit NR1, GluN1, Glutamate [NMDA] receptor subunit zeta-1, Glutamate receptor ionotropic, NMDA 1, NMD-R1, GRIN1, NMDAR1	Protein A/G purified from cell culture supernatant.
WM-REA0702	Anti-Human GRIN1/NMDAR1 Antibody (N308/48R)	Mouse	Monoclonal	Human, Mouse, Rat	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	N-methyl-D-aspartate receptor subunit NR1, GluN1, Glutamate [NMDA] receptor subunit zeta-1, Glutamate receptor ionotropic, NMDA 1, NMD-R1, GRIN1, NMDAR1	Protein A/G purified from cell culture supernatant.
WM-REA0703	Anti-Mouse KIRREL3/NEPH2 Antibody (N321C/49R)	Mouse	Monoclonal	Mouse, Rat	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	KIRREL3, NEPH2, Kin of irregular chiasm-like protein 3, Nephrin-like protein 2, KIAA1867, Kin of IRRE-like protein 3	Protein A/G purified from cell culture supernatant.
WM-REA0704	Anti-Vaccinia virus/VACV B5R Antibody (SAA0315)	Mouse	Monoclonal	Vaccinia virus (strain Western Reserve) (VACV) (Vaccinia virus	IgG2a, kappa	0.01M PBS, pH 7.4.	1.71 mg/ml	>95% as determined by SDS-PAGE	Protein B5, Plaque-size/host range protein, PS/HR, B5R, VACWR187	Protein A/G purified from cell culture supernatant.

WM-REA0705	Anti-HHV-5/HCMV gB/Envelope glycoprotein B Antibody (F3c10)	Human	Monoclonal	Human cytomegalovirus (strain AD169) (HHV-5) (Human herpesvirus 5)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Envelope glycoprotein B, gB, UL55	Protein A/G purified from cell culture supernatant.
WM-REA0706	Anti-Human CTSL Antibody (3D8)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CTSL1, MEP, Procathepsin L, Major excreted protein, Cathepsin L1, CTSL	Protein A/G purified from cell culture supernatant.
WM-REA0707	Anti-Ganglioside GM1 Antibody (F6)	Mouse	Monoclonal		IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Ganglioside GM1, Ganglioside A2, Ganglioside G4, Ganglioside GGtet1, Ganglioside GI, Monosialoganglioside GM1	Protein A/G purified from cell culture supernatant.
WM-REA0708	Anti-Ganglioside GM1/2/3 Antibody (A3)	Mouse	Monoclonal		IgG2a, kappa	0.01M PBS, pH 7.4.	1.39 mg/ml	>95% as determined by SDS-PAGE	Ganglioside GM1, Ganglioside A2, Ganglioside G4, Ganglioside GGtet1, Ganglioside GI, Monosialoganglioside GM1, Ganglioside GM2, Monosialoganglioside GM2, GM2 lipid	Protein A/G purified from cell culture supernatant.
WM-REA0709	Anti-Ganglioside GM2 Antibody (E1)	Mouse	Monoclonal		IgG2a, kappa	0.01M PBS, pH 7.4.	1.72 mg/ml	>95% as determined by SDS-PAGE	Ganglioside GM2, Monosialoganglioside GM2, GM2 lipid	Protein A/G purified from cell culture supernatant.
WM-REA0710	Anti-NeuGcGM3/GM3 Antibody (chP3)	Mouse	Monoclonal		IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	NeuGcGM3, Ganglioside N-glycolyl GM3, N-glycolylneuraminic acid -NeuGc, NGNA-GM3 ganglioside, NeuGcGM3	Protein A/G purified from cell culture supernatant.

WM-REA0711	Anti-Ganglioside GD3 Antibody (SAA0321)	Human	Monoclonal		IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Ganglioside GD3	Protein A/G purified from cell culture supernatant.
WM-REA0712	Anti-Ganglioside GD2 Antibody (SAA0322)	Human	Monoclonal		IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Ganglioside GD2	Protein A/G purified from cell culture supernatant.
WM-REA0713	Anti-Ganglioside GD2 Antibody (3F8)	Human	Monoclonal		IgG1, kappa	0.01M PBS, pH 7.4.	3.82 mg/ml	>95% as determined by SDS-PAGE	Ganglioside GD2	Protein A/G purified from cell culture supernatant.
WM-REA0714	Anti-Human ACE2 Antibody (SAA0323)	Mouse	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Angiotensin-converting enzyme homolog, ACE2, ACEH, Metalloprotease MPROT15, Angiotensin-converting enzyme-related carboxypeptidase, Angiotensin-converting enzyme 2, ACE-related carboxypeptidase	Protein A/G purified from cell culture supernatant.
WM-REA0715	Anti-Ganglioside GM1 IgM Antibody (F6)	Human	Monoclonal		IgM	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Ganglioside GM1, Ganglioside A2, Ganglioside G4, Ganglioside GGtet1, Ganglioside GI, Monosialoganglioside GM1	Protein L purified from cell culture supernatant.
WM-REA0716	Anti-Mouse IL22 Antibody (356A11)	Mouse	Monoclonal	Mouse	IgG1, lambda	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Interleukin-22, Cytokine Zcyto18, IL-22, ZCYTO18, IL22, ILTIF, IL-TIF, IL-10-related T-cell-derived-inducible factor	Protein A/G purified from cell culture supernatant.

WM-REA0717	Anti-Human Gal-10/CLC Antibody (1D11)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Lysolecithin acylhydrolase, Galectin-10, LGALS10A, CLC, Gal-10, LGALS10, Eosinophil lysophospholipase, Charcot-Leyden crystal protein	Protein A/G purified from cell culture supernatant.
WM-REA0718	Anti-Human Gal-1/LGALS1 Antibody (8A12)	Mouse	Monoclonal	Human, Mouse	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HLBP14, Lactose-binding lectin 1, LGALS1, HBL, HPL, Beta-galactoside-binding lectin L-14-I, Gal-1, Lectin galactoside-binding soluble 1, Putative MAPK-activating protein PM12, S-Lac lectin 1, Galaptin, Galectin-1, 14 kDa laminin-binding protein, 14 kDa lectin	Protein A/G purified from cell culture supernatant.
WM-REA0719	Anti-Human Gal-9/LGALS9 Antibody (G9.2-17)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	0.5 mg/ml	>95% as determined by SDS-PAGE	Ecalectin, LGALS9, Galectin-9, Gal-9, Tumor antigen HOM-HD-21	Protein A/G purified from cell culture supernatant.
WM-REA0720	Anti-Rat GRIA1/GluR-1 Antibody (11B8)	Mouse	Monoclonal	Rat	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Glutamate receptor 1, GluR-1, AMPA-selective glutamate receptor 1, GluR-A, GluR-K1, Glutamate receptor ionotropic, AMPA 1 (GluA1)	Protein A/G purified from cell culture supernatant.

WM-REA0721	Anti-Rat GRIA2/GluR-2 Antibody (15F1)	Mouse	Monoclonal	Rat	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Glutamate receptor 2, GluR-2, AMPA-selective glutamate receptor 2, GluR-B, GluR-K2, Glutamate receptor ionotropic, AMPA 2, GluA2, Gria2, Glur2	Protein A/G purified from cell culture supernatant.
WM-REA0722	Anti-Mouse GluA1 Antibody (N355/1R)	Mouse	Monoclonal	Mouse, Rat	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Glutamate receptor 1, GluR-1, AMPA-selective glutamate receptor 1, GluR-A, GluR-K1, Glutamate receptor ionotropic, AMPA 1, GluA1, Gria1, Glur1	Protein A/G purified from cell culture supernatant.
WM-REA0723	Anti-Human GluA2 Antibody (L21/32R)	Mouse	Monoclonal	Human, Mouse, Rat	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	GluR-2, AMPA-selective glutamate receptor 2, GluR-B, Glutamate receptor 2, GLUR2, GRIA2, GluA2, Glutamate receptor ionotropic, AMPA 2, GluR-K2	Protein A/G purified from cell culture supernatant.
WM-REA0724	Anti-Human ARG2/Arginase II Antibody (C0020187)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	0.73 mg/ml	>95% as determined by SDS-PAGE	Arginase-2, mitochondrial, Type II arginase, Kidney-type arginase, Arginase II, Non-hepatic arginase, ARG2	Protein A/G purified from cell culture supernatant.

WM-REA0725	Anti-RSV F/Fusion glycoprotein F0 Antibody (4D7)	Mouse	Monoclonal	Human respiratory syncytial virus A (strain A2)	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Fusion glycoprotein F0, Fusion glycoprotein F2, F2, p27, Intervening segment, Pep27, Peptide 27, Fusion glycoprotein F1, F1, F, post-fusion	Protein A/G purified from cell culture supernatant.
WM-REA0726	Anti-Human VAP-1/AOC3 Antibody (TK8-14)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Membrane primary amine oxidase, AOC3, SSAO, Semicarbazide-sensitive amine oxidase, Vascular adhesion protein 1, VAP-1, HPAO, Copper amine oxidase, VAP1	Protein A/G purified from cell culture supernatant.
WM-REA0727	Anti-Human AFP/Alpha-fetoprotein Antibody (AF5)	Mouse	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	2.19 mg/ml	>95% as determined by SDS-PAGE	Alpha-fetoprotein, Alpha-1-fetoprotein, Alpha-fetoglobulin, AFP, HPAFP	Protein A/G purified from cell culture supernatant.
WM-REA0728	Anti-Human PTHrP/PTHLH (1-34) Antibody (SAA0326)	Mouse	Monoclonal	Human, Mouse	IgG1	0.01M PBS, pH 7.4.	0.3 mg/ml	>95% as determined by SDS-PAGE	Parathyroid hormone-like protein, PTHrP, PTH-rP, Parathyroid hormone-related protein, PTHrP[107-139], PLP, PTHRP, PTHLH	Protein A/G purified from cell culture supernatant.
WM-REA0729	Anti-Human PTH(1-34) Antibody (168g2/183k)	Mouse	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	4.64 mg/ml	>95% as determined by SDS-PAGE	Parathyroid hormone, Parathormone, PTH, Parathyrin	Protein A/G purified from cell culture supernatant.

WM-REA0730	Anti-Human PTHrP/PTHLH (1-34) Antibody (SAA0327)	Mouse	Monoclonal	Human	IgG1, lambda	0.01M PBS, pH 7.4.	1.21 mg/ml	>95% as determined by SDS-PAGE	Parathyroid hormone-like protein, PTHrP, PTH-rP, Parathyroid hormone-related protein, PTHrP[107-139], PLP, PTHRP, PTHLH	Protein A/G purified from cell culture supernatant.
WM-REA0731	Anti-Human HBG1/Hemoglobin γ Antibody (Hb-5)	Mouse	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Gamma-1-globin, Hemoglobin gamma-1 chain, HBG1, Hemoglobin subunit gamma-1, Hb F Agamma, Hemoglobin gamma-A chain	Protein A/G purified from cell culture supernatant.
WM-REA0732	Anti-Human KRT8/CK-8 Antibody (TS1)	Mouse	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Type-II keratin Kb8, CYK8, Keratin-8, KRT8, Keratin, type II cytoskeletal 8, Cytokeratin-8, CK-8, K8	Protein A/G purified from cell culture supernatant.
WM-REA0733	Anti-Human FGB/Fibrinogen beta Antibody (8E5#)	Mouse	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	FGB, Fibrinogen beta chain, fibrin	Protein A/G purified from cell culture supernatant.
WM-REA0734	Anti-UBC/polyUb/Polyubiquitin-C Antibody (SAA0328)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	UBC, Polyubiquitin-C, Ubiquitin	Protein A/G purified from cell culture supernatant.
WM-REA0735	Anti-K48-linked Polyubiquitin Antibody (SAA0329)	Mouse	Monoclonal	Human, Mouse, Rat, Rabbit	IgG2a, kappa	0.94mM Citric acid monohydrate, 16.7mM Trisodium citrate dihydrate, 6.2% Sucrose, pH 6.5, 0.01% Tween 80.	1.08 mg/ml	>95% as determined by SDS-PAGE	UBC, Polyubiquitin-C, Ubiquitin	Protein A/G purified from cell culture supernatant.

WM-REA0736	Anti-K63-linked Polyubiquitin Antibody (SAA0330)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	UBC, Polyubiquitin-C, Ubiquitin	Protein A/G purified from cell culture supernatant.
WM-REA0737	Anti-Human B2M/Beta-2-microglobulin Antibody (BBM.1)	Mouse	Monoclonal	Human	IgG2b-kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Beta-2-microglobulin, Beta-2-microglobulin form pI 5.3, B2M, CDABP0092, HDCMA22P	Protein A/G purified from cell culture supernatant.
WM-REA0738	Anti-Human HGF Antibody (SFN68)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Hepatocyte growth factor, Hepatopoietin-A, Scatter factor, SF, Hepatocyte growth factor alpha chain, Hepatocyte growth factor beta chain, HGF, HPTA	Protein A/G purified from cell culture supernatant.
WM-REA0739	Anti-Human RAGE Antibody (XT-M4)	Human	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Advanced glycosylation end product-specific receptor, advanced glycosylation end products, AGER, RAGE	Protein A/G purified from cell culture supernatant.
WM-REA0740	Anti-Human MAPT/Tau/PHF-tau Antibody (KW1)	Human	Monoclonal	Human	VHH-Fc	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Microtubule-associated protein tau, Neurofibrillary tangle protein, Paired helical filament-tau, PHF-tau, MAPT, MAPTL, MTBT1, TAU	Protein A/G purified from cell culture supernatant.

WM-REA0741	Anti-Human MAPT/Tau/PHF-tau Antibody (RB86)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Microtubule- associated protein tau, Neurofibrillary tangle protein, Paired helical filament-tau, PHF-tau, MAPT, MAPTL, MTBT1, TAU	Protein A/G purified from cell culture supernatant.
WM-REA0742	Anti-Human MAPT/Tau/PHF-tau Antibody (h4E6)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Microtubule- associated protein tau, Neurofibrillary tangle protein, Paired helical filament-tau, PHF-tau, MAPT, MAPTL, MTBT1, TAU	Protein A/G purified from cell culture supernatant.
WM-REA0743	Anti-Human MAPT/Tau/PHF-tau Antibody (8B2)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Microtubule- associated protein tau, Neurofibrillary tangle protein, Paired helical filament-tau, PHF-tau, MAPT, MAPTL, MTBT1, TAU	Protein A/G purified from cell culture supernatant.
WM-REA0744	Anti-Human Phospho-Tau (pS202/pT205) Antibody (AT8)	Mouse	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	2.76 mg/ml	>95% as determined by SDS-PAGE	Microtubule- associated protein tau, Neurofibrillary tangle protein, Paired helical filament-tau, PHF-tau, MAPT, MAPTL, MTBT1, TAU, Phospho-Tau, P-Tau	Protein A/G purified from cell culture supernatant.
WM-REA0745	Anti-Human APOE Antibody (SAA0799)	Mouse	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	3.76 mg/ml	>95% as determined by SDS-PAGE	Apolipoprotein E, Apo- E, APOE	Protein A/G purified from cell culture supernatant.

WM-REA0746	Anti-Vaccinia virus/VACV A27L Antibody (1G6)	Human	Monoclonal	Vaccinia virus (strain Western Reserve) (VACV)	IgG1, kappa	0.01M PBS, pH 7.4.	4.13 mg/ml	>95% as determined by SDS-PAGE	Protein A27, VACWR150, A27L	Protein A/G purified from cell culture supernatant.
WM-REA0747	Anti-Vaccinia virus/VACV A27L Antibody (186#)	Human	Monoclonal	(Vaccinia virus Vaccinia virus (strain Western Reserve) (VACV)	IgG1, kappa	0.01M PBS, pH 7.4.	0.74 mg/ml	>95% as determined by SDS-PAGE	Protein A27, VACWR150, A27L	Protein A/G purified from cell culture supernatant.
WM-REA0748	Anti-Vaccinia virus/VACV A27L Antibody (188#)	Human	Monoclonal	(Vaccinia virus Vaccinia virus (strain Western Reserve) (VACV)	IgG1, kappa	0.01M PBS, pH 7.4.	4.13 mg/ml	>95% as determined by SDS-PAGE	Protein A27, VACWR150, A27L	Protein A/G purified from cell culture supernatant.
WM-REA0749	Anti-Vaccinia virus/VACV A27L Antibody (203#)	Human	Monoclonal	(Vaccinia virus Vaccinia virus (strain Western Reserve) (VACV)	IgG1, kappa	0.01M PBS, pH 7.4.	2.65 mg/ml	>95% as determined by SDS-PAGE	Protein A27, VACWR150, A27L	Protein A/G purified from cell culture supernatant.
WM-REA0750	Anti-NPrPSA Antibody (13D9)	Mouse	Monoclonal	(Vaccinia virus group B meningococci Escherichia coli capsular type K1	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	NPrPSA, N-propionylated polysialic acid, N-propionylated PSA	Protein A/G purified from cell culture supernatant.
WM-REA0751	Anti-FMDV Capsid protein VP1 Antibody (SD6)	Human	Monoclonal	Foot-and-mouth disease virus (isolate - /Spain/S8c1Sant Pau/1970 serotype C)(FMDV)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Genome polyprotein, Leader protease, Lpro, 3.4.22.46, Capsid protein VP1, P1D, Virion protein 1	Protein A/G purified from cell culture supernatant.
WM-REA0752	Anti-FMDV Capsid protein VP1 Antibody (4C4)	Human	Monoclonal	Foot-and-mouth disease virus (isolate - /Germany/C1 Oberbayen/1960 serotype C)(FMDV)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Genome polyprotein, Leader protease, Lpro, 3.4.22.46, Capsid protein VP1, P1D, Virion protein 1	Protein A/G purified from cell culture supernatant.

WM-REA0753	Anti-FMDV Capsid protein VP1 Antibody (4A2)	Human	Monoclonal	Foot-and-mouth disease virus (isolate Bovine/Brazil/A24Cruzeiro/1955serotype A) (FMDV)	IgG1, kappa	0.01M PBS, pH 7.4.	2.36 mg/ml	>95% as determined by SDS-PAGE	Genome polyprotein, Leader protease, Lpro, 3.4.22.46, Capsid protein VP1, P1D, Virion protein 1	Protein A/G purified from cell culture supernatant.
WM-REA0754	Anti-FMDV Capsid protein VP1 Antibody (1E12#)	Human	Monoclonal	Foot-and-mouth disease virus (isolate Bovine/Brazil/A24Cruzeiro/1955serotype A) (FMDV)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Genome polyprotein, Leader protease, Lpro, 3.4.22.46, Capsid protein VP1, P1D, Virion protein 1	Protein A/G purified from cell culture supernatant.



WM-REA0755 Anti-FMDV Genome polyprotein Antibody (54#)	Human	Monoclonal	Foot-and-mouth disease virus - type O, Foot-and-mouth disease virus (isolate Bovine/Brazil/A24Cruzeiro/1955serotype A) (FMDV)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Genome polyprotein, Leader protease, Lpro, 3.4.22.46, Capsid protein VP0, VP4-VP2, Capsid protein VP4, P1A, Virion protein 4, Capsid protein VP2, P1B, Virion protein 2, Capsid protein VP3, P1C, Virion protein 3, Capsid protein VP1, P1D, Virion protein 1, Protein 2A, P2A, P52, Protein 2B, P2B, Protein 2C, P2C, 3.6.1.15, Protein 3A, P3A, Protein 3B-1, P3B-1, Genome-linked protein VPg1, Protein 3B-2, P3B-2, Genome-linked protein VPg2, Protein 3B-3, P3B-3, Genome-linked protein VPg3, Protease 3C, 3.4.22.28, Picornain 3C, P3C, Protease P20B, RNA-directed RNA polymerase 3D-POL, P3D-POL, 2.7.7.48, P56A	Protein A/G purified from cell culture supernatant.
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WM-REA0756 Anti-FMDV Genome polyprotein Antibody (201#)	Human	Monoclonal	Foot-and-mouth disease virus - type O, Foot-and-mouth disease virus (isolate Bovine/Brazil/A24Cruzeiro/1955serotype A) (FMDV)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Genome polyprotein, Leader protease, Lpro, 3.4.22.46, Capsid protein VP0, VP4-VP2, Capsid protein VP4, P1A, Virion protein 4, Capsid protein VP2, P1B, Virion protein 2, Capsid protein VP3, P1C, Virion protein 3, Capsid protein VP1, P1D, Virion protein 1, Protein 2A, P2A, P52, Protein 2B, P2B, Protein 2C, P2C, 3.6.1.15, Protein 3A, P3A, Protein 3B-1, P3B-1, Genome-linked protein VPg1, Protein 3B-2, P3B-2, Genome-linked protein VPg2, Protein 3B-3, P3B-3, Genome-linked protein VPg3, Protease 3C, 3.4.22.28, Picornain 3C, P3C, Protease P20B, RNA-directed RNA polymerase 3D-POL, P3D-POL, 2.7.7.48, P56A	Protein A/G purified from cell culture supernatant.
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WM-REA0757 Anti-Human TREM2 Antibody (SAA0340)	Mouse	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Triggering receptor expressed on myeloid cells 2, TREM-2, Triggering receptor expressed on monocytes 2, TREM2	Protein A/G purified from cell culture supernatant.
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WM-REA0758	Anti-Foot-and-mouth disease virus/FMDV 3ABC/3B Antibody (FM27)	Human	Monoclonal	Foot-and-mouth disease virus (FMDV)	IgG2a, kappa	0.01M PBS, pH 7.4.	0.85 mg/ml	>95% as determined by SDS-PAGE	Genome polyprotein, Leader protease, Lpro, 3.4.22.46, Capsid protein VP0, VP4-VP2, Capsid protein VP4, P1A, Virion protein 4, Capsid protein VP2, P1B, Virion protein 2, Capsid protein VP3, P1C, Virion protein 3, Capsid protein VP1, P1D, Virion protein 1, Protein 2A, P2A, P52, Protein 2B, P2B, Protein 2C, P2C, 3.6.1.15, Protein 3A, P3A, Protein 3B-1, P3B-1, Genome-linked protein VPg1, Protein 3B-2, P3B-2, Genome-linked protein VPg2, Protein 3B-3, P3B-3, Genome-linked protein VPg3, Protease 3C, 3.4.22.28, Picornain 3C, P3C, Protease P20B, RNA-directed RNA polymerase 3D-POL, P3D-POL, 2.7.7.48, P56A	Protein A/G purified from cell culture supernatant.
WM-REA0759	Anti-AAV2 VP1/Capsid protein VP1 Antibody (SAA0358)	Mouse	Monoclonal	Adeno-associated virus 2 (isolate Srivastava/1982) (AAV-2)	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Capsid protein VP1, VP1	Protein A/G purified from cell culture supernatant.

WM-REA0760	Anti-Human parvovirus B19/HPV-B19 VP2/Viral protein 2 Antibody (SAA0341)	Human	Monoclonal	Human parvovirus B19 (HPV B19)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	VP2 protein, VP2, Viral protein 2, Major capsid protein VP2	Protein A/G purified from cell culture supernatant.
WM-REA0761	Anti-Human VEGFA Antibody (G6-31)	Mouse	Monoclonal	Human, Mouse, Rat, Rabbit	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Vascular endothelial growth factor A, VEGF- A, Vascular permeability factor, VPF, VEGFA, VEGF	Protein A/G purified from cell culture supernatant.
WM-REA0762	Anti-Human ADAMTS13 Antibody (3H9)	Mouse	Monoclonal	Human	IgG2a, lambda	0.01M PBS, pH 7.4.	0.57 mg/ml	>95% as determined by SDS-PAGE	A disintegrin and metalloproteinase with thrombospondin motifs 13, ADAM-TS 13, ADAM-TS13, 3.4.24.87, von Willebrand factor-cleaving protease, vWF-CP, vWF-cleaving protease, ADAMTS13, C9orf8, UNQ6102/PRO20085	Protein A/G purified from cell culture supernatant.
WM-REA0763	Anti-Dermatophagoides pteronyssinus DERP7/DERPVII Antibody (WH9)	Human	Monoclonal	Dermatophagoides pteronyssinus (European house dust mite)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Mite allergen Der p 7, Allergen Der p VII, Der p 7, DERP7, Dermatophagoides pteronyssinus	Protein A/G purified from cell culture supernatant.
WM-REA0764	Anti-Dermatophagoides farinae DERF1/DERP1 Antibody (4C1)	Human	Monoclonal	Dermatophagoides farinae (American house dust mite), Dermatophagoides pteronyssinus (European house dust mite)	IgG1, kappa	0.01M PBS, pH 7.4.	2.5 mg/ml	>95% as determined by SDS-PAGE	Peptidase 1, 3.4.22.65, Allergen Der f I, Major mite fecal allergen Der f 1, Der f 1, DERF1, Allergen Der p I, Major mite fecal allergen Der p 1, Der p 1, DERP1, Dermatophagoides farinae	Protein A/G purified from cell culture supernatant.

WM-REA0765	Anti-Dermatophagoides pteronyssinus DERPI Antibody (10B9)	Human	Monoclonal	Dermatophagoides pteronyssinus (European house dust mite)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Peptidase 1, 3.4.22.65, Allergen Der p I, Major mite fecal allergen Der p 1, Der p 1, DERP1, Dermatophagoides pteronyssinus	Protein A/G purified from cell culture supernatant.
WM-REA0766	Anti-Dermatophagoides pteronyssinus DERP1 Antibody (1C14)	Human	Monoclonal	Dermatophagoides pteronyssinus (European house dust mite)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Peptidase 1, 3.4.22.65, Allergen Der p I, Major mite fecal allergen Der p 1, Der p 1, DERP1, Dermatophagoides pteronyssinus	Protein A/G purified from cell culture supernatant.
WM-REA0767	Anti-Dermatophagoides pteronyssinus DERP2/DERPII Antibody (7A1)	Human	Monoclonal	Dermatophagoides pteronyssinus (European house dust mite)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Mite group 2 allergen Der p 2, Allergen Der p II, DPX, Der p 2, DERP2, Dermatophagoides pteronyssinus	Protein A/G purified from cell culture supernatant.
WM-REA0768	Anti-Dermatophagoides pteronyssinus DERP2 Antibody (SD10)	Human	Monoclonal	Dermatophagoides pteronyssinus (European house dust mite)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Mite group 2 allergen Der p 2, Allergen Der p II, DPX, Der p 2, DERP2, Dermatophagoides pteronyssinus	Protein A/G purified from cell culture supernatant.
WM-REA0769	Anti-Staphylococcus aureus Alpha-toxin/hly Antibody (SAA0344)	Human	Monoclonal	Staphylococcus aureus	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Alpha-hemolysin, hly, Alpha-HL, Alpha-toxin, hla	Protein A/G purified from cell culture supernatant.
WM-REA0770	Anti-Staphylococcus aureus Alpha-toxin/hly Antibody (SAA0345)	Human	Monoclonal	Staphylococcus aureus	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Alpha-hemolysin, hly, Alpha-HL, Alpha-toxin, hla	Protein A/G purified from cell culture supernatant.

WM-REA0771	InVivoMAb Anti-Human IFN α 2/IFNA2 (lv0001)	Human	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	3.53 mg/ml	>95% as determined by SDS-PAGE	Interferon alpha-2, IFN-alpha-2, Interferon alpha-A, LeIF A, IFNA2, IFN-Alpha, IFNA2A, IFNA2B, IFNA2C, Interferon alpha-1/13, IFN-alpha-1/13, Interferon alpha-D, LeIF D, IFNA1, IFNA13, IFN- α 4, IFN- α 5, IFN- α 6, IFN- α 7, IFN- α 8, IFN- α 10, IFN- α 14, IFN- α 16, IFN- α 17, IFN- α 21	Protein A/G purified from cell culture supernatant.
WM-REA0772	Anti-E.coli rpoC/RNA polymerase subunit beta Antibody (SAA0350)	Mouse	Monoclonal	Escherichia coli (strain K12)	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA-directed RNA polymerase subunit beta', RNAP subunit beta', 2.7.7.6, RNA polymerase subunit beta', Transcriptase subunit beta', rpoC, tabB, b3988, JW3951	Protein A/G purified from cell culture supernatant.
WM-REA0773	Anti-Human/Mouse PDPN/Podoplanin Antibody (SAA0351)	Mouse	Monoclonal	Human, Mouse	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Podoplanin, Aggrus, Glycoprotein 36, Gp36, PA2.26 antigen, T1-alpha, T1A, 29kDa cytosolic podoplanin intracellular domain, PICD, PDPN, GP36, PSEC0003, PSEC0025	Protein A/G purified from cell culture supernatant.

WM-REA0774	Anti-Baker's yeast GCN4/AAS3 Antibody (SAA0352)	Mouse	Monoclonal	Saccharomyces cerevisiae (strain ATCC 204508 / S288c) (Baker's yeast)	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	GCN4, AAS3, ARG9, General control protein GCN4, Amino acid biosynthesis regulatory protein, Baker's yeast, Saccharomyces cerevisiae	Protein A/G purified from cell culture supernatant.
WM-REA0775	Anti-Human MMP7 Antibody (SAA0353)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Matrilysin, 3.4.24.23, Matrin, Matrix metalloproteinase-7, MMP-7, Pump-1 protease, Uterine metalloproteinase, MMP7, MPSL1, PUMP1	Protein A/G purified from cell culture supernatant.
WM-REA0776	Anti-Coxsackievirus A6/CVA6 VP1/Capsid protein VP1 Antibody (SAA0354)	Human	Monoclonal	Coxsackievirus A6	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Genome polyprotein, Capsid protein VP1, P1D, Virion protein 1	Protein A/G purified from cell culture supernatant.

WM-REA0777 Anti-Coxsackievirus A16/CVA16 Capsid protein/Genome polyprotein Antibody (SAA0355)	Human	Monoclonal	Coxsackievirus IgG1, A16 (strain kappa Tainan/5079/98)	0.01M PBS, pH 7.4. 1 mg/ml	>95% as determined by SDS-PAGE	Genome polyprotein, P1, Capsid protein VP0, VP4-VP2, Capsid protein VP4, P1A, Virion protein 4, Capsid protein VP2, P1B, Virion protein 2, Capsid protein VP3, P1C, Virion protein 3, Capsid protein VP1, P1D, Virion protein 1, P2, Protease 2A, P2A, 3.4.22.29, Picornain 2A, Protein 2A, Protein 2B, P2B, Protein 2C, P2C, 3.6.1.15, P3, Protein 3AB, Protein 3A, P3A, Viral protein genome-linked, VPg, Protein 3B, P3B, Protein 3CD, 3.4.22.28, Protease 3C, 3.4.22.28, Picornain 3C, P3C, RNA-directed RNA polymerase, RdRp, 2.7.7.48, 3D polymerase, 3Dpol, Protein 3D, 3D
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WM-REA0778	Anti-Human CXADR Antibody (SAA0357)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Coxsackievirus and adenovirus receptor, CAR, hCAR, CVB3-binding protein, Coxsackievirus B-adenovirus receptor, HCVADR, CXADR, CAR	Protein A/G purified from cell culture supernatant.
WM-REA0779	InVivoMAb Anti-HPV58 L1/Major capsid protein L1 (Iv0002)	Human	Monoclonal	Human papillomavirus 58	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Major capsid protein L1, L1	Protein A/G purified from cell culture supernatant.
WM-REA0780	InVivoMAb Anti-HPV58 L1/Major capsid protein L1 (Iv0003)	Human	Monoclonal	Human papillomavirus 58	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Major capsid protein L1, L1	Protein A/G purified from cell culture supernatant.
WM-REA0781	InVivoMAb Anti-HPV58 L1/Major capsid protein L1 (Iv0004)	Human	Monoclonal	Human papillomavirus 58	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Major capsid protein L1, L1	Protein A/G purified from cell culture supernatant.
WM-REA0782	InVivoMAb Anti-HPV6 L1/Major capsid protein L1 Pentamer Antibody (Iv0005)	Human	Monoclonal	Human papillomavirus type 6	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Major capsid protein L1, L1	Protein A/G purified from cell culture supernatant.
WM-REA0783	InVivoMAb Anti-HPV59 L1/Major capsid protein L1 (Iv0006)	Human	Monoclonal	Human papillomavirus 59	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Major capsid protein L1, L1	Protein A/G purified from cell culture supernatant.
WM-REA0784	InVivoMAb Anti-Mouse CD279/PDCD1/PD1 (Iv0010)	Mouse	Monoclonal	Mouse	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Programmed cell death protein 1, Protein PD-1, mPD-1, CD279, Pdcd1, Pd1	Protein A/G purified from cell culture supernatant.
WM-REA0785	InVivoMAb Anti-HPV B19/B19V NS1/Non-structural protein 1 (Iv0007)	Human	Monoclonal	Human parvovirus B19 (strain HV) (HPV B19), Human parvovirus B19 (isolate AU) (HPV B19)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Initiator protein NS1, NS1, 3.1.21.-, 3.6.4.12, NCVP1, Non-capsid protein NS-1, Non-structural protein 1, Non-structural protein NS1, NS1	Protein A/G purified from cell culture supernatant.

WM-REA0786	InVivoMAb Anti-HPV B19/B19V VP1/Coat protein VP1 (lv0008)	Human	Monoclonal	Human parvovirus B19 (strain HV) (HPV B19), Human parvovirus B19 (isolate AU) (HPV B19)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Minor capsid protein VP1, 3.1.1.4, Coat protein VP1, vp	Protein A/G purified from cell culture supernatant.
WM-REA0787	InVivoMAb Anti-HPV B19/B19V VP1/Coat protein VP1 (lv0009)	Human	Monoclonal	Human parvovirus B19 (strain HV) (HPV B19), Human parvovirus B19 (isolate AU) (HPV B19)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Minor capsid protein VP1, 3.1.1.4, Coat protein VP1, vp	Protein A/G purified from cell culture supernatant.
WM-REA0788	Anti-AAV2 VP1/Capsid protein VP1 Antibody (SAA0362)	Human	Monoclonal	Adeno-associated virus 2 (isolate Srivastava/1982) (AAV-2)	IgG1, kappa	0.01M PBS, pH 7.4.	1.63 mg/ml	>95% as determined by SDS-PAGE	Capsid protein VP1, VP1	Protein A/G purified from cell culture supernatant.
WM-REA0789	Anti-HSV-2/HHV-2 gD/Envelope glycoprotein D Antibody (SAA0365)	Human	Monoclonal	Human herpesvirus 2 (strain 333) (HHV-2) (Human herpes Listeria monocytogenes serovar 1/2a (strain ATCC BAA-679 / EGD-e), Listeria monocytogenes serotype 1/2a (strain Escherichia coli O157:H7	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Envelope glycoprotein D, gD, gD, US6	Protein A/G purified from cell culture supernatant.
WM-REA0790	Anti-Listeria monocytogenes serovar 1/2a InlB/Internalin B Antibody (SAA0363)	Human	Monoclonal	es serovar 1/2a (strain ATCC BAA-679 / EGD-e), Listeria monocytogenes serotype 1/2a (strain Escherichia coli O157:H7	VHH-huFc	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Internalin B, InlB, Invasion protein InlB, inlB, Imo0434	Protein A/G purified from cell culture supernatant.
WM-REA0791	Anti-Escherichia coli O157:H7 FliC/Flagellin Antibody (SAA0364)	Human	Monoclonal	coli O157:H7	IgG1	0.01M PBS, pH 7.4.	5.4 mg/ml	>95% as determined by SDS-PAGE	Flagellin, fliC, Z3013	Protein A/G purified from cell culture supernatant.

WM-REA0792	InVivoMAb Mouse Anti-Mouse CD16/CD32 (Iv0016)	Mouse	Monoclonal	Mouse	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CD16, CD32, Low affinity immunoglobulin gamma Fc region receptor III, Fc-gamma RIII, FcRIII, CD16, Fcgr3, Low affinity immunoglobulin gamma Fc region receptor II, Fc gamma receptor IIB, Fc-gamma RII, Fc-gamma-RIIB, FcRII, IgG Fc receptor II beta, Lymphocyte antigen 17, Ly-17, CD32, Fcgr2, Fcgr2b, Ly-17	Protein A/G purified from cell culture supernatant.
WM-REA0793	InVivoMAb Human AS Fc Block™ (Iv0017)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CD16, CD32, Low affinity immunoglobulin gamma Fc region receptor III, IgG Fc receptor III, Fc-gamma RIII, FcRIII, CD16, Fcgr3, Low affinity immunoglobulin gamma Fc region receptor II, Fc gamma receptor IIB, Fc-gamma RII, Fc-gamma-RIIB, FcRII, IgG Fc receptor II beta, Lymphocyte antigen 17, Ly-17, CD32, Fcgr2, Fcgr2b, Ly-17	Protein A/G purified from cell culture supernatant.

WM-REA0794	InVivoMAb Anti-Human IL1A/IL1F1 (Iv0018)	Human	Monoclonal	Human	IgG4, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	IL1F1, Interleukin-1 alpha, IL1A, Hematopoietin-1, IL-1 alpha	Protein A/G purified from cell culture supernatant.
WM-REA0795	InVivoMAb Anti-Human IL1B/IL1F2 (Iv0019)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1.77 mg/ml	>95% as determined by SDS-PAGE	Interleukin-1 beta, IL1B, Catabolin, IL1F2, IL-1 beta, IL-1 β	Protein A/G purified from cell culture supernatant.
WM-REA0796	InVivoMAb Anti-Human IL2 (Iv0020)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	IL2, IL-2, Aldesleukin, Interleukin-2, TCGF, T-cell growth factor	Protein A/G purified from cell culture supernatant.
WM-REA0797	InVivoMAb Anti-Human IL5 (Iv0021)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	IL5, B-cell differentiation factor I, IL-5, T-cell replacing factor, TRF, Eosinophil differentiation factor, Interleukin-5	Protein A/G purified from cell culture supernatant.
WM-REA0798	InVivoMAb Anti-Human IL6 (Iv0022)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	2.28 mg/ml	>95% as determined by SDS-PAGE	Hybridoma growth factor, BSF-2, IFN-beta-2, CDF, IL6, Interleukin-6, IL-6, B-cell stimulatory factor 2, Interferon beta-2, IFNB2, CTL differentiation factor	Protein A/G purified from cell culture supernatant.

WM-REA0799	InVivoMAb Anti-Human IL8/CXCL8 (lv0023)	Mouse	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	2.22 mg/ml	>95% as determined by SDS-PAGE	GCP/IL-8 protein II, MDNCF, IL8/NAP1 form III, IL-8(1-77), Neutrophil-activating factor, GCP/IL-8 protein I, GCP/IL-8 protein VI, Interleukin-8, Chemokine (C-X-C motif) ligand 8, Neutrophil-activating protein 1, Monocyte-derived neutrophil chemotactic factor, (Ser-IL-8)72, MDNCF-b, LYNAP, GCP/IL-8 protein V, IL8/NAP1 form IV, MONAP, IL8/NAP1 form V, IL8/NAP1 form VI, NAP-1, Granulocyte chemotactic protein 1, GCP/IL-8 protein III, IL8/NAP1 form II, IL8, IL-8, CXCL8, IL8/NAP1 form I, (Ala-IL-8)77, Protein 3-10C, GCP/IL-8 protein IV, Emotakin, GCP-1, C-X-C motif chemokine 8, NAF, T-cell chemotactic factor, MDNCF-c, Monocyte-derived neutrophil-activating peptide, Lymphocyte-derived neutrophil-activating factor	Protein A/G purified from cell culture supernatant.
WM-REA0800	InVivoMAb Anti-Human IL9 (lv0024)	Mouse	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	T-cell growth factor P40, Cytokine P40, IL9, Interleukin-9, IL-9	Protein A/G purified from cell culture supernatant.

WM-REA0801	InVivoMAb Anti-Human IL10 (Iv0025)	Mouse	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	IL-10, IL10, Cytokine synthesis inhibitory factor, CSIF, Interleukin-10	Protein A/G purified from cell culture supernatant.
WM-REA0802	InVivoMAb Anti-Human IL12B/IL-12 p40/NKSF2 (Iv0026)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	IL-12 subunit p40, IL12B, Interleukin-12 subunit beta, IL-12B, CLMF p40, NKSF2, NK cell stimulatory factor chain 2, Cytotoxic lymphocyte maturation factor 40 kDa subunit	Protein A/G purified from cell culture supernatant.
WM-REA0803	InVivoMAb Anti-Human IL13 (Iv0027)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	IL13, NC30, Interleukin-13, IL-13	Protein A/G purified from cell culture supernatant.
WM-REA0804	InVivoMAb Anti-Human IL17F (Iv0028)	Mouse	Monoclonal	Human	VHH-mFc	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	IL17F, Interleukin-17F, IL-17F, Cytokine ML-1	Protein A/G purified from cell culture supernatant.
WM-REA0805	InVivoMAb Anti-Human IL17A (Iv0029)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CTLA-8, Cytotoxic T-lymphocyte-associated antigen 8, IL17, IL-17A, IL17A, CTLA8, IL-17, Interleukin-17A	Protein A/G purified from cell culture supernatant.
WM-REA0806	InVivoMAb Anti-Human IL18/IL1F4 (Iv0030)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	IFN-gamma-inducing factor, IL1F4, Interleukin-1 gamma, IL-18, IL-1 gamma, Interleukin-18, Interferon gamma-inducing factor, IGIF, IL18, Ibocadekin	Protein A/G purified from cell culture supernatant.
WM-REA0807	InVivoMAb Anti-Human IL20 (Iv0031)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	IL20, Cytokine Zcyto10, ZCYTO10, IL-20, Interleukin-20	Protein A/G purified from cell culture supernatant.

WM-REA0808	InVivoMAb Anti-Human IL21 (Iv0032)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	IL-21, Interleukin-21, IL21, Za11	Protein A/G purified from cell culture supernatant.
WM-REA0809	InVivoMAb Anti-Human IL22 (Iv0033)	Mouse	Monoclonal	Human	IgG1, lambda	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Interleukin-22, Cytokine Zcyto18, IL-22, ZCYTO18, IL22, ILTIF, IL-TIF, IL-10-related T-cell-derived-inducible factor	Protein A/G purified from cell culture supernatant.
WM-REA0810	InVivoMAb Anti-Human IL23A (Iv0034)	Human	Monoclonal	Human	IgG1, lambda	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SGRF, IL-23-A, IL-23 subunit alpha, Interleukin-23 subunit p19, IL23A, Interleukin-23 subunit alpha, IL-23p19	Protein A/G purified from cell culture supernatant.
WM-REA0811	InVivoMAb Anti-Human IL36RN/IL-1F5 (Iv0035)	Human	Monoclonal	Human	IgG4, Kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	FIL1D, Interleukin-1 family member 5, IL-36Ra, IL1HY1, Interleukin-36 receptor antagonist protein, IL1RP3, IL-1RP3, IL-1ra homolog 1, Interleukin-1-like protein 1, IL-1-related protein 3, IL1L1, Interleukin-1 HY1, IL-1HY1, Interleukin-1 delta, FIL1 delta, IL-1 delta, IL-1L1, Interleukin-1 receptor antagonist homolog 1, IL36RN, IL1F5, IL-1F5	Protein A/G purified from cell culture supernatant.

WM-REA0812	InVivoMAb Anti-Human IFNA1/Interferon alpha-D (Iv0036)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	LeIF D, Interferon alpha-1/13, IFNA1, Interferon alpha-D, IFN-alpha-1/13, IFN-Alpha, IFNA	Protein A/G purified from cell culture supernatant.
WM-REA0813	InVivoMAb Anti-HIV1 gp120/Glycoprotein 120 (Iv0038)	Human	Monoclonal	Human immunodeficiency virus 1 (HIV-1)	IgG1, lambda 2	0.01M PBS, pH 7.4.	2.2 mg/ml	>95% as determined by SDS-PAGE	Envelope glycoprotein gp160, Env polyprotein, Surface protein gp120, SU, Glycoprotein 120, gp120, Transmembrane protein gp41, TM, Glycoprotein 41, gp41, env	Protein A/G purified from cell culture supernatant.
WM-REA0814	InVivoMAb Anti-HIV1 env/Env polyprotein (Iv0039)	Human	Monoclonal	Human immunodeficiency virus 1 (HIV-1)	IgG1, kappa	0.01M PBS, pH 7.4.	1.36 mg/ml	>95% as determined by SDS-PAGE	Envelope glycoprotein gp160, Env polyprotein, Surface protein gp120, SU, Glycoprotein 120, gp120, Transmembrane protein gp41, TM, Glycoprotein 41, gp41, env	Protein A/G purified from cell culture supernatant.
WM-REA0815	InVivoMAb Anti-Mouse CD152/CTLA4 (Iv0047)	Mouse	Monoclonal	Mouse	IgG2b, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Cytotoxic T-lymphocyte protein 4, Cytotoxic T-lymphocyte-associated antigen 4, CTLA-4, CD152, Ctl4, Cd152	Protein A/G purified from cell culture supernatant.
WM-REA0816	Anti-DNA/RNA G-quadruplex Structures Antibody (BG4)	Mouse	Monoclonal		IgG2a, kappa	0.01M PBS, pH 7.4.	0.91 mg/ml	>95% as determined by SDS-PAGE	DNARNA G-quadruplex, DNA G-quadruplex structures, DNA G4, DNA G-quadruplex structures	Protein A/G purified from cell culture supernatant.

WM-REA0817	Anti-Mouse GIPR/GIP-R Antibody (SAA0400)	Mouse	Monoclonal	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Gastric inhibitory polypeptide receptor, GIP-R, Glucose-dependent insulinotropic polypeptide receptor, Gipr	Protein A/G purified from cell culture supernatant.
WM-REA0818	Anti-RABV G/Glycoprotein Antibody (SO57)	Human	Monoclonal	Rabies virus (RABV)	IgG1, lambda	0.01M PBS, pH 7.4.	1.99 mg/ml	>95% as determined by SDS-PAGE	G, Glycoprotein	Protein A/G purified from cell culture supernatant.
WM-REA0819	InVivoMAb Anti-HPV16 L2/Minor capsid protein L2 (Iv0014)	Human	Monoclonal	Human papillomavirus type 16	IgG1, kappa	0.01M PBS, pH 7.4.	3.2 mg/ml	>95% as determined by SDS-PAGE	Minor capsid protein L2, L2	Protein A/G purified from cell culture supernatant.
WM-REA0820	InVivoMAb Anti-HPV16 L2/Minor capsid protein L2 (Iv0015)	Human	Monoclonal	Human papillomavirus type 16	IgG1, kappa	0.01M PBS, pH 7.4.	1.51 mg/ml	>95% as determined by SDS-PAGE	Minor capsid protein L2, L2	Protein A/G purified from cell culture supernatant.
WM-REA0821	InVivoMAb Anti-VZV/HHV3 gH/gL Complexes (Iv0041)	Human	Monoclonal	Varicella-zoster virus (strain Oka vaccine) (HHV-3) (Human herpesvirus 3)	IgG1, kappa	0.01M PBS, pH 7.4.	1.49 mg/ml	>95% as determined by SDS-PAGE	Envelope glycoprotein H, gH, gH, ORF37, Envelope glycoprotein L, gL, gL, ORF60, gH/gL Complexes	Protein A/G purified from cell culture supernatant.
WM-REA0822	InVivoMAb Anti-VZV/HHV3 gH/gL Complexes (Iv0042)	Human	Monoclonal	Varicella-zoster virus (strain Oka vaccine) (HHV-3) (Human herpesvirus 3)	IgG1, kappa	0.01M PBS, pH 7.4.	1.84 mg/ml	>95% as determined by SDS-PAGE	Envelope glycoprotein H, gH, gH, ORF37, Envelope glycoprotein L, gL, gL, ORF60, gH/gL Complexes	Protein A/G purified from cell culture supernatant.
WM-REA0823	InVivoMAb Anti-VZV/HHV3 gB/Envelope glycoprotein B (Iv0043)	Human	Monoclonal	Varicella-zoster virus (strain Dumas) (HHV-3) (Human herpesvirus 3)	IgG1, kappa	0.01M PBS, pH 7.4.	2.94 mg/ml	>95% as determined by SDS-PAGE	Envelope glycoprotein B, gB, gB, ORF31	Protein A/G purified from cell culture supernatant.
WM-REA0824	InVivoMAb Anti-HSV1/HHV1 gB/Envelope glycoprotein B (Iv0044)	Human	Monoclonal	Human herpesvirus 1 (strain F) (HHV-1) (Human herpes simplex virus)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Envelope glycoprotein B, gB, gB, UL27	Protein A/G purified from cell culture supernatant.

WM-REA0825	InVivoMAb Anti- HSV1/HHV1 gD/Envelope glycoprotein D (Iv0045)	Human	Monoclonal	Human herpesvirus 1 (strain F) (HHV- 1) (Human herpes simplex virus	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Envelope glycoprotein D, gD, gD, US6	Protein A/G purified from cell culture supernatant.
WM-REA0826	InVivoMAb Anti- HSV1/HHV1 gE/Envelope glycoprotein E (Iv0046)	Human	Monoclonal	Human herpesvirus 1 (strain 17) (HHV-1) (Human herpes	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Envelope glycoprotein E, gE, gE-1, gE, US8	Protein A/G purified from cell culture supernatant.
WM-REA0827	InVivoMAb Anti-Rotavirus A/RV-A Outer capsid glycoprotein VP7 (Iv0011)	Mouse	Monoclonal	Rotavirus A (strain RVA/Monkey/ United States/RRV/19 75/G3P5B[3]) (RV-A)	IgG2a, kappa	0.01M PBS, pH 7.4.	3.07 mg/ml	>95% as determined by SDS-PAGE	Outer capsid glycoprotein VP7	Protein A/G purified from cell culture supernatant.
WM-REA0828	InVivoMAb Anti-Rotavirus A/RV-A Intermediate capsid protein VP6 (Iv0012)	Mouse	Monoclonal	Rotavirus A (strain RVA/Monkey/ United States/RRV/19 75/G3P5B[3]) (RV-A)	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Intermediate capsid protein VP6	Protein A/G purified from cell culture supernatant.
WM-REA0829	InVivoMAb Anti-Rotavirus A/RV-A Outer capsid protein VP4 (Iv0013)	Mouse	Monoclonal	Rotavirus A, Rotavirus A (strain RVA/Human/ United States/Wa/19 74/G1P1A[8]) (RV-A)	IgG2a, kappa	0.01M PBS, pH 7.4.	5.1 mg/ml	>95% as determined by SDS-PAGE	Outer capsid protein VP4, VP4, Hemagglutinin	Protein A/G purified from cell culture supernatant.
WM-REA0830	InVivoMAb Anti-Mouse GIPR/GIP-R (Iv0037)	Mouse	Monoclonal	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Gastric inhibitory polypeptide receptor, GIP-R, Glucose- dependent insulinotropic polypeptide receptor, Gipr	Protein A/G purified from cell culture supernatant.

WM-REA0831	InVivoMAb Anti-Mouse CD274/PD-L1/B7-H1 (Iv0040)	Mouse	Monoclonal	Mouse	VHH-mFc	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Programmed cell death 1 ligand 1, PD-L1, PDCD1 ligand 1, Programmed death ligand 1, B7 homolog 1, B7-H1, CD274, Cd274, B7h1, Pdc111, Pdc11lg1, Pdl1	Protein A/G purified from cell culture supernatant.
WM-REA0832	InVivoMAb Anti-Human GDF15 (Iv0048)	Human	Monoclonal	Human	IgG4, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Growth/differentiation factor 15, GDF-15, Macrophage inhibitory cytokine 1, MIC-1, NSAID-activated gene 1 protein, NAG-1, NSAID-regulated gene 1 protein, NRG-1, Placental TGF-beta, Placental bone morphogenetic protein, Prostate differentiation factor, GDF15, MIC1, PDF, PLAB, PTGFB	Protein A/G purified from cell culture supernatant.
WM-REA0833	Anti-Influenza A virus NP/Nucleoprotein Antibody (SAA0410)	Mouse	Monoclonal	Influenza A virus (strain A/Wilson-Smith/1933 H1N1) (Influenza A virus (strain A/WS/1933 H1N1)), Influenza A virus (A/WSN/1933 H1N1)	VHH-mFc	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Nucleoprotein, Nucleocapsid protein, Protein N, NP	Protein A/G purified from cell culture supernatant.

WM-REA0834	Anti-Influenza A virus NP/Nucleoprotein Antibody (SAA0411)	Human	Monoclonal	Influenza A virus (A/mountain hawk-eagle/Kumamoto/1/07(H5N1)), Influenza A virus (A/duck/Vietnam/G12/2008(H5N1)), Influenza A virus (strain A/Puerto Rico/8/1934 H1N1), Influenza A virus (strain A/Aichi/2/1968 H3N2), Influenza A virus (strain A/Duck/Czechoslovakia/1956 H4N6), Influenza A virus (strain A/Chicken/Germany/n/1949 H10N7), Influenza A virus (A/duck/Vietnam/G32/2008(H11N9)), Influenza A virus (strain A/Duck/Alberta/60/1976 H12N5), Influenza A virus Human	IgG1	0.01M PBS, pH 7.4.	0.55 mg/ml	>95% by SDS-PAGE	Nucleoprotein, Nucleocapsid protein, Protein N, NP, Influenza Virus (Flu)	Protein A/G purified from cell culture supernatant.
WM-REA0835	InVivoMAb Anti-Human IFNG/IFN-gamma (lv0049)	Human	Monoclonal			0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Interferon gamma, IFN-gamma, Immune interferon, IFNG, IFN-γ	Protein A/G purified from cell culture supernatant.

WM-REA0836	InVivoMAb Anti-Human TNFa/TNF-alpha (Iv0050)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1.3 mg/ml	>95% as determined by SDS-PAGE	TNF, Tumor necrosis factor ligand superfamily member 2, N-terminal fragment, ICD2, NTF, TNF-a, TNF-alpha, Tumor necrosis factor, TNFSF2, TNFA, Cachectin, ICD1	Protein A/G purified from cell culture supernatant.
WM-REA0837	InVivoMAb Anti-Human LTA/TNF-beta (Iv0051)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	TNF-beta, TNFSF1, Tumor necrosis factor ligand superfamily member 1, LTA, Lymphotoxin-alpha, LT-alpha, TNFB	Protein A/G purified from cell culture supernatant.
WM-REA0838	InVivoMAb Anti-Human CSF1/M-CSF (Iv0052)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CSF1, Macrophage colony-stimulating factor 1, CSF-1, Lanimostim, M-CSF, MCSF	Protein A/G purified from cell culture supernatant.
WM-REA0839	InVivoMAb Anti-Human CSF2/GM-CSF (Iv0053)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Granulocyte-macrophage colony-stimulating factor, Sargramostim, GMCSF, CSF, Colony-stimulating factor, CSF2, GM-CSF, Molgramostin	Protein A/G purified from cell culture supernatant.
WM-REA0840	InVivoMAb Anti-Human CSF3/G-CSF (Iv0054)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	2.5 mg/ml	>95% as determined by SDS-PAGE	C17orf33, Lenograstim, CSF3, Pluripoietin, Filgrastim, Granulocyte colony-stimulating factor, GCSF, G-CSF	Protein A/G purified from cell culture supernatant.
WM-REA0841	InVivoMAb Anti-Human EPO (Iv0055)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	EPO, Erythropoietin, Epoetin	Protein A/G purified from cell culture supernatant.

WM-REA0842	InVivoMAb Anti-Human THPO (lv0056)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Myeloproliferative leukemia virus oncogene ligand, C-mpl ligand, Thrombopoietin, THPO, Megakaryocyte colony-stimulating factor, Megakaryocyte growth and development factor, ML, MGDF	Protein A/G purified from cell culture supernatant.
WM-REA0843	InVivoMAb Anti-Human Flt3 ligand/FLT3LG (lv0057)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SL cytokine, FLT3LG, Fms-related tyrosine kinase 3 ligand, Flt3 ligand, Flt3L	Protein A/G purified from cell culture supernatant.
WM-REA0844	InVivoMAb Anti-Human BMP2 (lv0058)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	BMP-2, BMP2A, Bone morphogenetic protein 2A, Bone morphogenetic protein 2, BMP2, BMP-2A	Protein A/G purified from cell culture supernatant.
WM-REA0845	InVivoMAb Anti-Human BMP6 (lv0059)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	VG-1-R, VG-1-related protein, Bone morphogenetic protein 6, VGR-1, BMP-6, VGR, BMP6	Protein A/G purified from cell culture supernatant.
WM-REA0846	InVivoMAb Anti-Human GDF2/BMP9 (lv0060)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	GDF2, BMP-9, Growth/differentiation factor 2, Bone morphogenetic protein 9, GDF-2, BMP9	Protein A/G purified from cell culture supernatant.
WM-REA0847	InVivoMAb Anti-Human BMP10 (lv0061)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	BMP-10, Bone morphogenetic protein 10, BMP10	Protein A/G purified from cell culture supernatant.

WM-REA0848	InVivoMAb Anti-Human GDF11/BMP11 (Iv0062)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	GDF11, BMP-11, BMP11, Growth/differentiation factor 11, GDF-11, Bone morphogenetic protein 11	Protein A/G purified from cell culture supernatant.
WM-REA0849	InVivoMAb Anti-Human IGF1 (Iv0063)	Human	Monoclonal	Human	IgG1, lambda	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	IGF-I, IGF1, Mechano growth factor, MGF, Insulin-like growth factor I, IBP1, Somatomedin-C	Protein A/G purified from cell culture supernatant.
WM-REA0850	InVivoMAb Anti-Human IGF2 (Iv0064)	Human	Monoclonal	Human	IgG2	0.01M PBS, pH 7.4.	1.34 mg/ml	>95% as determined by SDS-PAGE	IGF2, IGF-II, Insulin-like growth factor II, T3M-11-derived growth factor, Somatomedin-A	Protein A/G purified from cell culture supernatant.
WM-REA0851	InVivoMAb Anti-Human HGF (Iv0065)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SF, HPTA, Hepatopoietin-A, Hepatocyte growth factor, Scatter factor, HGF	Protein A/G purified from cell culture supernatant.
WM-REA0852	InVivoMAb Anti-Human NGF/Beta-NGF (Iv0066)	Human	Monoclonal	Human	IgG2, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Beta-nerve growth factor, NGFB, Beta-NGF, NGF	Protein A/G purified from cell culture supernatant.
WM-REA0853	InVivoMAb Anti-Human FGF21 (Iv0067)	Human	Monoclonal	Human	IgG	0.01M PBS, pH 7.4.	1.3 mg/ml	>95% as determined by SDS-PAGE	FGF21, Fibroblast growth factor 21, FGF-21	Protein A/G purified from cell culture supernatant.
WM-REA0854	InVivoMAb Anti-Human TGFA/TGF-alpha (Iv0068)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ETGF, Protransforming growth factor alpha, TGF type 1, TGFA, EGF-like TGF, TGF-alpha	Protein A/G purified from cell culture supernatant.
WM-REA0855	InVivoMAb Anti-Human TGFB1/TGF-beta-1 (Iv0069)	Human	Monoclonal	Human	IgG4, kappa	0.01M PBS, pH 7.4.	2.21 mg/ml	>95% as determined by SDS-PAGE	Transforming growth factor beta-1, proprotein, LAP, TGF-beta-1, TGFB1, TGFB	Protein A/G purified from cell culture supernatant.

WM-REA0856	InVivoMAb Anti-Human TGFβ2/TGF-beta-2 (Iv0070)	Human	Monoclonal	Human	IgG4	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Glioblastoma-derived T-cell suppressor factor, TGF-beta-2, LAP, G-TSF, TGFβ2, Cetermin, Transforming growth factor beta-2 proprotein	Protein A/G purified from cell culture supernatant.
WM-REA0857	InVivoMAb Anti-Human VEGFA (Iv0071)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Vascular endothelial growth factor A, VPF, VEGFA, VEGF, Vascular permeability factor, VEGF-A	Protein A/G purified from cell culture supernatant.
WM-REA0858	InVivoMAb Anti-Human PDGFB (Iv0072)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PDGF-2, Proto-oncogene c-Sis, PDGF2, SIS, Platelet-derived growth factor B chain, PDGFB, Becaplermin, Platelet-derived growth factor beta polypeptide, Platelet-derived growth factor subunit B, PDGF subunit B	Protein A/G purified from cell culture supernatant.
WM-REA0859	InVivoMAb Anti-Human PDGFC (Iv0073)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spinal cord-derived growth factor, PDGFC receptor-binding form, SCDGF, PDGFC latent form, Fallotein, PDGF-C, VEGF-E, Platelet-derived growth factor C, PDGFC	Protein A/G purified from cell culture supernatant.

WM-REA0860	InVivoMAb Anti-Human PDGFD (Iv0074)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	IEGF, PDGFD latent form, PDGF-D, Spinal cord-derived growth factor B, SCDGF-B, Iris-expressed growth factor, PDGFD, Platelet-derived growth factor D, PDGFD receptor-binding form, SCDGFB	Protein A/G purified from cell culture supernatant.
WM-REA0861	InVivoMAb Anti-Human CTGF/CCN2 (Iv0075)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	IGFBP8, IGF-binding protein 8, IBP-8, CTGF, HCS24, CCN family member 2, CCN2, Cellular communication network factor 2, Hypertrophic chondrocyte-specific protein 24, Connective tissue growth factor, Insulin-like growth factor-binding protein 8, IGFBP-8	Protein A/G purified from cell culture supernatant.
WM-REA0862	InVivoMAb Anti-Human HBEGF (Iv0076)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DTR, DT-R, DTS, HEGFL, HB-EGF, HBEGF, Proheparin-binding EGF-like growth factor, Diphtheria toxin receptor	Protein A/G purified from cell culture supernatant.

WM-REA0863	InVivoMAb Anti-Human CCL2/MCP-1 (Iv0077)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	2.08 mg/ml	>95% as determined by SDS-PAGE	HC11, MCP-1, MCP1, Monocyte chemotactic protein 1, Monocyte chemotactic and activating factor, Small-inducible cytokine A2, SCYA2, MCAF, Monocyte secretory protein JE, C-C motif chemokine 2, Monocyte chemoattractant protein 1, CCL2	Protein A/G purified from cell culture supernatant.
WM-REA0864	InVivoMAb Anti-Human CCL3/MIP-1-alpha (Iv0078)	Human	Monoclonal	Human	VHH-hFc	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Tonsillar lymphocyte LD78 alpha protein, CCL3, G0S19-1, MIP1A, Macrophage inflammatory protein 1-alpha, LD78-alpha(4-69), SCYA3, SIS-beta, Small-inducible cytokine A3, C-C motif chemokine 3, G0/G1 switch regulatory protein 19-1, PAT 464.1, MIP-1-alpha	Protein A/G purified from cell culture supernatant.

WM-REA0865	InVivoMAb Anti-Human CCL5/RANTES (Iv0079)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	0.87 mg/ml	>95% as determined by SDS-PAGE	TCP228, C-C motif chemokine 5, CCL5, T cell-specific protein P228, D17S136E, Small-inducible cytokine A5, SIS-delta, SCYA5, T-cell-specific protein RANTES, Eosinophil chemotactic cytokine, EoCP	Protein A/G purified from cell culture supernatant.
WM-REA0866	InVivoMAb Anti-Human CCL8/MCP-2 (Iv0080)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Monocyte chemoattractant protein 2, Small-inducible cytokine A8, HC14, C-C motif chemokine 8, SCYA10, MCP2, SCYA8, CCL8, Monocyte chemotactic protein 2, MCP-2	Protein A/G purified from cell culture supernatant.
WM-REA0867	InVivoMAb Anti-Human CCL11/Eotaxin (Iv0081)	Human	Monoclonal	Human	IgG4, kappa	0.01M PBS, pH 7.4.	1.26 mg/ml	>95% as determined by SDS-PAGE	Small-inducible cytokine A11, SCYA11, Eotaxin, CCL11, Eosinophil chemotactic protein, C-C motif chemokine 11, Eotaxin1, Eotaxin-1	Protein A/G purified from cell culture supernatant.
WM-REA0868	InVivoMAb Anti-Human CCL14/NCC-2 (Iv0082)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HCC-1/HCC-3, CCL14, Small-inducible cytokine A14, Chemokine CC-1/CC-3, C-C motif chemokine 14, SCYA14, NCC-2, HCC-1(1-74), NCC2	Protein A/G purified from cell culture supernatant.

WM-REA0869	InVivoMAb Anti-Human CCL17/TARC (Iv0083)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Thymus and activation-regulated chemokine, SCYA17, TARC, Small-inducible cytokine A17, C-C motif chemokine 17, CC chemokine TARC, CCL17	Protein A/G purified from cell culture supernatant.
WM-REA0870	InVivoMAb Anti-Human CCL24/Eotaxin-2/MIPF-2 (Iv0084)	Human	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	MIPF2, Eosinophil chemotactic protein 2, Small-inducible cytokine A24, CCL24, Eotaxin-2, SCYA24, MIPF-2, Myeloid progenitor inhibitory factor 2, CK-beta-6, C-C motif chemokine 24	Protein A/G purified from cell culture supernatant.
WM-REA0871	InVivoMAb Anti-Human CXCL1/NAP-3/GRO-alpha (Iv0085)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CXCL1, GROA, GRO1, Neutrophil-activating protein 3, GRO, C-X-C motif chemokine 1, NAP-3, Growth-regulated alpha protein, MGSA, SCYB1, Melanoma growth stimulatory activity, GRO-alpha(1-73)	Protein A/G purified from cell culture supernatant.
WM-REA0872	InVivoMAb Anti-Human CXCL4/ PF4/(Iv0086)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1.32 mg/ml	>95% as determined by SDS-PAGE	C-X-C motif chemokine 4, PF-4, Oncostatin-A, Endothelial cell growth inhibitor, CXCL4, Iroplact, Platelet factor 4, PF4, SCYB4	Protein A/G purified from cell culture supernatant.

WM-REA0873	InVivoMAb Anti-Human CXCL9/MIG Antibody (Iv0087)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	2.36 mg/ml	>95% as determined by SDS-PAGE	CMK, HuMIG, Monokine induced by interferon-gamma, Small-inducible cytokine B9, C-X-C motif chemokine 9, MIG, CXCL9, SCYB9, Gamma-interferon-induced monokine	Protein A/G purified from cell culture supernatant.
WM-REA0874	InVivoMAb Anti-Human CXCL10/IP-10 (Iv0088)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Gamma-IP10, C-X-C motif chemokine 10, INP10, 10 kDa interferon gamma-induced protein, Small-inducible cytokine B10, SCYB10, IP-10, CXCL10	Protein A/G purified from cell culture supernatant.
WM-REA0875	InVivoMAb Anti-Human CXCL11/I-TAC (Iv0089)	Human	Monoclonal	Human	VHH-hFc	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	IP-9, I-TAC, C-X-C motif chemokine 11, ITAC, Small-inducible cytokine B11, SCYB11, Beta-R1, Interferon gamma-inducible protein 9, H174, SCYB9B, CXCL11, Interferon-inducible T-cell alpha chemoattractant	Protein A/G purified from cell culture supernatant.

WM-REA0876	InVivoMAb Anti-Human CXCL12/SDF-1 (Iv0090)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	2.07 mg/ml	>95% as determined by SDS-PAGE	Interocrine reduced in hepatomas, hSDF-1, Stromal cell-derived factor 1, SDF-1, Pre-B cell growth-stimulating factor, SDF1, SDF1A, C-X-C motif chemokine 12, SDF1B, CXCL12, IRH, PBSF, hIRH	Protein A/G purified from cell culture supernatant.
WM-REA0877	InVivoMAb Anti-Human CX3CL1/Fractalkine (Iv0091)	Human	Monoclonal	Human	IgG2, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Small-inducible cytokine D1, Fractalkine, Neurotactin, C-X3-C motif chemokine 1, NTT, CX3CL1, SCYD1, FKN, CX3C membrane-anchored chemokine	Protein A/G purified from cell culture supernatant.
WM-REA0878	InVivoMAb Anti-Human OSM/Oncostatin-M (Iv0092)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Oncostatin-M, OSM	Protein A/G purified from cell culture supernatant.
WM-REA0879	InVivoMAb Anti-Human BDNF (Iv0093)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ProBDNF, Abirineurin, Brain-derived neurotrophic factor, BDNF	Protein A/G purified from cell culture supernatant.
WM-REA0880	InVivoMAb Anti-Human TSLP (Iv0094)	Human	Monoclonal	Human	IgG2, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	TSLP, Thymic stromal lymphopoietin	Protein A/G purified from cell culture supernatant.
WM-REA0881	InVivoMAb Anti-Human GPA33 (Iv0095)	Human	Monoclonal	Human	IgG1, Kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Cell surface A33 antigen, GPA33, Glycoprotein A33	Protein A/G purified from cell culture supernatant.

WM-REA0882	InVivoMAb Anti-Human FAP (Iv0096)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	2.8 mg/ml	>95% as determined by SDS-PAGE	Surface-expressed protease, Gelatine degradation protease FAP, Integral membrane serine protease, Dipeptidyl peptidase FAP, Seprase, FAP, Post-proline cleaving enzyme, APCE, SIMP, FAPalpha, 170 kDa melanoma membrane-bound gelatinase, Fibroblast activation protein alpha, Serine integral membrane protease, Prolyl endopeptidase FAP	Protein A/G purified from cell culture supernatant.
WM-REA0883	InVivoMAb Anti-Human PSCA (Iv0097)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1.85 mg/ml	>95% as determined by SDS-PAGE	Prostate stem cell antigen, PSCA	Protein A/G purified from cell culture supernatant.
WM-REA0884	InVivoMAb Anti-Human CA9 (Iv0098)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Membrane antigen MN, P54/58N, Carbonic anhydrase 9, Renal cell carcinoma-associated antigen G250, CA-IX, CAIX, pMW1, Carbonic anhydrase IX, RCC-associated antigen G250, Carbonate dehydratase IX, CA9, MN, G250	Protein A/G purified from cell culture supernatant.
WM-REA0885	Anti-Dog NGF/Beta-NGF Antibody (SAA0479)	Mouse	Monoclonal	Dog	IgG2a, kappa	0.01M PBS, pH 7.4.	0.79 mg/ml	>95% as determined by SDS-PAGE	Beta-nerve growth factor, NGFB, Beta-NGF, NGF	Protein A/G purified from cell culture supernatant.

WM-REA0886	Anti-Human FGF12 Antibody (N94/17R)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Fibroblast growth factor homologous factor 1, Myocyte-activating factor, FHF-1, FGF12B, FHF1, FGF-12, FGF12, Fibroblast growth factor 12	Protein A/G purified from cell culture supernatant.
WM-REA0887	Anti-Human FGF13 Antibody (N235/22R)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	FGF13, FHF-2, Fibroblast growth factor homologous factor 2, FGF-13, Fibroblast growth factor 13, FHF2	Protein A/G purified from cell culture supernatant.
WM-REA0888	Anti-Human FGF13 Antibody (N91/27.1R)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	FGF13, FHF-2, Fibroblast growth factor homologous factor 2, FGF-13, Fibroblast growth factor 13, FHF2	Protein A/G purified from cell culture supernatant.
WM-REA0889	Anti-Mouse/Rat FGF14 Antibody (N56/21R)	Mouse	Monoclonal	Mouse, Rat	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	FHF-4, Fibroblast growth factor 14, FHF4, Fibroblast growth factor homologous factor 4, FGF-14, FGF14	Protein A/G purified from cell culture supernatant.
WM-REA0890	Anti-Human PGF/PIGF Antibody (SAA0478)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PLGF, PGF, PIGF, PGFL, Placenta growth factor	Protein A/G purified from cell culture supernatant.
WM-REA0891	InVivoMAb Anti-Human CD137/TNFRSF9 (Iv0099)	Human	Monoclonal	Human	IgG2, lambda	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Tumor necrosis factor receptor superfamily member 9, 4-1BB ligand receptor, CDw137, T-cell antigen 4-1BB homolog, T-cell antigen ILA, CD137, TNFRSF9, CD137, ILA	Protein A/G purified from cell culture supernatant.

WM-REA0892	Anti-Vaccinia virus/VACV B5R Antibody (8AH8AL)	Mouse	Monoclonal	Vaccinia virus (strain Western Reserve) (VACV) (Vaccinia virus Human)	IgG2a, kappa	0.01M PBS, pH 7.4.	0.56 mg/ml	>95% as determined by SDS-PAGE	Protein B5, Plaque-size/host range protein, PS/HR, B5R, VACWR187	Protein A/G purified from cell culture supernatant.
WM-REA0893	Anti-Human CD289/TLR9 Antibody (5G5)	Mouse	Monoclonal	Human	IgG2a, lambda	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CD289, TLR9, Toll-like receptor 9	Protein A/G purified from cell culture supernatant.
WM-REA0894	Anti-Human PSA/KLK3 Antibody (SAA0480)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Prostate-specific antigen, KLK3, Kallikrein-3, APS, Semenogelase, PSA, Gamma-seminoprotein, Semin, P-30 antigen	Protein A/G purified from cell culture supernatant.
WM-REA0895	Anti-Human TP63/p40 Antibody (SAA0486)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Keratinocyte transcription factor KET, P63, KET, Tumor protein p73-like, p63, P73L, CUSP, P73H, p40, Tumor protein 63, TP73L, Transformation-related protein 63, TP63, Chronic ulcerative stomatitis protein, p73L, p51	Protein A/G purified from cell culture supernatant.
WM-REA0896	Anti-Human GPX4/PHGPx Antibody (SAA0487)	Mouse	Monoclonal	Human, Mouse	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PHGPx, Glutathione peroxidase 4, GPX4, GSHPx-4, GPx-4, Phospholipid hydroperoxide glutathione peroxidase	Protein A/G purified from cell culture supernatant.

WM-REA0897	Anti-Mouse/Rat ADAM22 Antibody (SAA0491)	Mouse	Monoclonal	Mouse, Rat	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Disintegrin and metalloproteinase domain-containing protein 22, Adam22	Protein A/G purified from cell culture supernatant.
WM-REA0898	Anti-Human C6/Complement C6 Antibody (SAA0492)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Complement component C6, C6	Protein A/G purified from cell culture supernatant.
WM-REA0899	Anti-Human C3d Antibody (SAA0493)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	C3, ASP, Complement C3, C3adesArg, C3bc, CPAMD1, C3 and PZP-like alpha-2-macroglobulin domain-containing protein 1	Protein A/G purified from cell culture supernatant.
WM-REA0900	Anti-Human ADAM15/MDC15 Antibody (SAA0494)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Disintegrin and metalloproteinase domain-containing protein 15, Metalloproteinase-like, disintegrin-like, and cysteine-rich protein 15, ADAM15, MDC15, Metalloprotease RGD disintegrin protein, Metargidin, MDC-15, ADAM 15	Protein A/G purified from cell culture supernatant.
WM-REA0901	Anti-Human BCHE/CHE1 Antibody (SAA0495)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Choline esterase II, CHE1, Cholinesterase, BCHE, Butyrylcholine esterase, Acylcholine acylhydrolase, Pseudocholinesterase	Protein A/G purified from cell culture supernatant.

WM-REA0902	Anti-Mouse C5a Antibody (SAA0496)	Mouse	Monoclonal	Mouse	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Complement C5, Hemolytic complement, Complement C5 beta chain, Complement C5 alpha chain, C5a anaphylatoxin	Protein A/G purified from cell culture supernatant.
WM-REA0903	Anti-Francisella tularensis O-polysaccharide/Ft O-antigen Antibody (SAA0497)	Mouse	Monoclonal	General	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Francisella tularensis O-polysaccharide, Ft O-antigen, Ft OAg	Protein A/G purified from cell culture supernatant.
WM-REA0904	Anti-Human GPHN/Gephyrin Antibody (SAA0498)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	MPT Mo-transferase, GPHN, GPH, Gephyrin, KIAA1385, Domain G, Domain E, MPT adenylyltransferase	Protein A/G purified from cell culture supernatant.
WM-REA0905	Anti-Human CD235a/GYPA Antibody (SAA0499)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PAS-2, Glycophorin-A, Sialoglycoprotein alpha, CD235a, MN sialoglycoprotein, GYPA, GPA	Protein A/G purified from cell culture supernatant.
WM-REA0906	Anti-Human CD235a/GYPA Antibody (SAA0500)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PAS-2, Glycophorin-A, Sialoglycoprotein alpha, CD235a, MN sialoglycoprotein, GYPA, GPA	Protein A/G purified from cell culture supernatant.
WM-REA0907	Anti-Human HCN3 Antibody (SAA0501)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	KIAA1535, HCN3, Potassium/sodium hyperpolarization-activated cyclic nucleotide-gated channel 3	Protein A/G purified from cell culture supernatant.

WM-REA0908	Anti-Human H3K9ac Antibody (SAA0502)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	0.85 mg/ml	>95% as determined by SDS-PAGE	Histone H3/j, Histone H3/b, Histone H3/d, Histone H3/c, HIST1H3B, H3FH, Histone H3/f, H3FF, H3FK, HIST1H3G, H3FL, H3FB, HIST1H3D, Histone H3/a, H3FI, Histone H3/i, H3FD, HIST1H3A, Histone H3/h, HIST1H3I, HIST1H3E, HIST1H3H, HIST1H3J, H3C1, H3FC HIST1H3C, H3FA, Histone H3.1, H3FJ, Histone H3/l, Histone H3/k, HIST1H3F	Protein A/G purified from cell culture supernatant.
WM-REA0909	Anti-Human HMGB1 Antibody (SAA0503)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	High mobility group protein B1, HMGB1, HMG1, HMG-1, High mobility group protein 1	Protein A/G purified from cell culture supernatant.
WM-REA0910	Anti-Human HOMER1 Antibody (SAA0504)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Homer protein homolog 1, HOMER1, Homer-1, SYN47	Protein A/G purified from cell culture supernatant.
WM-REA0911	Anti-Human HRAS Antibody (SAA0505)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	c-H-ras, GTPase HRas, H-Ras-1, p21ras, Transforming protein p21, Ha-Ras, HRAS1, HRAS	Protein A/G purified from cell culture supernatant.

WM-REA0912	Anti-Human CCL2/MCP-1 Antibody (15D7)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	C-C motif chemokine 2, HC11, Monocyte chemoattractant protein 1, Monocyte chemotactic and activating factor, MCAF, Monocyte chemotactic protein 1, MCP-1, Monocyte secretory protein JE, Small-inducible cytokine A2, CCL2, MCP1, SCYA2	Protein A/G purified from cell culture supernatant.
WM-REA0913	Anti-HPV16 L2/Minor capsid protein L2 Antibody (MAb24B)	Human	Monoclonal	Human papillomavirus type (HPV16, HPV18, HPV31, HPV33, HPV35, Human	IgG1, kappa	0.01M PBS, pH 7.4.	3.4 mg/ml	>95% as determined by SDS-PAGE	Minor capsid protein L2, L2	Protein A/G purified from cell culture supernatant.
WM-REA0914	Anti-Human CA72-4/TAG72 Antibody (B72.3)	Mouse	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	TAG-72, TAG72, HMW mucin-like glycoprotein, Cancer antigen 72-4, CA 72-4, CA 72-4/TAG72, STn, TAG-72	Protein A/G purified from cell culture supernatant.
WM-REA0915	InVivoMAb Anti-Human LGR5/GPR49 (Iv0101)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Leucine-rich repeat-containing G-protein coupled receptor 5, G-protein coupled receptor 49, G-protein coupled receptor 67, G-protein coupled receptor HG38, LGR5, GPR49, GPR67	Protein A/G purified from cell culture supernatant.

WM-REA0916	InVivoMAb Anti-HHV-5/HCMV HHRF3/US28 (Iv0102)	Alpaca	Monoclonal	Human cytomegalovirus (strain AD169) (HHV-5) (Human herpesvirus 5), Human cytomegalovirus (strain Towne) (HHV-5) (Human herpesvirus 5)	VHH-His	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	G-protein coupled receptor homolog US28, HHRF3, US28	Purified by Nickel column.
WM-REA0917	InVivoMAb Anti-Human OPN/SPP1 (Iv0103)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Osteopontin, Bone sialoprotein 1, Nephropontin, Secreted phosphoprotein 1, SPP-1, Urinary stone protein, Uropontin, SPP1, BNSP, OPN, PSEC0156	Protein A/G purified from cell culture supernatant.
WM-REA0918	InVivoMAb Anti-Staphylococcus aureus LukF (Iv0100)	Human	Monoclonal	Staphylococcus aureus	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Leukocidin-F subunit, Gamma-hemolysin, H-gamma-I subunit, lukF	Protein A/G purified from cell culture supernatant.
WM-REA0919	Anti-Cadmium-EDTA or Mercury-EDTA complexes Antibody (SAA0523)	Mouse	Monoclonal		IgG2a, kappa	0.01M PBS, pH 7.4.	2.75 mg/ml	>95% as determined by SDS-PAGE	Cd(II), Cd2+, Cadmium(II), Cadmium(2+) Hg(II), Hg2+, Mercury(II), Mercury(2+)	Protein A/G purified from cell culture supernatant.
WM-REA0920	Anti-Cd2+/Cadmium(2+)-EDTA Antibody (SAA0524)	Mouse	Monoclonal		IgG2a, kappa	0.01M PBS, pH 7.4.	0.89 mg/ml	>95% as determined by SDS-PAGE	Cd(II), Cd2+, Cadmium(II), Cadmium(2+)	Protein A/G purified from cell culture supernatant.
WM-REA0921	Anti-Hg2+/Mercury(2+) Antibody (SAA0525)	Mouse	Monoclonal		IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Hg(II), Hg2+, Mercury(II), Mercury(2+)	Protein A/G purified from cell culture supernatant.

WM-REA0922	Anti-Human PDPN/Podoplanin Antibody (SAA0514)	Mouse	Monoclonal	Human, Mouse	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	T1A, Gp36, PA2.26 antigen, Glycoprotein 36, Aggrus, PICD, GP36, Podoplanin, T1-alpha, PDPN	Protein A/G purified from cell culture supernatant.
WM-REA0923	Anti-Human NPY Antibody (SAA0521)	Mouse	Monoclonal	Human, Mouse, Rat	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Pro-neuropeptide Y, CPON, NPY, Neuropeptide tyrosine	Protein A/G purified from cell culture supernatant.
WM-REA0924	Anti-Human FN1/Fibronectin Antibody (SAA0522)	Mouse	Monoclonal	Human, Mouse, Rat	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Cold-insoluble globulin, CIG, FN, Fibronectin, FN1	Protein A/G purified from cell culture supernatant.
WM-REA0925	Anti-Human TNN/Tenascin-N Antibody (SAA0517)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Tenascin-W, TN-N, Tenascin-N, TN-W, TNN, TNW	Protein A/G purified from cell culture supernatant.
WM-REA0926	Anti-Wheat Alpha/beta-gliadin MM1 Antibody (SAA0518)	Mouse	Monoclonal	Triticum aestivum (Wheat)	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Alpha/beta-gliadin MM1, Prolamin	Protein A/G purified from cell culture supernatant.
WM-REA0927	Anti-Human GLP1R Antibody (SAA0519)	Mouse	Monoclonal	Human, Monkey	IgG2a, kappa	0.01M PBS, pH 7.4.	0.91 mg/ml	>95% as determined by SDS-PAGE	GLP-1 receptor, Glucagon-like peptide 1 receptor, GLP1R, GLP-1-R, GLP-1R	Protein A/G purified from cell culture supernatant.
WM-REA0928	Anti-Staphylococcus aureus LukAB/LukGH Antibody (SAA0520)	Human	Monoclonal	Staphylococcus aureus (strain COL), Staphylococcus aureus (strain NCTC 8325 / PS 47), Staphylococcus aureus (strain NCTC 8325 / PS 47), Staphylococcus aureus (strain COL)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Cytotoxin LukAB, Leukocidin LukGH, LukG, LukA, Leukocidin G, Bi-component leukocidin LukGH subunit G, LukH, LukB, Leukocidin H, Bi-component leukocidin LukGH subunit H, Staphylococcus aureus	Protein A/G purified from cell culture supernatant.

WM-REA0929	Anti-Human GZMB Antibody (SAA0516)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Cathepsin G-like 1, Granzyme-2, grzmB, GZMB, Fragmentin-2, Human lymphocyte protein, HLP, CTLA-1, CGL1, CTSG1, CSPB, Lymphocyte protease, T-cell serine protease 1-3E, Granzyme B, Granzyme-B, CTLA1, GRB, C11, Cytotoxic T-lymphocyte proteinase 2, SECT	Protein A/G purified from cell culture supernatant.
WM-REA0930	Anti-Human CFH Antibody (SAA0527)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Complement factor H, CFH, H factor 1, HF1, HF, HF2	Protein A/G purified from cell culture supernatant.
WM-REA0931	InVivoMAb Anti-CVA16 mature virion in complex (Iv0108)	Human	Monoclonal	Coxsackievirus A16/CVA16	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	mature virion in complex	Protein A/G purified from cell culture supernatant.
WM-REA0932	InVivoMAb Anti-CVA16 mature virion in complex (Iv0109)	Human	Monoclonal	Coxsackievirus A16/CVA16	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	mature virion in complex	Protein A/G purified from cell culture supernatant.
WM-REA0933	InVivoMAb Anti-CBV1 mature virion in complex (Iv0110)	Human	Monoclonal	Coxsackievirus B1 (CBV1)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	mature virion in complex	Protein A/G purified from cell culture supernatant.

WM-REA0934	InVivoMAb Anti-HIV-1 gp140/Env Trimer Broadly Neutralizing Antibody (Iv0111)	Human	Monoclonal	Human immunodeficiency virus 1	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Envelope glycoprotein gp160, Env polyprotein, Surface protein gp120, SU, Glycoprotein 120, gp120, Transmembrane protein gp41, TM, Glycoprotein 41, gp41, env	Protein A/G purified from cell culture supernatant.
WM-REA0935	InVivoMAb Anti-HIV-1 gp140/Env Trimer Broadly Neutralizing Antibody (Iv0112)	Human	Monoclonal	Human immunodeficiency virus 1	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Envelope glycoprotein gp160, Env polyprotein, Surface protein gp120, SU, Glycoprotein 120, gp120, Transmembrane protein gp41, TM, Glycoprotein 41, gp41, env	Protein A/G purified from cell culture supernatant.
WM-REA0936	InVivoMAb Anti-Human CD228/MELTF (Iv0104)	Human	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CD228, Melanotransferrin, Melanoma-associated antigen p97, MAP97, MFI2, MELTF	Protein A/G purified from cell culture supernatant.
WM-REA0937	InVivoMAb Anti-Human GFRAL (Iv0105)	Human	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	C6orf144, GDNF family receptor alpha-like, GFRAL	Protein A/G purified from cell culture supernatant.

WM-REA0938	InVivoMAb Anti-Human CD122/IL2RB Antibody (Iv0106)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	IL-2R subunit beta, Interleukin-15 receptor subunit beta, IL2RB, IL-2 receptor subunit beta, CD122, High affinity IL-2 receptor subunit beta, p75, Interleukin-2 receptor subunit beta, IL-2RB, p70-75, IL15RB	Protein A/G purified from cell culture supernatant.
WM-REA0939	InVivoMAb Anti-Human CD132/IL2RG (Iv0107)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	p64, Interleukin-2 receptor subunit gamma, gammaC, IL-2 receptor subunit gamma, CD132, IL-2R subunit gamma, IL-2RG, IL2RG, Cytokine receptor common subunit gamma	Protein A/G purified from cell culture supernatant.
WM-REA0940	InVivoMAb Anti-Human CCL1/I-309 (Iv0113)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	C-C motif chemokine 1, T lymphocyte-secreted protein I-309, Small-inducible cytokine A1, CCL1, SCYA1	Protein A/G purified from cell culture supernatant.
WM-REA0941	Anti-Human VEGFA Antibody (SAA0531)	Rabbit	Monoclonal	Human	IgG	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Vascular endothelial growth factor A, VEGFA, VEGF, Vascular permeability factor, VEGF-A	Protein A/G purified from cell culture supernatant.
WM-REA0942	Anti-Human TAPBP/Tapasin Antibody (SAA0532)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	NGS17, TPSN, TAP-binding protein, TAPA, TAP-associated protein, NGS-17, TAPBP, Tapasin, TPN	Protein A/G purified from cell culture supernatant.

WM-REA0943	Anti-Human TAPBP/Tapasin Antibody (SAA0533)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	NGS17, TPSN, TAP- binding protein, TAPA, TAP-associated protein, NGS-17, TAPBP, Tapasin, TPN	Protein A/G purified from cell culture supernatant.
WM-REA0944	Anti-Human TG/Thyroglobulin Antibody (SAA0534)	Human	Monoclonal	Human	VHH- hFc	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Thyroglobulin, Tg, TG	Protein A/G purified from cell culture supernatant.
WM-REA0945	Anti-Human TG/Thyroglobulin Antibody (SAA0535)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1.23 mg/ml	>95% as determined by SDS-PAGE	Thyroglobulin, Tg, TG	Protein A/G purified from cell culture supernatant.
WM-REA0946	Anti-Human LCAT Antibody (SAA0536)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Platelet-activating factor acetylhydrolase, Phosphatidylcholine- sterol acyltransferase, Phospholipid- cholesterol acyltransferase, PAF acetylhydrolase, LCAT, 1-alkyl-2- acetylglycerophospho choline esterase, Lecithin-cholesterol acyltransferase	Protein A/G purified from cell culture supernatant.



WM-REA0947	Anti-Human LCAT Antibody (SAA0537)	Mouse	Monoclonal	Human	IgG2a, lambda	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Platelet-activating factor acetylhydrolase, Phosphatidylcholine-sterol acyltransferase, Phospholipid-cholesterol acyltransferase, PAF acetylhydrolase, LCAT, 1-alkyl-2-acetylglycerophosphocholine esterase, Lecithin-cholesterol acyltransferase	Protein A/G purified from cell culture supernatant.
WM-REA0948	Anti-Human IAPP Antibody (SAA0538)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	IAPP, Islet amyloid polypeptide, associated peptide, Insulinoma amyloid peptide, Amylin, DAP	Protein A/G purified from cell culture supernatant.
WM-REA0949	Anti-Human F8/Coagulation factor VIII Antibody (SAA0541)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	6.32 mg/ml	>95% as determined by SDS-PAGE	AHF, Procoagulant component, Coagulation factor VIII, Antihemophilic factor, F8C, F8	Protein A/G purified from cell culture supernatant.
WM-REA0950	InVivoMAb Anti-HIV1 env/Env polyprotein Broadly Neutralizing Antibody (lv0114)	Human	Monoclonal	Human immunodeficiency virus 1	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Envelope glycoprotein gp160, Env polyprotein, Surface protein gp120, SU, Glycoprotein 120, gp120, Transmembrane protein gp41, TM, Glycoprotein 41, gp41, env, HIV1, HIV-1	Protein A/G purified from cell culture supernatant.

WM-REA0951	InVivoMAb Anti-HIV1 env/Env polyprotein Antibody (lv0115)	Human	Monoclonal	Human immunodeficiency virus 1	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Envelope glycoprotein gp160, Env polyprotein, Surface protein gp120, SU, Glycoprotein 120, gp120, Transmembrane protein gp41, TM, Glycoprotein 41, gp41, env, HIV1, HIV-1	Protein A/G purified from cell culture supernatant.
WM-REA0952	InVivoMAb Anti-HIV1 env/Env polyprotein Antibody (lv0116)	Human	Monoclonal	Human immunodeficiency virus 1	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Envelope glycoprotein gp160, Env polyprotein, Surface protein gp120, SU, Glycoprotein 120, gp120, Transmembrane protein gp41, TM, Glycoprotein 41, gp41, env, HIV1, HIV-1	Protein A/G purified from cell culture supernatant.
WM-REA0953	InVivoMAb Anti-Human BAG3 Antibody (lv0117)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Docking protein CAIR-1, BAG3, Bcl-2-associated athanogene 3, BAG family molecular chaperone regulator 3, Bcl-2-binding protein Bis, BAG-3, BIS	Protein A/G purified from cell culture supernatant.
WM-REA0954	InVivoMAb Anti-Human CFD Antibody (lv0118)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PFD, Adipsin, C3 convertase activator, Complement factor D, CFD, DF, Properdin factor D	Protein A/G purified from cell culture supernatant.

WM-REA0955	InVivoMAb Anti-Human thrombin Antibody (Iv0119)	Human	Monoclonal	Human	IgG4	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	F2, Coagulation factor II, Prothrombin, thrombin	Protein A/G purified from cell culture supernatant.
WM-REA0956	InVivoMAb Anti-Human ARG1/Arginase-1 Antibody (Iv0120)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Liver-type arginase, ARG1, Type I arginase, Arginase-1	Protein A/G purified from cell culture supernatant.
WM-REA0957	InVivoMAb Anti-Mouse ARG1/Arginase-1 Antibody (Iv0121)	Mouse	Monoclonal	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Liver-type arginase, ARG1, Type I arginase, Arginase-1	Protein A/G purified from cell culture supernatant.
WM-REA0958	InVivoMAb Anti-F8/Coagulation factor VIII Antibody (KRIX-1)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	2.01 mg/ml	>95% as determined by SDS-PAGE	AHF, Procoagulant component, Coagulation factor VIII, Antihemophilic factor, F8C, F8	Protein A/G purified from cell culture supernatant.
WM-REA0959	Anti-Ganglioside GM3/NeuGcGM3 Antibody (SAA0555)	Mouse	Monoclonal	General	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Ganglioside N-glycolyl GM3, N-glycolylneuraminic acid -NeuGc, NGNA-GM3 ganglioside, NeuGcGM3, sialic acid N-glycolylneuraminic acid Neu5Gc	Protein A/G purified from cell culture supernatant.
WM-REA0960	Anti-Human oxLDL Antibody (SAA0551)	Human	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1.23 mg/ml	>95% as determined by SDS-PAGE	oxidised LDL, oxidised form of low-density lipoprotein (LDL), oxidised low-density lipoproteins, oxidized low-density lipoprotein, oxidized low-density lipoproteins, OxLDL	Protein A/G purified from cell culture supernatant.

WM-REA0961	Anti-Human oxLDL Antibody (SAA0552)	Mouse	Monoclonal	Human, Mouse, Rat	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	oxidised LDL, oxidised form of low-density lipoprotein (LDL), oxidised low-density lipoproteins, oxidized low-density lipoprotein, oxidized low-density lipoproteins, OxLDL	Protein A/G purified from cell culture supernatant.
WM-REA0962	Anti-Human oxLDL Antibody (SAA0553)	Mouse	Monoclonal	Human	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	oxidised LDL, oxidised form of low-density lipoprotein (LDL), oxidised low-density lipoproteins, oxidized low-density lipoprotein, oxidized low-density lipoproteins, OxLDL	Protein A/G purified from cell culture supernatant.
WM-REA0963	Anti-Human oxLDL Antibody (SAA0554)	Mouse	Monoclonal	Human	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	oxidised LDL, oxidised form of low-density lipoprotein (LDL), oxidised low-density lipoproteins, oxidized low-density lipoprotein, oxidized low-density lipoproteins, OxLDL	Protein A/G purified from cell culture supernatant.

WM-REA0964	Anti-DEX/Dextran Antibody (SAA0556)	Mouse	Monoclonal	General	IgG2a	0.01M PBS, pH 7.4.	0.73 mg/ml	>95% as determined by SDS-PAGE	(1, 6-alpha-D-Glucosyl)m, (1, 6-alpha-D-Glucosyl)m+1, (1, 6-alpha-D-Glucosyl)n, (1, 6-alpha-D-Glucosyl)n+1, 1, 6-alpha-D-Glucan, Dextran 40, Dextran 70, Dextran 70, Dextran 75, dextrans	Protein A/G purified from cell culture supernatant.
WM-REA0965	Anti-Human INS/Insulin Antibody (SAA0557)	Mouse	Monoclonal	Human	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Insulin, Insulin B chain, Insulin A chain, INS	Protein A/G purified from cell culture supernatant.
WM-REA0966	Anti-Human INS/Insulin Antibody (SAA0558)	Mouse	Monoclonal	Human	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Insulin, Insulin B chain, Insulin A chain, INS	Protein A/G purified from cell culture supernatant.
WM-REA0967	Anti-BrdU/5-BrdU Antibody (SAA0559)	Mouse	Monoclonal	General	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	5-bromo-2'-deoxyuridine, 5-Bdu, 5-Bromodeoxyuridine, 5-Bromodesoxyuridine, 5-Bromouracil deoxyriboside, 5-Bromouracil-2-deoxyriboside, BrdU, Bromodeoxyuridine, Bromouracil deoxyriboside, BrdUrd	Protein A/G purified from cell culture supernatant.

WM-REA0968	Anti-Dabigatran Etexilate Antibody (SAA0560)	Mouse	Monoclonal	General	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	dabigatran etexilate, Dabigatran etexilate mesylate, Dabigatran etexilate methanesulfonate	Protein A/G purified from cell culture supernatant.
WM-REA0969	Anti-GXM/glucuronoxylomannan Antibody (SAA0561)	Mouse	Monoclonal	General	IgG2a	0.01M PBS, pH 7.4.	0.76 mg/ml	>95% as determined by SDS-PAGE	GXM, Glucuronoxylomannan, Cryptococcus neoformans capsular polysaccharide	Protein A/G purified from cell culture supernatant.
WM-REA0970	Anti-METH/methamphetamine Antibody (SAA0562)	Mouse	Monoclonal	General	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	METH, Methamphetamine, MDMA, Ecstasy, 3, 4-methylenedioxymethamphetamine	Protein A/G purified from cell culture supernatant.
WM-REA0971	Anti-STX/Saxitoxin Antibody (SAA0563)	Mouse	Monoclonal	General	IgG2a	0.01M PBS, pH 7.4.	1.76 mg/ml	>95% as determined by SDS-PAGE	STX, Saxitoxin	Protein A/G purified from cell culture supernatant.
WM-REA0972	Anti-MTX/Methotrexate Antibody (SAA0564)	Mouse	Monoclonal	General	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	MTX, Methotrexate, 4-amino-N10-methylpteroylglutamic acid, 4-amino-10-methylfolic acid	Protein A/G purified from cell culture supernatant.
WM-REA0973	Anti-AX/Amoxicillin Antibody (SAA0565)	Human	Monoclonal	General	VHH-hFc	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	AX, Amoxicillin	Protein A/G purified from cell culture supernatant.
WM-REA0974	Anti-AZT/Aztreonam Antibody (SAA0566)	Human	Monoclonal	General	VHH-hFc	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	AZT, Aztreonam, Azactam, Primbactam	Protein A/G purified from cell culture supernatant.
WM-REA0975	Anti-Human GFAP Antibody (SAA0567)	Mouse	Monoclonal	Human	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Glial fibrillary acidic protein, GFAP, GFAP	Protein A/G purified from cell culture supernatant.
WM-REA0976	Anti-Human GFAP Antibody (N206B/9R)	Mouse	Monoclonal	Human	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Glial fibrillary acidic protein, GFAP, GFAP	Protein A/G purified from cell culture supernatant.

WM-REA0977	Anti-Human GFAP Antibody (H8/E9)	Mouse	Monoclonal	Human	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Glial fibrillary acidic protein, GFAP, GFAP	Protein A/G purified from cell culture supernatant.
WM-REA0978	Anti-LPS/Lipid A Antibody (SAA0572)	Mouse	Monoclonal		IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Lipopolysaccharide (LPS), Lipid A moiety	Protein A/G purified from cell culture supernatant.
WM-REA0979	Anti-LPS/Lipopolysaccharide Antibody (SAA0573)	Mouse	Monoclonal	Pseudomonas aeruginosa	IgG2a	0.01M PBS, pH 7.4.	1.06 mg/ml	>95% as determined by SDS-PAGE	Lipopolysaccharide (LPS), O-polysaccharide moiety (Pseudomonas aeruginosa O5 O-antigen)	Protein A/G purified from cell culture supernatant.
WM-REA0980	Anti-LPS/Lipopolysaccharide Antibody (SAA0574)	Mouse	Monoclonal	Pseudomonas aeruginosa	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Lipopolysaccharide (LPS), O-polysaccharide moiety (Pseudomonas aeruginosa O6 O-antigen)	Protein A/G purified from cell culture supernatant.
WM-REA0981	Anti-LPS/Lipopolysaccharide Antibody (SAA0575)	Mouse	Monoclonal	Pseudomonas aeruginosa	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Lipopolysaccharide (LPS), Pseudomonas aeruginosa inner core moiety	Protein A/G purified from cell culture supernatant.
WM-REA0982	Anti-LPS/Lipopolysaccharide Antibody (SAA0576)	Mouse	Monoclonal	Pseudomonas aeruginosa	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Lipopolysaccharide (LPS), Pseudomonas aeruginosa outer core moiety	Protein A/G purified from cell culture supernatant.
WM-REA0983	Anti-LPS/Lipopolysaccharide Antibody (SAA0577)	Mouse	Monoclonal	Pseudomonas aeruginosa	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Lipopolysaccharide (LPS), O-polysaccharide moiety (Pseudomonas aeruginosa serogroup O6 O-polysaccharide)	Protein A/G purified from cell culture supernatant.

WM-REA0984	Anti-LPS/Lipopolysaccharide Antibody (SAA0578)	Mouse	Monoclonal	Shigella dysenteriae	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Lipopolysaccharide (LPS), O-polysaccharide moiety (Shigella dysenteriae type 1 O-antigen)	Protein A/G purified from cell culture supernatant.
WM-REA0985	Anti-LPS/Lipid A Antibody (SAA0579)	Mouse	Monoclonal		IgG2a	0.01M PBS, pH 7.4.	1.06 mg/ml	>95% as determined by SDS-PAGE	Lipopolysaccharide (LPS), Lipid A moiety	Protein A/G purified from cell culture supernatant.
WM-REA0986	Anti-LPS/Lipid A Antibody (SAA0580)	Mouse	Monoclonal		IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Lipopolysaccharide (LPS), Lipid A moiety	Protein A/G purified from cell culture supernatant.
WM-REA0987	Anti-LPS/Lipopolysaccharide Antibody (SAA0581)	Mouse	Monoclonal	Escherichia coli	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Lipopolysaccharide (LPS), Escherichia coli inner core moiety	Protein A/G purified from cell culture supernatant.
WM-REA0988	Anti-Vibrio cholerae LPS/Lipopolysaccharide Antibody (SAA0582)	Human	Monoclonal	Vibrio cholerae	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Lipopolysaccharide (LPS), O-specific polysaccharide (Vibrio cholerae serotype O1)	Protein A/G purified from cell culture supernatant.
WM-REA0989	Anti-LPS/Lipopolysaccharide Antibody (SAA0583)	Mouse	Monoclonal	Pseudomonas aeruginosa	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Lipopolysaccharide (LPS), O-specific polysaccharide (Pseudomonas aeruginosa serogroup O6ad)	Protein A/G purified from cell culture supernatant.
WM-REA0990	Anti-LPS/Lipopolysaccharide Antibody (SAA0584)	Mouse	Monoclonal	Klebsiella pneumoniae	IgG2a	0.01M PBS, pH 7.4.	1.06 mg/ml	>95% as determined by SDS-PAGE	Lipopolysaccharide (LPS), O-polysaccharide moiety (Klebsiella pneumoniae O1 serotype O-antigen)	Protein A/G purified from cell culture supernatant.

WM-REA0991	Anti-LPS/Lipopolysaccharide Antibody (SAA0585)	Mouse	Monoclonal	Klebsiella pneumoniae	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Lipopolysaccharide (LPS), O-polysaccharide moiety (Klebsiella pneumoniae O1 serotype O-antigen)Galactan-11, D-galactan-II, D-gal II, gal-11, [$\rightarrow$ 3)- α -d-Galp-(1 $\rightarrow$ 3)- β -d-Galp-(1 $\rightarrow$]	Protein A/G purified from cell culture supernatant.
WM-REA0992	Anti-LPS/Lipopolysaccharide Antibody (SAA0586)	Mouse	Monoclonal	Klebsiella pneumoniae	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Lipopolysaccharide (LPS), O-polysaccharide moiety (Klebsiella pneumoniae O3 serotype O-antigen)	Protein A/G purified from cell culture supernatant.
WM-REA0993	Anti-LPS/Lipopolysaccharide Antibody (SAA0587)	Mouse	Monoclonal	Klebsiella pneumoniae	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Lipopolysaccharide (LPS), O-polysaccharide moiety (Klebsiella pneumoniae O3 serotype O-antigen)	Protein A/G purified from cell culture supernatant.
WM-REA0994	Anti-LPS/Lipopolysaccharide Antibody (SAA0588)	Mouse	Monoclonal	Klebsiella pneumoniae	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Lipopolysaccharide (LPS), O-polysaccharide moiety (Klebsiella pneumoniae O3 serotype O-antigen)	Protein A/G purified from cell culture supernatant.
WM-REA0995	Anti-LPS/Lipopolysaccharide Antibody (SAA0589)	Mouse	Monoclonal	Klebsiella pneumoniae	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Lipopolysaccharide (LPS), O-polysaccharide moiety (Klebsiella pneumoniae O3 serotype O-antigen)	Protein A/G purified from cell culture supernatant.

WM-REA0996	Anti-LPS/Lipopolysaccharide Antibody (SAA0590)	Mouse	Monoclonal	Klebsiella pneumoniae	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Lipopolysaccharide (LPS), O-polysaccharide moiety (Klebsiella pneumoniae O3 serotype O-antigen)	Protein A/G purified from cell culture supernatant.
WM-REA0997	Anti-LPS/Lipopolysaccharide Antibody (SAA0591)	Mouse	Monoclonal	Klebsiella pneumoniae	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Lipopolysaccharide (LPS), O-polysaccharide moiety (Klebsiella pneumoniae O3 serotype O-antigen)	Protein A/G purified from cell culture supernatant.
WM-REA0998	Anti-LPS/Lipopolysaccharide Antibody (SAA0592)	Mouse	Monoclonal	Klebsiella pneumoniae	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Lipopolysaccharide (LPS), O-polysaccharide moiety (Klebsiella pneumoniae O3 serotype O-antigen)	Protein A/G purified from cell culture supernatant.
WM-REA0999	Anti-LPS/Lipopolysaccharide Antibody (SAA0593)	Mouse	Monoclonal	Klebsiella pneumoniae	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Lipopolysaccharide (LPS), O-polysaccharide moiety (Klebsiella pneumoniae O3 serotype O-antigen)	Protein A/G purified from cell culture supernatant.
WM-REA1000	Anti-LPS/Lipopolysaccharide Antibody (SAA0594)	Mouse	Monoclonal	Klebsiella pneumoniae	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Lipopolysaccharide (LPS), O-polysaccharide moiety (Klebsiella pneumoniae O3 serotype O-antigen)	Protein A/G purified from cell culture supernatant.
WM-REA1001	Anti-LPS/Lipopolysaccharide Antibody (SAA0595)	Mouse	Monoclonal	Klebsiella pneumoniae	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Lipopolysaccharide (LPS), O-polysaccharide moiety (Klebsiella pneumoniae O3 serotype O-antigen)	Protein A/G purified from cell culture supernatant.

WM-REA1002	Anti-LPS/Lipopolysaccharide Antibody (SAA0596)	Mouse	Monoclonal	Klebsiella pneumoniae	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Lipopolysaccharide (LPS), O-polysaccharide moiety (Klebsiella pneumoniae O3 serotype O-antigen)	Protein A/G purified from cell culture supernatant.
WM-REA1003	Anti-LPS/Lipopolysaccharide Antibody (SAA0597)	Mouse	Monoclonal	Klebsiella pneumoniae	IgG2a	0.01M PBS, pH 7.4.	1.06 mg/ml	>95% as determined by SDS-PAGE	Lipopolysaccharide (LPS), O-polysaccharide moiety (Klebsiella pneumoniae O3 serotype O-antigen)	Protein A/G purified from cell culture supernatant.
WM-REA1004	Anti-LPS/Lipopolysaccharide Antibody (SAA0598)	Mouse	Monoclonal	Klebsiella pneumoniae	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Lipopolysaccharide (LPS), O-polysaccharide moiety (Klebsiella pneumoniae O1/O2 serotype O-antigen)	Protein A/G purified from cell culture supernatant.
WM-REA1005	Anti-LPS/Lipopolysaccharide Antibody (SAA0599)	Mouse	Monoclonal	Klebsiella pneumoniae	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Lipopolysaccharide (LPS), O-polysaccharide moiety (Klebsiella pneumoniae O1/O2 serotype O-antigen)	Protein A/G purified from cell culture supernatant.
WM-REA1006	Anti-LPS/Lipopolysaccharide Antibody (SAA0600)	Mouse	Monoclonal	Klebsiella pneumoniae	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Lipopolysaccharide (LPS), O-polysaccharide moiety (Klebsiella pneumoniae O1/O2 serotype O-antigen)	Protein A/G purified from cell culture supernatant.
WM-REA1007	Anti-LPS/Lipopolysaccharide Antibody (SAA0601)	Mouse	Monoclonal	Klebsiella pneumoniae	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Lipopolysaccharide (LPS), O-polysaccharide moiety (Klebsiella pneumoniae O1/O2 serotype O-antigen)	Protein A/G purified from cell culture supernatant.

WM-REA1008	Anti-LPS/Lipopolysaccharide Antibody (SAA0602)	Mouse	Monoclonal	Klebsiella pneumoniae	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Lipopolysaccharide (LPS), O-polysaccharide moiety (Klebsiella pneumoniae O1/O2 serotype O-antigen)	Protein A/G purified from cell culture supernatant.
WM-REA1009	Anti-LPS/Lipopolysaccharide Antibody (SAA0603)	Mouse	Monoclonal	Klebsiella pneumoniae	IgG2a	0.01M PBS, pH 7.4.	1.06 mg/ml	>95% as determined by SDS-PAGE	Lipopolysaccharide (LPS), O-polysaccharide moiety (Klebsiella pneumoniae O1/O2 serotype O-antigen)	Protein A/G purified from cell culture supernatant.
WM-REA1010	Anti-LPS/Lipopolysaccharide Antibody (SAA0604)	Mouse	Monoclonal	Klebsiella pneumoniae	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Lipopolysaccharide (LPS), O-polysaccharide moiety (Klebsiella pneumoniae O1/O2 serotype O-antigen)	Protein A/G purified from cell culture supernatant.
WM-REA1011	Anti-LPS/Lipopolysaccharide Antibody (SAA0605)	Mouse	Monoclonal	Klebsiella pneumoniae	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Lipopolysaccharide (LPS), O-polysaccharide moiety (Klebsiella pneumoniae O1/O2 serotype O-antigen)	Protein A/G purified from cell culture supernatant.
WM-REA1012	Anti-LPS/Lipopolysaccharide Antibody (SAA0606)	Mouse	Monoclonal	Klebsiella pneumoniae	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Lipopolysaccharide (LPS), O-polysaccharide moiety (Klebsiella pneumoniae O1/O2 serotype O-antigen)	Protein A/G purified from cell culture supernatant.
WM-REA1013	Anti-LPS/Lipopolysaccharide Antibody (SAA0607)	Mouse	Monoclonal	Coxiella burnetii	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Lipopolysaccharide (LPS), Coxiella burnetii PI-LPS (virulent smooth LPS phase I LPS)	Protein A/G purified from cell culture supernatant.
WM-REA1014	Anti-LPS/Lipopolysaccharide Antibody (SAA0608)	Mouse	Monoclonal	Xanthomonas axonopodis	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Lipopolysaccharide (LPS) (Xanthomonas axonopodis pv. citri strain Gxo4)	Protein A/G purified from cell culture supernatant.

WM-REA1015	Anti-LPS/Lipid A Antibody (SAA0609)	Mouse	Monoclonal		IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Lipopolysaccharide (LPS), Lipid A moiety	Protein A/G purified from cell culture supernatant.
WM-REA1016	Anti-LPS/Lipopolysaccharide Antibody (SAA0610)	Mouse	Monoclonal	Pseudomonas aeruginosa	IgG2a	0.01M PBS, pH 7.4.	1.25 mg/ml	>95% as determined by SDS-PAGE	Lipopolysaccharide (LPS), A-band	Protein A/G purified from cell culture supernatant.
WM-REA1017	Anti-BLAGI/Allergen Bla g I Antibody (SAA0611)	Human	Monoclonal	Blattella germanica (German cockroach) (Blatta germanica)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Major allergen Bla g 1, Allergen Bla g I, Blattella germanica (German cockroach) (Blatta germanica)	Protein A/G purified from cell culture supernatant.
WM-REA1018	Anti-BLAGII/Allergen Bla g II Antibody (SAA0612)	Human	Monoclonal	Blattella germanica (German cockroach) (Blatta germanica)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Aspartic protease Bla g 2, Allergen Bla g 2, Allergen Bla g II, Blattella germanica (German cockroach) (Blatta germanica)	Protein A/G purified from cell culture supernatant.
WM-REA1019	Anti-BLAGII/Allergen Bla g II Antibody (SAA0613)	Human	Monoclonal	Blattella germanica (German cockroach) (Blatta germanica)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Aspartic protease Bla g 2, Allergen Bla g 2, Allergen Bla g II, Blattella germanica (German cockroach) (Blatta germanica)	Protein A/G purified from cell culture supernatant.
WM-REA1020	Anti-LGB/Beta-lactoglobulin Antibody (SAA0614)	Human	Monoclonal	Bos taurus (Bovine)	IgG4	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	BLG, Beta-lactoglobulin, Beta-LG, Milk allergen Bos d 5, Bos taurus (Bovine)	Protein A/G purified from cell culture supernatant.

WM-REA1021	Anti-CH1&CH2/Allergen Fel d I-A&B Antibody (SAA0615)	Human	Monoclonal	Cat	IgG4	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CH2, AG4, Major allergen I polypeptide chain 2, Allergen Cat- 1, Allergen Fel d I-B, Allergen FdI, Fel dI, Fel d 1-B, CH1, AG4, Major allergen I polypeptide chain 1, Allergen Cat-1, Allergen Fel d I-A, Allergen FdI, Fel dI, Fel d 1-A	Protein A/G purified from cell culture supernatant.
WM-REA1022	Anti-CH1&CH2/Allergen Fel d I-A&B Antibody (SAA0616)	Human	Monoclonal	Cat	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CH2, AG4, Major allergen I polypeptide chain 2, Allergen Cat- 1, Allergen Fel d I-B, Allergen FdI, Fel dI, Fel d 1-B, CH1, AG4, Major allergen I polypeptide chain 1, Allergen Cat-1, Allergen Fel d I-A, Allergen FdI, Fel dI, Fel d 1-A	Protein A/G purified from cell culture supernatant.
WM-REA1023	Anti-CH1&CH2/Allergen Fel d I-A&B Antibody (SAA0617)	Human	Monoclonal	Cat	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CH2, AG4, Major allergen I polypeptide chain 2, Allergen Cat- 1, Allergen Fel d I-B, Allergen FdI, Fel dI, Fel d 1-B, CH1, AG4, Major allergen I polypeptide chain 1, Allergen Cat-1, Allergen Fel d I-A, Allergen FdI, Fel dI, Fel d 1-A	Protein A/G purified from cell culture supernatant.

WM-REA1024	Anti-CH1&CH2/Allergen Fel d I-A&B Antibody (SAA0618)	Human	Monoclonal	Cat	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CH2, AG4, Major allergen I polypeptide chain 2, Allergen Cat-1, Allergen Fel d I-B, Allergen FdI, Fel dI, Fel d 1-B, CH1, AG4, Major allergen I polypeptide chain 1, Allergen Cat-1, Allergen Fel d I-A, Allergen FdI, Fel dI, Fel d 1-A	Protein A/G purified from cell culture supernatant.
WM-REA1025	Anti-OVA/Ovalbumin Antibody (SAA0619)	Human	Monoclonal	Gallus gallus (Chicken)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SERPINB14, Ovalbumin, Allergen Gal d II, Gal d 2, Egg albumin, Plakalbumin, Gallus gallus (Chicken)	Protein A/G purified from cell culture supernatant.
WM-REA1026	Anti-Allergen Dog 1 Antibody (SAA0620)	Human	Monoclonal	Canis lupus familiaris (Dog) (Canis familiaris)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Major allergen Can f 1, Allergen Dog 1, Canis lupus familiaris (Dog) (Canis familiaris)	Protein A/G purified from cell culture supernatant.
WM-REA1027	Anti-DERP1 Antibody (SAA0621)	Human	Monoclonal	Dermatophagoides pteronyssinus (European house dust mite)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DERP1, Peptidase 1, Allergen Der P I, Major mite fecal allergen Der P 1	Protein A/G purified from cell culture supernatant.
WM-REA1028	Anti-DERP1 Antibody (SAA0622)	Human	Monoclonal	Dermatophagoides pteronyssinus (European house dust mite)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DERP1, Peptidase 1, Allergen Der P I, Major mite fecal allergen Der P 1	Protein A/G purified from cell culture supernatant.
WM-REA1029	Anti-DERP1 Antibody (SAA0623)	Human	Monoclonal	Dermatophagoides pteronyssinus (European house dust mite)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DERP1, Peptidase 1, Allergen Der P I, Major mite fecal allergen Der P 1	Protein A/G purified from cell culture supernatant.

WM-REA1030	Anti-DERP2 Antibody (SAA0624)	Human	Monoclonal	Dermatophag oides pteronysinus (European house dust mite)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DERP2, Mite group 2 allergen Der p 2, Allergen Der P II, Allergen Der P 2, DPX	Protein A/G purified from cell culture supernatant.
WM-REA1031	Anti-DERP2 Antibody (SAA0625)	Human	Monoclonal	Dermatophag oides pteronysinus (European house dust mite)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DERP2, Mite group 2 allergen Der p 2, Allergen Der P II, Allergen Der P 2, DPX, Dermatophagoides pteronysinus (European house dust mite)	Protein A/G purified from cell culture supernatant.
WM-REA1032	Anti-DERP2 Antibody (SAA0626)	Human	Monoclonal	Dermatophag oides pteronysinus (European house dust mite)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DERP2, Mite group 2 allergen Der p 2, Allergen Der P II, Allergen Der P 2, DPX, Dermatophagoides pteronysinus (European house dust mite)	Protein A/G purified from cell culture supernatant.
WM-REA1033	Anti-DERP2 Antibody (SAA0627)	Human	Monoclonal	Dermatophag oides pteronysinus (European house dust mite)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DERP2, Mite group 2 allergen Der p 2, Allergen Der P II, Allergen Der P 2, DPX, Dermatophagoides pteronysinus (European house dust mite)	Protein A/G purified from cell culture supernatant.
WM-REA1034	Anti-DERP2 Antibody (SAA0628)	Human	Monoclonal	Dermatophag oides pteronysinus (European house dust mite)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DERP2, Mite group 2 allergen Der p 2, Allergen Der P II, Allergen Der P 2, DPX, Dermatophagoides pteronysinus (European house dust mite)	Protein A/G purified from cell culture supernatant.

WM-REA1035	Anti-DERP2 Antibody (SAA0629)	Human	Monoclonal	Dermatophag oides pteronysinus (European house dust mite)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DERP2, Mite group 2 allergen Der p 2, Allergen Der P II, Allergen Der P 2, DPX, Dermatophagoides pteronysinus (European house dust mite)	Protein A/G purified from cell culture supernatant.
WM-REA1036	Anti-DERP2 Antibody (SAA0630)	Human	Monoclonal	Dermatophag oides pteronysinus (European house dust mite)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DERP2, Mite group 2 allergen Der p 2, Allergen Der P II, Allergen Der P 2, DPX, Dermatophagoides pteronysinus (European house dust mite)	Protein A/G purified from cell culture supernatant.
WM-REA1037	Anti-DERP2 Antibody (SAA0631)	Human	Monoclonal	Dermatophag oides pteronysinus (European house dust mite)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DERP2, Mite group 2 allergen Der p 2, Allergen Der P II, Allergen Der P 2, DPX, Dermatophagoides pteronysinus (European house dust mite)	Protein A/G purified from cell culture supernatant.
WM-REA1038	Anti-DERP2 Antibody (SAA0632)	Human	Monoclonal	Dermatophag oides pteronysinus (European house dust mite)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DERP2, Mite group 2 allergen Der p 2, Allergen Der P II, Allergen Der P 2, DPX, Dermatophagoides pteronysinus (European house dust mite)	Protein A/G purified from cell culture supernatant.
WM-REA1039	Anti-DERP2 Antibody (SAA0633)	Human	Monoclonal	Dermatophag oides pteronysinus (European house dust mite)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DERP2, Mite group 2 allergen Der p 2, Allergen Der P II, Allergen Der P 2, DPX, Dermatophagoides pteronysinus (European house dust mite)	Protein A/G purified from cell culture supernatant.

WM-REA1040	Anti-DERP2 Antibody (SAA0634)	Human	Monoclonal	Dermatophag oides pteronysinus (European house dust mite)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DERP2, Mite group 2 allergen Der p 2, Allergen Der P II, Allergen Der P 2, DPX, Dermatophagoides pteronysinus (European house dust mite)	Protein A/G purified from cell culture supernatant.
WM-REA1041	Anti-DERP2 Antibody (SAA0635)	Human	Monoclonal	Dermatophag oides pteronysinus (European house dust mite)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DERP2, Mite group 2 allergen Der p 2, Allergen Der P II, Allergen Der P 2, DPX, Dermatophagoides pteronysinus (European house dust mite)	Protein A/G purified from cell culture supernatant.
WM-REA1042	Anti-DERP2 Antibody (SAA0636)	Human	Monoclonal	Dermatophag oides pteronysinus (European house dust mite)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DERP2, Mite group 2 allergen Der p 2, Allergen Der P II, Allergen Der P 2, DPX, Dermatophagoides pteronysinus (European house dust mite)	Protein A/G purified from cell culture supernatant.
WM-REA1043	Anti-DERP2 Antibody (SAA0637)	Human	Monoclonal	Dermatophag oides pteronysinus (European house dust mite)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DERP2, Mite group 2 allergen Der p 2, Allergen Der P II, Allergen Der P 2, DPX, Dermatophagoides pteronysinus (European house dust mite)	Protein A/G purified from cell culture supernatant.

WM-REA1044	Anti-Mal f 1/Allergen Pit o 1 Nanobody (SAA0638)	Alpaca	Monoclonal	Malassezia furfur (Pityriasis versicolor infection agent) (Pityrosporum furfur)	VHH-8His-Cys-tag	30mM Histidine, pH 5.8, 10% Sucrose, 0.02% Tween 80.	1.2 mg/ml	>95% as determined by SDS-PAGE	Major allergen Mal f 1, Purified by Allergen Pit o 1, Mal f Nickel column. 1, Cell surface protein Malf1, Malassezia furfur (Pityriasis versicolor infection agent) (Pityrosporumfurfur)
WM-REA1045	Anti-Mal f 1/Allergen Pit o 1 Nanobody (SAA0639)	Alpaca	Monoclonal	Malassezia furfur (Pityriasis versicolor infection agent) (Pityrosporum furfur)	VHH-8His-Cys-tag	30mM Histidine, pH 5.8, 10% Sucrose, 0.02% Tween 80.	0.98 mg/ml	>95% as determined by SDS-PAGE	Major allergen Mal f 1, Purified by Allergen Pit o 1, Mal f Nickel column. 1, Cell surface protein Malf1, Malassezia furfur (Pityriasis versicolor infection agent) (Pityrosporumfurfur)
WM-REA1046	Anti-Mal f 1/Allergen Pit o 1 Antibody (SAA0640)	Human	Monoclonal	Malassezia furfur (Pityriasis versicolor infection agent) (Pityrosporum furfur)	VHH-hFc	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Major allergen Mal f 1, Protein A/G Allergen Pit o 1, Mal f purified from 1, Cell surface protein cell culture supernatant. Malf1, Malassezia furfur (Pityriasis versicolor infection agent) (Pityrosporumfurfur)
WM-REA1047	Anti-Mal f 1/Allergen Pit o 1 Antibody (SAA0641)	Human	Monoclonal	Malassezia furfur (Pityriasis versicolor infection agent) (Pityrosporum furfur)	VHH-hFc	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Major allergen Mal f 1, Protein A/G Allergen Pit o 1, Mal f purified from 1, Cell surface protein cell culture supernatant. Malf1, Malassezia furfur (Pityriasis versicolor infection agent) (Pityrosporumfurfur)

WM-REA1048	Anti-Mal f 1/Allergen Pit o 1 Antibody (SAA0642)	Human	Monoclonal	Malassezia furfur (Pityriasis versicolor infection agent) (Pityrosporum furfur)	VHH-hFc	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Major allergen Mal f 1, Protein A/G Allergen Pit o 1, Mal f purified from 1, Cell surface protein cell culture supernatant. Malf1, Malassezia furfur (Pityriasis versicolor infection agent) (Pityrosporumfurfur)
WM-REA1049	Anti-Mal f 1/Allergen Pit o 1 Antibody (SAA0643)	Human	Monoclonal	Malassezia furfur (Pityriasis versicolor infection agent) (Pityrosporum furfur)	VHH-hFc	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Major allergen Mal f 1, Protein A/G Allergen Pit o 1, Mal f purified from 1, Cell surface protein cell culture supernatant. Malf1, Malassezia furfur (Pityriasis versicolor infection agent) (Pityrosporumfurfur)
WM-REA1050	Anti-Mal f 1/Allergen Pit o 1 Antibody (SAA0644)	Human	Monoclonal	Malassezia furfur (Pityriasis versicolor infection agent) (Pityrosporum furfur)	VHH-hFc	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Major allergen Mal f 1, Protein A/G Allergen Pit o 1, Mal f purified from 1, Cell surface protein cell culture supernatant. Malf1, Malassezia furfur (Pityriasis versicolor infection agent) (Pityrosporumfurfur)
WM-REA1051	Anti-Mal f 1/Allergen Pit o 1 Antibody (SAA0645)	Human	Monoclonal	Malassezia furfur (Pityriasis versicolor infection agent) (Pityrosporum furfur)	VHH-hFc	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Major allergen Mal f 1, Protein A/G Allergen Pit o 1, Mal f purified from 1, Cell surface protein cell culture supernatant. Malf1, Malassezia furfur (Pityriasis versicolor infection agent) (Pityrosporumfurfur)

WM-REA1052	Anti-Mal f 1/Allergen Pit o 1 Antibody (SAA0646)	Human	Monoclonal	Malassezia furfur (Pityriasis versicolor infection agent) (Pityrosporum furfur)	VHH-hFc	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Major allergen Mal f 1, Protein A/G Allergen Pit o 1, Mal f purified from 1, Cell surface protein cell culture supernatant. Malf1, Malassezia furfur (Pityriasis versicolor infection agent) (Pityrosporumfurfur)
WM-REA1053	Anti-Mal f 1/Allergen Pit o 1 Antibody (SAA0647)	Human	Monoclonal	Malassezia furfur (Pityriasis versicolor infection agent) (Pityrosporum furfur)	VHH-hFc	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Major allergen Mal f 1, Protein A/G Allergen Pit o 1, Mal f purified from 1, Cell surface protein cell culture supernatant. Malf1, Malassezia furfur (Pityriasis versicolor infection agent) (Pityrosporumfurfur)
WM-REA1054	Anti-Mal f 1/Allergen Pit o 1 Antibody (SAA0648)	Human	Monoclonal	Malassezia furfur (Pityriasis versicolor infection agent) (Pityrosporum furfur)	VHH-hFc	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Major allergen Mal f 1, Protein A/G Allergen Pit o 1, Mal f purified from 1, Cell surface protein cell culture supernatant. Malf1, Malassezia furfur (Pityriasis versicolor infection agent) (Pityrosporumfurfur)
WM-REA1055	Anti-Mal f 1/Allergen Pit o 1 Antibody (SAA0649)	Human	Monoclonal	Malassezia furfur (Pityriasis versicolor infection agent) (Pityrosporum furfur)	VHH-hFc	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Major allergen Mal f 1, Protein A/G Allergen Pit o 1, Mal f purified from 1, Cell surface protein cell culture supernatant. Malf1, Malassezia furfur (Pityriasis versicolor infection agent) (Pityrosporumfurfur)

WM-REA1056	Anti-Mal f 1/Allergen Pit o 1 Antibody (SAA0650)	Human	Monoclonal	Malassezia furfur (Pityriasis versicolor infection agent) (Pityrosporum furfur)	VHH-hFc	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Major allergen Mal f 1, Protein A/G Allergen Pit o 1, Mal f purified from 1, Cell surface protein cell culture supernatant. Malf1, Malassezia furfur (Pityriasis versicolor infection agent) (Pityrosporumfurfur)
WM-REA1057	Anti-Mal f 1/Allergen Pit o 1 Antibody (SAA0651)	Human	Monoclonal	Malassezia furfur (Pityriasis versicolor infection agent) (Pityrosporum furfur)	VHH-hFc	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Major allergen Mal f 1, Protein A/G Allergen Pit o 1, Mal f purified from 1, Cell surface protein cell culture supernatant. Malf1, Malassezia furfur (Pityriasis versicolor infection agent) (Pityrosporumfurfur)
WM-REA1058	Anti-Mal f 1/Allergen Pit o 1 Antibody (SAA0652)	Human	Monoclonal	Malassezia furfur (Pityriasis versicolor infection agent) (Pityrosporum furfur)	VHH-hFc	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Major allergen Mal f 1, Protein A/G Allergen Pit o 1, Mal f purified from 1, Cell surface protein cell culture supernatant. Malf1, Malassezia furfur (Pityriasis versicolor infection agent) (Pityrosporumfurfur)
WM-REA1059	Anti-Aspergillus fumigatus mitF/aspF1 Antibody (SAA0653)	Human	Monoclonal	Neosartorya fumigata (strain ATCC MYA-4609 / Af293 / CBS 101355 / FGSCA1100) (Aspergillus fumigatus)	IgG1	0.01M PBS, pH 7.4.	1.12 mg/ml	>95% as determined by SDS-PAGE	mitF, aspF1, Ribonuclease mitogillin, Allergen Asp f I, Allergen I/a, IgE-binding ribotoxin, Major allergen Asp f 1, Neosartorya fumigata (strain ATCC MYA-4609 / Af293 / CBS 101355 / FGSCA1100) (Aspergillus fumigatus)

WM-REA1060	Anti-mitF/aspF1 Antibody (SAA0654)	Human	Monoclonal	Neosartorya fumigata (strain ATCC MYA-4609 / Af293 / CBS 101355 / FGSCA1100) (Aspergillus fumigatus)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	mitF, aspF1, Ribonuclease mitogillin, Allergen Asp f I, Allergen I/a, IgE-binding ribotoxin, Major allergen Asp f 1, Neosartorya fumigata (strain ATCC MYA-4609 / Af293 / CBS 101355 / FGSCA1100) (Aspergillus fumigatus)	Protein A/G purified from cell culture supernatant.
WM-REA1061	Anti-Bet v 1/Allergen Bet v I-A Antibody (SAA0655)	Human	Monoclonal	Betula pendula (European white birch) (Betula verrucosa)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	BETVIA, BETVI, Major pollen allergen Bet v 1-A, Allergen Bet v 1-A, Betula pendula (European white birch) (Betula verrucosa)	Protein A/G purified from cell culture supernatant.
WM-REA1062	Anti-Bet v 1/Allergen Bet v I-A Antibody (SAA0656)	Human	Monoclonal	Betula pendula (European white birch) (Betula verrucosa)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	BETVIA, BETVI, Major pollen allergen Bet v 1-A, Allergen Bet v 1-A, Betula pendula (European white birch) (Betula verrucosa)	Protein A/G purified from cell culture supernatant.
WM-REA1063	Anti-Bet v 1/Allergen Bet v I-A Antibody (SAA0657)	Human	Monoclonal	Betula pendula (European white birch) (Betula verrucosa)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	BETVIA, BETVI, Major pollen allergen Bet v 1-A, Allergen Bet v 1-A, Betula pendula (European white birch) (Betula verrucosa)	Protein A/G purified from cell culture supernatant.

WM-REA1064	Anti-Bet v 1/Allergen Bet v I-A Antibody (SAA0658)	Human	Monoclonal	Betula pendula (European white birch) (Betula verrucosa)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	BETVIA, BETVI, Major Protein A/G pollen allergen Bet v 1- purified from A, Allergen Bet v 1-A, cell culture supernatant. (European white birch) (Betula verrucosa)
WM-REA1065	Anti-Bet v 1/Allergen Bet v I-A Antibody (SAA0659)	Human	Monoclonal	Betula pendula (European white birch) (Betula verrucosa)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	BETVIA, BETVI, Major Protein A/G pollen allergen Bet v 1- purified from A, Allergen Bet v 1-A, cell culture supernatant. (European white birch) (Betula verrucosa)
WM-REA1066	Anti-Bet v 1/Allergen Bet v I-A Antibody (SAA0660)	Human	Monoclonal	Betula pendula (European white birch) (Betula verrucosa)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	BETVIA, BETVI, Major Protein A/G pollen allergen Bet v 1- purified from A, Allergen Bet v 1-A, cell culture supernatant. (European white birch) (Betula verrucosa)
WM-REA1067	Anti-Bet v 1/Allergen Bet v I-A Antibody (SAA0661)	Human	Monoclonal	Betula pendula (European white birch) (Betula verrucosa)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	BETVIA, BETVI, Major Protein A/G pollen allergen Bet v 1- purified from A, Allergen Bet v 1-A, cell culture supernatant. (European white birch) (Betula verrucosa)
WM-REA1068	Anti-Bet v 1/Allergen Bet v I-A Antibody (SAA0662)	Human	Monoclonal	Betula pendula (European white birch) (Betula verrucosa)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	BETVIA, BETVI, Major Protein A/G pollen allergen Bet v 1- purified from A, Allergen Bet v 1-A, cell culture supernatant. (European white birch) (Betula verrucosa)

WM-REA1069	Anti-Bet v 1/Allergen Bet v I-A Antibody (SAA0663)	Human	Monoclonal	Betula pendula (European white birch) (Betula verrucosa)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	BETVIA, BETVI, Major Protein A/G pollen allergen Bet v 1- purified from A, Allergen Bet v 1-A, cell culture supernatant. REGN5713, Betula pendula (European white birch) (Betula verrucosa)
WM-REA1070	Anti-Bet v 1/Allergen Bet v I-A Antibody (SAA0664)	Human	Monoclonal	Betula pendula (European white birch) (Betula verrucosa)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	BETVIA, BETVI, Major Protein A/G pollen allergen Bet v 1- purified from A, Allergen Bet v 1-A, cell culture supernatant. REGN5714, Betula pendula (European white birch) (Betula verrucosa)
WM-REA1071	Anti-Bet v 1/Allergen Bet v I-A Antibody (SAA0665)	Human	Monoclonal	Betula pendula (European white birch) (Betula verrucosa)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	BETVIA, BETVI, Major Protein A/G pollen allergen Bet v 1- purified from A, Allergen Bet v 1-A, cell culture supernatant. REGN5715, Betula pendula (European white birch) (Betula verrucosa)
WM-REA1072	Anti-Bet v 1/Allergen Bet v I-A Antibody (SAA0666)	Human	Monoclonal	Betula pendula (European white birch) (Betula verrucosa)	VHH-hFc	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	BETVIA, BETVI, Major Protein A/G pollen allergen Bet v 1- purified from A, Allergen Bet v 1-A, cell culture supernatant. Betula pendula (European white birch) (Betula verrucosa)
WM-REA1073	Anti-Bet v 1/Allergen Bet v I-A Antibody (SAA0667)	Human	Monoclonal	Betula pendula (European white birch) (Betula verrucosa)	VHH-hFc	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	BETVIA, BETVI, Major Protein A/G pollen allergen Bet v 1- purified from A, Allergen Bet v 1-A, cell culture supernatant. Betula pendula (European white birch) (Betula verrucosa)

WM-REA1074	Anti-Bet v 1/Allergen Bet v I-A Antibody (SAA0668)	Human	Monoclonal	Betula pendula (European white birch) (Betula verrucosa)	VHH-hFc	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	BETVIA, BETVI, Major pollen allergen Bet v 1-A, Allergen Bet v 1-A, Betula pendula (European white birch) (Betula verrucosa)	Protein A/G purified from cell culture supernatant.
WM-REA1075	Anti-Bet v 1/Allergen Bet v I-A Antibody (SAA0669)	Human	Monoclonal	Betula pendula (European white birch) (Betula verrucosa)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	BETVIA, BETVI, Major pollen allergen Bet v 1-A, Allergen Bet v 1-A, ALNGI, Major pollen allergen Aln g 1, Allergen Aln g I, CORAI, Major pollen allergen Cor a 1, Allergen Cor a I, MALDI, MALD1, Major allergen Mal d 1, Betula pendula (European white birch) (Betula verrucosa)	Protein A/G purified from cell culture supernatant.
WM-REA1076	Anti-BETVII/Allergen Bet v II Antibody (SAA0670)	Human	Monoclonal	Betula pendula (European white birch) (Betula verrucosa)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Profilin-1, Birch pollen allergen Bet v2, BETVII, Betula pendula (European white birch) (Betula verrucosa)	Protein A/G purified from cell culture supernatant.
WM-REA1077	Anti-LolPII/Allergen Lol p2 Antibody (SAA0671)	Human	Monoclonal	Lolium perenne (Perennial ryegrass)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Rye-grass pollen allergen Lol p2, Lolium perenne (Perennial ryegrass)	Protein A/G purified from cell culture supernatant.
WM-REA1078	Anti-PHLPI/Allergen Phl p I Antibody (SAA0672)	Human	Monoclonal	Phleum pratense (Common timothy)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PHLPI, Pollen allergen Phl p 1, Allergen Phl p I	Protein A/G purified from cell culture supernatant.
WM-REA1079	Anti-PHLPI/Allergen Phl p I Antibody (SAA0673)	Human	Monoclonal	Phleum pratense (Common timothy)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PHLPI, Pollen allergen Phl p 1, Allergen Phl p I, Phleum pratense (Common timothy)	Protein A/G purified from cell culture supernatant.

WM-REA1080	Anti-PHLPI/Allergen Phl p I Antibody (SAA0674)	Human	Monoclonal	Phleum pratense (Common timothy)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PHLPI, Pollen allergen Phl p 1, Allergen Phl p I, Phleum pratense (Common timothy)	Protein A/G purified from cell culture supernatant.
WM-REA1081	Anti-PHLPI/Allergen Phl p I Antibody (SAA0675)	Human	Monoclonal	Phleum pratense (Common timothy)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PHLPI, Pollen allergen Phl p 1, Allergen Phl p I, Phleum pratense (Common timothy)	Protein A/G purified from cell culture supernatant.
WM-REA1082	Anti-PHLPI/Allergen Phl p I Antibody (SAA0676)	Human	Monoclonal	Phleum pratense (Common timothy)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PHLPI, Pollen allergen Phl p 1, Allergen Phl p I, Phleum pratense (Common timothy)	Protein A/G purified from cell culture supernatant.
WM-REA1083	Anti-PHLPI/Allergen Phl p I Antibody (SAA0677)	Human	Monoclonal	Phleum pratense (Common timothy)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PHLPI, Pollen allergen Phl p 1, Allergen Phl p I, Phleum pratense (Common timothy)	Protein A/G purified from cell culture supernatant.
WM-REA1084	Anti-PHLPI/Allergen Phl p I Antibody (SAA0678)	Human	Monoclonal	Phleum pratense (Common timothy)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PHLPI, Pollen allergen Phl p 1, Allergen Phl p I, Phleum pratense (Common timothy)	Protein A/G purified from cell culture supernatant.
WM-REA1085	Anti-PHLPI/Allergen Phl p I Antibody (SAA0679)	Human	Monoclonal	Phleum pratense (Common timothy)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PHLPI, Pollen allergen Phl p 1, Allergen Phl p I, Phleum pratense (Common timothy)	Protein A/G purified from cell culture supernatant.
WM-REA1086	Anti-PHLPI/Allergen Phl p I Antibody (SAA0680)	Human	Monoclonal	Phleum pratense (Common timothy)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PHLPI, Pollen allergen Phl p 1, Allergen Phl p I, Phleum pratense (Common timothy)	Protein A/G purified from cell culture supernatant.
WM-REA1087	Anti-PHLPI/Allergen Phl p I Antibody (SAA0681)	Human	Monoclonal	Phleum pratense (Common timothy)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PHLPI, Pollen allergen Phl p 1, Allergen Phl p I, Phleum pratense (Common timothy)	Protein A/G purified from cell culture supernatant.
WM-REA1088	Anti-PHLPI/Allergen Phl p I Antibody (SAA0682)	Human	Monoclonal	Phleum pratense (Common timothy)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PHLPI, Pollen allergen Phl p 1, Allergen Phl p I, Phleum pratense (Common timothy)	Protein A/G purified from cell culture supernatant.

WM-REA1089	Anti-PHLPII/Phl p 2 Antibody (SAA0683)	Human	Monoclonal	Phleum pratense (Common timothy)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PHLPII, Pollen allergen Phl p 2, Allergen Phl p II, Phleum pratense (Common timothy)	Protein A/G purified from cell culture supernatant.
WM-REA1090	Anti-PHLPII/Phl p 2 Antibody (SAA0684)	Human	Monoclonal	Phleum pratense (Common timothy)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PHLPII, Pollen allergen Phl p 2, Allergen Phl p II, Phleum pratense (Common timothy)	Protein A/G purified from cell culture supernatant.
WM-REA1091	Anti-PHLPII/Phl p 2 Antibody (SAA0685)	Human	Monoclonal	Phleum pratense (Common timothy)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PHLPII, Pollen allergen Phl p 2, Allergen Phl p II, Phleum pratense (Common timothy)	Protein A/G purified from cell culture supernatant.
WM-REA1092	Anti-PHLPII/Phl p 2 Antibody (SAA0686)	Human	Monoclonal	Phleum pratense (Common timothy)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PHLPII, Pollen allergen Phl p 2, Allergen Phl p II, Phleum pratense (Common timothy)	Protein A/G purified from cell culture supernatant.
WM-REA1093	Anti-PHLPII/Phl p 2 Antibody (SAA0687)	Human	Monoclonal	Phleum pratense (Common timothy)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PHLPII, Pollen allergen Phl p 2, Allergen Phl p II, Phleum pratense (Common timothy)	Protein A/G purified from cell culture supernatant.
WM-REA1094	Anti-PHLPII/Phl p 2 Antibody (SAA0688)	Human	Monoclonal	Phleum pratense (Common timothy)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PHLPII, Pollen allergen Phl p 2, Allergen Phl p II, Phleum pratense (Common timothy)	Protein A/G purified from cell culture supernatant.
WM-REA1095	Anti-PHLPVa/Allergen Phl p Va Antibody (SAA0689)	Human	Monoclonal	Phleum pratense (Common timothy)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PHLPVa, Pollen allergen Phl p 5a, Allergen Phl p Va, Phleum pratense (Common timothy)	Protein A/G purified from cell culture supernatant.
WM-REA1096	Anti-PHLPVa/Allergen Phl p Va Antibody (SAA0690)	Human	Monoclonal	Phleum pratense (Common timothy)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PHLPVa, Pollen allergen Phl p 5a, Allergen Phl p Va, Phleum pratense (Common timothy)	Protein A/G purified from cell culture supernatant.
WM-REA1097	Anti-PHLPVa/Allergen Phl p Va Antibody (SAA0691)	Human	Monoclonal	Phleum pratense (Common timothy)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PHLPVa, Pollen allergen Phl p 5a, Allergen Phl p Va, Phleum pratense (Common timothy)	Protein A/G purified from cell culture supernatant.

WM-REA1098	Anti-PHLPVa/Allergen Phl p Va Antibody (SAA0692)	Human	Monoclonal	Phleum pratense (Common timothy)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PHLPVa, Pollen allergen Phl p 5a, Allergen Phl p Va, Phleum pratense (Common timothy)	Protein A/G purified from cell culture supernatant.
WM-REA1099	Anti-PHLPVa/Allergen Phl p Va Antibody (SAA0693)	Human	Monoclonal	Phleum pratense (Common timothy)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PHLPVa, Pollen allergen Phl p 5a, Allergen Phl p Va, Phleum pratense (Common timothy)	Protein A/G purified from cell culture supernatant.
WM-REA1100	Anti-PHLPVa/Allergen Phl p Va Antibody (SAA0694)	Human	Monoclonal	Phleum pratense (Common timothy)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PHLPVa, Pollen allergen Phl p 5a, Allergen Phl p Va, Phleum pratense (Common timothy)	Protein A/G purified from cell culture supernatant.
WM-REA1101	Anti-PHLPVa/Allergen Phl p Va Antibody (SAA0695)	Human	Monoclonal	Phleum pratense (Common timothy)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PHLPVa, Pollen allergen Phl p 5a, Allergen Phl p Va, Phleum pratense (Common timothy)	Protein A/G purified from cell culture supernatant.
WM-REA1102	Anti-PHLPVa/Allergen Phl p Va Antibody (SAA0696)	Human	Monoclonal	Phleum pratense (Common timothy)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PHLPVa, Pollen allergen Phl p 5a, Allergen Phl p Va, Phleum pratense (Common timothy)	Protein A/G purified from cell culture supernatant.
WM-REA1103	Anti-PHLPVa/Allergen Phl p Va Antibody (SAA0697)	Human	Monoclonal	Phleum pratense (Common timothy)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PHLPVa, Pollen allergen Phl p 5a, Allergen Phl p Va, Phleum pratense (Common timothy)	Protein A/G purified from cell culture supernatant.
WM-REA1104	Anti-PHLPVa/Allergen Phl p Va Antibody (SAA0698)	Human	Monoclonal	Phleum pratense (Common timothy)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PHLPVa, Pollen allergen Phl p 5a, Allergen Phl p Va, Phleum pratense (Common timothy)	Protein A/G purified from cell culture supernatant.
WM-REA1105	Anti-PHLPVa/Allergen Phl p Va Antibody (SAA0699)	Human	Monoclonal	Phleum pratense (Common timothy)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PHLPVa, Pollen allergen Phl p 5a, Allergen Phl p Va, Phleum pratense (Common timothy)	Protein A/G purified from cell culture supernatant.
WM-REA1106	Anti-PHLPVa/Allergen Phl p Va Antibody (SAA0700)	Human	Monoclonal	Phleum pratense (Common timothy)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PHLPVa, Pollen allergen Phl p 5a, Allergen Phl p Va, Phleum pratense (Common timothy)	Protein A/G purified from cell culture supernatant.

WM-REA1107	Anti-PHLPVa/Allergen Phl p Va Antibody (SAA0701)	Human	Monoclonal	Phleum pratense (Common timothy)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PHLPVa, Pollen allergen Phl p 5a, Allergen Phl p Va, Phleum pratense (Common timothy)	Protein A/G purified from cell culture supernatant.
WM-REA1108	Anti-PHLPVa/Allergen Phl p Va Antibody (SAA0702)	Human	Monoclonal	Phleum pratense (Common timothy)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PHLPVa, Pollen allergen Phl p 5a, Allergen Phl p Va, Phleum pratense (Common timothy)	Protein A/G purified from cell culture supernatant.
WM-REA1109	Anti-PHLPVa/Allergen Phl p Va Antibody (SAA0703)	Human	Monoclonal	Phleum pratense (Common timothy)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PHLPVa, Pollen allergen Phl p 5a, Allergen Phl p Va, Phleum pratense (Common timothy)	Protein A/G purified from cell culture supernatant.
WM-REA1110	Anti-PHLPVa/Allergen Phl p Va Antibody (SAA0704)	Human	Monoclonal	Phleum pratense (Common timothy)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PHLPVa, Pollen allergen Phl p 5a, Allergen Phl p Va, Phleum pratense (Common timothy)	Protein A/G purified from cell culture supernatant.
WM-REA1111	Anti-PHLPVa/Allergen Phl p Va Antibody (SAA0705)	Human	Monoclonal	Phleum pratense (Common timothy)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PHLPVa, Pollen allergen Phl p 5a, Allergen Phl p Va, Phleum pratense (Common timothy)	Protein A/G purified from cell culture supernatant.
WM-REA1112	Anti-PHLPVa/Allergen Phl p Va Antibody (SAA0706)	Human	Monoclonal	Phleum pratense (Common timothy)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PHLPVa, Pollen allergen Phl p 5a, Allergen Phl p Va, Phleum pratense (Common timothy)	Protein A/G purified from cell culture supernatant.
WM-REA1113	Anti-PHLPVa/Allergen Phl p Va Antibody (SAA0707)	Human	Monoclonal	Phleum pratense (Common timothy)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PHLPVa, Pollen allergen Phl p 5a, Allergen Phl p Va, Phleum pratense (Common timothy)	Protein A/G purified from cell culture supernatant.
WM-REA1114	Anti-PHLPV/Allergen Phl p V Antibody (SAA0708)	Human	Monoclonal	Phleum pratense (Common timothy)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PHLPV, Pollen allergen Phl p 5, Allergen Phl p V	Protein A/G purified from cell culture supernatant.
WM-REA1115	Anti-PHLPV/Allergen Phl p V Antibody (SAA0709)	Human	Monoclonal	Phleum pratense (Common timothy)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PHLPV, Pollen allergen Phl p 5, Allergen Phl p V	Protein A/G purified from cell culture supernatant.

WM-REA1116	Anti-PHLPV/Allergen Phl p V Antibody (SAA0710)	Human	Monoclonal	Phleum pratense (Common timothy)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PHLPV, Pollen allergen Phl p 5, Allergen Phl p V	Protein A/G purified from cell culture supernatant.
WM-REA1117	Anti-PHLPV/Allergen Phl p V Antibody (SAA0711)	Human	Monoclonal	Phleum pratense (Common timothy)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PHLPV, Pollen allergen Phl p 5, Allergen Phl p V	Protein A/G purified from cell culture supernatant.
WM-REA1118	Anti-PHLPV/Allergen Phl p V Antibody (SAA0712)	Human	Monoclonal	Phleum pratense (Common timothy)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PHLPV, Pollen allergen Phl p 5, Allergen Phl p V	Protein A/G purified from cell culture supernatant.
WM-REA1119	Anti-PHLPV/Allergen Phl p V Antibody (SAA0713)	Human	Monoclonal	Phleum pratense (Common timothy)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PHLPV, Pollen allergen Phl p 5, Allergen Phl p V	Protein A/G purified from cell culture supernatant.
WM-REA1120	Anti-PHLPV/Allergen Phl p V Antibody (SAA0714)	Human	Monoclonal	Phleum pratense (Common timothy)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PHLPV, Pollen allergen Phl p 5, Allergen Phl p V	Protein A/G purified from cell culture supernatant.
WM-REA1121	Anti-PHLPV/Allergen Phl p V Antibody (SAA0715)	Human	Monoclonal	Phleum pratense (Common timothy)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PHLPV, Pollen allergen Phl p 5, Allergen Phl p V	Protein A/G purified from cell culture supernatant.
WM-REA1122	Anti-PHLPV/Allergen Phl p V Antibody (SAA0716)	Human	Monoclonal	Phleum pratense (Common timothy)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PHLPV, Pollen allergen Phl p 5, Allergen Phl p V	Protein A/G purified from cell culture supernatant.
WM-REA1123	Anti-PHLPV/Allergen Phl p V Antibody (SAA0717)	Human	Monoclonal	Phleum pratense (Common timothy)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PHLPV, Pollen allergen Phl p 5, Allergen Phl p V	Protein A/G purified from cell culture supernatant.
WM-REA1124	Anti-PHLPV/Allergen Phl p V Antibody (SAA0718)	Human	Monoclonal	Phleum pratense (Common timothy)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PHLPV, Pollen allergen Phl p 5, Allergen Phl p V	Protein A/G purified from cell culture supernatant.
WM-REA1125	Anti-PHLPV/Allergen Phl p V Antibody (SAA0719)	Human	Monoclonal	Phleum pratense (Common timothy)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PHLPV, Pollen allergen Phl p 5, Allergen Phl p V	Protein A/G purified from cell culture supernatant.
WM-REA1126	Anti-PHLPV/Allergen Phl p V Antibody (SAA0720)	Human	Monoclonal	Phleum pratense (Common timothy)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PHLPV, Pollen allergen Phl p 5, Allergen Phl p V	Protein A/G purified from cell culture supernatant.

WM-REA1127	Anti-PHLPV/Allergen Phl p V Antibody (SAA0721)	Human	Monoclonal	Phleum pratense (Common timothy)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PHLPV, Pollen allergen Phl p 5, Allergen Phl p V	Protein A/G purified from cell culture supernatant.
WM-REA1128	Anti-PHLPV/Allergen Phl p V Antibody (SAA0722)	Human	Monoclonal	Phleum pratense (Common timothy)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PHLPV, Pollen allergen Phl p 5, Allergen Phl p V	Protein A/G purified from cell culture supernatant.
WM-REA1129	Anti-PHLPV/Allergen Phl p V Antibody (SAA0723)	Human	Monoclonal	Phleum pratense (Common timothy)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PHLPV, Pollen allergen Phl p 5, Allergen Phl p V	Protein A/G purified from cell culture supernatant.
WM-REA1130	Anti-PHLPV/Allergen Phl p V Antibody (SAA0724)	Human	Monoclonal	Phleum pratense (Common timothy)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PHLPV, Pollen allergen Phl p 5, Allergen Phl p V	Protein A/G purified from cell culture supernatant.
WM-REA1131	Anti-PHLPV/Allergen Phl p V Antibody (SAA0725)	Human	Monoclonal	Phleum pratense (Common timothy)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PHLPV, Pollen allergen Phl p 5, Allergen Phl p V	Protein A/G purified from cell culture supernatant.
WM-REA1132	Anti-PHLPV/Allergen Phl p V Antibody (SAA0726)	Human	Monoclonal	Phleum pratense (Common timothy)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PHLPV, Pollen allergen Phl p 5, Allergen Phl p V	Protein A/G purified from cell culture supernatant.
WM-REA1133	Anti-PHLPV/Allergen Phl p V Antibody (SAA0727)	Human	Monoclonal	Phleum pratense (Common timothy)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PHLPV, Pollen allergen Phl p 5, Allergen Phl p V	Protein A/G purified from cell culture supernatant.
WM-REA1134	Anti-PHLPV/Allergen Phl p V Antibody (SAA0728)	Human	Monoclonal	Phleum pratense (Common timothy)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PHLPV, Pollen allergen Phl p 5, Allergen Phl p V	Protein A/G purified from cell culture supernatant.
WM-REA1135	Anti-PHLPV/Allergen Phl p V Antibody (SAA0729)	Human	Monoclonal	Phleum pratense (Common timothy)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PHLPV, Pollen allergen Phl p 5, Allergen Phl p V	Protein A/G purified from cell culture supernatant.
WM-REA1136	Anti-PHLPV/Allergen Phl p V Antibody (SAA0730)	Human	Monoclonal	Phleum pratense (Common timothy)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PHLPV, Pollen allergen Phl p 5, Allergen Phl p V	Protein A/G purified from cell culture supernatant.
WM-REA1137	Anti-PHLPV/Allergen Phl p V Antibody (SAA0731)	Human	Monoclonal	Phleum pratense (Common timothy)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PHLPV, Pollen allergen Phl p 5, Allergen Phl p V	Protein A/G purified from cell culture supernatant.

WM-REA1138	Anti-PHLPXI Antibody (SAA0732)	Human	Monoclonal	Phleum pratense (Common timothy)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PHLPXI, Pollen allergen Phl p 11, Allergen Phl p XI, Phleum pratense (Common timothy)	Protein A/G purified from cell culture supernatant.
WM-REA1139	Anti-PHLPXI Antibody (SAA0733)	Human	Monoclonal	Phleum pratense (Common timothy)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PHLPXI, Pollen allergen Phl p 11, Allergen Phl p XI, Phleum pratense (Common timothy)	Protein A/G purified from cell culture supernatant.
WM-REA1140	Anti-PHLPXI Antibody (SAA0734)	Human	Monoclonal	Phleum pratense (Common timothy)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PHLPXI, Pollen allergen Phl p 11, Allergen Phl p XI, Phleum pratense (Common timothy)	Protein A/G purified from cell culture supernatant.
WM-REA1141	Anti-PHLPXI Antibody (SAA0735)	Human	Monoclonal	Phleum pratense (Common timothy)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PHLPXI, Pollen allergen Phl p 11, Allergen Phl p XI, Phleum pratense (Common timothy)	Protein A/G purified from cell culture supernatant.
WM-REA1142	Anti-PHLPVI Antibody (SAA0736)	Human	Monoclonal	Phleum pratense (Common timothy)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PHLPVI, Pollen allergen Phl p 6, Allergen Phl p VI, Phleum pratense (Common timothy)	Protein A/G purified from cell culture supernatant.
WM-REA1143	Anti-PHLPVI Antibody (SAA0737)	Human	Monoclonal	Phleum pratense (Common timothy)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PHLPVI, Pollen allergen Phl p 6, Allergen Phl p VI, Phleum pratense (Common timothy)	Protein A/G purified from cell culture supernatant.
WM-REA1144	Anti-PHLPVI Antibody (SAA0738)	Human	Monoclonal	Phleum pratense (Common timothy)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PHLPVI, Pollen allergen Phl p 6, Allergen Phl p VI, Phleum pratense (Common timothy)	Protein A/G purified from cell culture supernatant.
WM-REA1145	Anti-PHLPVI Antibody (SAA0739)	Human	Monoclonal	Phleum pratense (Common timothy)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PHLPVI, Pollen allergen Phl p 6, Allergen Phl p VI, Phleum pratense (Common timothy)	Protein A/G purified from cell culture supernatant.
WM-REA1146	Anti-PHLPVI Antibody (SAA0740)	Human	Monoclonal	Phleum pratense (Common timothy)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PHLPVI, Pollen allergen Phl p 6, Allergen Phl p VI, Phleum pratense (Common timothy)	Protein A/G purified from cell culture supernatant.

WM-REA1147	Anti-PHLPIV/phlp4 Antibody (SAA0741)	Human	Monoclonal	Phleum pratense (Common timothy)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PHLPIV, Pollen allergen Phl p 4, Allergen Phl p IV	Protein A/G purified from cell culture supernatant.
WM-REA1148	Anti-PHLPIV/phlp4 Antibody (SAA0742)	Human	Monoclonal	Phleum pratense (Common timothy)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PHLPIV, Pollen allergen Phl p 4, Allergen Phl p IV, Phleum pratense (Common timothy)	Protein A/G purified from cell culture supernatant.
WM-REA1149	Anti-PHLPIV/phlp4 Antibody (SAA0743)	Human	Monoclonal	Phleum pratense (Common timothy)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PHLPIV, Pollen allergen Phl p 4, Allergen Phl p IV, Phleum pratense (Common timothy)	Protein A/G purified from cell culture supernatant.
WM-REA1150	Anti-PHLPIV/phlp4 Antibody (SAA0744)	Human	Monoclonal	Phleum pratense (Common timothy)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PHLPIV, Pollen allergen Phl p 4, Allergen Phl p IV, Phleum pratense (Common timothy)	Protein A/G purified from cell culture supernatant.
WM-REA1151	Anti-PHLPIV/phlp4 Antibody (SAA0745)	Human	Monoclonal	Phleum pratense (Common timothy)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PHLPIV, Pollen allergen Phl p 4, Allergen Phl p IV, Phleum pratense (Common timothy)	Protein A/G purified from cell culture supernatant.
WM-REA1152	Anti-PHLPIV/phlp4 Antibody (SAA0746)	Human	Monoclonal	Phleum pratense (Common timothy)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PHLPIV, Pollen allergen Phl p 4, Allergen Phl p IV, Phleum pratense (Common timothy)	Protein A/G purified from cell culture supernatant.
WM-REA1153	Anti-PHLPIV/phlp4 Antibody (SAA0747)	Human	Monoclonal	Phleum pratense (Common timothy)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PHLPIV, Pollen allergen Phl p 4, Allergen Phl p IV, Phleum pratense (Common timothy)	Protein A/G purified from cell culture supernatant.
WM-REA1154	Anti-PHLPIV/phlp4 Antibody (SAA0748)	Human	Monoclonal	Phleum pratense (Common timothy)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PHLPIV, Pollen allergen Phl p 4, Allergen Phl p IV, Phleum pratense (Common timothy)	Protein A/G purified from cell culture supernatant.

WM-REA1155	Anti-PHLPVII/Polcalcin Phl p 7 Antibody (SAA0749)	Human	Monoclonal	Phleum pratense (Common timothy)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	P7, PHLPVII, Polcalcin Phl p 7, Calcium-binding pollen allergen Phl p 7, Phl p 7, Protein P7, Phleum pratense (Common timothy)	Protein A/G purified from cell culture supernatant.
WM-REA1156	Anti-PRUDU6 Antibody (SAA0750)	Human	Monoclonal	Prunus dulcis (Almond) (Amygdalus dulcis)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PRUDU6, Almond allergen Pru du 6, Allergen Pru du VI, 11S globulin, Almond Major Protein, Amandin, AMP, Pru-1, Prunin, Prunus dulcis (Almond) (Amygdalus dulcis)	Protein A/G purified from cell culture supernatant.
WM-REA1157	Anti-PRUDU6 Antibody (SAA0751)	Human	Monoclonal	Prunus dulcis (Almond) (Amygdalus dulcis)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PRUDU6, Almond allergen Pru du 6, Allergen Pru du VI, 11S globulin, Almond Major Protein, Amandin, AMP, Pru-1, Prunin, Prunus dulcis (Almond) (Amygdalus dulcis)	Protein A/G purified from cell culture supernatant.
WM-REA1158	Anti-Gluten Antibody (SAA0752)	Human	Monoclonal	wheat (Triticum aestivum), barley (Hordeum vulgare), rye (Secale cereale)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Gluten (prolamin and glutenin) from wheat (Triticum aestivum), barley (Hordeum vulgare) and rye (Secale cereale), wheat (Triticum aestivum), barley (Hordeum vulgare), rye (Secale cereale)	Protein A/G purified from cell culture supernatant.

WM-REA1159	Anti-Gluten Antibody (SAA0753)	Human	Monoclonal	wheat (Triticum aestivum), barley (Hordeum vulgare), rye (Secale cereale)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Gluten (prolamin and glutenin) from wheat (Triticum aestivum), barley (Hordeum vulgare) and rye (Secale cereale), wheat (Triticum aestivum), barley (Hordeum vulgare), rye (Secale cereale)	Protein A/G purified from cell culture supernatant.
WM-REA1160	Anti-Gluten Antibody (SAA0754)	Human	Monoclonal	wheat (Triticum aestivum), barley (Hordeum vulgare), rye (Secale cereale)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Gluten (prolamin and glutenin) from wheat (Triticum aestivum), barley (Hordeum vulgare) and rye (Secale cereale), wheat (Triticum aestivum), barley (Hordeum vulgare), rye (Secale cereale)	Protein A/G purified from cell culture supernatant.
WM-REA1161	Anti-Gluten Antibody (SAA0755)	Human	Monoclonal	wheat (Triticum aestivum), barley (Hordeum vulgare), rye (Secale cereale)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Gluten (prolamin and glutenin) from wheat (Triticum aestivum), barley (Hordeum vulgare) and rye (Secale cereale), wheat (Triticum aestivum), barley (Hordeum vulgare), rye (Secale cereale)	Protein A/G purified from cell culture supernatant.
WM-REA1162	Anti-Allergen Pis v 2/11S globulin Antibody (SAA0756)	Human	Monoclonal	Pistacia vera (Pistachio)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Allergen Pis v 2, 11S globulin, Major pistachio allergen, Pistacia vera (Pistachio)	Protein A/G purified from cell culture supernatant.

WM-REA1163	Anti-pan-Aflatoxin Antibody (SAA0544)	Mouse	Monoclonal	General	IgG2a	0.01M PBS, pH 7.4.	2.06 mg/ml	>95% as determined by SDS-PAGE	AFM1, AFB1, AFB2, AFG1, AFG2, Aflatoxin M1, 4-Hydroxyaflatoxin B1, Aflatoxin B1, Aflatoxin G1, Aflatoxin G2, Aflatoxin B2, Aflatoxin	Protein A/G purified from cell culture supernatant.
WM-REA1164	Anti-Aflatoxin B1/M1 Antibody (SAA0545)	Mouse	Monoclonal	General	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	AFM1, Aflatoxin M1, 4-Hydroxyaflatoxin B1, Aflatoxin B1	Protein A/G purified from cell culture supernatant.
WM-REA1165	Anti-AFB1/Aflatoxin B1 Antibody (SAA0546)	Mouse	Monoclonal	General	IgG2a	0.01M PBS, pH 7.4.	1.17 mg/ml	>95% as determined by SDS-PAGE	AFB1, Aflatoxin B1	Protein A/G purified from cell culture supernatant.
WM-REA1166	Anti-Human MET/c-Met/HGFR Antibody (SAA0765)	Human	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Tyrosine-protein kinase Met, Hepatocyte growth factor receptor, oncogene c-Met, Scatter factor receptor, HGF receptor, SF receptor, HGF/SF receptor, MET, RCCP2	Protein A/G purified from cell culture supernatant.
WM-REA1167	Anti-Digoxigenin Antibody (19A11)	Human	Monoclonal	General	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Digoxigenin, DOG, DIG, Digoxigenin-AP	Protein A/G purified from cell culture supernatant.
WM-REA1168	Anti-Digoxin/Digitoxin Antibody (1B3)	Mouse	Monoclonal	General	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Digoxin, 12 β -hydroxydigitoxin, Digitoxin, Digitoxoside, Crystodigin (TN)	Protein A/G purified from cell culture supernatant.
WM-REA1169	Anti-Human GPRC5D Antibody (SAA0764)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	GPRC5D, G-protein coupled receptor family C group 5 member D	Protein A/G purified from cell culture supernatant.

WM-REA1170	Anti-H2-K1-peptide (SIINFEKL) Complex Antibody (SAA0757)	Mouse	Monoclonal	Mouse	IgG2a	0.01M PBS, pH 7.4.	0.7 mg/ml	>95% as determined by SDS-PAGE	H-2 class I histocompatibility antigen, K-B alpha chain, H-2K(B), H2-K1, H2-K, Ovalbumin, Allergen Gal d II, Egg albumin, Plakalbumin, Gal d 2, SERPINB14	Protein A/G purified from cell culture supernatant.
WM-REA1171	Anti-MPXV A29L Antibody (P1H1)	Human	Monoclonal	Monkeypox virus (strain Zaire-96-l-16) (MPX)	VHH-hFc	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	A29L	Protein A/G purified from cell culture supernatant.
WM-REA1172	Anti-MPXV A29L Antibody (P1A2)	Human	Monoclonal	Monkeypox virus (strain Zaire-96-l-16) (MPX)	VHH-hFc	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	A29L	Protein A/G purified from cell culture supernatant.
WM-REA1173	Anti-MPXV A29L Antibody (P1E2)	Human	Monoclonal	Monkeypox virus (strain Zaire-96-l-16) (MPX)	VHH-hFc	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	A29L	Protein A/G purified from cell culture supernatant.
WM-REA1174	Anti-MPXV A29L Antibody (P1F2)	Human	Monoclonal	Monkeypox virus (strain Zaire-96-l-16) (MPX)	VHH-hFc	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	A29L	Protein A/G purified from cell culture supernatant.
WM-REA1175	Anti-MPXV A29L Antibody (P1D4)	Human	Monoclonal	Monkeypox virus (strain Zaire-96-l-16) (MPX)	VHH-hFc	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	A29L	Protein A/G purified from cell culture supernatant.
WM-REA1176	Anti-MPXV A29L Antibody (P1B7)	Human	Monoclonal	Monkeypox virus (strain Zaire-96-l-16) (MPX)	VHH-hFc	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	A29L	Protein A/G purified from cell culture supernatant.
WM-REA1177	Anti-MPXV A29L Antibody (P1D7)	Human	Monoclonal	Monkeypox virus (strain Zaire-96-l-16) (MPX)	VHH-hFc	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	A29L	Protein A/G purified from cell culture supernatant.
WM-REA1178	Anti-MPXV A29L Antibody (P1H10)	Human	Monoclonal	Monkeypox virus (strain Zaire-96-l-16) (MPX)	VHH-hFc	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	A29L	Protein A/G purified from cell culture supernatant.

WM-REA1179	Anti-MPXV A29L Antibody (P2G3)	Human	Monoclonal	Monkeypox virus (strain Zaire-96-l-16) (MPX)	VHH-hFc	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	A29L	Protein A/G purified from cell culture supernatant.
WM-REA1180	Anti-MPXV A29L Antibody (P2H3)	Human	Monoclonal	Monkeypox virus (strain Zaire-96-l-16) (MPX)	VHH-hFc	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	A29L	Protein A/G purified from cell culture supernatant.
WM-REA1181	Anti-MPXV A29L Antibody (P2E5)	Human	Monoclonal	Monkeypox virus (strain Zaire-96-l-16) (MPX)	VHH-hFc	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	A29L	Protein A/G purified from cell culture supernatant.
WM-REA1182	Anti-MPXV A29L Antibody (P2A6)	Human	Monoclonal	Monkeypox virus (strain Zaire-96-l-16) (MPX)	VHH-hFc	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	A29L	Protein A/G purified from cell culture supernatant.
WM-REA1183	Anti-MPXV A29L Antibody (P2B8)	Human	Monoclonal	Monkeypox virus (strain Zaire-96-l-16) (MPX)	VHH-hFc	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	A29L	Protein A/G purified from cell culture supernatant.
WM-REA1184	Anti-MPXV A29L Antibody (P2G9)	Human	Monoclonal	Monkeypox virus (strain Zaire-96-l-16) (MPX)	VHH-hFc	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	A29L	Protein A/G purified from cell culture supernatant.
WM-REA1185	Anti-MPXV A29L Antibody (P2H9)	Human	Monoclonal	Monkeypox virus (strain Zaire-96-l-16) (MPX)	VHH-hFc	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	A29L	Protein A/G purified from cell culture supernatant.
WM-REA1186	Anti-MPXV A29L Antibody (P2E12)	Human	Monoclonal	Monkeypox virus (strain Zaire-96-l-16) (MPX)	VHH-hFc	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	A29L	Protein A/G purified from cell culture supernatant.
WM-REA1187	Anti-Human NECTIN4 Antibody (P1E7)	Human	Monoclonal	Human	IgG1, lambda	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	LNIR, NECTIN4, PRR4 receptor-related protein 4, Nectin cell adhesion molecule 4, Ig superfamily receptor LNIR, Nectin-4, PVRL4	Protein A/G purified from cell culture supernatant.

WM-REA1188	Anti-Mouse NECTIN4 Antibody (R4P1)	Human	Monoclonal	Mouse	IgG1, lambda	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	LNIR, NECTIN4, PRR4 receptor-related protein 4, Nectin cell adhesion molecule 4, Ig superfamily receptor LNIR, Nectin-4, PVRL4	Protein A/G purified from cell culture supernatant.
WM-REA1189	Anti-Human SULT1E1 Antibody (SAA0758)	Rabbit	Monoclonal	Human	IgG	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ST1E1, STE, EST-1, SULT1E1, Sulfotransferase 1E1, Sulfotransferase, estrogen-preferring, Estrogen sulfotransferase	Protein A/G purified from cell culture supernatant.
WM-REA1190	Anti-Human SULT1E1 Antibody (SAA0759)	Rabbit	Monoclonal	Human	IgG	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ST1E1, STE, EST-1, SULT1E1, Sulfotransferase 1E1, Sulfotransferase, estrogen-preferring, Estrogen sulfotransferase	Protein A/G purified from cell culture supernatant.
WM-REA1191	Anti-Human TRPM4/LTRPC4 Antibody (SAA0760)	Human	Monoclonal	Human	VHH-hFc	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	LTRPC4, Transient receptor potential cation channel subfamily M member 4, TRPM4, Melastatin-4, LTrpC-4, hTRPM4, Calcium-activated non-selective cation channel 1, LTrpC4, Long transient receptor potential channel 4	Protein A/G purified from cell culture supernatant.
WM-REA1192	Anti-Human XI collagen Antibody (L10D9)	Mouse	Monoclonal	Human, Mouse, Rat	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	XI collagen, COL11A2, Collagen XI	Protein A/G purified from cell culture supernatant.

WM-REA1193	Anti-Human SERPINE1/PAI-1 Antibody (8H9D4)	Mouse	Monoclonal	Human, Pig	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PLANH1, Endothelial plasminogen activator inhibitor, SERPINE1, Plasminogen activator inhibitor 1, PAI1, PAI, PAI-1, Serpin E1	Protein A/G purified from cell culture supernatant.
WM-REA1194	Anti-Human CFP/Properdin Antibody (SAA0781)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PFC, CFP, Properdin, Complement factor P	Protein A/G purified from cell culture supernatant.
WM-REA1195	Anti-Ampicillin Antibody (SAA0782)	Mouse	Monoclonal	General	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Ampicillin, ABPC, AMP, AP, Aminobenzylpenicillin	Protein A/G purified from cell culture supernatant.
WM-REA1196	Anti-Human DRD1/AGIA Antibody (SAA0783)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1.2 mg/ml	>95% as determined by SDS-PAGE	Dopamine D1 receptor, DRD1, D(1A) dopamine receptor	Protein A/G purified from cell culture supernatant.
WM-REA1197	Anti-Mouse/Rat DRD2 Antibody (SAA0784)	Mouse	Monoclonal	Mouse, Rat	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DRD2, D(2) dopamine receptor, Dopamine D2 receptor	Protein A/G purified from cell culture supernatant.
WM-REA1198	Anti-Human ABL1/p150 Antibody (SAA0785)	Mouse	Monoclonal	Human	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ABL, Proto-oncogene c-Abl, Abelson tyrosine-protein kinase 1, p150, JTK7, Abelson murine leukemia viral oncogene homolog 1, ABL1, Tyrosine-protein kinase ABL1	Protein A/G purified from cell culture supernatant.
WM-REA1199	Anti-MPTS Antibody (SAA0786)	Mouse	Monoclonal	General	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	MTPS, 8-methoxypyrene-1, 3, 6-trisulfonic acid	Protein A/G purified from cell culture supernatant.
WM-REA1200	Anti-MPTS Antibody (SAA0787)	Mouse	Monoclonal	General	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	MTPS, 8-methoxypyrene-1, 3, 6-trisulfonic acid	Protein A/G purified from cell culture supernatant.

WM-REA1201	Anti-MPTS Antibody (SAA0788)	Mouse	Monoclonal	General	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	MTPS, 8-methoxypyrene-1, 3, 6-trisulfonic acid	Protein A/G purified from cell culture supernatant.
WM-REA1202	Anti-MPTS Antibody (SAA0789)	Mouse	Monoclonal	General	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	MTPS, 8-methoxypyrene-1, 3, 6-trisulfonic acid	Protein A/G purified from cell culture supernatant.
WM-REA1203	Anti-MPTS Antibody (SAA0790)	Mouse	Monoclonal	General	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	MTPS, 8-methoxypyrene-1, 3, 6-trisulfonic acid	Protein A/G purified from cell culture supernatant.
WM-REA1204	Anti-Human LRP5/6 Antibody (SAA0791)	Mouse	Monoclonal	Human	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	LRP5, L3, LRP7, Low-density lipoprotein receptor-related protein 5, LRP-5, Low-density lipoprotein receptor-related protein 7, LRP-7, LRP6, Low-density lipoprotein receptor-related protein 6, LRP-6	Protein A/G purified from cell culture supernatant.
WM-REA1205	Anti-Human EGFR/ERBB1/HER1 Nanobody (SAA0792)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HER1, Receptor tyrosine-protein kinase erbB-1, Proto-oncogene c-ErbB-1, Epidermal growth factor receptor, EGFR, ERBB1, ERBB	Purified by Nickel column.
WM-REA1206	Anti-Human SERPINE1/PAI-1 Nanobody (SAA0793)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PLANH1, Endothelial plasminogen activator inhibitor, SERPINE1, Plasminogen activator inhibitor 1, PAI1, PAI, PAI-1, Serpin E1	Purified by Nickel column.

WM-REA1207	Anti-Human CFTR Nanobody (SAA0794)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Cystic fibrosis transmembrane conductance regulator, Channel conductance-controlling ATPase, ABCC7, ATP-binding cassette sub-family C member 7, CFTR, cAMP-dependent chloride channel	Purified by Nickel column.
WM-REA1208	Anti-Human CXCR7/ACKR3 Nanobody (SAA0795)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CXCR-7, RDC1, C-X-C chemokine receptor type 7, RDC-1, Chemokine orphan receptor 1, G-protein coupled receptor 159, Atypical chemokine receptor 3, CMKOR1, CXCR7, GPR159, G-protein coupled receptor RDC1 homolog, ACKR3, CXC-R7	Purified by Nickel column.
WM-REA1209	Anti-Human MC4R Nanobody (SAA0796)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	MC4R, MC4-R, Melanocortin receptor 4	Purified by Nickel column.

WM-REA1210	Anti-Human PTH1R Nanobody (SAA0797)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PTH/PTHr receptor, Parathyroid hormone 1 receptor, PTHR1, PTHR, PTH1 receptor, PTH/PTHrP type I receptor, PTH1R, Parathyroid hormone/parathyroid hormone-related peptide receptor	Purified by Nickel column.
WM-REA1211	InVivoMAb Anti-DENV-2 Envelope protein E/EDIII (Iv0124)	Human	Monoclonal	Dengue virus type 2 (DENV-2)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	E glycoprotein, Envelope protein E, EDIII	Protein A/G purified from cell culture supernatant.
WM-REA1212	InVivoMAb Anti-DENV-2 Envelope protein E/EDIII (Iv0125)	Human	Monoclonal	Dengue virus type 2 (DENV-2)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	E glycoprotein, Envelope protein E, EDIII	Protein A/G purified from cell culture supernatant.
WM-REA1213	InVivoMAb Anti-Human GPRC5D (Iv0122)	Human	Monoclonal	Human	IgG4	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	GPRC5D, G-protein coupled receptor family C group 5 member D	Protein A/G purified from cell culture supernatant.
WM-REA1214	InVivoMAb Anti-sLea/CA19-9 Antibody (Iv0123)	Human	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CA19-9, CA199, carbohydrate antigen sialyl Lewis(a), sLea, CA19.9, Sialyl Lewis A	Protein A/G purified from cell culture supernatant.
WM-REA1215	Anti-Human IL6 Nanobody (SAA0798)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	2.38 mg/ml	>95% as determined by SDS-PAGE	Hybridoma growth factor, BSF-2, IFN-beta-2, CDF, IL6, Interleukin-6, IL-6, B-cell stimulatory factor 2, Interferon beta-2, IFNB2, CTL differentiation factor	Purified by Nickel column.

WM-REA1216	Anti-sLea/CA19-9 Antibody (SAA0808)	Human	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CA19-9, CA199, Carbohydrate antigen199, Carbohydrate antigen 19-9, Sialyl Lewis A	Protein A/G purified from cell culture supernatant.
WM-REA1217	Anti-Human Big Endothelin1/Big-ET-1 Antibody (SAA0803)	Mouse	Monoclonal	Human	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Endothelin-1, EDN1, PPET1, ET-1, Preproendothelin-1, Endothelin1	Protein A/G purified from cell culture supernatant.
WM-REA1218	Anti-Clostridium tetani tetX/Tetanus toxin Antibody (SAA0801)	Mouse	Monoclonal	Clostridium tetani (strain Massachusetts / E88)	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Tetanus toxin, 3.4.24.68, Tentoxylisin, Tetanus toxin light chain, Tetanus toxin chain L, Tetanus toxin heavy chain, Tetanus toxin chain H, tetX, CTC_p60	Protein A/G purified from cell culture supernatant.
WM-REA1219	Anti-Human CDH17/Cadherin-17 Nanobody (SAA0804)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.94mM Citric acid monohydrate, 16.7mM Trisodium citrate dihydrate, 6.2% sucrose, pH 6.5, 0.01% Tween 80	1.5 mg/ml	>95% as determined by SDS-PAGE	CDH17, Intestinal peptide-associated transporter HPT-1, LI-cadherin, Liver-intestine cadherin, Cadherin-17	Purified by Nickel column.
WM-REA1220	Anti-Human Albumin/HSA Nanobody (SAA0807)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ALB, Albumin	Purified by Nickel column.
WM-REA1221	Anti-Human Albumin/HSA Antibody (SAA0810)	Mouse	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ALB, Albumin	Protein A/G purified from cell culture supernatant.

WM-REA1222	Anti-Human ADGRE1/EMR1/F4/80 Antibody (SAA0811)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ADGRE1, EGF-like module-containing mucin-like hormone receptor-like 1, EGF- like module receptor 1, Adhesion G protein- coupled receptor E1, EMR1, TM7LN3, EMR1, F4/80 hormone receptor, F4/80	Protein A/G purified from cell culture supernatant.
WM-REA1223	Anti-Human HSPA9/Mortalin/GRP75 Antibody (SAA0812)	Mouse	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	mt-HSP70, HSPA9B, MOT, Peptide-binding protein 74, Stress-70 protein, mitochondrial, PBP74, GRP-75, Mortalin, Heat shock 70 kDa protein 9, GRP75, 75 kDa glucose-regulated protein, HSPA9	Protein A/G purified from cell culture supernatant.
WM-REA1224	Anti-Human ATTR/Transthyretin amyloidosis Antibody (SAA0813)	Mouse	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Transthyretin, Prealbumin, TBPA, TTR, PALB, ATTR, non-native TTR, ATTR, Transthyretin amyloidosis	Protein A/G purified from cell culture supernatant.

WM-REA1225	Anti-Human HIF1A Antibody (SAA0814)	Mouse	Monoclonal	Human	VHH-mFc	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HIF1A, MOP1, bHLHe78, Basic-helix-loop-helix-PAS protein MOP1, HIF-1-alpha, BHLHE78, Member of PAS protein 1, Hypoxia-inducible factor 1-alpha, ARNT-interacting protein, PAS domain-containing protein 8, HIF1-alpha, PASD8, Class E basic helix-loop-helix protein 78	Protein A/G purified from cell culture supernatant.
WM-REA1226	Anti-Mouse CD282/TLR2 Nanobody (SAA0821)	Alpaca	Monoclonal	Mouse	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Toll-like receptor 2, CD282, Tlr2	Purified by Nickel column.
WM-REA1227	Anti-Mouse CD289/TLR9 Antibody (SAA0820)	Mouse	Monoclonal	Mouse	IgG2a, lambda	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Toll-like receptor 9, CD289, Tlr9	Protein A/G purified from cell culture supernatant.
WM-REA1228	Anti-HRSV F Protein Antibody (131-2A)	Mouse	Monoclonal	Human respiratory syncytial virus	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	F, Fusion glycoprotein F0, Protein F	Protein A/G purified from cell culture supernatant.
WM-REA1229	Anti-Human CX43/GJA1 Antibody (SAA0822)	Mouse	Monoclonal	Human	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	GJAL, Connexin-43, GJA1, Cx43, Gap junction 43 kDa heart protein, Gap junction alpha-1 protein	Protein A/G purified from cell culture supernatant.
WM-REA1230	Anti-Human CX43/GJA1 Antibody (SAA0823)	Mouse	Monoclonal	Human	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	GJAL, Connexin-43, GJA1, Cx43, Gap junction 43 kDa heart protein, Gap junction alpha-1 protein	Protein A/G purified from cell culture supernatant.

WM-REA1231	Anti-NRG1/Neuregulin-1 Antibody (SAA0828)	Mouse	Monoclonal	Human, Mouse, Rat	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Glial growth factor, Neu differentiation factor, SMDF, Breast cancer cell differentiation factor p45, Pro-neuregulin-1, membrane-bound isoform, Acetylcholine receptor-inducing activity, ARIA, GGF, HRGA, Pro-NRG1, HGL, HRG, NDF, NRG1, Sensory and motor neuron-derived factor, Heregulin	Protein A/G purified from cell culture supernatant.
WM-REA1232	Anti-HRSV-A/B F Protein Antibody (ADI-15600)	Mouse	Monoclonal	Human respiratory syncytial virus	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	F, Fusion glycoprotein F 0, Protein F	Protein A/G purified from cell culture supernatant.
WM-REA1233	Anti-HRSV-A/B F Protein Antibody (RB1)	Human	Monoclonal	Human respiratory syncytial virus	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	F, Fusion glycoprotein F 0, Protein F	Protein A/G purified from cell culture supernatant.

WM-REA1234	Anti-Human ATF4/CREB2 Antibody (SAA0818)	Mouse	Monoclonal	Human	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	TaxREB67, ATF4, cAMP-dependent transcription factor ATF-4, TXREB, CREB2, cAMP-responsive element-binding protein 2, Tax-responsive enhancer element-binding protein 67, Activating transcription factor 4, CREB-2, Cyclic AMP-dependent transcription factor ATF-4, Cyclic AMP-responsive element-binding protein 2	Protein A/G purified from cell culture supernatant.
WM-REA1235	Anti-Human C5/Complement C5 Antibody (SAA0831)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CPAMD4, C5, C3 and PZP-like alpha-2-macroglobulin domain-containing protein 4, Complement C5	Protein A/G purified from cell culture supernatant.

WM-REA1236	Anti-Human IDH1/2 Antibody (SAA0833)	Mouse	Monoclonal	Human	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	IDH1, IDH, NADP(+)-specific ICDH, Isocitrate dehydrogenase [NADP] cytoplasmic, PICD, IDP, Cytosolic NADP-isocitrate dehydrogenase, Oxalosuccinate decarboxylase, Isocitrate dehydrogenase [NADP], mitochondrial, IDH2, IDH, ICD-M, NADP(+)-specific ICDH, IDP, Oxalosuccinate decarboxylase	Protein A/G purified from cell culture supernatant.
WM-REA1237	Anti-Aflatoxin B1 Antibody (Nb26)	Mouse	Monoclonal	General	VHH-mFc	0.01M PBS, pH 7.4.	2.06 mg/ml	>95% as determined by SDS-PAGE	AFB1, Aflatoxin B1	Protein A/G purified from cell culture supernatant.
WM-REA1238	Anti-Human MAGEB1 Nanobody (SAA0834)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	MAGEXP, CT3.1, Cancer/testis antigen 3.1, DSS-AHC critical interval MAGE superfamily 10, MAGE-B1 antigen, MAGE-XP antigen, Melanoma-associated antigen B1, DAM10, MAGEB1, MAGE11	Purified by Nickel column.

WM-REA1239	Anti-Human CD340/ERBB2/HER2 Nanobody (SAA0836)	Alpaca	Monoclonal	Human	VHH- 8His- Cys-tag	30mM Histidine, pH 5.8, 10% Sucrose, 0.06% Tween 80.	2.85 mg/ml	>95% as determined by SDS-PAGE	p185erbB2, HER2, NGL, Tyrosine kinase- type cell surface receptor HER2, NEU, MLN 19, Proto- oncogene Neu, MLN19, ERBB2, Proto- oncogene c-ErbB-2, CD340, Receptor tyrosine-protein kinase erbB-2, Metastatic lymph node gene 19 protein	Purified by Nickel column.
WM-REA1240	Anti-Human CD66e/CEA/CEACAM5 Nanobody (SAA0837)	Alpaca	Monoclonal	Human	VHH- 8His- Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Meconium antigen 100, CEACAM5, CEA, CD66e, Carcinoembryonic antigen-related cell adhesion molecule 5, Carcinoembryonic antigen	Purified by Nickel column.
WM-REA1241	Anti-Human CD66e/CEA/CEACAM5 Nanobody (SAA0838)	Alpaca	Monoclonal	Human	VHH- 8His- Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Meconium antigen 100, CEACAM5, CEA, CD66e, Carcinoembryonic antigen-related cell adhesion molecule 5, Carcinoembryonic antigen	Purified by Nickel column.
WM-REA1242	Anti-HMPV F/Fusion Protein Antibody (SAA0840)	Human	Monoclonal	Human metapneumov irus	IgG1	0.01M PBS, pH 7.4.	1.2 mg/ml	>95% as determined by SDS-PAGE	F, Fusion glycoprotein F0, Protein F	Protein A/G purified from cell culture supernatant.
WM-REA1243	InVivoMAb Anti-Human STAT3 Antibody (lv0126)	Human	Monoclonal	Human	VHH- hFc	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Signal transducer and activator of transcription 3, APRF, STAT3, Acute-phase response factor	Protein A/G purified from cell culture supernatant.

WM-REA1244	InVivoMAb Anti-Human/Mouse ANGPTL4 Antibody (Iv0129)	Mouse	Monoclonal	Human, Mouse	IgG2a, kappa	0.01M PBS, pH 7.4.	1.15 mg/ml	>95% as determined by SDS-PAGE	PGAR, Angiopoietin-related protein 4, Hepatic fibrinogen/angiopoietin-related protein, ANGPTL4, Angiopoietin-like protein 4, HFARP, ARP4	Protein A/G purified from cell culture supernatant.
WM-REA1245	InVivoMAb Anti-Human TREML1/TLT1 Antibody (Iv0130)	Mouse	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	TREML1, Trem-like transcript 1 protein, Triggering receptor expressed on myeloid cells-like protein 1, TLT-1, TLT1	Protein A/G purified from cell culture supernatant.
WM-REA1246	InVivoMAb Anti-Human CD307e/FCRL5 Antibody (Iv0127)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	FcRL5, FCRH5, FCRL5, Fc receptor homolog 5, FcRH5, CD307e, FcR-like protein 5, IRTA2, Immune receptor translocation-associated protein 2, BXMAS1, Fc receptor-like protein 5	Protein A/G purified from cell culture supernatant.
WM-REA1247	InVivoMAb Anti-Human APOE Antibody (Iv0128)	Mouse	Monoclonal	Human	IgG2a	0.01M PBS, pH 7.4.	1.9 mg/ml	>95% as determined by SDS-PAGE	Apo-E, Apolipoprotein E, APOE	Protein A/G purified from cell culture supernatant.
WM-REA1248	InVivoMAb Anti-HRSV F/F protein Antibody (54G10)	Human	Monoclonal	Human respiratory syncytial virus (HRSV)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	F, Fusion glycoprotein F0, Protein F	Protein A/G purified from cell culture supernatant.
WM-REA1249	InVivoMAb Anti-HRSV F/F protein Antibody (AM16)	Human	Monoclonal	Human respiratory syncytial virus (HRSV)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	F, Fusion glycoprotein F0, Protein F	Protein A/G purified from cell culture supernatant.
WM-REA1250	InVivoMAb Anti-HRSV F/F protein Antibody (2N6)	Human	Monoclonal	Human respiratory syncytial virus (HRSV)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	F, Fusion glycoprotein F0, Protein F	Protein A/G purified from cell culture supernatant.

WM-REA1251	InVivoMAb Anti-HRSV F/F protein Antibody (3M3)	Human	Monoclonal	Human respiratory syncytial virus (HRSV)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	F, Fusion glycoprotein F0, Protein F	Protein A/G purified from cell culture supernatant.
WM-REA1252	InVivoMAb Anti-HRSV F/F protein Antibody (6F18)	Human	Monoclonal	Human respiratory syncytial virus (HRSV)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	F, Fusion glycoprotein F0, Protein F	Protein A/G purified from cell culture supernatant.
WM-REA1253	InVivoMAb Anti-HRSV F/F protein Antibody (17E10.T)	Human	Monoclonal	Human respiratory syncytial virus (HRSV)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	F, Fusion glycoprotein F0, Protein F	Protein A/G purified from cell culture supernatant.
WM-REA1254	Anti-Vibrio cholerae ctxB/Cholera Toxin Subunit B Antibody (SAA0848)	Human	Monoclonal	Vibrio cholerae	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Cholera enterotoxin B-subunit, Cholera enterotoxin subunit B, Cholera toxin B protein (CTB), Cholera toxin B subunit, Cholera toxin beta subunit, Cholera toxin subunit B, Cholerae toxin B subunit, CtxB	Protein A/G purified from cell culture supernatant.
WM-REA1255	Anti-Vibrio cholerae ctxB/Cholera Toxin Subunit B Antibody (SAA0849)	Human	Monoclonal	Vibrio cholerae	IgG1	0.01M PBS, pH 7.4.	1.87 mg/ml	>95% as determined by SDS-PAGE	Cholera enterotoxin B-subunit, Cholera enterotoxin subunit B, Cholera toxin B protein (CTB), Cholera toxin B subunit, Cholera toxin beta subunit, Cholera toxin subunit B, Cholerae toxin B subunit, CtxB	Protein A/G purified from cell culture supernatant.
WM-REA1256	Anti-Vibrio cholerae higB-2 Nanobody (SAA0850)	Alpaca	Monoclonal	Vibrio cholerae serotype O1 (strain ATCC 39315 / El Tor)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Toxin HigB-2, higB-2, VC_A0468	Purified by Nickel column.

WM-REA1257	Anti-Vibrio cholerae higB-2 Nanobody (SAA0851)	Alpaca	Monoclonal	Vibrio cholerae serotype O1 (strain ATCC 39315 / El Tor)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Toxin HigB-2, higB-2, VC_A0468	Purified by Nickel column.
WM-REA1258	Anti-Vibrio cholerae higB-2 Nanobody (SAA0852)	Alpaca	Monoclonal	Vibrio cholerae serotype O1 (strain ATCC 39315 / El Tor)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Toxin HigB-2, higB-2, VC_A0468	Purified by Nickel column.
WM-REA1259	Anti-Clostridium tetani tetX/Tetanus toxin Antibody (SAA0853)	Human	Monoclonal	Clostridium tetani (strain Massachusetts / E88)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Tetanus toxin, 3.4.24.68, Tentoxylisin, Tetanus toxin light chain, Tetanus toxin chain L, Tetanus toxin heavy chain, Tetanus toxin chain H, tetX, CTC_p60	Protein A/G purified from cell culture supernatant.
WM-REA1260	Anti-Clostridium tetani tetX/Tetanus toxin Antibody (SAA0854)	Human	Monoclonal	Clostridium tetani (strain Massachusetts / E88)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Tetanus toxin, 3.4.24.68, Tentoxylisin, Tetanus toxin light chain, Tetanus toxin chain L, Tetanus toxin heavy chain, Tetanus toxin chain H, tetX, CTC_p60	Protein A/G purified from cell culture supernatant.
WM-REA1261	Anti-Clostridium tetani tetX/Tetanus toxin Antibody (SAA0855)	Human	Monoclonal	Clostridium tetani (strain Massachusetts / E88)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Tetanus toxin, 3.4.24.68, Tentoxylisin, Tetanus toxin light chain, Tetanus toxin chain L, Tetanus toxin heavy chain, Tetanus toxin chain H, tetX, CTC_p60	Protein A/G purified from cell culture supernatant.

WM-REA1262	Anti-Clostridium tetani tetX/Tetanus toxin Antibody (SAA0856)	Human	Monoclonal	Clostridium tetani (strain Massachusetts / E88)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Tetanus toxin, 3.4.24.68, Tentoxylisin, Tetanus toxin light chain, Tetanus toxin heavy chain, Tetanus toxin chain H, tetX, CTC_p60	Protein A/G purified from cell culture supernatant.
WM-REA1263	Anti-Clostridium tetani tetX/Tetanus toxin Antibody (SAA0857)	Human	Monoclonal	Clostridium tetani (strain Massachusetts / E88)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Tetanus toxin, 3.4.24.68, Tentoxylisin, Tetanus toxin light chain, Tetanus toxin chain L, Tetanus toxin heavy chain, Tetanus toxin chain H, tetX, CTC_p60	Protein A/G purified from cell culture supernatant.
WM-REA1264	Anti-Clostridium tetani tetX/Tetanus toxin Antibody (SAA0858)	Human	Monoclonal	Clostridium tetani (strain Massachusetts / E88)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Tetanus toxin, 3.4.24.68, Tentoxylisin, Tetanus toxin light chain, Tetanus toxin chain L, Tetanus toxin heavy chain, Tetanus toxin chain H, tetX, CTC_p60	Protein A/G purified from cell culture supernatant.
WM-REA1265	Anti-Clostridium tetani tetX/Tetanus toxin Antibody (SAA0859)	Human	Monoclonal	Clostridium tetani (strain Massachusetts / E88)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Tetanus toxin, 3.4.24.68, Tentoxylisin, Tetanus toxin light chain, Tetanus toxin chain L, Tetanus toxin heavy chain, Tetanus toxin chain H, tetX, CTC_p60	Protein A/G purified from cell culture supernatant.

WM-REA1266	Anti-Clostridium tetani tetX/Tetanus toxin Antibody (SAA0860)	Human	Monoclonal	Clostridium tetani (strain Massachusetts / E88)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Tetanus toxin, 3.4.24.68, Tentoxylisin, Tetanus toxin light chain, Tetanus toxin heavy chain, Tetanus toxin chain H, tetX, CTC_p60	Protein A/G purified from cell culture supernatant.
WM-REA1267	Anti-Clostridium tetani tetX/Tetanus toxin Antibody (SAA0861)	Human	Monoclonal	Clostridium tetani (strain Massachusetts / E88)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Tetanus toxin, 3.4.24.68, Tentoxylisin, Tetanus toxin light chain, Tetanus toxin chain L, Tetanus toxin heavy chain, Tetanus toxin chain H, tetX, CTC_p60	Protein A/G purified from cell culture supernatant.
WM-REA1268	Anti-Clostridium tetani tetX/Tetanus toxin Antibody (SAA0862)	Human	Monoclonal	Clostridium tetani (strain Massachusetts / E88)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Tetanus toxin, 3.4.24.68, Tentoxylisin, Tetanus toxin light chain, Tetanus toxin chain L, Tetanus toxin heavy chain, Tetanus toxin chain H, tetX, CTC_p60	Protein A/G purified from cell culture supernatant.
WM-REA1269	Anti-Clostridium tetani tetX/Tetanus toxin Antibody (SAA0863)	Human	Monoclonal	Clostridium tetani (strain Massachusetts / E88)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Tetanus toxin, 3.4.24.68, Tentoxylisin, Tetanus toxin light chain, Tetanus toxin chain L, Tetanus toxin heavy chain, Tetanus toxin chain H, tetX, CTC_p60	Protein A/G purified from cell culture supernatant.

WM-REA1270	Anti-Clostridium tetani tetX/Tetanus toxin Antibody (SAA0864)	Human	Monoclonal	Clostridium tetani (strain Massachusetts / E88)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Tetanus toxin, 3.4.24.68, Tentoxylisin, Tetanus toxin light chain, Tetanus toxin heavy chain, Tetanus toxin chain H, tetX, CTC_p60	Protein A/G purified from cell culture supernatant.
WM-REA1271	Anti-Clostridium tetani tetX/Tetanus toxin Antibody (SAA0865)	Human	Monoclonal	Clostridium tetani	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Tetanus toxin, 3.4.24.68, Tentoxylisin, Tetanus toxin light chain, Tetanus toxin chain L, Tetanus toxin heavy chain, Tetanus toxin chain H, tetX, CTC_p60	Protein A/G purified from cell culture supernatant.
WM-REA1272	Anti-CPV-2 Capsid protein VP2 Antibody (3D10)	Dog	Monoclonal	Canine parvovirus type 2 (CPV-2)	IgG2, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Capsid protein VP2, Coat protein VP2	Protein A/G purified from cell culture supernatant.
WM-REA1273	Anti-CPV2/FPV Capsid protein VP1 Antibody (SAA0842)	Mouse	Monoclonal	Canine parvovirus type 2 (isolate Dog/United States/CPV-d/1988) (CPV-2), Feline panleukopenia virus (FPV)	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Capsid protein VP1, Coat protein VP1	Protein A/G purified from cell culture supernatant.
WM-REA1274	Anti-CPV2/FPV Capsid protein VP1 Antibody (SAA0843)	Mouse	Monoclonal	Canine parvovirus type 2 (isolate Dog/United States/CPV-d/1988) (CPV-2), Feline panleukopenia virus (FPV)	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Capsid protein VP1, Coat protein VP1	Protein A/G purified from cell culture supernatant.

WM-REA1275	Anti-CDV Protein N/Nucleoprotein Antibody (SAA0844)	Mouse	Monoclonal	Canine distemper virus (strain Onderstepoort) (CDV), Canine General	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Nucleoprotein, Protein N, Nucleocapsid protein, N	Protein A/G purified from cell culture supernatant.
WM-REA1276	Anti-dsRNA Antibody (10B2)	Mouse	Monoclonal		IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	RNA, dsRNA	Protein A/G purified from cell culture supernatant.
WM-REA1277	Anti-Human APOL1 NTD Antibody (3B6)	Mouse	Monoclonal	Human	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Apolipoprotein L1, ApoL-I, ApoL, APOL1, APOL, Apolipoprotein L-I, Apo-L, Apolipoprotein L	Protein A/G purified from cell culture supernatant.
WM-REA1278	Anti-Human APOL1 NTD Antibody (7D6)	Mouse	Monoclonal	Human	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Apolipoprotein L1, ApoL-I, ApoL, APOL1, APOL, Apolipoprotein L-I, Apo-L, Apolipoprotein L	Protein A/G purified from cell culture supernatant.
WM-REA1279	Anti-Human KLK5 Antibody (SAA0868)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	KLK5, Stratum corneum tryptic enzyme, SCTE, Kallikrein-like protein 2, Kallikrein-5, KLK-L2	Protein A/G purified from cell culture supernatant.
WM-REA1280	Anti-Human KLK7 Antibody (SAA0869)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	hSCCE, Stratum corneum chymotryptic enzyme, PRSS6, Kallikrein-7, Serine protease 6, hK7, KLK7, SCCE	Protein A/G purified from cell culture supernatant.
WM-REA1281	Anti-Human BAX Antibody (6A7)	Mouse	Monoclonal	Human, Mouse	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	BAX, Bcl2-L-4, BCL2L4, Bcl-2-like protein 4, Apoptosis regulator BAX	Protein A/G purified from cell culture supernatant.

WM-REA1282	Anti-Chick LYZ/Lysozyme C Nanobody (SAA1158)	Alpaca	Monoclonal	Gallus gallus (Chicken)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Lysozyme C, 3.2.1.17, 1, 4-beta-N-acetylmuramidase C, Allergen Gal d IV, Gal d 4, LYZ	Purified by Nickel column.
WM-REA1283	Anti-Chick LYZ/Lysozyme C Nanobody (SAA0887)	Alpaca	Monoclonal	Gallus gallus (Chicken)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Lysozyme C, 3.2.1.17, 1, 4-beta-N-acetylmuramidase C, Allergen Gal d IV, Gal d 4, LYZ	Purified by Nickel column.
WM-REA1284	Anti-Wild turkey LYZ/Lysozyme C Nanobody (SAA0888)	Alpaca	Monoclonal	Meleagris gallopavo (Wild turkey)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Lysozyme C, 3.2.1.17, 1, 4-beta-N-acetylmuramidase C, Allergen Gal d IV, Gal d 4, LYZ	Purified by Nickel column.
WM-REA1285	Anti-Chick LYZ/Lysozyme C Nanobody (SAA0896)	Alpaca	Monoclonal	Gallus gallus (Chicken)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Lysozyme C, 3.2.1.17, 1, 4-beta-N-acetylmuramidase C, Allergen Gal d IV, Gal d 4, LYZ	Purified by Nickel column.
WM-REA1286	Anti-Chick LYZ/Lysozyme C Nanobody (SAA0897)	Alpaca	Monoclonal	Gallus gallus (Chicken)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Lysozyme C, 3.2.1.17, 1, 4-beta-N-acetylmuramidase C, Allergen Gal d IV, Gal d 4, LYZ	Purified by Nickel column.
WM-REA1287	Anti-Chick LYZ/Lysozyme C Nanobody (SAA0898)	Alpaca	Monoclonal	Gallus gallus (Chicken)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Lysozyme C, 3.2.1.17, 1, 4-beta-N-acetylmuramidase C, Allergen Gal d IV, Gal d 4, LYZ	Purified by Nickel column.
WM-REA1288	Anti-Chick LYZ/Lysozyme C Nanobody (SAA0900)	Alpaca	Monoclonal	Gallus gallus (Chicken)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Lysozyme C, 3.2.1.17, 1, 4-beta-N-acetylmuramidase C, Allergen Gal d IV, Gal d 4, LYZ	Purified by Nickel column.

WM-REA1289	Anti-Chick LYZ/Lysozyme C Nanobody (SAA1113)	Alpaca	Monoclonal	Gallus gallus (Chicken)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Lysozyme C, 3.2.1.17, Purified by 1, 4-beta-N-acetylmuramidase C, Allergen Gal d IV, Gal d 4, LYZ	Nickel column.
WM-REA1290	Anti-MTX/Methotrexate Nanobody (SAA1192)	Alpaca	Monoclonal	General	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	4-amino-10-methylfolic acid, 4-amino-N10-methylpteroylglutamic acid, Methotrexate, METHOTREXATE, MTX, N-[4-[[[(2, 4-diamino-6-pteridiny)methyl]met hylamino]benzoyl]-L-glutamic acid	Purified by Nickel column.
WM-REA1291	Anti-AX/Amoxicillin Nanobody (SAA1371)	Alpaca	Monoclonal	General	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	(2S, 5R, 6R)-6-[[[(2R)-2-amino-2-(4-hydroxyphenyl)acetyl] amino]-3, 3-dimethyl-7-oxo-4-thia-1-azabicyclo[3.2.0]hepta ne-2-carboxylic acid, 6-(p-hydroxy-α-aminophenylacetamid o)penicillanic acid, α-amino-p-hydroxybenzylpenicilli n, Amoxicillin, Amoxicillin anhydrous, amoxycilin, amoxycillin, AX, p-hydroxyampicillin	Purified by Nickel column.

WM-REA1292	Anti-AZT/Aztreonam Nanobody (SAA1370)	Alpaca	Monoclonal	General	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	(Z,)-2-(((2-Amino-4-thiazolyl)(((2S, 3S,)-2-methyl-4-oxo-1-sulfo-3-azetidiny)l)carbamoyl)methylene)amino)oxy)-2-methylpropionic acid, AZT	Purified by Nickel column.
WM-REA1293	Anti-Human CD284/TLR4 Nanobody (SAA1263)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Toll-like receptor 4, TLR4, CD284, hToll	Purified by Nickel column.
WM-REA1294	Anti-Human CXCL11/I-TAC Nanobody (SAA1272)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	IP-9, I-TAC, C-X-C motif chemokine 11, ITAC, Small-inducible cytokine B11, SCYB11, Beta-R1, Interferon gamma-inducible protein 9, H174, SCYB9B, CXCL11, Interferon-inducible T-cell alpha chemoattractant	Purified by Nickel column.
WM-REA1295	Anti-Human CD156c/ADAM10 Nanobody (SAA1217)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ADAM 10, Mammalian disintegrin-metalloprotease, CD156c, MADM, ADAM10, Kuzbanian protein homolog, KUZ, CDw156, Disintegrin and metalloproteinase domain-containing protein 10	Purified by Nickel column.

WM-REA1296	Anti-Human AURKA Nanobody (SAA1200)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Serine/threonine-protein kinase 15, Aurora/IPL1-related kinase 1, AIK, ARK1, ARK-1, STK15, Aurora kinase A, STK6, Aurora 2, hARK1, Serine/threonine-protein kinase 6, AYK1, AURKA, Breast tumor-amplified kinase, IAK1, Serine/threonine-protein kinase aurora-A, BTAK, AIRK1, AURA, Aurora-related kinase 1	Purified by Nickel column.
WM-REA1297	Anti-Human GAK Nanobody (SAA1190)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	GAK, Cyclin-G-associated kinase	Purified by Nickel column.
WM-REA1298	Anti-Human ANGPT2/Ang2 Nanobody (SAA1255)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ANG-2, ANGPT2, Angiopoietin-2	Purified by Nickel column.
WM-REA1299	Anti-Human MDM4 Nanobody (SAA1189)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	MDM4, Mdm2-like p53-binding protein, MDMX, p53-binding protein Mdm4, Protein Mdm4, Protein Mdmx, Double minute 4 protein	Purified by Nickel column.
WM-REA1300	Anti-Human EPHB6 Nanobody (SAA1264)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Tyrosine-protein kinase-defective receptor EPH-6, EPHB6, Ephrin type-B receptor 6, HEP	Purified by Nickel column.

WM-REA1301	Anti-Human MAPK13 Nanobody (SAA1368)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	MAPK 13, PRKM13, Mitogen-activated protein kinase 13, MAP kinase 13, Mitogen-activated protein kinase p38 delta, Stress-activated protein kinase 4, SAPK4, MAPK13, MAP kinase p38 delta	Purified by Nickel column.
WM-REA1302	Anti-Human BIRC5 Nanobody (SAA1237)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	BIRC5, IAP4, Apoptosis inhibitor survivin, Apoptosis inhibitor 4, API4, Baculoviral IAP repeat-containing protein 5	Purified by Nickel column.
WM-REA1303	Anti-Human SYNJ1 Nanobody (SAA1056)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Synaptojanin-1, KIAA0910, Synaptic inositol 1, 4, 5-trisphosphate 5-phosphatase 1, SYNJ1	Purified by Nickel column.
WM-REA1304	Anti-Human SYNJ1 Nanobody (SAA1055)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Synaptojanin-1, KIAA0910, Synaptic inositol 1, 4, 5-trisphosphate 5-phosphatase 1, SYNJ1	Purified by Nickel column.
WM-REA1305	Anti-Human DCX Nanobody (SAA1176)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Lis-X, LISX, DCX, Neuronal migration protein doublecortin, Dublin, Lissencephalin-X, DBCN	Purified by Nickel column.

WM-REA1306	Anti-Human DCX Nanobody (SAA1021)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Lis-X, LISX, DCX, Neuronal migration protein doublecortin, Dublin, Lissencephalin-X, DBCN	Purified by Nickel column.
WM-REA1307	Anti-Human CD16b/FCGR3B Nanobody (SAA1310)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	IGFR3, FCGR3B, CD16b, Low affinity immunoglobulin gamma Fc region receptor III-B, Fc-gamma RIII, IgG Fc receptor III-1, FCGR3, CD16B, Fc-gamma RIII-beta, Fc-gamma RIIIb, FCG3, FcRIII, FcR-10, FcRIIIb	Purified by Nickel column.
WM-REA1308	Anti-Human CD275/ICOSLG Nanobody (SAA1282)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	B7RP1, B7-related protein 1, CD275, ICOSL, ICOSLG, KIAA0653, B7 homolog 2, ICOS ligand, B7RP-1, B7H2, B7-H2, B7-like protein GI50	Purified by Nickel column.
WM-REA1309	Anti-Human PSIP1 Nanobody (SAA1182)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Transcriptional coactivator p75/p52, CLL-associated antigen KW-7, PSIP1, DFS70, Dense fine speckles 70 kDa protein, DFS 70, PC4 and SFRS1-interacting protein, LEDGF, PSIP2, Lens epithelium-derived growth factor	Purified by Nickel column.

WM-REA1310	Anti-Human LRP6 Nanobody (SAA1144)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	LRP6, LRP-6, Low-density lipoprotein receptor-related protein 6	Purified by Nickel column.
WM-REA1311	Anti-Human LRP6 Nanobody (SAA0903)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	LRP6, LRP-6, Low-density lipoprotein receptor-related protein 6	Purified by Nickel column.
WM-REA1312	Anti-Human RECQL5 Nanobody (SAA1135)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	RECQ5, RecQ protein-like 5, RecQ5, DNA helicase, RecQ-like type 5, ATP-dependent DNA helicase Q5, RECQL5	Purified by Nickel column.
WM-REA1313	Anti-Human RECQL5 Nanobody (SAA1003)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	RECQ5, RecQ protein-like 5, RecQ5, DNA helicase, RecQ-like type 5, ATP-dependent DNA helicase Q5, RECQL5	Purified by Nickel column.
WM-REA1314	Anti-Human RECQL5 Nanobody (SAA1014)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	RECQ5, RecQ protein-like 5, RecQ5, DNA helicase, RecQ-like type 5, ATP-dependent DNA helicase Q5, RECQL5	Purified by Nickel column.
WM-REA1315	Anti-Human RECQL5 Nanobody (SAA1129)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	RECQ5, RecQ protein-like 5, RecQ5, DNA helicase, RecQ-like type 5, ATP-dependent DNA helicase Q5, RECQL5	Purified by Nickel column.

WM-REA1316	Anti-Human RECQL5 Nanobody (SAA1130)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	RECQ5, RecQ protein-like 5, RecQ5, DNA helicase, RecQ-like type 5, ATP-dependent DNA helicase Q5, RECQL5	Purified by Nickel column.
WM-REA1317	Anti-Human RECQL5 Nanobody (SAA1131)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	RECQ5, RecQ protein-like 5, RecQ5, DNA helicase, RecQ-like type 5, ATP-dependent DNA helicase Q5, RECQL5	Purified by Nickel column.
WM-REA1318	Anti-Human RECQL5 Nanobody (SAA1132)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	RECQ5, RecQ protein-like 5, RecQ5, DNA helicase, RecQ-like type 5, ATP-dependent DNA helicase Q5, RECQL5	Purified by Nickel column.
WM-REA1319	Anti-Human RECQL5 Nanobody (SAA1133)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	RECQ5, RecQ protein-like 5, RecQ5, DNA helicase, RecQ-like type 5, ATP-dependent DNA helicase Q5, RECQL5	Purified by Nickel column.
WM-REA1320	Anti-Human RECQL5 Nanobody (SAA1134)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	RECQ5, RecQ protein-like 5, RecQ5, DNA helicase, RecQ-like type 5, ATP-dependent DNA helicase Q5, RECQL5	Purified by Nickel column.
WM-REA1321	Anti-Human DKK1 Nanobody (SAA1268)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Dickkopf-1, SK, hDkk-1, Dkk-1, Dickkopf-related protein 1, DKK1	Purified by Nickel column.

WM-REA1322	Anti-Human SOD1 Nanobody (SAA1203)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Superoxide dismutase [Cu-Zn], SOD1, hSod1, Superoxide dismutase 1	Purified by Nickel column.
WM-REA1323	Anti-Human EGFR/ERBB1/HER1 Nanobody (SAA0906)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HER1, Receptor tyrosine-protein kinase erbB-1, Proto-oncogene c-ErbB-1, Epidermal growth factor receptor, EGFR, ERBB1, ERBB	Purified by Nickel column.
WM-REA1324	Anti-Human EGFR/ERBB1/HER1 Nanobody (SAA1038)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HER1, Receptor tyrosine-protein kinase erbB-1, Proto-oncogene c-ErbB-1, Epidermal growth factor receptor, EGFR, ERBB1, ERBB	Purified by Nickel column.
WM-REA1325	Anti-Human EGFR/ERBB1/HER1 Nanobody (SAA1207)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HER1, Receptor tyrosine-protein kinase erbB-1, Proto-oncogene c-ErbB-1, Epidermal growth factor receptor, EGFR, ERBB1, ERBB	Purified by Nickel column.
WM-REA1326	Anti-Human EGFR/ERBB1/HER1 Nanobody (SAA1213)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HER1, Receptor tyrosine-protein kinase erbB-1, Proto-oncogene c-ErbB-1, Epidermal growth factor receptor, EGFR, ERBB1, ERBB	Purified by Nickel column.
WM-REA1327	Anti-Human EGFR/ERBB1/HER1 Nanobody (SAA1292)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HER1, Receptor tyrosine-protein kinase erbB-1, Proto-oncogene c-ErbB-1, Epidermal growth factor receptor, EGFR, ERBB1, ERBB	Purified by Nickel column.

WM-REA1328	Anti-Human PLAU Nanobody (SAA1008)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PLAU, uPA, U-plasminogen activator, Urokinase-type plasminogen activator	Purified by Nickel column.
WM-REA1329	Anti-Human C3 Nanobody (SAA1166)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	C3, ASP, Complement C3, C3adesArg, C3bc, CPAMD1, C3 and PZP-like alpha-2-macroglobulin domain-containing protein 1	Purified by Nickel column.
WM-REA1330	Anti-Human C3 Nanobody (SAA0973)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	C3, ASP, Complement C3, C3adesArg, C3bc, CPAMD1, C3 and PZP-like alpha-2-macroglobulin domain-containing protein 1	Purified by Nickel column.
WM-REA1331	Anti-Human C3 Nanobody (SAA0981)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	C3, ASP, Complement C3, C3adesArg, C3bc, CPAMD1, C3 and PZP-like alpha-2-macroglobulin domain-containing protein 1	Purified by Nickel column.
WM-REA1332	Anti-Human C5 Nanobody (SAA1365)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CPAMD4, C5, C3 and PZP-like alpha-2-macroglobulin domain-containing protein 4, Complement C5	Purified by Nickel column.
WM-REA1333	Anti-Human FOS Nanobody (SAA1335)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Cellular oncogene fos, G0S7, FOS, G0/G1 switch regulatory protein 7, Proto-oncogene c-Fos	Purified by Nickel column.

WM-REA1334	Anti-Human CGA Nanobody (SAA1210)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Follicle-stimulating hormone alpha chain, Lutropin alpha chain, Thyrotropin alpha chain, Folitropin alpha chain, Luteinizing hormone alpha chain, Thyroid-stimulating hormone alpha chain, FSH-alpha, LSH-alpha, Glycoprotein hormones alpha chain, CGA, TSH-alpha, Choriogonadotropin alpha chain, Anterior pituitary glycoprotein hormones common subunit alpha, CG-alpha, Chorionic gonadotrophin subunit alpha	Purified by Nickel column.
WM-REA1335	Anti-Human CALCA/Calcitonin Nanobody (SAA1243)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CCP, PDN-21, CALCA, Calcitonin carboxyl-terminal peptide, Calcitonin, CALC1	Purified by Nickel column.
WM-REA1336	Anti-Human TG/Thyroglobulin Nanobody (SAA1339)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Thyroglobulin, Tg, TG	Purified by Nickel column.
WM-REA1337	Anti-Human PTH Nanobody (SAA1261)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Parathyroid hormone, Parathormone, PTH, Parathyrin	Purified by Nickel column.

WM-REA1338	Anti-Human TNFa/TNF-alpha Nanobody (SAA1146)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	TNF, Tumor necrosis factor ligand superfamily member 2, N-terminal fragment, ICD2, NTF, TNF-a, TNF-alpha, Tumor necrosis factor, TNFSF2, TNFA, Cachectin, ICD1	Purified by Nickel column.
WM-REA1339	Anti-Human TNFa/TNF-alpha Nanobody (SAA1163)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	TNF, Tumor necrosis factor ligand superfamily member 2, N-terminal fragment, ICD2, NTF, TNF-a, TNF-alpha, Tumor necrosis factor, TNFSF2, TNFA, Cachectin, ICD1	Purified by Nickel column.
WM-REA1340	Anti-Human TNFa/TNF-alpha Nanobody (SAA1201)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	TNF, Tumor necrosis factor ligand superfamily member 2, N-terminal fragment, ICD2, NTF, TNF-a, TNF-alpha, Tumor necrosis factor, TNFSF2, TNFA, Cachectin, ICD1	Purified by Nickel column.
WM-REA1341	Anti-Human IFNG/IFN-gamma Nanobody (SAA1294)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Interferon gamma, IFN-gamma, Immune interferon, IFNG, IFN- γ	Purified by Nickel column.
WM-REA1342	Anti-Human CD4 Nanobody (SAA1296)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1.07 mg/ml	>95% as determined by SDS-PAGE	T-cell surface antigen T4/Leu-3, T-cell surface glycoprotein CD4, CD4	Purified by Nickel column.

WM-REA1343	Anti-Human PIGR Nanobody (SAA1311)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Poly-Ig receptor, Polymeric immunoglobulin receptor, PIgR, PIGR, Hepatocellular carcinoma-associated protein TB6	Purified by Nickel column.
WM-REA1344	Anti-Human COL1A1 Nanobody (SAA1295)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Collagen alpha-1(I) chain, COL1A1, Alpha-1 type I collagen	Purified by Nickel column.
WM-REA1345	Anti-Human APOE Nanobody (SAA1224)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Apo-E, Apolipoprotein E, APOE	Purified by Nickel column.
WM-REA1346	Anti-Human CRP Nanobody (SAA1358)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	0.5 mg/ml	>95% as determined by SDS-PAGE	C-reactive protein, CRP, PTX1	Purified by Nickel column.
WM-REA1347	Anti-Human ALB Nanobody (SAA1019)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ALB, Albumin	Purified by Nickel column.
WM-REA1348	Anti-Human ALB Nanobody (SAA1154)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ALB, Albumin	Purified by Nickel column.
WM-REA1349	Anti-Human CD71/TFRC Nanobody (SAA1205)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Transferrin receptor protein 1, TfR1, T9, Trfr, p90, CD71, TFRC, TfR, sTfR, TR	Purified by Nickel column.
WM-REA1350	Anti-Human CAT/Catalase Nanobody (SAA1202)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Catalase, CAT	Purified by Nickel column.
WM-REA1351	Anti-Human CD230/PRNP Nanobody (SAA0883)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PRNP, PrP27-30, PRIP, PrP, CD230, ALTPRP, ASCR, PrP33-35C, PRP, Major prion protein	Purified by Nickel column.
WM-REA1352	Anti-Human CD230/PRNP Nanobody (SAA0870)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PRNP, PrP27-30, PRIP, PrP, CD230, ALTPRP, ASCR, PrP33-35C, PRP, Major prion protein	Purified by Nickel column.

WM-REA1353	Anti-Human TK1 Nanobody (SAA1373)	Alpaca	Monoclonal	Human	VHH- 8His- Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Thymidine kinase, cytosolic, TK1	Purified by Nickel column.
WM-REA1354	Anti-Human VWF Nanobody (SAA0972)	Alpaca	Monoclonal	Human	VHH- 8His- Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	von Willebrand antigen II, von Willebrand factor, F8VWF, vWF, VWF	Purified by Nickel column.
WM-REA1355	Anti-Human VWF Nanobody (SAA1195)	Alpaca	Monoclonal	Human	VHH- 8His- Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	von Willebrand antigen II, von Willebrand factor, F8VWF, vWF, VWF	Purified by Nickel column.
WM-REA1356	Anti-Human CD340/ERBB2/HER2/NEU Nanobody (SAA1045)	Alpaca	Monoclonal	Human	VHH- 8His- Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	p185erbB2, HER2, NGL, Tyrosine kinase- type cell surface receptor HER2, NEU, MLN 19, Proto- oncogene Neu, MLN19, ERBB2, Proto- oncogene c-ErbB-2, CD340, Receptor tyrosine-protein kinase erbB-2, Metastatic lymph node gene 19 protein	Purified by Nickel column.
WM-REA1357	Anti-Human CD340/ERBB2/HER2/NEU Nanobody (SAA1170)	Alpaca	Monoclonal	Human	VHH- 8His- Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	p185erbB2, HER2, NGL, Tyrosine kinase- type cell surface receptor HER2, NEU, MLN 19, Proto- oncogene Neu, MLN19, ERBB2, Proto- oncogene c-ErbB-2, CD340, Receptor tyrosine-protein kinase erbB-2, Metastatic lymph node gene 19 protein	Purified by Nickel column.



WM-REA1358	Anti-Human TP53/p53 Nanobody (SAA0875)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Antigen NY-CO-13, Cellular tumor antigen p53, P53, Tumor suppressor p53, TP53, Phosphoprotein p53	Purified by Nickel column.
WM-REA1359	Anti-Human TP53/p53 Nanobody (SAA1165)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Antigen NY-CO-13, Cellular tumor antigen p53, P53, Tumor suppressor p53, TP53, Phosphoprotein p53	Purified by Nickel column.



WM-REA1360 Anti-Human APP Nanobody (SAA1209)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4. 1 mg/ml	>95% as determined by SDS-PAGE	AICD-57, A4, Beta-CTF, Protease nexin-II, Gamma-CTF(50), ABPP, S-APP-beta, APP, Abeta40, Abeta42, AID(59), Amyloid intracellular domain 59, AID(57), S-APP-alpha, Gamma-CTF(59), Beta-secretase C-terminal fragment, Amyloid-beta precursor protein, Amyloid precursor protein, Beta-APP42, PreA4, Alzheimer disease amyloid protein, APPI, PN-II, AICD-59, Alpha-secretase C-terminal fragment, Amyloid-beta A4 protein, Amyloid intracellular domain 57, CVAP, Amyloid intracellular domain 50, Beta-APP40, AD1, Cerebral vascular amyloid peptide, AID(50), Alpha-CTF, Gamma-CTF(57), AICD-50	Purified by Nickel column.
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WM-REA1361	Anti-Human CD18/ITGB2 Nanobody (SAA1307)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Complement receptor C3 subunit beta, Cell surface adhesion glycoproteins LFA-1/CR3/p150, 95 subunit beta, Integrin beta-2, MFI7, CD18, ITGB2	Purified by Nickel column.
WM-REA1362	Anti-Human SERPINE1/PAI-1 Nanobody (SAA1078)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PLANH1, Endothelial plasminogen activator inhibitor, SERPINE1, Plasminogen activator inhibitor 1, PAI1, PAI, PAI-1, Serpin E1	Purified by Nickel column.
WM-REA1363	Anti-Human SERPINE1/PAI-1 Nanobody (SAA1079)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PLANH1, Endothelial plasminogen activator inhibitor, SERPINE1, Plasminogen activator inhibitor 1, PAI1, PAI, PAI-1, Serpin E1	Purified by Nickel column.
WM-REA1364	Anti-Human SERPINE1/PAI-1 Nanobody (SAA1098)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PLANH1, Endothelial plasminogen activator inhibitor, SERPINE1, Plasminogen activator inhibitor 1, PAI1, PAI, PAI-1, Serpin E1	Purified by Nickel column.

WM-REA1365	Anti-Human SERPINE1/PAI-1 Nanobody (SAA1318)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PLANH1, Endothelial plasminogen activator inhibitor, SERPINE1, Plasminogen activator inhibitor 1, PAI1, PAI, PAI-1, Serpin E1	Purified by Nickel column.
WM-REA1366	Anti-Human IL6 Nanobody (SAA1289)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	3.1 mg/ml	>95% as determined by SDS-PAGE	Hybridoma growth factor, BSF-2, IFN-beta-2, CDF, IL6, Interleukin-6, IL-6, B-cell stimulatory factor 2, Interferon beta-2, IFNB2, CTL differentiation factor	Purified by Nickel column.
WM-REA1367	Anti-Human CD29/ITGB1 Nanobody (SAA1306)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	0.72 mg/ml	>95% as determined by SDS-PAGE	MSK12, VLA-4 subunit beta, CD29, Integrin beta-1, ITGB1, FNBR, MDF2, GPIIA, Glycoprotein IIa, Fibronectin receptor subunit beta	Purified by Nickel column.
WM-REA1368	Anti-Human GSN Nanobody (SAA1179)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Gelsolin, Brevin, GSN, ADF, AGEL, Actin-depolymerizing factor	Purified by Nickel column.
WM-REA1369	Anti-Human GSN Nanobody (SAA0980)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Gelsolin, Brevin, GSN, ADF, AGEL, Actin-depolymerizing factor	Purified by Nickel column.
WM-REA1370	Anti-Human GSN Nanobody (SAA1010)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Gelsolin, Brevin, GSN, ADF, AGEL, Actin-depolymerizing factor	Purified by Nickel column.

WM-REA1371	Anti-Human GSN Nanobody (SAA1011)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Gelsolin, Brevin, GSN, Purified by ADF, AGEL, Actin-Nickel column. depolymerizing factor
WM-REA1372	Anti-Human CD66e/CEA/CEACAM5 Nanobody (SAA1298)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Meconium antigen Purified by 100, CEACAM5, CEA, Nickel column. CD66e, Carcinoembryonic antigen-related cell adhesion molecule 5, Carcinoembryonic antigen
WM-REA1373	Anti-Human PSA/KLK3 Nanobody (SAA1220)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Prostate-specific antigen, KLK3, Kallikrein-3, APS, Semenogelase, PSA, Gamma-seminoprotein, Semin, P-30 antigen
WM-REA1374	Anti-Human ADRB2 Nanobody (SAA1252)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Beta-2 adrenergic receptor, ADRB2R, Beta-2 adrenoreceptor, ADRB2, B2AR, Beta-2 adrenoceptor
WM-REA1375	Anti-Human ADRB2 Nanobody (SAA1015)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Beta-2 adrenergic receptor, ADRB2R, Beta-2 adrenoreceptor, ADRB2, B2AR, Beta-2 adrenoceptor
WM-REA1376	Anti-Human ADRB2 Nanobody (SAA1156)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Beta-2 adrenergic receptor, ADRB2R, Beta-2 adrenoreceptor, ADRB2, B2AR, Beta-2 adrenoceptor

WM-REA1377	Anti-Human CD3E Nanobody (SAA1330)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	0.25 mg/ml	>95% as determined by SDS-PAGE	T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain	Purified by Nickel column.
WM-REA1378	Anti-Human CD221/IGF1R Nanobody (SAA1314)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CD221, Insulin-like growth factor 1 receptor, IGF1R, Insulin-like growth factor I receptor, IGF-I receptor	Purified by Nickel column.
WM-REA1379	Anti-Human CHRM2 Nanobody (SAA1214)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Muscarinic acetylcholine receptor M2, CHRM2	Purified by Nickel column.
WM-REA1380	Anti-Human CHRM2 Nanobody (SAA0920)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Muscarinic acetylcholine receptor M2, CHRM2	Purified by Nickel column.
WM-REA1381	Anti-Human MET/c-Met/HGFR Nanobody (SAA1308)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Tyrosine-protein kinase Met, Hepatocyte growth factor receptor, Proto-oncogene c-Met, Scatter factor receptor, HGF receptor, SF receptor, HGF/SF receptor, MFT	Purified by Nickel column.
WM-REA1382	Anti-Human CD49e/ITGA5 Nanobody (SAA1304)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CD49 antigen-like family member E, Integrin alpha-F, ITGA5, VLA-5, Fibronectin receptor subunit alpha, CD49e, Integrin alpha-5, FNRA	Purified by Nickel column.
WM-REA1383	Anti-Human VIM/Vimentin Nanobody (SAA1226)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Vimentin, VIM	Purified by Nickel column.

WM-REA1384	Anti-Human KRT19/CK19 Nanobody (SAA1367)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CK-19, Cytokeratin-19, K19, KRT19, Keratin-19, Keratin, type I cytoskeletal 19	Purified by Nickel column.
WM-REA1385	Anti-Human CD126/IL6R/IL-6RA Nanobody (SAA1278)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	sIL6R, Interleukin-6 receptor subunit alpha, CD126, IL-6R 1, IL-6R subunit alpha, Membrane glycoprotein 80, gp80, IL6R, IL-6RA, IL-6 receptor subunit alpha, IL-6R-alpha	Purified by Nickel column.
WM-REA1386	Anti-Human CD7 Nanobody (SAA1260)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	GP40, CD7, T-cell surface antigen Leu-9, T-cell leukemia antigen, TP41, T-cell antigen CD7	Purified by Nickel column.
WM-REA1387	Anti-Human FURIN Nanobody (SAA1180)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	FUR, PCSK3, PACE, FURIN, Dibasic-processing enzyme, Paired basic amino acid residue-cleaving enzyme, Furin	Purified by Nickel column.
WM-REA1388	Anti-Human FURIN Nanobody (SAA1044)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	FUR, PCSK3, PACE, FURIN, Dibasic-processing enzyme, Paired basic amino acid residue-cleaving enzyme, Furin	Purified by Nickel column.
WM-REA1389	Anti-Human C4b Nanobody (SAA0908)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CO4, CPAMD2, Acidic complement C4, C4A, C3 and PZP-like alpha-2-macroglobulin domain-containing protein 2, C4b-A	Purified by Nickel column.

WM-REA1390	Anti-Human C4b Nanobody (SAA0907)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CO4, CPAMD2, Acidic Purified by complement C4, C4A, Nickel column. Complement C4-A, C3 and PZP-like alpha-2-macroglobulin domain-containing protein 2
WM-REA1391	Anti-Human CCL3/MIP-1-alpha Nanobody (SAA1270)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Tonsillar lymphocyte Purified by LD78 alpha protein, Nickel column. CCL3, G0S19-1, MIP1A, Macrophage inflammatory protein 1-alpha, LD78-alpha(4-69), SCYA3, SIS-beta, Small-inducible cytokine A3, C-C motif chemokine 3, G0/G1 switch regulatory protein 19-1, PAT 464.1, MIP-1-alpha
WM-REA1392	Anti-Human BCL2 Nanobody (SAA1206)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Apoptosis regulator Purified by Bcl-2, BCL2 Nickel column.
WM-REA1393	Anti-Human MAPT/Tau/PHF-tau Nanobody (SAA1351)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	30mM Histidine, pH 5.8, 10% Sucrose, 0.02% Tween 80.	1.05 mg/ml	>95% as determined by SDS-PAGE	MAPTL, Paired helical Purified by filament-tau, MTBT1, Nickel column. Microtubule-associated protein tau, TAU, Neurofibrillary tangle protein, MAPT, PHF-tau
WM-REA1394	Anti-Human CD28 Nanobody (SAA1283)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CD28, TP44, T-cell-specific surface Purified by glycoprotein CD28 Nickel column.

WM-REA1395	Anti-Human CD11b/ITGAM Alpaca Nanobody (SAA1302)	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CR-3 alpha chain, Cell surface glycoprotein MAC-1 subunit alpha, Leukocyte adhesion receptor MO1, ITGAM, CD11b, CD11 antigen-like family member B, Integrin alpha-M, CR3A, CD11B, Neutrophil adherence receptor	Purified by Nickel column.
WM-REA1396	Anti-Human CD331/FGFR1 Alpaca Nanobody (SAA1366)	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	FLT2, HBGRF, BFGFR, FGFR-1, CEK, Fibroblast growth factor receptor 1, FGFR1, bFGF-R-1, Fms-like tyrosine kinase 2, FGFR, FLT-2, CD331, Basic fibroblast growth factor receptor 1, FLG, Proto-oncogene c-Fgr, N-sam	Purified by Nickel column.
WM-REA1397	Anti-Human CD20/MS4A1 Alpaca Nanobody (SAA1332)	Monoclonal	Human	VHH-8His-Cys-tag	30mM Histidine, pH 5.8, 10% Sucrose, 0.06% Tween 80.	1.12 mg/ml	>95% as determined by SDS-PAGE	B-lymphocyte surface antigen B1, Membrane-spanning 4-domains subfamily A member 1, MS4A1, Leukocyte surface antigen Leu-16, B-lymphocyte antigen CD20, Bp35, CD20	Purified by Nickel column.

WM-REA1398	Anti-Human CD64/FCGR1A Nanobody (SAA1312)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	IgG Fc receptor I, High affinity immunoglobulin gamma Fc receptor I, FcRI, FCGR1A, FCG1, FcgammaRIa, IGFR1, CD64, Fc-gamma RI, FCGR1, Fc-gamma RIA	Purified by Nickel column.
WM-REA1399	Anti-Human CCL2/MCP-1 Nanobody (SAA1269)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HC11, MCP-1, MCP1, chemotactic protein 1, Monocyte chemotactic and activating factor, Small-inducible cytokine A2, SCYA2, MCAF, Monocyte secretory protein JE, C-C motif chemokine 2, Monocyte chemoattractant protein 1, CCL2	Purified by Nickel column.
WM-REA1400	Anti-Human CCL5/RANTES Nanobody (SAA1271)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	TCP228, C-C motif chemokine 5, CCL5, T-cell-specific protein P228, D17S136E, Small-inducible cytokine A5, SIS-delta, SCYA5, T-cell-specific protein RANTES, Eosinophil chemotactic cytokine, EoCP	Purified by Nickel column.

WM-REA1401	Anti-Human CFTR Nanobody (SAA1004)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Cystic fibrosis transmembrane conductance regulator, Channel conductance-controlling ATPase, ABCC7, ATP-binding cassette sub-family C member 7, CFTR, cAMP-dependent chloride channel	Purified by Nickel column.
WM-REA1402	Anti-Human CFTR Nanobody (SAA1012)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Cystic fibrosis transmembrane conductance regulator, Channel conductance-controlling ATPase, ABCC7, ATP-binding cassette sub-family C member 7, CFTR, cAMP-dependent chloride channel	Purified by Nickel column.
WM-REA1403	Anti-Human CFTR Nanobody (SAA1013)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Cystic fibrosis transmembrane conductance regulator, Channel conductance-controlling ATPase, ABCC7, ATP-binding cassette sub-family C member 7, CFTR, cAMP-dependent chloride channel	Purified by Nickel column.

WM-REA1404	Anti-Human CFTR Nanobody (SAA1020)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Cystic fibrosis transmembrane conductance regulator, Channel conductance-controlling ATPase, ABCC7, ATP-binding cassette sub-family C member 7, CFTR, cAMP-dependent chloride channel	Purified by Nickel column.
WM-REA1405	Anti-Human CFTR Nanobody (SAA1024)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Cystic fibrosis transmembrane conductance regulator, Channel conductance-controlling ATPase, ABCC7, ATP-binding cassette sub-family C member 7, CFTR, cAMP-dependent chloride channel	Purified by Nickel column.
WM-REA1406	Anti-Human CFTR Nanobody (SAA1042)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Cystic fibrosis transmembrane conductance regulator, Channel conductance-controlling ATPase, ABCC7, ATP-binding cassette sub-family C member 7, CFTR, cAMP-dependent chloride channel	Purified by Nickel column.
WM-REA1407	Anti-Human C6/Complement C6 Nanobody (SAA1039)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Complement component C6, C6	Purified by Nickel column.

WM-REA1408	Anti-Human SLC5A1 Nanobody (SAA0963)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Solute carrier family 5 member 1, SLC5A1, High affinity sodium-glucose cotransporter, SGLT1, Sodium/glucose cotransporter 1, Na(+)/glucose cotransporter 1, NAGT	Purified by Nickel column.
WM-REA1409	Anti-Human GFAP Nanobody (SAA1221)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	GFAP, Glial fibrillary acidic protein	Purified by Nickel column.
WM-REA1410	Anti-Human DRD2 Nanobody (SAA1361)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	D(2) dopamine receptor, Dopamine D2 receptor, DRD2	Purified by Nickel column.
WM-REA1411	Anti-Human CD122/IL2RB Nanobody (SAA1051)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	IL-2R subunit beta, Interleukin-15 receptor subunit beta, IL2RB, IL-2 receptor subunit beta, CD122, High affinity IL-2 receptor subunit beta, p75, Interleukin-2 receptor subunit beta, IL-2RB, p70-75, IL15RB	Purified by Nickel column.
WM-REA1412	Anti-Human GABRA1 Nanobody (SAA1342)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Gamma-aminobutyric acid receptor subunit alpha-1, GABRA1, GABA(A) receptor subunit alpha-1	Purified by Nickel column.

WM-REA1413	Anti-Human CD13/ANPEP/APN Nanobody (SAA1324)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Aminopeptidase M, APN, AP-M, gp150, hAPN, AP-N, PEPN, Microsomal aminopeptidase, CD13, Aminopeptidase N, Alanyl aminopeptidase, Myeloid plasma membrane glycoprotein CD13, ANPEP	Purified by Nickel column.
WM-REA1414	Anti-Human CD19 Nanobody (SAA1246)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CD19, Differentiation antigen CD19, T-cell surface antigen Leu-12, B-lymphocyte antigen CD19, B-lymphocyte surface antigen B4	Purified by Nickel column.
WM-REA1415	Anti-Human VEGFA Nanobody (SAA0902)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Vascular endothelial growth factor A, VPF, VEGFA, VEGF, Vascular permeability factor, VEGF-A	Purified by Nickel column.
WM-REA1416	Anti-Human VEGFA Nanobody (SAA1168)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Vascular endothelial growth factor A, VPF, VEGFA, VEGF, Vascular permeability factor, VEGF-A	Purified by Nickel column.
WM-REA1417	Anti-Human H2AX Nanobody (SAA1140)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	H2a/x, Histone H2A.X, H2AFX, Histone H2AX, H2AX	Purified by Nickel column.
WM-REA1418	Anti-Human H2AX Nanobody (SAA1353)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	H2a/x, Histone H2A.X, H2AFX, Histone H2AX, H2AX	Purified by Nickel column.

WM-REA1419	Anti-Human CD152/CTLA4 Nanobody (SAA1104)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CD152, Cytotoxic T-lymphocyte protein 4, CTLA-4, CTLA4, Cytotoxic T-lymphocyte-associated antigen 4	Purified by Nickel column.
WM-REA1420	Anti-Human CD152/CTLA4 Nanobody (SAA0918)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CD152, Cytotoxic T-lymphocyte protein 4, CTLA-4, CTLA4, Cytotoxic T-lymphocyte-associated antigen 4	Purified by Nickel column.
WM-REA1421	Anti-Human CD152/CTLA4 Nanobody (SAA1054)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CD152, Cytotoxic T-lymphocyte protein 4, CTLA-4, CTLA4, Cytotoxic T-lymphocyte-associated antigen 4	Purified by Nickel column.

WM-REA1422	Anti-Human CD326/EPCAM Nanobody (SAA1341)	Alpaca	Monoclonal	Human	VHH- 8His- Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Epithelial glycoprotein 314, hEGP314, Major gastrointestinal tumor- associated protein GA733-2, EGP314, TACSTD1, Adenocarcinoma- associated antigen, TROP1, EPCAM, Epithelial glycoprotein, KS 1/4 antigen, Tumor- associated calcium signal transducer 1, M4S1, CD326, Ep- CAM, EGP, Epithelial cell adhesion molecule, M1S2, KSA, Cell surface glycoprotein Trop-1, GA733-2, Epithelial cell surface antigen, MIC18	Purified by Nickel column.
WM-REA1423	Anti-Human EPOR Nanobody (SAA0955)	Alpaca	Monoclonal	Human	VHH- 8His- Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	EPOR, Erythropoietin receptor, EPO-R	Purified by Nickel column.
WM-REA1424	Anti-Human EPOR Nanobody (SAA0954)	Alpaca	Monoclonal	Human	VHH- 8His- Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	EPOR, Erythropoietin receptor, EPO-R	Purified by Nickel column.
WM-REA1425	Anti-Human NCL Nanobody (SAA1204)	Alpaca	Monoclonal	Human	VHH- 8His- Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Protein C23, NCL, Nucleolin	Purified by Nickel column.

WM-REA1426	Anti-Human CD120a/TNFRSF1A/TNFR1 Nanobody (SAA1242)	Alpaca	Monoclonal	Human	VHH- 8His- Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	TNFR-I, Tumor necrosis factor receptor 1, Tumor necrosis factor receptor superfamily member 1A, TBPI, p60, CD120a, TNFRSF1A, Tumor necrosis factor receptor type I, p55, TNF-RI, TNFAR, TNFR1, TNF-R1	Purified by Nickel column.
WM-REA1427	Anti-Human IgG Kappa Chain Nanobody (SAA1354)	Alpaca	Monoclonal	Human	VHH- 8His- Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Ig kappa chain C region EU, Ig kappa chain C region, Ig kappa chain C region ROY, Immunoglobulin kappa constant, IGKC, Ig kappa chain C region TI, Ig kappa chain C region OU, Ig kappa chain C region CUM, Ig kappa chain C region AG	Purified by Nickel column.
WM-REA1428	Anti-Human CD11a/ITGAL Nanobody (SAA1305)	Alpaca	Monoclonal	Human	VHH- 8His- Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CD11A, Leukocyte function-associated molecule 1 alpha chain, Leukocyte adhesion glycoprotein LFA-1 alpha chain, LFA-1A, CD11 antigen- like family member A, CD11a, ITGAL, Integrin alpha-L	Purified by Nickel column.

WM-REA1429	Anti-Human CNR1/CB1 Nanobody (SAA1274)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CNR1, CB1, CANN6, CB-R, CNR, Cannabinoid receptor 1	Purified by Nickel column.
WM-REA1430	Anti-Human ERBB3/HER3 Nanobody (SAA1309)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ERBB3, HER3, Proto-oncogene-like protein c-ErbB-3, Tyrosine kinase-type cell surface receptor HER3, Receptor tyrosine-protein kinase erbB-3	Purified by Nickel column.
WM-REA1431	Anti-Human CD9 Nanobody (SAA0905)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1.81 mg/ml	>95% as determined by SDS-PAGE	Motility-related protein, Leukocyte antigen MIC3, TSPAN29, Cell growth-inhibiting gene 2 protein, CD9, MIC3, p24, Tspan-29, MRP-1, 5H9 antigen, Tetraspanin-29, CD9 antigen	Purified by Nickel column.
WM-REA1432	Anti-Human CD9 Nanobody (SAA0917)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Motility-related protein, Leukocyte antigen MIC3, TSPAN29, Cell growth-inhibiting gene 2 protein, CD9, MIC3, p24, Tspan-29, MRP-1, 5H9 antigen, Tetraspanin-29, CD9 antigen	Purified by Nickel column.

WM-REA1433	Anti-Human KCNA3 Nanobody (SAA0971)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HGK5, Voltage-gated K(+) channel HuKIII, HLK3, KCNA3, Potassium voltage-gated channel subfamily A member 3, HPCN3, Voltage-gated potassium channel subunit Kv1.3	Purified by Nickel column.
WM-REA1434	Anti-Human CD252/TNFSF4/OX40L Nanobody (SAA1277)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CD252, OX40L, TXGP1, OX40 ligand, Glycoprotein Gp34, TAX transcriptionally-activated glycoprotein 1, TNFSF4, Tumor necrosis factor ligand superfamily member 4	Purified by Nickel column.
WM-REA1435	Anti-Human HRH2 Nanobody (SAA0994)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	H2R, Histamine H2 receptor, Gastric receptor I, HH2R, HRH2	Purified by Nickel column.
WM-REA1436	Anti-Human CD182/CXCR2 Nanobody (SAA1360)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	IL8RB, GRO/MGSA receptor, C-X-C chemokine receptor type 2, CD182, CXCR-2, IL-8R B, CXC-R2, IL-8 receptor type 2, High affinity interleukin-8 receptor B, CDw128b, CXCR2	Purified by Nickel column.

WM-REA1437	Anti-Human LMO2 Nanobody (SAA1172)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	RBTNL1, Rhombotin-2, T-cell translocation protein 2, LMO-2, Cysteine-rich protein TTG-2, TTG2, LIM domain only protein 2, LMO2, RHOM2, RBTN2	Purified by Nickel column.
WM-REA1438	Anti-Human LMO2 Nanobody (SAA0919)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	RBTNL1, Rhombotin-2, T-cell translocation protein 2, LMO-2, Cysteine-rich protein TTG-2, TTG2, LIM domain only protein 2, LMO2, RHOM2, RBTN2	Purified by Nickel column.
WM-REA1439	Anti-Human CD40/TNFRSF5 Nanobody (SAA1164)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Tumor necrosis factor receptor superfamily member 5, B-cell surface antigen CD40, Bp50, CD40L receptor, TNFRSF5, CDw40, CD40	Purified by Nickel column.
WM-REA1440	Anti-Human CD49c/ITGA3 Nanobody (SAA1303)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ITGA3, CD49 antigen-like family member C, VLA-3 subunit alpha, GAPB3, CD49c, FRP-2, Integrin alpha-3, MSK18, Galactoprotein B3	Purified by Nickel column.

WM-REA1441	Anti-Human CD123/IL3RA Nanobody (SAA1297)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	IL-3R subunit alpha, IL-3 receptor subunit alpha, IL3R, IL-3R-alpha, IL3RA, IL-3RA	Purified by Nickel column.
WM-REA1442	Anti-Human CFP/Properdin Nanobody (SAA1320)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PFC, CFP, Properdin, Complement factor P	Purified by Nickel column.
WM-REA1443	Anti-Human HTR2A Nanobody (SAA1362)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	5-HT-2A, 5-hydroxytryptamine receptor 2A, Serotonin receptor 2A, HTR2A, 5-HT-2, HTR2	Purified by Nickel column.
WM-REA1444	Anti-Human GABRB3 Nanobody (SAA1162)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	GABRB3, GABA(A) receptor subunit beta-3, Gamma-aminobutyric acid receptor subunit beta-3	Purified by Nickel column.
WM-REA1445	Anti-Human CD38/ADPRC 1 Nanobody (SAA1161)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Cyclic ADP-ribose hydrolase 1, ADP-ribosyl cyclase/cyclic ADP-ribose hydrolase 1, cADPr hydrolase 1, 2'-phospho-ADP-ribosyl cyclase/2'-phospho-cyclic-ADP-ribose transferase, T10, 2'-phospho-cyclic ADP-ribose transferase, CD38, ADPRC 1, ADP-ribosyl cyclase 1, 2'-phospho-ADP-ribosyl cyclase	Purified by Nickel column.

WM-REA1446	Anti-Human CD38/ADPRC 1 Nanobody (SAA0892)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Cyclic ADP-ribose hydrolase 1, ADP-ribosyl cyclase/cyclic ADP-ribose hydrolase 1, cADPr hydrolase 1, 2'-phospho-ADP-ribosyl cyclase/2'-phospho-cyclic-ADP-ribose transferase, T10, 2'-phospho-cyclic ADP-ribose transferase, CD38, ADPRC 1, ADP-ribosyl cyclase 1, 2'-phospho-ADP-ribosyl cyclase	Purified by Nickel column.
WM-REA1447	Anti-Human CD38/ADPRC 1 Nanobody (SAA0895)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Cyclic ADP-ribose hydrolase 1, ADP-ribosyl cyclase/cyclic ADP-ribose hydrolase 1, cADPr hydrolase 1, 2'-phospho-ADP-ribosyl cyclase/2'-phospho-cyclic-ADP-ribose transferase, T10, 2'-phospho-cyclic ADP-ribose transferase, CD38, ADPRC 1, ADP-ribosyl cyclase 1, 2'-phospho-ADP-ribosyl cyclase	Purified by Nickel column.

WM-REA1448	Anti-Human CD38/ADPRC 1 Nanobody (SAA1116)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Cyclic ADP-ribose hydrolase 1, ADP-ribosyl cyclase/cyclic ADP-ribose hydrolase 1, cADPr hydrolase 1, 2'-phospho-ADP-ribosyl cyclase/2'-phospho-cyclic-ADP-ribose transferase, T10, 2'-phospho-cyclic ADP-ribose transferase, CD38, ADPRC 1, ADP-ribosyl cyclase 1, 2'-phospho-ADP-ribosyl cyclase	Purified by Nickel column.
WM-REA1449	Anti-Human A2AR/ADORA2A Nanobody (SAA1155)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Adenosine receptor A2a, ADORA2A, ADORA2	Purified by Nickel column.
WM-REA1450	Anti-Human CTGF/CCN2 Nanobody (SAA1211)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	IGFBP8, IGF-binding protein 8, IBP-8, CTGF, HCS24, CCN family member 2, CCN2, Cellular communication network factor 2, Hypertrophic chondrocyte-specific protein 24, Connective tissue growth factor, Insulin-like growth factor-binding protein 8, IGFBP-8	Purified by Nickel column.

WM-REA1451	Anti-Human IL12B/IL-12 p40/NKSF2 Nanobody (SAA1159)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	IL-12 subunit p40, IL12B, Interleukin-12 subunit beta, IL-12B, CLMF p40, NKSF2, NK cell stimulatory factor chain 2, Cytotoxic lymphocyte maturation factor 40 kDa subunit	Purified by Nickel column.
WM-REA1452	Anti-Human CD154/CD40LG/TNFSF5 Nanobody (SAA1196)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	sCD40L, Tumor necrosis factor ligand superfamily member 5, T-cell antigen Gp39, CD40L, TNFSF5, CD154, CD40-L, TNF-related activation protein, CD40 ligand, CD40LG, TRAP	Purified by Nickel column.
WM-REA1453	Anti-Human AGTR1 Nanobody (SAA1316)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	0.18 mg/ml	>95% as determined by SDS-PAGE	AT1BR, AGTR1B, Angiotensin II type-1 receptor, AGTR1, AT1AR, Type-1 angiotensin II receptor, AT2R1B, AT2R1, AT1, AGTR1A	Purified by Nickel column.
WM-REA1454	Anti-Human AGTR1 Nanobody (SAA1005)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	AT1BR, AGTR1B, Angiotensin II type-1 receptor, AGTR1, AT1AR, Type-1 angiotensin II receptor, AT2R1B, AT2R1, AT1, AGTR1A	Purified by Nickel column.

WM-REA1455	Anti-Human AKT1 Nanobody (SAA1080)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	RAC-alpha serine/threonine-protein kinase, RAC, RAC-PK-alpha, PKB alpha, Proto-oncogene c-Akt, Protein kinase B alpha, Protein kinase B, AKT1, PKB	Purified by Nickel column.
WM-REA1456	Anti-Human AKT1 Nanobody (SAA1231)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	RAC-alpha serine/threonine-protein kinase, RAC, RAC-PK-alpha, PKB alpha, Proto-oncogene c-Akt, Protein kinase B alpha, Protein kinase B, AKT1, PKB	Purified by Nickel column.
WM-REA1457	Anti-Human CD132/IL2RG Nanobody (SAA1050)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	p64, Interleukin-2 receptor subunit gamma, gammaC, IL-2 receptor subunit gamma, CD132, IL-2R subunit gamma, IL-2RG, IL2RG, Cytokine receptor common subunit gamma	Purified by Nickel column.
WM-REA1458	Anti-Human CD32b/FCGR2B Nanobody (SAA1313)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	IGFR2, FCG2, Fc-gamma RII-b, CDw32, FcRII-b, IgG Fc receptor II-b, CD32, Fc-gamma-RIIb, Low affinity immunoglobulin gamma Fc region receptor II-b, FCGR2B	Purified by Nickel column.
WM-REA1459	Anti-Human MC4R Nanobody (SAA1276)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	MC4R, MC4-R, Melanocortin receptor 4	Purified by Nickel column.

WM-REA1460	Anti-Human CD197/CCR7 Nanobody (SAA1349)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CDw197, EVI1, CMKBR7, CCR7, C-C CKR-7, CD197, CCR-7, Epstein-Barr virus-induced G-protein coupled receptor 1, MIP-3 beta receptor, EBI1, CC-CKR-7, BLR2, EBV-induced G-protein coupled receptor 1, C-C chemokine receptor type 7	Purified by Nickel column.
WM-REA1461	Anti-Human GPR183 Nanobody (SAA0953)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	GPR183, G-protein coupled receptor 183, hEBI2, Epstein-Barr virus-induced G-protein coupled receptor 2, EBI2, EBV-induced G-protein coupled receptor 2	Purified by Nickel column.
WM-REA1462	Anti-Human LSP1 Nanobody (SAA1249)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	52 kDa phosphoprotein, 47 kDa actin-binding protein, pp52, Lymphocyte-specific antigen WP34, Lymphocyte-specific protein 1, LSP1, WP34	Purified by Nickel column.
WM-REA1463	Anti-Human EPHX2 Nanobody (SAA1372)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Epoxide hydratase, CEH, Bifunctional epoxide hydrolase 2, EPHX2, SEH, Soluble epoxide hydrolase	Purified by Nickel column.
WM-REA1464	Anti-Human CTNNB1 Nanobody (SAA1197)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	0.91 mg/ml	>95% as determined by SDS-PAGE	CTNNB, Catenin beta-1, CTNNB1, Beta-catenin	Purified by Nickel column.
WM-REA1465	Anti-Human CTNNB1 Nanobody (SAA1188)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CTNNB, Catenin beta-1, CTNNB1, Beta-catenin	Purified by Nickel column.

WM-REA1466	Anti-Human APLNR Nanobody (SAA1317)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	G-protein coupled receptor HG11, Apelin receptor, AGTRL1, APJ, Angiotensin receptor-like 1, APLNR, G-protein coupled receptor APJ	Purified by Nickel column.
WM-REA1467	Anti-Human APLNR Nanobody (SAA1115)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	G-protein coupled receptor HG11, Apelin receptor, AGTRL1, APJ, Angiotensin receptor-like 1, APLNR, G-protein coupled receptor APJ	Purified by Nickel column.
WM-REA1468	Anti-Human ATP7B Nanobody (SAA1241)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Wilson disease-associated protein, Copper pump 2, WND, PWD, WC1, Copper-transporting ATPase 2, ATP7B	Purified by Nickel column.
WM-REA1469	Anti-Human CD309/KDR/VEGFR-2 Nanobody (SAA1230)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	FLK-1, Kinase insert domain receptor, VEGFR2, Fetal liver kinase 1, CD309, Vascular endothelial growth factor receptor 2, Protein-tyrosine kinase receptor flk-1, FLK1, VEGFR-2, KDR	Purified by Nickel column.

WM-REA1470	Anti-Human CD135/FLT3 Nanobody (SAA1328)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	FLT3, Stem cell tyrosine kinase 1, Fetal liver kinase-2, STK-1, STK1, FLK2, CD135, Receptor-type tyrosine-protein kinase FLT3, Fms-like tyrosine kinase 3, FL cytokine receptor, FLK-2, FLT-3	Purified by Nickel column.
WM-REA1471	Anti-Human SNCA/Alpha-synuclein Nanobody (SAA1198)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Alpha-synuclein, PARK1, Non-A4 component of amyloid precursor, NACP, Non-A beta component of AD amyloid, SNCA	Purified by Nickel column.
WM-REA1472	Anti-Human MMP12 Nanobody (SAA1293)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Macrophage elastase, HME, ME, MMP12, Matrix metalloproteinase-12, MME, hME, MMP-12, Macrophage metalloelastase	Purified by Nickel column.
WM-REA1473	Anti-Human CD66c/CEACAM6 Nanobody (SAA1208)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Normal cross-reacting antigen, Carcinoembryonic antigen-related cell adhesion molecule 6, CEACAM6, CD66c, NCA, Non-specific crossreacting antigen	Purified by Nickel column.
WM-REA1474	Anti-Human OPRK1 Nanobody (SAA1169)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	OPRK, Kappa-type opioid receptor, KOR-1, K-OR-1, OPRK1	Purified by Nickel column.

WM-REA1475	Anti-Human CASR Nanobody (SAA1046)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Parathyroid cell calcium-sensing receptor 1, CaR, Extracellular calcium-sensing receptor, PCAR1, GPRC2A, PCaR1, CASR, hCasR, CaSR	Purified by Nickel column.
WM-REA1476	Anti-Human GRM5 Nanobody (SAA1251)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	GRM5, GPRC1E, mGluR5, MGLUR5, Metabotropic glutamate receptor 5	Purified by Nickel column.
WM-REA1477	Anti-Human GRM5 Nanobody (SAA1086)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	GRM5, GPRC1E, mGluR5, MGLUR5, Metabotropic glutamate receptor 5	Purified by Nickel column.
WM-REA1478	Anti-Human CD86/B7-2 Nanobody (SAA1279)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	BU63, B70, CD28LG2, CTLA-4 counter-receptor B7.2, Activation B7-2 antigen, T-lymphocyte activation antigen CD86, CD86, FUN-1	Purified by Nickel column.
WM-REA1479	Anti-Human CASP3/Caspase-3 Nanobody (SAA1223)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Caspase-3, CPP-32, CPP32, CASP-3, SREBP cleavage activity 1, CASP3, Apopain, SCA-1, Cysteine protease CPP32, Protein Yama	Purified by Nickel column.

WM-REA1480	Anti-Human DPP6 Nanobody (SAA1245)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DPP VI, Dipeptidyl aminopeptidase-related protein, Dipeptidyl peptidase 6, DPP6, Dipeptidyl aminopeptidase-like protein 6, Dipeptidyl peptidase IV-like protein, Dipeptidyl peptidase VI, DPPX	Purified by Nickel column.
WM-REA1481	Anti-Human CD212/IL12RB1 Nanobody (SAA1300)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	IL-12 receptor beta component, CD212, IL-12R-beta-1, IL-12RB1, IL12RB1, Interleukin-12 receptor subunit beta-1, IL-12 receptor subunit beta-1, IL12R, IL-12R subunit beta-1, IL12RB	Purified by Nickel column.
WM-REA1482	Anti-Human HTT Nanobody (SAA1178)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Huntingtin, HD protein, Huntington disease protein, HTT, HD, IT15	Purified by Nickel column.
WM-REA1483	Anti-Human HTT Nanobody (SAA1032)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Huntingtin, HD protein, Huntington disease protein, HTT, HD, IT15	Purified by Nickel column.
WM-REA1484	Anti-Human HTT Nanobody (SAA1033)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Huntingtin, HD protein, Huntington disease protein, HTT, HD, IT15	Purified by Nickel column.

WM-REA1485	Anti-Human MAGEB1 Nanobody (SAA1034)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	MAGEXP, CT3.1, Cancer/testis antigen 3.1, DSS-AHC critical interval MAGE superfamily 10, MAGE-B1 antigen, MAGE-XP antigen, Melanoma-associated antigen B1, DAM10, MAGEB1, MAGEL1	Purified by Nickel column.
WM-REA1486	Anti-Human MAGEB1 Nanobody (SAA1250)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	MAGEXP, CT3.1, Cancer/testis antigen 3.1, DSS-AHC critical interval MAGE superfamily 10, MAGE-B1 antigen, MAGE-XP antigen, Melanoma-associated antigen B1, DAM10, MAGEB1, MAGEL1	Purified by Nickel column.
WM-REA1487	Anti-Human NOTCH1 Nanobody (SAA1286)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	hN1, TAN1, NEXT, NICD, Notch 1, Neurogenic locus notch homolog protein 1, Translocation-associated notch protein TAN-1, NOTCH1	Purified by Nickel column.
WM-REA1488	Anti-Human CXCL12/SDF-1 Nanobody (SAA1273)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Interchrine reduced in hepatomas, hSDF-1, Stromal cell-derived factor 1, SDF-1, Pre-B cell growth-stimulating factor, SDF1, SDF1A, C-X-C motif chemokine 12, SDF1B, CXCL12, IRH, PBSF, hIRH	Purified by Nickel column.

WM-REA1489	Anti-Human CCT5 Nanobody (SAA1374)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	T-complex protein 1 subunit epsilon, CCTE, KIAA0098, CCT-epsilon, CCT5 P43, Elongation factor Tu, mitochondrial, TUFM, EF-Tu	Purified by Nickel column.
WM-REA1490	Anti-Human TUFM Nanobody (SAA1227)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PLGF, PGF, PIGF, PGFL, Placenta growth factor	Purified by Nickel column.
WM-REA1491	Anti-Human PGF/PIGF/PLGF Nanobody (SAA1244)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	GPC3, MXR7, GTR2-2, Glypican-3, Intestinal protein OCI-5, OCI5	Purified by Nickel column.
WM-REA1492	Anti-Human GPC3/Glypican 3 Nanobody (SAA1340)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	RecQ protein-like 3, BLM, RECQ2, RecQ2, DNA helicase, RecQ-like type 2, Bloom syndrome protein, RECQL3	Purified by Nickel column.
WM-REA1493	Anti-Human BLM Nanobody (SAA1186)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	RecQ protein-like 3, BLM, RECQ2, RecQ2, DNA helicase, RecQ-like type 2, Bloom syndrome protein, RECQL3	Purified by Nickel column.
WM-REA1494	Anti-Human BLM Nanobody (SAA0979)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	NAP-1-related protein, NRP, hNRP, Nucleosome assembly protein 1-like 1, NAP1L1	Purified by Nickel column.
WM-REA1495	Anti-Human NAP1L1 Nanobody (SAA1229)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Pancreatic zymogen granule membrane protein GP-2, GP2, ZAP75, Pancreatic secretory granule membrane major glycoprotein GP2	Purified by Nickel column.
WM-REA1496	Anti-Human GP2 Nanobody (SAA1240)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE		

WM-REA1497	Anti-Human BACE1 Nanobody (SAA1336)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	BACE1, Memapsin-2, KIAA1149, Asp 2, Beta-site amyloid precursor protein cleaving enzyme 1, BACE, Beta-site APP cleaving enzyme 1, Beta-secretase 1, Aspartyl protease 2, ASP2, Membrane-associated aspartic protease 2, BACE1	Purified by Nickel column.
WM-REA1498	Anti-Human ACTB/ β -actin/Beta Actin Nanobody (SAA1234)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	0.3 mg/ml	>95% as determined by SDS-PAGE	Beta-actin, ACTB, Actin, cytoplasmic 1	Purified by Nickel column.
WM-REA1499	Anti-Human CD184/CXCR4 Nanobody (SAA1262)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Stromal cell-derived factor 1 receptor, LCR1, HM89, LPS-associated protein 3, LAP-3, CXCR-R4, CXCR-4, SDF-1 receptor, CD184, NPYRL, LESTR, Fusin, FB22, C-X-C chemokine receptor type 4, CXCR4, Lipopolysaccharide-associated protein 3, Leukocyte-derived seven transmembrane domain receptor	Purified by Nickel column.
WM-REA1500	Anti-Human LYZ Antibody (SAA1157)	Human	Monoclonal	Human	VHH-hFc	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	1, 4-beta-N-acetylmuramidase C, Lysozyme C, LYZ, LZM	Purified by Nickel column.
WM-REA1501	Anti-Human LYZ Nanobody (SAA1052)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	1, 4-beta-N-acetylmuramidase C, Lysozyme C, LYZ, LZM	Purified by Nickel column.

WM-REA1502	Anti-Human LYZ Nanobody (SAA1053)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	1, 4-beta-N-acetylmuramidase C, Lysozyme C, LYZ, LZM	Purified by Nickel column.
WM-REA1503	Anti-Human LYZ Nanobody (SAA1112)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	1, 4-beta-N-acetylmuramidase C, Lysozyme C, LYZ, LZM	Purified by Nickel column.
WM-REA1504	Anti-Human B2M/Beta-2-microglobulin Nanobody (SAA1047)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Beta-2-microglobulin, B2M	Purified by Nickel column.
WM-REA1505	Anti-Human RHOB Nanobody (SAA1319)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	RHOB, h6, Rho cDNA clone 6, ARHB, ARH6, Rho-related GTP-binding protein RhoB	Purified by Nickel column.
WM-REA1506	Anti-Human RHOB Nanobody (SAA0880)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	RHOB, h6, Rho cDNA clone 6, ARHB, ARH6, Rho-related GTP-binding protein RhoB	Purified by Nickel column.
WM-REA1507	Anti-Human PPIA Nanobody (SAA1329)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PPIase A, Cyclosporin A-binding protein, Peptidyl-prolyl cis-trans isomerase A, Cyclophilin A, PPIA, CYPA, Rotamase A	Purified by Nickel column.
WM-REA1508	Anti-Human CD156a/ADAM8 Nanobody (SAA1215)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Disintegrin and metalloproteinase domain-containing protein 8, ADAM8, CD156a, MS2, Cell surface antigen MS2, ADAM 8	Purified by Nickel column.

WM-REA1509	Anti-Human ASIC1 Nanobody (SAA1106)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ASIC1, Amiloride-sensitive cation channel 2, neuronal, BNaC2, Brain sodium channel 2, ACCN2, Acid-sensing ion channel 1, BNAC2	Purified by Nickel column.
WM-REA1510	Anti-Human OLR1/LOX1 Nanobody (SAA1291)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	C-type lectin domain family 8 member A, LOX-1, Ox-LDL receptor 1, Lectin-like oxidized LDL receptor 1, OLR1, Oxidized low-density lipoprotein receptor 1, Lectin-like oxLDL receptor 1, LOX1, CLEC8A, hLOX-1, Lectin-type oxidized LDL receptor 1	Purified by Nickel column.
WM-REA1511	Anti-Human CD339/JAG1 Nanobody (SAA1285)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	JAG1, Jagged1, CD339, JAGL1, Protein jagged-1, hJ1	Purified by Nickel column.
WM-REA1512	Anti-Human CD156b/ADAM17 Nanobody (SAA1218)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	TACE, Snake venom-like protease, ADAM17, CD156b, CSVp, ADAM 17, Disintegrin and metalloproteinase domain-containing protein 17, TNF-alpha convertase, TNF-alpha-converting enzyme	Purified by Nickel column.

WM-REA1513	Anti-Human CD269/TNFRSF17/BCMA Nanobody (SAA1321)	Alpaca	Monoclonal	Human	VHH- 8His- Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Tumor necrosis factor receptor superfamily member 17, TNFRSF17, CD269, B- cell maturation protein, BCMA, BCM	Purified by Nickel column.
WM-REA1514	Anti-Human CD202b/TEK/TIE-2 Nanobody (SAA1254)	Alpaca	Monoclonal	Human	VHH- 8His- Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	VMCM, TIE2, Tunica interna endothelial cell kinase, CD202b, Tyrosine-protein kinase receptor TIE-2, TEK, Angiopoietin-1 receptor, VMCM1, Endothelial tyrosine kinase, Tyrosine- protein kinase receptor TEK, p140 TEK, Tyrosine kinase with Ig and EGF homology domains-2, hTIE2	Purified by Nickel column.
WM-REA1515	Anti-Human PTH1R Nanobody (SAA1275)	Alpaca	Monoclonal	Human	VHH- 8His- Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PTH/PTHr receptor, Parathyroid hormone 1 receptor, PTHR1, PTHr, PTH1 receptor, PTH/PTHrP type I receptor, PTH1R, Parathyroid hormone/parathyroid hormone-related peptide receptor	Purified by Nickel column.

WM-REA1516	Anti-Human FOLH1/PSMA Nanobody (SAA1352)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1.47 mg/ml	>95% as determined by SDS-PAGE	NAALAD1, Prostate-specific membrane antigen, NAALADase I, PSMA, PSM, Pteroylpoly-gamma-glutamate carboxypeptidase, Glutamate carboxypeptidase 2, N-acetylated-alpha-linked acidic dipeptidase I, Glutamate carboxypeptidase II, FOLH1, FGCP, FOLH, Folylpoly-gamma-glutamate carboxypeptidase, Folate hydrolase 1, GCPII, Membrane glutamate carboxypeptidase, Cell growth-inhibiting gene 27 protein, mGCP	Purified by Nickel column.
WM-REA1517	Anti-Human NOTCH2 Nanobody (SAA1287)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	N2ICD, N2ECD, NOTCH2, hN2, Neurogenic locus notch homolog protein 2, Notch 2	Purified by Nickel column.
WM-REA1518	Anti-Human CD136/MST1R/RON Nanobody (SAA1369)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CD136, Macrophage-stimulating protein receptor, PTK8, MST1R, p185-Ron, RON, CDw136, MSP receptor, Protein-tyrosine kinase 8	Purified by Nickel column.

WM-REA1519	Anti-Human CD137/TNFRSF9/4-1BB Nanobody (SAA1117)	Alpaca	Monoclonal	Human	VHH- 8His- Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Tumor necrosis factor receptor superfamily member 9, CD137, 4- 1BB ligand receptor, CDw137, TNFRSF9, T- cell antigen ILA, T-cell antigen 4-1BB homolog, ILA	Purified by Nickel column.
WM-REA1520	Anti-Human BAX Nanobody (SAA1222)	Alpaca	Monoclonal	Human	VHH- 8His- Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	BAX, Bcl2-L-4, BCL2L4, Bcl-2-like protein 4, Apoptosis regulator BAX	Purified by Nickel column.
WM-REA1521	Anti-Human CD47/MER6 Nanobody (SAA1315)	Alpaca	Monoclonal	Human	VHH- 8His- Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Leukocyte surface antigen CD47, CD47, Antigenic surface determinant protein OA3, IAP, Integrin- associated protein, Protein MER6, MER6	Purified by Nickel column.
WM-REA1522	Anti-Human CDH17/Cadherin-17 Nanobody (SAA1325)	Alpaca	Monoclonal	Human	VHH- 8His- Cys-tag	0.01M PBS, pH 7.4.	1.45 mg/ml	>95% as determined by SDS-PAGE	CDH17, Intestinal peptide-associated transporter HPT-1, LI- cadherin, Liver- intestine cadherin, Cadherin-17	Purified by Nickel column.

WM-REA1523	Anti-Human TRIM28 Nanobody (SAA1235)	Alpaca	Monoclonal	Human	VHH- 8His- Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	TIF1-beta, Tripartite motif-containing protein 28, KRAB- associated protein 1, TRIM28, RING-type E3 ubiquitin transferase TIF1-beta, KRAB- interacting protein 1, KRIP-1, E3 SUMO- protein ligase TRIM28, RNF96, Nuclear corepressor KAP-1, TIF1B, Transcription intermediary factor 1- beta, KAP1, KAP-1, RING finger protein 96	Purified by Nickel column.
WM-REA1524	Anti-Human SP140 Nanobody (SAA0901)	Alpaca	Monoclonal	Human	VHH- 8His- Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Speckled 140 kDa, Lymphoid-restricted homolog of Sp100, LYSP100, SP140, Nuclear autoantigen Sp-140, Nuclear body protein SP140, LYSp100	Purified by Nickel column.

WM-REA1525	Anti-Human ADAM9 Nanobody (SAA1216)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Disintegrin and metalloproteinase domain-containing protein 9, Meltrin-gamma, ADAM9, MDC9, MLTNG, ADAM 9, Metalloprotease/disintegrin/cysteine-rich protein 9, Cellular disintegrin-related protein, KIAA0021, MCMP, Myeloma cell metalloproteinase	Purified by Nickel column.
WM-REA1526	Anti-Human PTCH1 Nanobody (SAA1343)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Protein patched homolog 1, PTC1, PTCH, PTCH1, PTC	Purified by Nickel column.
WM-REA1527	Anti-Human PTCH1 Nanobody (SAA1006)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Protein patched homolog 1, PTC1, PTCH, PTCH1, PTC	Purified by Nickel column.
WM-REA1528	Anti-Human PTCH1 Nanobody (SAA1040)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Protein patched homolog 1, PTC1, PTCH, PTCH1, PTC	Purified by Nickel column.
WM-REA1529	Anti-Human CRMP1 Nanobody (SAA1228)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ULIP-3, Inactive dihydropyrimidinase, CRMP1, DPYSL1, DRP-1, Dihydropyrimidinase-related protein 1, ULIP3, Collapsin response mediator protein 1, Unc-33-like phosphoprotein 3, CRMP-1	Purified by Nickel column.
WM-REA1530	Anti-Human GRM2 Nanobody (SAA1127)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Metabotropic glutamate receptor 2, GRM2, mGluR2, GPRC1B, MGLUR2	Purified by Nickel column.

WM-REA1531	Anti-Human WFDC2/WAP5 Nanobody (SAA1359)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Epididymal secretory protein E4, Major epididymis-specific protein E4, HE4, WFDC2, WAP5, WAP four-disulfide core domain protein 2, Putative protease inhibitor WAP5	Purified by Nickel column.
WM-REA1532	Anti-Human SLC10A1 Nanobody (SAA1145)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Cell growth-inhibiting gene 29 protein, Sodium/taurocholate cotransporting polypeptide, NTCP, SLC10A1, Sodium/bile acid cotransporter, Na(+)/taurocholate transport protein, Solute carrier family 10 member 1, Na(+)/bile acid cotransporter	Purified by Nickel column.
WM-REA1533	Anti-Human SLC10A1 Nanobody (SAA1065)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	0.78 mg/ml	>95% as determined by SDS-PAGE	Cell growth-inhibiting gene 29 protein, Sodium/taurocholate cotransporting polypeptide, NTCP, SLC10A1, Sodium/bile acid cotransporter, Na(+)/taurocholate transport protein, Solute carrier family 10 member 1, Na(+)/bile acid cotransporter	Purified by Nickel column.

WM-REA1534	Anti-Human SLC10A1 Nanobody (SAA1095)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	0.67 mg/ml	>95% as determined by SDS-PAGE	Cell growth-inhibiting gene 29 protein, Sodium/taurocholate cotransporting polypeptide, NTCP, SLC10A1, Sodium/bile acid cotransporter, Na(+)/taurocholate transport protein, Solute carrier family 10 member 1, Na(+)/bile acid cotransporter	Purified by Nickel column.
WM-REA1535	Anti-Human CD279/PDCD1/PD1 Nanobody (SAA1280)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Programmed cell death protein 1, Protein PD-1, hPD-1, PD1, PDCD1, CD279	Purified by Nickel column.
WM-REA1536	Anti-Human ANGPT1 Nanobody (SAA1256)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Angiopoietin-1, KIAA0003, ANGPT1, ANG-1	Purified by Nickel column.
WM-REA1537	Anti-Human GPR68 Nanobody (SAA1363)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	G-protein coupled receptor 68, OGR1, GPR12A, GPR68, OGR1, Sphingosylphosphoryl choline receptor, Ovarian cancer G-protein coupled receptor 1	Purified by Nickel column.

WM-REA1538	Anti-Human Adiponectin/ACRP30/ADIP OQ Nanobody (SAA1153)	Alpaca	Monoclonal	Human	VHH- 8His- Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Adiponectin, ACRP30, Purified by GBP28, Adipose most Nickel column. abundant gene transcript 1 protein, ACDC, APM1, ADIPOQ, apM-1, 30 kDa adipocyte complement-related protein, Adipocyte complement-related 30 kDa protein, Adipocyte, C1q and collagen domain- containing protein, Gelatin-binding protein
WM-REA1539	Anti-Human MLANA Nanobody (SAA1259)	Alpaca	Monoclonal	Human	VHH- 8His- Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	MART1, Protein Melan-A, MLANA, Antigen LB39-AA, Antigen SK29-AA, Melanoma antigen recognized by T-cells 1. MART-1 HIF1A, MOP1, Purified by bHLHe78, Basic-helix- Nickel column. loop-helix-PAS protein MOP1, HIF-1-alpha, BHLHE78, Member of PAS protein 1, Hypoxia-inducible factor 1-alpha, ARNT- interacting protein, PAS domain- containing protein 8, HIF1-alpha, PASD8, Class E basic helix-loop- helix protein 78
WM-REA1540	Anti-Human HIF1A Nanobody (SAA1239)	Alpaca	Monoclonal	Human	VHH- 8His- Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	1. MART-1 HIF1A, MOP1, Purified by bHLHe78, Basic-helix- Nickel column. loop-helix-PAS protein MOP1, HIF-1-alpha, BHLHE78, Member of PAS protein 1, Hypoxia-inducible factor 1-alpha, ARNT- interacting protein, PAS domain- containing protein 8, HIF1-alpha, PASD8, Class E basic helix-loop- helix protein 78

WM-REA1541	Anti-Human CD167b/DDR2 Nanobody (SAA0978)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Discoidin domain-containing receptor 2, Discoidin domain receptor 2, Tyrosine-protein kinase TYRO10, TKT, TYRO10, CD167b, Discoidin domain-containing receptor tyrosine kinase 2, Receptor protein-tyrosine kinase TKT, DDR2, Neurotrophic tyrosine kinase, receptor-related 3, NTRKR3, CD167 antigen-like family member B	Purified by Nickel column.
WM-REA1542	Anti-Human IL23R Nanobody (SAA1299)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	IL-23R, IL-23 receptor, IL23R, Interleukin-23 receptor	Purified by Nickel column.
WM-REA1543	Anti-Human ARC Nanobody (SAA0943)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ARC, KIAA0278, Activity-regulated cytoskeleton-associated protein, ARC/ARG3.1, Activity-regulated gene 3.1 protein homolog, hArc, Arg3.1	Purified by Nickel column.
WM-REA1544	Anti-Human KLB/Beta-klotho Nanobody (SAA1184)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Klotho beta-like protein, KLB, Beta-klotho, BetaKlotho, BKL	Purified by Nickel column.
WM-REA1545	Anti-Human KLB/Beta-klotho Nanobody (SAA1090)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Klotho beta-like protein, KLB, Beta-klotho, BetaKlotho, BKL	Purified by Nickel column.

WM-REA1546	Anti-Human PCSK9 Nanobody (SAA1344)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Proprotein convertase subtilisin/kexin type 9, Subtilisin/kexin-like protease PC9, NARC-1, PC9, Proprotein convertase 9, Neural apoptosis-regulated convertase 1, NARC1, PCSK9
WM-REA1547	Anti-Human PCSK9 Nanobody (SAA0995)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Proprotein convertase subtilisin/kexin type 9, Subtilisin/kexin-like protease PC9, NARC-1, PC9, Proprotein convertase 9, Neural apoptosis-regulated convertase 1, NARC1, PCSK9
WM-REA1548	Anti-Human CD366/HAVCR2/TIM-3 Nanobody (SAA1348)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	T-cell immunoglobulin mucin receptor 3, HAVcr-2, TIMD-3, T-cell membrane protein 3, HAVCR2, Hepatitis A virus cellular receptor 2, CD366, TIMD3, TIM-3, TIM3, T-cell immunoglobulin and mucin domain-containing protein 3

WM-REA1549	Anti-Human MUC16/CA125 Nanobody (SAA1355)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Mucin-16, CA-125, Ovarian carcinoma antigen CA125, CA125, MUC-16, Ovarian cancer-related tumor marker CA125, MUC16	Purified by Nickel column.
WM-REA1550	Anti-Human CD217/IL17RA Nanobody (SAA1266)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	IL17R, CDw217, IL-17RA, Interleukin-17 receptor A, IL-17 receptor A, IL17RA, CD217	Purified by Nickel column.
WM-REA1551	Anti-Human CPB2 Nanobody (SAA1167)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	TAFI, Plasma carboxypeptidase B, Thrombin-activable fibrinolysis inhibitor, CPU, Carboxypeptidase B2, Carboxypeptidase U, pCPB, CPB2	Purified by Nickel column.
WM-REA1552	Anti-Human CPB2 Nanobody (SAA1017)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	TAFI, Plasma carboxypeptidase B, Thrombin-activable fibrinolysis inhibitor, CPU, Carboxypeptidase B2, Carboxypeptidase U, pCPB, CPB2	Purified by Nickel column.
WM-REA1553	Anti-Human CPB2 Nanobody (SAA1018)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	TAFI, Plasma carboxypeptidase B, Thrombin-activable fibrinolysis inhibitor, CPU, Carboxypeptidase B2, Carboxypeptidase U, pCPB, CPB2	Purified by Nickel column.

WM-REA1554	Anti-Human CPB2 Nanobody (SAA1041)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	TAFI, Plasma carboxypeptidase B, Thrombin-activable fibrinolysis inhibitor, CPU, Carboxypeptidase B2, Carboxypeptidase U, pCPB, CPB2	Purified by Nickel column.
WM-REA1555	Anti-Human CD114/CSF3R Nanobody (SAA1247)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	G-CSF receptor, CSF3R, GCSFR, R, CD114, Granulocyte colony-stimulating factor receptor	Purified by Nickel column.
WM-REA1556	Anti-Human HBEGF Nanobody (SAA1356)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DTR, DT-R, DTS, HEGFL, HB-EGF, HBEGF, Proheparin-binding EGF-like growth factor, Diphtheria toxin receptor	Purified by Nickel column.
WM-REA1557	Anti-Human IL12RB2 Nanobody (SAA1301)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	IL-12R subunit beta-2, IL-12 receptor subunit beta-2, IL-12R-beta-2, Interleukin-12 receptor subunit beta-2, IL12RB2, IL-12RB2	Purified by Nickel column.
WM-REA1558	Anti-Human CD273/PD-L2/PDCD1LG2 Nanobody (SAA1281)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PDCD1 ligand 2, B7-DC, PD-L2, PDCD1LG2, PDCD1L2, PDL2, Butyrophilin B7-DC, Programmed death ligand 2, Programmed cell death 1 ligand 2, CD273, B7DC, PD-1 ligand 2	Purified by Nickel column.
WM-REA1559	Anti-Human SOST Nanobody (SAA1265)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SOST, Sclerostin	Purified by Nickel column.

WM-REA1560	Anti-Human ANGPTL4 Nanobody (SAA1258)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PGAR, Angiopoietin-related protein 4, Hepatic fibrinogen/angiopoietin-related protein, ANGPTL4, Angiopoietin-like protein 4, HFARP, ARP4	Purified by Nickel column.
WM-REA1561	Anti-Human GP6/GPVI Nanobody (SAA1026)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Platelet glycoprotein VI, GP6, GPVI, Glycoprotein 6	Purified by Nickel column.
WM-REA1562	Anti-Human CD209 Nanobody (SAA1327)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CD209, DC-SIGN1, Dendritic cell-specific ICAM-3-grabbing non-integrin 1, CD209 antigen, CLEC4L, DC-SIGN, C-type lectin domain family 4 member L	Purified by Nickel column.
WM-REA1563	Anti-Human IL23A/IL-23p19 Nanobody (SAA1160)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SGRF, IL-23-A, IL-23 subunit alpha, Interleukin-23 subunit p19, IL23A, Interleukin-23 subunit alpha, IL-23p19	Purified by Nickel column.
WM-REA1564	Anti-Human DLL4 Nanobody (SAA1284)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Delta-like protein 4, Drosophila Delta homolog 4, Delta4, DLL4	Purified by Nickel column.

WM-REA1565	Anti-Human IL17RB Nanobody (SAA1267)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	IL-17B receptor, CRL4, Purified by IL17RB, Cytokine Nickel column. receptor-like 4, IL-17RB, IL17BR, IL-17 receptor B, Interleukin-17B receptor, EVI27, Interleukin-17 receptor B, IL17Rh1, IL-17Rh1, IL-17 receptor homolog 1
WM-REA1566	Anti-Human TREM2 Nanobody (SAA1137)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Triggering receptor Purified by expressed on myeloid Nickel column. cells 2, Triggering receptor expressed on monocytes 2, TREM-2, TREM2
WM-REA1567	Anti-Human TREM2 Nanobody (SAA1136)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Triggering receptor Purified by expressed on myeloid Nickel column. cells 2, Triggering receptor expressed on monocytes 2, TREM-2, TREM2
WM-REA1568	Anti-Human CD274/PD-L1/B7-H1 Nanobody (SAA1177)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1.1 mg/ml	>95% as determined by SDS-PAGE	B7-H1, Programmed cell death 1 ligand 1, Purified by PDCD1 ligand 1, Nickel column. PDCD1L1, B7 homolog 1, PDCD1LG1, PDL1, hPD-L1, Programmed death ligand 1, B7H1, PD-L1, CD274

WM-REA1569	Anti-Human CD274/PD-L1/B7-H1 Nanobody (SAA0904)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	B7-H1, Programmed cell death 1 ligand 1, PDCD1 ligand 1, PDCD1L1, B7 homolog 1, PDCD1LG1, PDL1, hPD-L1, Programmed death ligand 1, B7H1, PD-L1, CD274	Purified by Nickel column.
WM-REA1570	Anti-Human CD274/PD-L1/B7-H1 Nanobody (SAA1141)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	B7-H1, Programmed cell death 1 ligand 1, PDCD1 ligand 1, PDCD1L1, B7 homolog 1, PDCD1LG1, PDL1, hPD-L1, Programmed death ligand 1, B7H1, PD-L1, CD274	Purified by Nickel column.
WM-REA1571	Anti-Human ASC/TMS1/PYCARD Nanobody (SAA1187)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	TMS1, CARD5, Caspase recruitment domain-containing protein 5, Apoptosis-associated speck-like protein containing a CARD, PYD and CARD domain-containing protein, ASC, PYCARD, hASC, Target of methylation-induced silencing 1	Purified by Nickel column.

WM-REA1572	Anti-Human ASC/TMS1/PYCARD Nanobody (SAA1025)	Alpaca	Monoclonal	Human	VHH- 8His- Cys-tag	0.01M PBS, pH 7.4.	1.53 mg/ml	>95% as determined by SDS-PAGE	TMS1, CARD5, Caspase recruitment domain-containing protein 5, Apoptosis- associated speck-like protein containing a CARD, PYD and CARD domain-containing protein, ASC, PYCARD, hASC, Target of methylation- induced silencing 1	Purified by Nickel column.
WM-REA1573	Anti-Human NOTCH3 Nanobody (SAA1288)	Alpaca	Monoclonal	Human	VHH- 8His- Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Neurogenic locus notch homolog protein 3, NOTCH3, Notch 3	Purified by Nickel column.
WM-REA1574	Anti-Human ADAMTS5 Nanobody (SAA1219)	Alpaca	Monoclonal	Human	VHH- 8His- Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ADAMTS11, ADAM-TS 11, A disintegrin and metalloproteinase with thrombospondin motifs 11, ADAMTS- 11, ADMP2, ADAM- TS 5, ADAMTS-5, ADMP-2, ADAMTS5, Aggrecanase-2, ADAM-TS5, A disintegrin and metalloproteinase with thrombospondin motifs 5	Purified by Nickel column.

WM-REA1575	Anti-Human RAGE-1/MOK Nanobody (SAA1290)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	RAGE-1, RAGE, MOK protein kinase, MOK, Renal tumor antigen 1, MAPK/MAK/MRK overlapping kinase, RAGE1	Purified by Nickel column.
WM-REA1576	Anti-Human BAIAP2 Nanobody (SAA1334)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	BAI-associated protein 2, Insulin receptor substrate p53, IRS-58, BAI1-associated protein 2, IRSp53, Insulin receptor substrate p53/p58, Fas ligand-associated factor 3, BAIAP2, FLAF3, Insulin receptor substrate protein of 53 kDa, Brain-specific angiogenesis inhibitor 1-associated protein 2, Protein BAP2, IRSp53/58	Purified by Nickel column.
WM-REA1577	Anti-Human AKT3 Nanobody (SAA1232)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PKBG, PKB gamma, AKT3, STK-2, Protein kinase B gamma, RAC-PK-gamma, RAC-gamma serine/threonine-protein kinase, Protein kinase Akt-3	Purified by Nickel column.
WM-REA1578	Anti-Human ANGPT4 Nanobody (SAA1257)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ANG4, ANG3, ANG-4, ANGPT4, Angiopoietin-3, Angiopoietin-4, ANG-3	Purified by Nickel column.

WM-REA1579 Anti-Human BACE2 Nanobody (SAA1185)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4. 1 mg/ml	>95% as determined by SDS-PAGE	Aspartyl protease 1, Membrane-associated aspartic protease 1, Beta-secretase 2, ASP21, BACE2, Asp 1, ALP56, Beta-site APP cleaving enzyme 2, Aspartic-like protease 56 kDa, Beta-site amyloid precursor protein cleaving enzyme 2, Down region aspartic protease, Theta-secretase, Memapsin-1, AEPLC, ASP1, DRAP	Purified by Nickel column.
WM-REA1580 Anti-Human BACE2 Nanobody (SAA0876)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4. 1 mg/ml	>95% as determined by SDS-PAGE	Aspartyl protease 1, Membrane-associated aspartic protease 1, Beta-secretase 2, ASP21, BACE2, Asp 1, ALP56, Beta-site APP cleaving enzyme 2, Aspartic-like protease 56 kDa, Beta-site amyloid precursor protein cleaving enzyme 2, Down region aspartic protease, Theta-secretase, Memapsin-1, AEPLC, ASP1, DRAP	Purified by Nickel column.

WM-REA1581	Anti-Human BACE2 Nanobody (SAA1007)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Aspartyl protease 1, Membrane-associated aspartic protease 1, Beta-secretase 2, ASP21, BACE2, Asp 1, ALP56, Beta-site APP cleaving enzyme 2, Aspartic-like protease 56 kDa, Beta-site amyloid precursor protein cleaving enzyme 2, Down region aspartic protease, Theta-secretase, Memapsin-1, AEPLC, ASP1, DRAP	Purified by Nickel column.
WM-REA1582	Anti-Human BACE2 Nanobody (SAA1030)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Aspartyl protease 1, Membrane-associated aspartic protease 1, Beta-secretase 2, ASP21, BACE2, Asp 1, ALP56, Beta-site APP cleaving enzyme 2, Aspartic-like protease 56 kDa, Beta-site amyloid precursor protein cleaving enzyme 2, Down region aspartic protease, Theta-secretase, Memapsin-1, AEPLC, ASP1, DRAP	Purified by Nickel column.

WM-REA1583	Anti-Human BACE2 Nanobody (SAA1031)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Aspartyl protease 1, Membrane-associated aspartic protease 1, Beta-secretase 2, ASP21, BACE2, Asp 1, ALP56, Beta-site APP cleaving enzyme 2, Aspartic-like protease 56 kDa, Beta-site amyloid precursor protein cleaving enzyme 2, Down region aspartic protease, Theta-secretase, Memapsin-1, AEPLC, ASP1, DRAP	Purified by Nickel column.
WM-REA1584	Anti-Human IGHE Nanobody (SAA1191)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Ig epsilon chain C region, IGHE, Ig epsilon chain C region ND, Immunoglobulin heavy constant epsilon	Purified by Nickel column.
WM-REA1585	Anti-Human IgM Nanobody (SAA1253)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Ig mu chain C region, Ig mu chain C region BOT, IGHM, Immunoglobulin heavy constant mu, Ig mu chain C region GAL, Ig mu chain C region OU	Purified by Nickel column.

WM-REA1586	Anti-Human CD369/CLEC7A Nanobody (SAA1364)	Alpaca	Monoclonal	Human	VHH- 8His- Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Beta-glucan receptor, CD369, CLEC7A, DECTIN1, BGR, C- type lectin superfamily member 12, DC- associated C-type lectin 1, CLECSF12, Dectin-1, C-type lectin domain family 7 member A, Dendritic cell-associated C-type lectin 1	Purified by Nickel column.
WM-REA1587	Anti-Human CD370/CLEC9A Nanobody (SAA1331)	Alpaca	Monoclonal	Human	VHH- 8His- Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CD370, C-type lectin domain family 9 member A, CLEC9A	Purified by Nickel column.
WM-REA1588	Anti-Human VSIG4/CRlg Nanobody (SAA1085)	Alpaca	Monoclonal	Human	VHH- 8His- Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Protein Z39Ig, CRlg, V- set and immunoglobulin domain-containing protein 4, VSIG4, Z39IG	Purified by Nickel column.
WM-REA1589	Anti-Human SLC5A8 Nanobody (SAA0962)	Alpaca	Monoclonal	Human	VHH- 8His- Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Apical iodide transporter, Sodium- coupled monocarboxylate transporter 1, SMCT1, AIT, Sodium iodide- related cotransporter, SMCT, Solute carrier family 5 member 8, Electrogenic sodium monocarboxylate cotransporter, SLC5A8	Purified by Nickel column.

WM-REA1590	Anti-Human GPHN/Gephyrin Nanobody (SAA1333)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	MPT Mo-transferase, GPHN, GPH, Gephyrin, KIAA1385, Domain G, Domain E, MPT adenylyltransferase	Purified by Nickel column.
WM-REA1591	Anti-Human MLPH Nanobody (SAA1233)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SLAC2A, SlaC2-a, MLPH, Exophilin-3, Synaptotagmin-like protein 2a, Slp homolog lacking C2 domains a, Melanophilin	Purified by Nickel column.
WM-REA1592	Anti-Mouse H2-Ab1/MHCII Nanobody (SAA1323)	Alpaca	Monoclonal	Mouse	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	H-2 class II histocompatibility antigen, A beta chain, H2-Ab1, H2-iabeta	Purified by Nickel column.
WM-REA1593	Anti-SARS-CoV-2 S Protein Nanobody (SAA0871)	Alpaca	Monoclonal	Severe acute respiratory syndrome coronavirus 2 (2019-nCoV) (SARS-CoV-2)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S glycoprotein, E2, Peplomer protein, Spike protein S1, Spike protein S2, Spike protein S2', S, 2	Purified by Nickel column.
WM-REA1594	Anti-SARS-CoV-2 S Protein Nanobody (SAA0885)	Alpaca	Monoclonal	Severe acute respiratory syndrome coronavirus 2 (2019-nCoV) (SARS-CoV-2)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S glycoprotein, E2, Peplomer protein, Spike protein S1, Spike protein S2, Spike protein S2', S, 2	Purified by Nickel column.
WM-REA1595	Anti-SARS-CoV-2 S Protein Nanobody (SAA0886)	Alpaca	Monoclonal	Severe acute respiratory syndrome coronavirus 2 (2019-nCoV) (SARS-CoV-2)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S glycoprotein, E2, Peplomer protein, Spike protein S1, Spike protein S2, Spike protein S2', S, 2	Purified by Nickel column.

WM-REA1596	Anti-SARS-CoV-2 S Protein Nanobody (SAA0893)	Alpaca	Monoclonal	Severe acute respiratory syndrome coronavirus 2 (2019-nCoV) (SARS-CoV-2)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S, glycoprotein, E2, Peplomer protein, Spike protein S1, Spike protein S2, Spike protein S2', S, 2	Purified by Nickel column.
WM-REA1597	Anti-SARS-CoV-2 S Protein Nanobody (SAA0909)	Alpaca	Monoclonal	Severe acute respiratory syndrome coronavirus 2 (2019-nCoV) (SARS-CoV-2)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S, glycoprotein, E2, Peplomer protein, Spike protein S1, Spike protein S2, Spike protein S2', S, 2	Purified by Nickel column.
WM-REA1598	Anti-SARS-CoV-2 S Protein Nanobody (SAA0910)	Alpaca	Monoclonal	Severe acute respiratory syndrome coronavirus 2 (2019-nCoV) (SARS-CoV-2)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S, glycoprotein, E2, Peplomer protein, Spike protein S1, Spike protein S2, Spike protein S2', S, 2	Purified by Nickel column.
WM-REA1599	Anti-SARS-CoV-2 S Protein Nanobody (SAA0911)	Alpaca	Monoclonal	Severe acute respiratory syndrome coronavirus 2 (2019-nCoV) (SARS-CoV-2)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S, glycoprotein, E2, Peplomer protein, Spike protein S1, Spike protein S2, Spike protein S2', S, 2	Purified by Nickel column.
WM-REA1600	Anti-SARS-CoV-2 S Protein Nanobody (SAA0913)	Alpaca	Monoclonal	Severe acute respiratory syndrome coronavirus 2 (2019-nCoV) (SARS-CoV-2)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S, glycoprotein, E2, Peplomer protein, Spike protein S1, Spike protein S2, Spike protein S2', S, 2	Purified by Nickel column.
WM-REA1601	Anti-SARS-CoV-2 S Protein Nanobody (SAA0914)	Alpaca	Monoclonal	Severe acute respiratory syndrome coronavirus 2 (2019-nCoV) (SARS-CoV-2)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S, glycoprotein, E2, Peplomer protein, Spike protein S1, Spike protein S2, Spike protein S2', S, 2	Purified by Nickel column.

WM-REA1602	Anti-SARS-CoV-2 S Protein Nanobody (SAA0915)	Alpaca	Monoclonal	Severe acute respiratory syndrome coronavirus 2 (2019-nCoV) (SARS-CoV-2)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S, glycoprotein, E2, Peplomer protein, Spike protein S1, Spike protein S2, Spike protein S2', S, 2	Purified by Nickel column.
WM-REA1603	Anti-SARS-CoV-2 S Protein Nanobody (SAA0916)	Alpaca	Monoclonal	Severe acute respiratory syndrome coronavirus 2 (2019-nCoV) (SARS-CoV-2)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S, glycoprotein, E2, Peplomer protein, Spike protein S1, Spike protein S2, Spike protein S2', S, 2	Purified by Nickel column.
WM-REA1604	Anti-SARS-CoV-2 S Protein Nanobody (SAA0942)	Alpaca	Monoclonal	Severe acute respiratory syndrome coronavirus 2 (2019-nCoV) (SARS-CoV-2)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S, glycoprotein, E2, Peplomer protein, Spike protein S1, Spike protein S2, Spike protein S2', S, 2	Purified by Nickel column.
WM-REA1605	Anti-SARS-CoV-2 S Protein Nanobody (SAA0944)	Alpaca	Monoclonal	Severe acute respiratory syndrome coronavirus 2 (2019-nCoV) (SARS-CoV-2)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S, glycoprotein, E2, Peplomer protein, Spike protein S1, Spike protein S2, Spike protein S2', S, 2	Purified by Nickel column.
WM-REA1606	Anti-SARS-CoV-2 S Protein Nanobody (SAA0945)	Alpaca	Monoclonal	Severe acute respiratory syndrome coronavirus 2 (2019-nCoV) (SARS-CoV-2)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S, glycoprotein, E2, Peplomer protein, Spike protein S1, Spike protein S2, Spike protein S2', S, 2	Purified by Nickel column.
WM-REA1607	Anti-SARS-CoV-2 S Protein Nanobody (SAA0946)	Alpaca	Monoclonal	Severe acute respiratory syndrome coronavirus 2 (2019-nCoV) (SARS-CoV-2)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S, glycoprotein, E2, Peplomer protein, Spike protein S1, Spike protein S2, Spike protein S2', S, 2	Purified by Nickel column.

WM-REA1608	Anti-SARS-CoV-2 S Protein Nanobody (SAA0947)	Alpaca	Monoclonal	Severe acute respiratory syndrome coronavirus 2 (2019-nCoV) (SARS-CoV-2)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S, glycoprotein, E2, Peplomer protein, Spike protein S1, Spike protein S2, Spike protein S2', S, 2	Purified by Nickel column.
WM-REA1609	Anti-SARS-CoV-2 S Protein Nanobody (SAA0948)	Alpaca	Monoclonal	Severe acute respiratory syndrome coronavirus 2 (2019-nCoV) (SARS-CoV-2)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S, glycoprotein, E2, Peplomer protein, Spike protein S1, Spike protein S2, Spike protein S2', S, 2	Purified by Nickel column.
WM-REA1610	Anti-SARS-CoV-2 S Protein Nanobody (SAA0949)	Alpaca	Monoclonal	Severe acute respiratory syndrome coronavirus 2 (2019-nCoV) (SARS-CoV-2)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S, glycoprotein, E2, Peplomer protein, Spike protein S1, Spike protein S2, Spike protein S2', S, 2	Purified by Nickel column.
WM-REA1611	Anti-SARS-CoV-2 S Protein Nanobody (SAA0950)	Alpaca	Monoclonal	Severe acute respiratory syndrome coronavirus 2 (2019-nCoV) (SARS-CoV-2)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S, glycoprotein, E2, Peplomer protein, Spike protein S1, Spike protein S2, Spike protein S2', S, 2	Purified by Nickel column.
WM-REA1612	Anti-SARS-CoV-2 S Protein Nanobody (SAA0951)	Alpaca	Monoclonal	Severe acute respiratory syndrome coronavirus 2 (2019-nCoV) (SARS-CoV-2)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S, glycoprotein, E2, Peplomer protein, Spike protein S1, Spike protein S2, Spike protein S2', S, 2	Purified by Nickel column.
WM-REA1613	Anti-SARS-CoV-2 S Protein Nanobody (SAA0952)	Alpaca	Monoclonal	Severe acute respiratory syndrome coronavirus 2 (2019-nCoV) (SARS-CoV-2)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S, glycoprotein, E2, Peplomer protein, Spike protein S1, Spike protein S2, Spike protein S2', S, 2	Purified by Nickel column.

WM-REA1614	Anti-SARS-CoV-2 S Protein Nanobody (SAA0956)	Alpaca	Monoclonal	Severe acute respiratory syndrome coronavirus 2 (2019-nCoV) (SARS-CoV-2)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S, glycoprotein, E2, Peplomer protein, Spike protein S1, Spike protein S2, Spike protein S2', S, 2	Purified by Nickel column.
WM-REA1615	Anti-SARS-CoV-2 S Protein Nanobody (SAA0957)	Alpaca	Monoclonal	Severe acute respiratory syndrome coronavirus 2 (2019-nCoV) (SARS-CoV-2)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S, glycoprotein, E2, Peplomer protein, Spike protein S1, Spike protein S2, Spike protein S2', S, 2	Purified by Nickel column.
WM-REA1616	Anti-SARS-CoV-2 S Protein Nanobody (SAA0964)	Alpaca	Monoclonal	Severe acute respiratory syndrome coronavirus 2 (2019-nCoV) (SARS-CoV-2)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S, glycoprotein, E2, Peplomer protein, Spike protein S1, Spike protein S2, Spike protein S2', S, 2	Purified by Nickel column.
WM-REA1617	Anti-SARS-CoV-2 S Protein Nanobody (SAA0965)	Alpaca	Monoclonal	Severe acute respiratory syndrome coronavirus 2 (2019-nCoV) (SARS-CoV-2)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S, glycoprotein, E2, Peplomer protein, Spike protein S1, Spike protein S2, Spike protein S2', S, 2	Purified by Nickel column.
WM-REA1618	Anti-SARS-CoV-2 S Protein Nanobody (SAA0967)	Alpaca	Monoclonal	Severe acute respiratory syndrome coronavirus 2 (2019-nCoV) (SARS-CoV-2)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S, glycoprotein, E2, Peplomer protein, Spike protein S1, Spike protein S2, Spike protein S2', S, 2	Purified by Nickel column.
WM-REA1619	Anti-SARS-CoV-2 S Protein Nanobody (SAA0968)	Alpaca	Monoclonal	Severe acute respiratory syndrome coronavirus 2 (2019-nCoV) (SARS-CoV-2)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S, glycoprotein, E2, Peplomer protein, Spike protein S1, Spike protein S2, Spike protein S2', S, 2	Purified by Nickel column.

WM-REA1620	Anti-SARS-CoV-2 S Protein Nanobody (SAA0969)	Alpaca	Monoclonal	Severe acute respiratory syndrome coronavirus 2 (2019-nCoV) (SARS-CoV-2)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S, glycoprotein, E2, Peplomer protein, Spike protein S1, Spike protein S2, Spike protein S2', S, 2	Purified by Nickel column.
WM-REA1621	Anti-SARS-CoV-2 S Protein Nanobody (SAA0970)	Alpaca	Monoclonal	Severe acute respiratory syndrome coronavirus 2 (2019-nCoV) (SARS-CoV-2)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S, glycoprotein, E2, Peplomer protein, Spike protein S1, Spike protein S2, Spike protein S2', S, 2	Purified by Nickel column.
WM-REA1622	Anti-SARS-CoV-2 S Protein Nanobody (SAA0974)	Alpaca	Monoclonal	Severe acute respiratory syndrome coronavirus 2 (2019-nCoV) (SARS-CoV-2)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S, glycoprotein, E2, Peplomer protein, Spike protein S1, Spike protein S2, Spike protein S2', S, 2	Purified by Nickel column.
WM-REA1623	Anti-SARS-CoV-2 S Protein Nanobody (SAA0986)	Alpaca	Monoclonal	Severe acute respiratory syndrome coronavirus 2 (2019-nCoV) (SARS-CoV-2)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S, glycoprotein, E2, Peplomer protein, Spike protein S1, Spike protein S2, Spike protein S2', S, 2	Purified by Nickel column.
WM-REA1624	Anti-SARS-CoV-2 S Protein Nanobody (SAA0987)	Alpaca	Monoclonal	Severe acute respiratory syndrome coronavirus 2 (2019-nCoV) (SARS-CoV-2)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S, glycoprotein, E2, Peplomer protein, Spike protein S1, Spike protein S2, Spike protein S2', S, 2	Purified by Nickel column.
WM-REA1625	Anti-SARS-CoV-2 S Protein Nanobody (SAA0989)	Alpaca	Monoclonal	Severe acute respiratory syndrome coronavirus 2 (2019-nCoV) (SARS-CoV-2)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S, glycoprotein, E2, Peplomer protein, Spike protein S1, Spike protein S2, Spike protein S2', S, 2	Purified by Nickel column.

WM-REA1626	Anti-SARS-CoV-2 S Protein Nanobody (SAA0996)	Alpaca	Monoclonal	Severe acute respiratory syndrome coronavirus 2 (2019-nCoV) (SARS-CoV-2)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S, glycoprotein, E2, Peplomer protein, Spike protein S1, Spike protein S2, Spike protein S2', S, 2	Purified by Nickel column.
WM-REA1627	Anti-SARS-CoV-2 S Protein Nanobody (SAA1022)	Alpaca	Monoclonal	Severe acute respiratory syndrome coronavirus 2 (2019-nCoV) (SARS-CoV-2)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S, glycoprotein, E2, Peplomer protein, Spike protein S1, Spike protein S2, Spike protein S2', S, 2	Purified by Nickel column.
WM-REA1628	Anti-SARS-CoV-2 S Protein Nanobody (SAA1027)	Alpaca	Monoclonal	Severe acute respiratory syndrome coronavirus 2 (2019-nCoV) (SARS-CoV-2)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S, glycoprotein, E2, Peplomer protein, Spike protein S1, Spike protein S2, Spike protein S2', S, 2	Purified by Nickel column.
WM-REA1629	Anti-SARS-CoV-2 S Protein Nanobody (SAA1028)	Alpaca	Monoclonal	Severe acute respiratory syndrome coronavirus 2 (2019-nCoV) (SARS-CoV-2)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S, glycoprotein, E2, Peplomer protein, Spike protein S1, Spike protein S2, Spike protein S2', S, 2	Purified by Nickel column.
WM-REA1630	Anti-SARS-CoV-2 S Protein Nanobody (SAA1043)	Alpaca	Monoclonal	Severe acute respiratory syndrome coronavirus 2 (2019-nCoV) (SARS-CoV-2)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S, glycoprotein, E2, Peplomer protein, Spike protein S1, Spike protein S2, Spike protein S2', S, 2	Purified by Nickel column.
WM-REA1631	Anti-SARS-CoV-2 S Protein Nanobody (SAA1048)	Alpaca	Monoclonal	Severe acute respiratory syndrome coronavirus 2 (2019-nCoV) (SARS-CoV-2)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S, glycoprotein, E2, Peplomer protein, Spike protein S1, Spike protein S2, Spike protein S2', S, 2	Purified by Nickel column.

WM-REA1632	Anti-SARS-CoV-2 S Protein Nanobody (SAA1049)	Alpaca	Monoclonal	Severe acute respiratory syndrome coronavirus 2 (2019-nCoV) (SARS-CoV-2)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S, glycoprotein, E2, Peplomer protein, Spike protein S1, Spike protein S2, Spike protein S2', S, 2	Purified by Nickel column.
WM-REA1633	Anti-SARS-CoV-2 S Protein Nanobody (SAA1057)	Alpaca	Monoclonal	Severe acute respiratory syndrome coronavirus 2 (2019-nCoV) (SARS-CoV-2)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S, glycoprotein, E2, Peplomer protein, Spike protein S1, Spike protein S2, Spike protein S2', S, 2	Purified by Nickel column.
WM-REA1634	Anti-SARS-CoV-2 S Protein Nanobody (SAA1058)	Alpaca	Monoclonal	Severe acute respiratory syndrome coronavirus 2 (2019-nCoV) (SARS-CoV-2)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S, glycoprotein, E2, Peplomer protein, Spike protein S1, Spike protein S2, Spike protein S2', S, 2	Purified by Nickel column.
WM-REA1635	Anti-SARS-CoV-2 S Protein Nanobody (SAA1059)	Alpaca	Monoclonal	Severe acute respiratory syndrome coronavirus 2 (2019-nCoV) (SARS-CoV-2)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S, glycoprotein, E2, Peplomer protein, Spike protein S1, Spike protein S2, Spike protein S2', S, 2	Purified by Nickel column.
WM-REA1636	Anti-SARS-CoV-2 S Protein Nanobody (SAA1060)	Alpaca	Monoclonal	Severe acute respiratory syndrome coronavirus 2 (2019-nCoV) (SARS-CoV-2)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S, glycoprotein, E2, Peplomer protein, Spike protein S1, Spike protein S2, Spike protein S2', S, 2	Purified by Nickel column.
WM-REA1637	Anti-SARS-CoV-2 S Protein Nanobody (SAA1061)	Alpaca	Monoclonal	Severe acute respiratory syndrome coronavirus 2 (2019-nCoV) (SARS-CoV-2)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S, glycoprotein, E2, Peplomer protein, Spike protein S1, Spike protein S2, Spike protein S2', S, 2	Purified by Nickel column.

WM-REA1638	Anti-SARS-CoV-2 S Protein Nanobody (SAA1062)	Alpaca	Monoclonal	Severe acute respiratory syndrome coronavirus 2 (2019-nCoV) (SARS-CoV-2)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S, glycoprotein, E2, Peplomer protein, Spike protein S1, Spike protein S2, Spike protein S2', S, 2	Purified by Nickel column.
WM-REA1639	Anti-SARS-CoV-2 S Protein Nanobody (SAA1063)	Alpaca	Monoclonal	Severe acute respiratory syndrome coronavirus 2 (2019-nCoV) (SARS-CoV-2)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S, glycoprotein, E2, Peplomer protein, Spike protein S1, Spike protein S2, Spike protein S2', S, 2	Purified by Nickel column.
WM-REA1640	Anti-SARS-CoV-2 S Protein Nanobody (SAA1064)	Alpaca	Monoclonal	Severe acute respiratory syndrome coronavirus 2 (2019-nCoV) (SARS-CoV-2)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S, glycoprotein, E2, Peplomer protein, Spike protein S1, Spike protein S2, Spike protein S2', S, 2	Purified by Nickel column.
WM-REA1641	Anti-SARS-CoV-2 S Protein Nanobody (SAA1066)	Alpaca	Monoclonal	Severe acute respiratory syndrome coronavirus 2 (2019-nCoV) (SARS-CoV-2)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S, glycoprotein, E2, Peplomer protein, Spike protein S1, Spike protein S2, Spike protein S2', S, 2	Purified by Nickel column.
WM-REA1642	Anti-SARS-CoV-2 S Protein Nanobody (SAA1067)	Alpaca	Monoclonal	Severe acute respiratory syndrome coronavirus 2 (2019-nCoV) (SARS-CoV-2)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S, glycoprotein, E2, Peplomer protein, Spike protein S1, Spike protein S2, Spike protein S2', S, 2	Purified by Nickel column.
WM-REA1643	Anti-SARS-CoV-2 S Protein Nanobody (SAA1068)	Alpaca	Monoclonal	Severe acute respiratory syndrome coronavirus 2 (2019-nCoV) (SARS-CoV-2)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S, glycoprotein, E2, Peplomer protein, Spike protein S1, Spike protein S2, Spike protein S2', S, 2	Purified by Nickel column.

WM-REA1644	Anti-SARS-CoV-2 S Protein Nanobody (SAA1069)	Alpaca	Monoclonal	Severe acute respiratory syndrome coronavirus 2 (2019-nCoV) (SARS-CoV-2)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S, glycoprotein, E2, Peplomer protein, Spike protein S1, Spike protein S2, Spike protein S2', S, 2	Purified by Nickel column.
WM-REA1645	Anti-SARS-CoV-2 S Protein Nanobody (SAA1070)	Alpaca	Monoclonal	Severe acute respiratory syndrome coronavirus 2 (2019-nCoV) (SARS-CoV-2)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S, glycoprotein, E2, Peplomer protein, Spike protein S1, Spike protein S2, Spike protein S2', S, 2	Purified by Nickel column.
WM-REA1646	Anti-SARS-CoV-2 S Protein Nanobody (SAA1071)	Alpaca	Monoclonal	Severe acute respiratory syndrome coronavirus 2 (2019-nCoV) (SARS-CoV-2)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S, glycoprotein, E2, Peplomer protein, Spike protein S1, Spike protein S2, Spike protein S2', S, 2	Purified by Nickel column.
WM-REA1647	Anti-SARS-CoV-2 S Protein Nanobody (SAA1072)	Alpaca	Monoclonal	Severe acute respiratory syndrome coronavirus 2 (2019-nCoV) (SARS-CoV-2)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S, glycoprotein, E2, Peplomer protein, Spike protein S1, Spike protein S2, Spike protein S2', S, 2	Purified by Nickel column.
WM-REA1648	Anti-SARS-CoV-2 S Protein Nanobody (SAA1073)	Alpaca	Monoclonal	Severe acute respiratory syndrome coronavirus 2 (2019-nCoV) (SARS-CoV-2)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S, glycoprotein, E2, Peplomer protein, Spike protein S1, Spike protein S2, Spike protein S2', S, 2	Purified by Nickel column.
WM-REA1649	Anti-SARS-CoV-2 S Protein Nanobody (SAA1074)	Alpaca	Monoclonal	Severe acute respiratory syndrome coronavirus 2 (2019-nCoV) (SARS-CoV-2)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S, glycoprotein, E2, Peplomer protein, Spike protein S1, Spike protein S2, Spike protein S2', S, 2	Purified by Nickel column.

WM-REA1650	Anti-SARS-CoV-2 S Protein Nanobody (SAA1075)	Alpaca	Monoclonal	Severe acute respiratory syndrome coronavirus 2 (2019-nCoV) (SARS-CoV-2)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S, glycoprotein, E2, Peplomer protein, Spike protein S1, Spike protein S2, Spike protein S2', S, 2	Purified by Nickel column.
WM-REA1651	Anti-SARS-CoV-2 S Protein Nanobody (SAA1076)	Alpaca	Monoclonal	Severe acute respiratory syndrome coronavirus 2 (2019-nCoV) (SARS-CoV-2)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S, glycoprotein, E2, Peplomer protein, Spike protein S1, Spike protein S2, Spike protein S2', S, 2	Purified by Nickel column.
WM-REA1652	Anti-SARS-CoV-2 S Protein Nanobody (SAA1077)	Alpaca	Monoclonal	Severe acute respiratory syndrome coronavirus 2 (2019-nCoV) (SARS-CoV-2)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S, glycoprotein, E2, Peplomer protein, Spike protein S1, Spike protein S2, Spike protein S2', S, 2	Purified by Nickel column.
WM-REA1653	Anti-SARS-CoV-2 S Protein Nanobody (SAA1081)	Alpaca	Monoclonal	Severe acute respiratory syndrome coronavirus 2 (2019-nCoV) (SARS-CoV-2)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S, glycoprotein, E2, Peplomer protein, Spike protein S1, Spike protein S2, Spike protein S2', S, 2	Purified by Nickel column.
WM-REA1654	Anti-SARS-CoV-2 S Protein Nanobody (SAA1082)	Alpaca	Monoclonal	Severe acute respiratory syndrome coronavirus 2 (2019-nCoV) (SARS-CoV-2)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S, glycoprotein, E2, Peplomer protein, Spike protein S1, Spike protein S2, Spike protein S2', S, 2	Purified by Nickel column.
WM-REA1655	Anti-SARS-CoV-2 S Protein Nanobody (SAA1084)	Alpaca	Monoclonal	Severe acute respiratory syndrome coronavirus 2 (2019-nCoV) (SARS-CoV-2)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S, glycoprotein, E2, Peplomer protein, Spike protein S1, Spike protein S2, Spike protein S2', S, 2	Purified by Nickel column.

WM-REA1656	Anti-SARS-CoV-2 S Protein Nanobody (SAA1087)	Alpaca	Monoclonal	Severe acute respiratory syndrome coronavirus 2 (2019-nCoV) (SARS-CoV-2)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S, glycoprotein, E2, Peplomer protein, Spike protein S1, Spike protein S2, Spike protein S2', S, 2	Purified by Nickel column.
WM-REA1657	Anti-SARS-CoV-2 S Protein Nanobody (SAA1089)	Alpaca	Monoclonal	Severe acute respiratory syndrome coronavirus 2 (2019-nCoV) (SARS-CoV-2)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S, glycoprotein, E2, Peplomer protein, Spike protein S1, Spike protein S2, Spike protein S2', S, 2	Purified by Nickel column.
WM-REA1658	Anti-SARS-CoV-2 S Protein Nanobody (SAA1091)	Alpaca	Monoclonal	Severe acute respiratory syndrome coronavirus 2 (2019-nCoV) (SARS-CoV-2)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S, glycoprotein, E2, Peplomer protein, Spike protein S1, Spike protein S2, Spike protein S2', S, 2	Purified by Nickel column.
WM-REA1659	Anti-SARS-CoV-2 S Protein Nanobody (SAA1092)	Alpaca	Monoclonal	Severe acute respiratory syndrome coronavirus 2 (2019-nCoV) (SARS-CoV-2)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S, glycoprotein, E2, Peplomer protein, Spike protein S1, Spike protein S2, Spike protein S2', S, 2	Purified by Nickel column.
WM-REA1660	Anti-SARS-CoV-2 S Protein Nanobody (SAA1093)	Alpaca	Monoclonal	Severe acute respiratory syndrome coronavirus 2 (2019-nCoV) (SARS-CoV-2)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S, glycoprotein, E2, Peplomer protein, Spike protein S1, Spike protein S2, Spike protein S2', S, 2	Purified by Nickel column.
WM-REA1661	Anti-SARS-CoV-2 S Protein Nanobody (SAA1094)	Alpaca	Monoclonal	Severe acute respiratory syndrome coronavirus 2 (2019-nCoV) (SARS-CoV-2)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S, glycoprotein, E2, Peplomer protein, Spike protein S1, Spike protein S2, Spike protein S2', S, 2	Purified by Nickel column.

WM-REA1662	Anti-SARS-CoV-2 S Protein Nanobody (SAA1096)	Alpaca	Monoclonal	Severe acute respiratory syndrome coronavirus 2 (2019-nCoV) (SARS-CoV-2)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S, glycoprotein, E2, Peplomer protein, Spike protein S1, Spike protein S2, Spike protein S2', S, 2	Purified by Nickel column.
WM-REA1663	Anti-SARS-CoV-2 S Protein Nanobody (SAA1099)	Alpaca	Monoclonal	Severe acute respiratory syndrome coronavirus 2 (2019-nCoV) (SARS-CoV-2)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S, glycoprotein, E2, Peplomer protein, Spike protein S1, Spike protein S2, Spike protein S2', S, 2	Purified by Nickel column.
WM-REA1664	Anti-SARS-CoV-2 S Protein Nanobody (SAA1100)	Alpaca	Monoclonal	Severe acute respiratory syndrome coronavirus 2 (2019-nCoV) (SARS-CoV-2)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S, glycoprotein, E2, Peplomer protein, Spike protein S1, Spike protein S2, Spike protein S2', S, 2	Purified by Nickel column.
WM-REA1665	Anti-SARS-CoV-2 S Protein Nanobody (SAA1101)	Alpaca	Monoclonal	Severe acute respiratory syndrome coronavirus 2 (2019-nCoV) (SARS-CoV-2)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S, glycoprotein, E2, Peplomer protein, Spike protein S1, Spike protein S2, Spike protein S2', S, 2	Purified by Nickel column.
WM-REA1666	Anti-SARS-CoV-2 S Protein Nanobody (SAA1102)	Alpaca	Monoclonal	Severe acute respiratory syndrome coronavirus 2 (2019-nCoV) (SARS-CoV-2)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S, glycoprotein, E2, Peplomer protein, Spike protein S1, Spike protein S2, Spike protein S2', S, 2	Purified by Nickel column.
WM-REA1667	Anti-SARS-CoV-2 S Protein Nanobody (SAA1103)	Alpaca	Monoclonal	Severe acute respiratory syndrome coronavirus 2 (2019-nCoV) (SARS-CoV-2)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S, glycoprotein, E2, Peplomer protein, Spike protein S1, Spike protein S2, Spike protein S2', S, 2	Purified by Nickel column.

WM-REA1668	Anti-SARS-CoV-2 S Protein Nanobody (SAA1105)	Alpaca	Monoclonal	Severe acute respiratory syndrome coronavirus 2 (2019-nCoV) (SARS-CoV-2)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S, glycoprotein, E2, Peplomer protein, Spike protein S1, Spike protein S2, Spike protein S2', S, 2	Purified by Nickel column.
WM-REA1669	Anti-SARS-CoV-2 S Protein Nanobody (SAA1108)	Alpaca	Monoclonal	Severe acute respiratory syndrome coronavirus 2 (2019-nCoV) (SARS-CoV-2)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S, glycoprotein, E2, Peplomer protein, Spike protein S1, Spike protein S2, Spike protein S2', S, 2	Purified by Nickel column.
WM-REA1670	Anti-SARS-CoV-2 S Protein Nanobody (SAA1109)	Alpaca	Monoclonal	Severe acute respiratory syndrome coronavirus 2 (2019-nCoV) (SARS-CoV-2)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S, glycoprotein, E2, Peplomer protein, Spike protein S1, Spike protein S2, Spike protein S2', S, 2	Purified by Nickel column.
WM-REA1671	Anti-SARS-CoV-2 S Protein Nanobody (SAA1110)	Alpaca	Monoclonal	Severe acute respiratory syndrome coronavirus 2 (2019-nCoV) (SARS-CoV-2)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S, glycoprotein, E2, Peplomer protein, Spike protein S1, Spike protein S2, Spike protein S2', S, 2	Purified by Nickel column.
WM-REA1672	Anti-SARS-CoV-2 S Protein Nanobody (SAA1111)	Alpaca	Monoclonal	Severe acute respiratory syndrome coronavirus 2 (2019-nCoV) (SARS-CoV-2)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S, glycoprotein, E2, Peplomer protein, Spike protein S1, Spike protein S2, Spike protein S2', S, 2	Purified by Nickel column.
WM-REA1673	Anti-SARS-CoV-2 S Protein Nanobody (SAA1114)	Alpaca	Monoclonal	Severe acute respiratory syndrome coronavirus 2 (2019-nCoV) (SARS-CoV-2)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S, glycoprotein, E2, Peplomer protein, Spike protein S1, Spike protein S2, Spike protein S2', S, 2	Purified by Nickel column.

WM-REA1674	Anti-SARS-CoV-2 S Protein Nanobody (SAA1118)	Alpaca	Monoclonal	Severe acute respiratory syndrome coronavirus 2 (2019-nCoV) (SARS-CoV-2)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S, glycoprotein, E2, Peplomer protein, Spike protein S1, Spike protein S2, Spike protein S2', S, 2	Purified by Nickel column.
WM-REA1675	Anti-SARS-CoV-2 S Protein Nanobody (SAA1121)	Alpaca	Monoclonal	Severe acute respiratory syndrome coronavirus 2 (2019-nCoV) (SARS-CoV-2)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S, glycoprotein, E2, Peplomer protein, Spike protein S1, Spike protein S2, Spike protein S2', S, 2	Purified by Nickel column.
WM-REA1676	Anti-SARS-CoV-2 S Protein Nanobody (SAA1122)	Alpaca	Monoclonal	Severe acute respiratory syndrome coronavirus 2 (2019-nCoV) (SARS-CoV-2)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S, glycoprotein, E2, Peplomer protein, Spike protein S1, Spike protein S2, Spike protein S2', S, 2	Purified by Nickel column.
WM-REA1677	Anti-SARS-CoV-2 S Protein Nanobody (SAA1123)	Alpaca	Monoclonal	Severe acute respiratory syndrome coronavirus 2 (2019-nCoV) (SARS-CoV-2)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S, glycoprotein, E2, Peplomer protein, Spike protein S1, Spike protein S2, Spike protein S2', S, 2	Purified by Nickel column.
WM-REA1678	Anti-SARS-CoV-2 S Protein Nanobody (SAA1124)	Alpaca	Monoclonal	Severe acute respiratory syndrome coronavirus 2 (2019-nCoV) (SARS-CoV-2)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S, glycoprotein, E2, Peplomer protein, Spike protein S1, Spike protein S2, Spike protein S2', S, 2	Purified by Nickel column.
WM-REA1679	Anti-SARS-CoV-2 S Protein Nanobody (SAA1147)	Alpaca	Monoclonal	Severe acute respiratory syndrome coronavirus 2 (2019-nCoV) (SARS-CoV-2)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S, glycoprotein, E2, Peplomer protein, Spike protein S1, Spike protein S2, Spike protein S2', S, 2	Purified by Nickel column.

WM-REA1680	Anti-SARS-CoV-2 NP/Nucleoprotein Nanobody (SAA0960)	Alpaca	Monoclonal	Severe acute respiratory syndrome coronavirus 2 (2019-nCoV) (SARS-CoV-2)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Nucleoprotein, N, Nucleocapsid protein, NC, Protein N, N	Purified by Nickel column.
WM-REA1681	Anti-SARS-CoV-2 NP/Nucleoprotein Nanobody (SAA0961)	Alpaca	Monoclonal	Severe acute respiratory syndrome coronavirus 2 (2019-nCoV) (SARS-CoV-2)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Nucleoprotein, N, Nucleocapsid protein, NC, Protein N, N	Purified by Nickel column.
WM-REA1682	Anti-SARS-CoV-2 NP/Nucleoprotein Nanobody (SAA1347)	Alpaca	Monoclonal	Severe acute respiratory syndrome coronavirus 2 (2019-nCoV) (SARS-CoV-2)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Nucleoprotein, N, Nucleocapsid protein, NC, Protein N, N	Purified by Nickel column.
WM-REA1683	Anti-HRSV F/Fusion glycoprotein F0 Nanobody (SAA0982)	Alpaca	Monoclonal	Human respiratory syncytial virus A (strain A2)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Fusion glycoprotein F0, Fusion glycoprotein F2, F2, p27, Intervening segment, Pep27, Peptide 27, Fusion glycoprotein F1, F1, F	Purified by Nickel column.
WM-REA1684	Anti-HRSV F/Fusion glycoprotein F0 Nanobody (SAA1036)	Alpaca	Monoclonal	Human respiratory syncytial virus A (strain A2)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Fusion glycoprotein F0, Fusion glycoprotein F2, F2, p27, Intervening segment, Pep27, Peptide 27, Fusion glycoprotein F1, F1, F	Purified by Nickel column.

WM-REA1685	Anti-HRSV F/Fusion glycoprotein F0 Nanobody (SAA1037)	Alpaca	Monoclonal	Human respiratory syncytial virus A (strain A2)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Fusion glycoprotein F0, Fusion glycoprotein F2, F2, p27, Intervening segment, Pep27, Peptide 27, Fusion glycoprotein F1, F1, F	Purified by Nickel column.
WM-REA1686	Anti-HRSV F/Fusion glycoprotein F0 Nanobody (SAA1194)	Alpaca	Monoclonal	Human respiratory syncytial virus A (strain A2)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Fusion glycoprotein F0, Fusion glycoprotein F2, F2, p27, Intervening segment, Pep27, Peptide 27, Fusion glycoprotein F1, F1, F	Purified by Nickel column.
WM-REA1687	Anti-HIV1 Surface protein gp120 Nanobody (SAA0912)	Alpaca	Monoclonal	Human immunodeficiency virus type 1 group M subtype B (isolate HXB2) (HIV-1)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Envelope glycoprotein gp160, Env polyprotein, Surface protein gp120, SU, Glycoprotein 120, gp120, Transmembrane protein gp41, TM, Glycoprotein 41, gp41, env	Purified by Nickel column.
WM-REA1688	Anti-HIV1 Surface protein gp120 Nanobody (SAA0881)	Alpaca	Monoclonal	Human immunodeficiency virus type 1 group M subtype B (isolate HXB2) (HIV-1)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Envelope glycoprotein gp160, Env polyprotein, Surface protein gp120, SU, Glycoprotein 120, gp120, Transmembrane protein gp41, TM, Glycoprotein 41, gp41, env	Purified by Nickel column.

WM-REA1689	Anti-HIV1 Surface protein gp120 Nanobody (SAA0882)	Alpaca	Monoclonal	Human immunodeficiency virus 1	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Envelope glycoprotein gp160, Env polyprotein, Surface protein gp120, SU, Glycoprotein 120, gp120, Transmembrane protein gp41, TM, Glycoprotein 41, gp41, env	Purified by Nickel column.
WM-REA1690	Anti-HIV1 Surface protein gp120 Nanobody (SAA0884)	Alpaca	Monoclonal	Human immunodeficiency virus type 1 group M subtype B (isolate HXB2) (HIV-1)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Envelope glycoprotein gp160, Env polyprotein, Surface protein gp120, SU, Glycoprotein 120, gp120, Transmembrane protein gp41, TM, Glycoprotein 41, gp41, env	Purified by Nickel column.
WM-REA1691	Anti-HIV1 Surface protein gp120 Nanobody (SAA0894)	Alpaca	Monoclonal	Human immunodeficiency virus type 1 group M subtype B (isolate HXB2) (HIV-1)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Envelope glycoprotein gp160, Env polyprotein, Surface protein gp120, SU, Glycoprotein 120, gp120, Transmembrane protein gp41, TM, Glycoprotein 41, gp41, env	Purified by Nickel column.
WM-REA1692	Anti-Influenza A virus/H1N1 NP/Nucleoprotein Nanobody (SAA1023)	Alpaca	Monoclonal	Influenza A virus (strain A/Wilson-Smith/1933 H1N1) (Influenza A virus (strain A/WS/1933 H1N1))	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Nucleoprotein, Nucleocapsid protein, Protein N, NP	Purified by Nickel column.

WM-REA1693	Anti-Zaire ebolavirus/ZEBOV GP/GP1,2 Nanobody (SAA1248)	Alpaca	Monoclonal	Zaire ebolavirus (strain Mayinga-76) (ZEBOV) (Zaire Ebola virus)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Envelope glycoprotein, GP1, 2, GP, Shed GP, GP1, 2-delta, GP2, GP	Purified by Nickel column.
WM-REA1694	Anti-Human papillomavirus type 16 E7/Protein E7 Nanobody (SAA1326)	Alpaca	Monoclonal	Human papillomavirus type 16	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Protein E7, E7	Purified by Nickel column.
WM-REA1695	Anti-Human papillomavirus type 16 E6/Protein E6 Nanobody (SAA1338)	Alpaca	Monoclonal	Human papillomavirus type 16	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Protein E6, E6	Purified by Nickel column.

WM-REA1696	Anti-Hepatitis C virus/HCV Genome polypeptide Nanobody (SAA1346)	Alpaca	Monoclonal	Hepatitis C virus genotype 1b (isolate BK) (HCV)	VHH- 8His- Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Genome polypeptide, Core protein precursor, Capsid protein C, p23, Mature core protein, p21, Envelope glycoprotein E1, gp32, gp35, Envelope glycoprotein E2, NS1, gp68, gp70, Viroporin p7, Protease NS2, p23, 3.4.22-, Serine protease/helicase NS3, 3.4.21.98, 3.6.1.15, 3.6.4.13, Hepacivirin, NS3 helicase, NS3 protease, NS3P, Viroporin p70, Non-structural protein 4A, NS4A, p8, Non-structural protein 4B, NS4B, p27, Non-structural protein 5A, NS5A, p56/58, RNA-directed RNA polymerase, 2.7.7.48, NS5B, p68	Purified by Nickel column.
WM-REA1697	Anti-Vesicular stomatitis Indiana virus/VSIV NP/Nucleoprotein Nanobody (SAA1125)	Alpaca	Monoclonal	Vesicular stomatitis Indiana virus (strain San Juan) (VSIV)	VHH- 8His- Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Nucleoprotein, NP, Nucleocapsid protein, Protein N, N	Purified by Nickel column.
WM-REA1698	Anti-Vesicular stomatitis Indiana virus/VSIV NP/Nucleoprotein Nanobody (SAA1193)	Alpaca	Monoclonal	Vesicular stomatitis Indiana virus (strain San Juan) (VSIV)	VHH- 8His- Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Nucleoprotein, NP, Nucleocapsid protein, Protein N, N	Purified by Nickel column.

WM-REA1699	Anti-SARS-CoV S/Spike glycoprotein Nanobody (SAA1322)	Alpaca	Monoclonal	Severe acute respiratory syndrome coronavirus (SARS-CoV)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S, glycoprotein, E2, Peplomer protein, Spike protein S1, Spike protein S2, Spike protein S2', S, 2	Purified by Nickel column.
WM-REA1700	Anti-SARS-CoV S/Spike glycoprotein Nanobody (SAA1009)	Alpaca	Monoclonal	Severe acute respiratory syndrome coronavirus (SARS-CoV)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S, glycoprotein, E2, Peplomer protein, Spike protein S1, Spike protein S2, Spike protein S2', S, 2	Purified by Nickel column.
WM-REA1701	Anti-HIV1 Gag polyprotein Nanobody (SAA0889)	Alpaca	Monoclonal	Human immunodeficiency virus 1	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	0.37 mg/ml	>95% as determined by SDS-PAGE	Gag polyprotein, Matrix protein p17, MA, gag	Purified by Nickel column.
WM-REA1702	Anti-HIV1 Gag polyprotein Nanobody (SAA0890)	Alpaca	Monoclonal	Human immunodeficiency virus 1	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Gag polyprotein, Matrix protein p17, MA, gag	Purified by Nickel column.
WM-REA1703	Anti-HIV1 Gag polyprotein Nanobody (SAA0891)	Alpaca	Monoclonal	Human immunodeficiency virus 1	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Gag polyprotein, Matrix protein p17, MA, gag	Purified by Nickel column.
WM-REA1704	Anti-HCMV/HHV5 HHRF3/US28 Nanobody (SAA1150)	Alpaca	Monoclonal	Human cytomegalovirus (strain Towne) (HHV-5) (Human herpesvirus 5)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	G-protein coupled receptor homolog US28, HHRF3, US28	Purified by Nickel column.
WM-REA1705	Anti-HCMV/HHV5 HHRF3/US28 Nanobody (SAA0899)	Alpaca	Monoclonal	Human cytomegalovirus (strain Towne) (HHV-5) (Human herpesvirus 5)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	G-protein coupled receptor homolog US28, HHRF3, US28	Purified by Nickel column.
WM-REA1706	Anti-HCMV/HHV5 HHRF3/US28 Nanobody (SAA1107)	Alpaca	Monoclonal	Human cytomegalovirus (strain AD169) (HHV-5) (Human herpesvirus 5)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	G-protein coupled receptor homolog US28, HHRF3, US28	Purified by Nickel column.

WM-REA1707	Anti-African clawed frog nup54.S/Nup54 Nanobody (SAA1183)	Alpaca	Monoclonal	Xenopus laevis VHH- (African 8His-clawed frog) Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Nup54, nucleoporin 54kDa S homeolog isoform X2, nup54.S, nup54	Purified by Nickel column.
WM-REA1708	Anti-African clawed frog Nup54 Nanobody (SAA0873)	Alpaca	Monoclonal	Xenopus laevis VHH- (African 8His-clawed frog) Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Nup54, nucleoporin 54kDa S homeolog isoform X2, nup54.S, nup54	Purified by Nickel column.
WM-REA1709	Anti-African clawed frog Nucleoporin Nup58/54/62 Nanobody (SAA0872)	Alpaca	Monoclonal	Xenopus laevis VHH- (African 8His-clawed frog) Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Nup54, nucleoporin 54kDa S homeolog isoform X2, nup54.S, nup54	Purified by Nickel column.
WM-REA1710	Anti-Clostridioides difficile Toxin A/tcdA Nanobody (SAA0993)	Alpaca	Monoclonal	Clostridioides VHH- difficile 8His- (Peptoclostridium difficile) Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Toxin A, 3.4.22.-, Glucosyltransferase TcdA, 2.4.1.-, tcdA, toxA, Clostridium difficile Toxin	Purified by Nickel column.
WM-REA1711	Anti-Clostridioides difficile Toxin A/tcdA Nanobody (SAA0992)	Alpaca	Monoclonal	Clostridioides VHH- difficile 8His- (Peptoclostridium difficile) Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Toxin A, 3.4.22.-, Glucosyltransferase TcdA, 2.4.1.-, tcdA, toxA, Clostridium difficile Toxin	Purified by Nickel column.
WM-REA1712	Anti-Clostridioides difficile Toxin B/tcdB Nanobody (SAA1173)	Alpaca	Monoclonal	Clostridioides VHH- difficile 8His- (Peptoclostridium difficile) Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Toxin B, 3.4.22.-, Glucosyltransferase TcdB, 2.4.1.-, tcdB, toxB, Clostridium difficile Toxin	Purified by Nickel column.
WM-REA1713	Anti-Clostridioides difficile Toxin B/tcdB Nanobody (SAA1083)	Alpaca	Monoclonal	Clostridioides VHH- difficile 8His- (Peptoclostridium difficile) Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Toxin B, 3.4.22.-, Glucosyltransferase TcdB, 2.4.1.-, tcdB, toxB, Clostridium difficile Toxin	Purified by Nickel column.

WM-REA1714	Anti-Bacillus anthracis PA/pagA/PA-83 Nanobody (SAA1225)	Alpaca	Monoclonal	Bacillus anthracis	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Protective antigen, PA, Anthrax toxins translocating protein, PA-83, PA83, Protective antigen PA-20, PA-20, PA20, Protective antigen PA-63, PA-63, PA63, pagA, pag, pXO1-110, BXA0164, GBAA_pXO1_0164	Purified by Nickel column.
WM-REA1715	Anti-Clostridium botulinum botA/BOTOX Nanobody (SAA0922)	Alpaca	Monoclonal	Clostridium botulinum (strain Hall / ATCC 3502 / NCTC 13319 / Type A)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Botulinum neurotoxin type A, BoNT/A, Bontoxilysin-A, BOTOX, Botulinum neurotoxin A light chain, LC, 3.4.24.69, Botulinum neurotoxin A heavy chain, HC, botA, bna, CBO0806, CLC_0862	Purified by Nickel column.
WM-REA1716	Anti-Clostridium botulinum botA/BOTOX Nanobody (SAA0923)	Alpaca	Monoclonal	Clostridium botulinum (strain Hall / ATCC 3502 / NCTC 13319 / Type A)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Botulinum neurotoxin type A, BoNT/A, Bontoxilysin-A, BOTOX, Botulinum neurotoxin A light chain, LC, 3.4.24.69, Botulinum neurotoxin A heavy chain, HC, botA, bna, CBO0806, CLC_0862	Purified by Nickel column.

WM-REA1717	Anti-Clostridium botulinum Alpaca botA/BOTOX Nanobody (SAA0924)	Monoclonal	Clostridium botulinum (strain Hall / ATCC 3502 / NCTC 13319 / Type A)	VHH- 8His- Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Botulinum neurotoxin type A, BoNT/A, Bontoxilysin-A, BOTOX, Botulinum neurotoxin A light chain, LC, 3.4.24.69, Botulinum neurotoxin A heavy chain, HC, botA, bna, CBO0806, CLC_0862	Purified by Nickel column.
WM-REA1718	Anti-Clostridium botulinum Alpaca botA/BOTOX Nanobody (SAA0925)	Monoclonal	Clostridium botulinum (strain Hall / ATCC 3502 / NCTC 13319 / Type A)	VHH- 8His- Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Botulinum neurotoxin type A, BoNT/A, Bontoxilysin-A, BOTOX, Botulinum neurotoxin A light chain, LC, 3.4.24.69, Botulinum neurotoxin A heavy chain, HC, botA, bna, CBO0806, CLC_0862	Purified by Nickel column.
WM-REA1719	Anti-Clostridium botulinum Alpaca botA/BOTOX Nanobody (SAA0926)	Monoclonal	Clostridium botulinum (strain Hall / ATCC 3502 / NCTC 13319 / Type A)	VHH- 8His- Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Botulinum neurotoxin type A, BoNT/A, Bontoxilysin-A, BOTOX, Botulinum neurotoxin A light chain, LC, 3.4.24.69, Botulinum neurotoxin A heavy chain, HC, botA, bna, CBO0806, CLC_0862	Purified by Nickel column.

WM-REA1720	Anti-Clostridium botulinum Alpaca botA/BOTOX Nanobody (SAA0927)	Monoclonal	Clostridium botulinum (strain Hall / ATCC 3502 / NCTC 13319 / Type A)	VHH- 8His- Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Botulinum neurotoxin type A, BoNT/A, Bontoxilysin-A, BOTOX, Botulinum neurotoxin A light chain, LC, 3.4.24.69, Botulinum neurotoxin A heavy chain, HC, botA, bna, CBO0806, CLC_0862	Purified by Nickel column.
WM-REA1721	Anti-Clostridium botulinum Alpaca botA/BOTOX Nanobody (SAA0928)	Monoclonal	Clostridium botulinum (strain Hall / ATCC 3502 / NCTC 13319 / Type A)	VHH- 8His- Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Botulinum neurotoxin type A, BoNT/A, Bontoxilysin-A, BOTOX, Botulinum neurotoxin A light chain, LC, 3.4.24.69, Botulinum neurotoxin A heavy chain, HC, botA, bna, CBO0806, CLC_0862	Purified by Nickel column.
WM-REA1722	Anti-Clostridium botulinum Alpaca botA/BOTOX Nanobody (SAA0929)	Monoclonal	Clostridium botulinum (strain Hall / ATCC 3502 / NCTC 13319 / Type A)	VHH- 8His- Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Botulinum neurotoxin type A, BoNT/A, Bontoxilysin-A, BOTOX, Botulinum neurotoxin A light chain, LC, 3.4.24.69, Botulinum neurotoxin A heavy chain, HC, botA, bna, CBO0806, CLC_0862	Purified by Nickel column.

WM-REA1723	Anti-Clostridium botulinum Alpaca botA/BOTOX Nanobody (SAA0930)	Monoclonal	Clostridium botulinum (strain Hall / ATCC 3502 / NCTC 13319 / Type A)	VHH- 8His- Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Botulinum neurotoxin type A, BoNT/A, Bontoxilysin-A, BOTOX, Botulinum neurotoxin A light chain, LC, 3.4.24.69, Botulinum neurotoxin A heavy chain, HC, botA, bna, CBO0806, CLC_0862	Purified by Nickel column.
WM-REA1724	Anti-Clostridium botulinum Alpaca botA/BOTOX Nanobody (SAA0931)	Monoclonal	Clostridium botulinum (strain Hall / ATCC 3502 / NCTC 13319 / Type A)	VHH- 8His- Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Botulinum neurotoxin type A, BoNT/A, Bontoxilysin-A, BOTOX, Botulinum neurotoxin A light chain, LC, 3.4.24.69, Botulinum neurotoxin A heavy chain, HC, botA, bna, CBO0806, CLC_0862	Purified by Nickel column.
WM-REA1725	Anti-Clostridium botulinum Alpaca botA/BOTOX Nanobody (SAA0932)	Monoclonal	Clostridium botulinum (strain Hall / ATCC 3502 / NCTC 13319 / Type A)	VHH- 8His- Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Botulinum neurotoxin type A, BoNT/A, Bontoxilysin-A, BOTOX, Botulinum neurotoxin A light chain, LC, 3.4.24.69, Botulinum neurotoxin A heavy chain, HC, botA, bna, CBO0806, CLC_0862	Purified by Nickel column.

WM-REA1726	Anti-Clostridium botulinum Alpaca botA/BOTOX Nanobody (SAA0933)	Monoclonal	Clostridium botulinum (strain Hall / ATCC 3502 / NCTC 13319 / Type A)	VHH- 8His- Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Botulinum neurotoxin type A, BoNT/A, Bontoxilysin-A, BOTOX, Botulinum neurotoxin A light chain, LC, 3.4.24.69, Botulinum neurotoxin A heavy chain, HC, botA, bna, CBO0806, CLC_0862	Purified by Nickel column.
WM-REA1727	Anti-Clostridium botulinum Alpaca botA/BOTOX Nanobody (SAA0934)	Monoclonal	Clostridium botulinum (strain Hall / ATCC 3502 / NCTC 13319 / Type A)	VHH- 8His- Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Botulinum neurotoxin type A, BoNT/A, Bontoxilysin-A, BOTOX, Botulinum neurotoxin A light chain, LC, 3.4.24.69, Botulinum neurotoxin A heavy chain, HC, botA, bna, CBO0806, CLC_0862	Purified by Nickel column.
WM-REA1728	Anti-Clostridium botulinum Alpaca botA/BOTOX Nanobody (SAA0935)	Monoclonal	Clostridium botulinum (strain Hall / ATCC 3502 / NCTC 13319 / Type A)	VHH- 8His- Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Botulinum neurotoxin type A, BoNT/A, Bontoxilysin-A, BOTOX, Botulinum neurotoxin A light chain, LC, 3.4.24.69, Botulinum neurotoxin A heavy chain, HC, botA, bna, CBO0806, CLC_0862	Purified by Nickel column.

WM-REA1729	Anti-Clostridium botulinum Alpaca botA/BOTOX Nanobody (SAA0936)	Monoclonal	Clostridium botulinum (strain Hall / ATCC 3502 / NCTC 13319 / Type A)	VHH- 8His- Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Botulinum neurotoxin type A, BoNT/A, Bontoxilysin-A, BOTOX, Botulinum neurotoxin A light chain, LC, 3.4.24.69, Botulinum neurotoxin A heavy chain, HC, botA, bna, CBO0806, CLC_0862	Purified by Nickel column.
WM-REA1730	Anti-Clostridium botulinum Alpaca botA/BOTOX Nanobody (SAA0937)	Monoclonal	Clostridium botulinum (strain Hall / ATCC 3502 / NCTC 13319 / Type A)	VHH- 8His- Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Botulinum neurotoxin type A, BoNT/A, Bontoxilysin-A, BOTOX, Botulinum neurotoxin A light chain, LC, 3.4.24.69, Botulinum neurotoxin A heavy chain, HC, botA, bna, CBO0806, CLC_0862	Purified by Nickel column.
WM-REA1731	Anti-Clostridium botulinum Alpaca botA/BOTOX Nanobody (SAA1350)	Monoclonal	Clostridium botulinum (strain Hall / ATCC 3502 / NCTC 13319 / Type A)	VHH- 8His- Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Botulinum neurotoxin type A, BoNT/A, Bontoxilysin-A, BOTOX, Botulinum neurotoxin A light chain, LC, 3.4.24.69, Botulinum neurotoxin A heavy chain, HC, botA, bna, CBO0806, CLC_0862	Purified by Nickel column.

WM-REA1732	Anti-Escherichia coli trxA/Thioredoxin Nanobody (SAA1139)	Alpaca	Monoclonal	Escherichia coli (strain K12)	VHH- 8His- Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Thioredoxin 1, Trx-1, trxA, fipA, tsnC, b3781, JW5856	Purified by Nickel column.
WM-REA1733	Anti-Staphylococcus aureus entB/SEB Nanobody (SAA1238)	Alpaca	Monoclonal	Staphylococcus aureus	VHH- 8His- Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Enterotoxin type B, SEB, entB	Purified by Nickel column.
WM-REA1734	Anti-Vibrio cholerae serotype O1 ctxB/Cholera Toxin Subunit B Nanobody (SAA1345)	Alpaca	Monoclonal	Vibrio cholerae serotype O1 (strain ATCC 39315 / El Tor Inaba N16961)	VHH- 8His- Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Cholera enterotoxin subunit B, Cholera enterotoxin B chain, Cholera enterotoxin gamma chain, Cholera toxin, CTX, Cholera toxin B subunit, CTxB, VC_1456	Purified by Nickel column.
WM-REA1735	Anti-Porphyromonas gingivalis porM Nanobody (SAA0959)	Alpaca	Monoclonal	Porphyromonas gingivalis (strain ATCC 33277 / DSM 20709 / CIP 103683 / JCM 12257 / NCTC 11834 / 2561)	VHH- 8His- Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Por secretion system protein porM/gldM, porM, PGN_1674	Purified by Nickel column.
WM-REA1736	Anti-Porphyromonas gingivalis porM Nanobody (SAA0966)	Alpaca	Monoclonal	Porphyromonas gingivalis (strain ATCC 33277 / DSM 20709 / CIP 103683 / JCM 12257 / NCTC 11834 / 2561)	VHH- 8His- Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Por secretion system protein porM/gldM, porM, PGN_1674	Purified by Nickel column.
WM-REA1737	Anti-Porphyromonas gingivalis porM Nanobody (SAA1181)	Alpaca	Monoclonal	Porphyromonas gingivalis (strain ATCC 33277 / DSM 20709 / CIP 103683 / JCM 12257 / NCTC 11834 / 2561)	VHH- 8His- Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Por secretion system protein porM/gldM, porM, PGN_1674	Purified by Nickel column.

WM-REA1738	Anti-Listeria monocytogenes serotype 1/2a InlB/Internalin B Nanobody (SAA0997)	Alpaca	Monoclonal	Listeria monocytogenes serotype 1/2a (strain EGD /	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Internalin B, InlB, Invasion protein InlB, InlB	Purified by Nickel column.
WM-REA1739	Anti-Pityrosporum furfur Mal f 1/Allergen Pit o 1 Nanobody (SAA1212)	Alpaca	Monoclonal	Malassezia furfur (Pityriasis versicolor infection agent) (Pityrosporum furfur)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Major allergen Mal f 1, Allergen Pit o 1, Mal f 1	Purified by Nickel column.
WM-REA1740	Anti-Clostridium tetani tetX/Tetanus toxin Nanobody (SAA1236)	Alpaca	Monoclonal	Clostridium tetani (strain Massachusetts / E88)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Tetanus toxin, 3.4.24.68, Tentoxylisin, Tetanus toxin light chain, Tetanus toxin chain L, Tetanus toxin heavy chain, Tetanus toxin chain H, tetX, CTC_p60	Purified by Nickel column.
WM-REA1741	Anti-Vibrio cholerae serotype O1 higB-2 Nanobody (SAA0877)	Alpaca	Monoclonal	Vibrio cholerae serotype O1 (strain ATCC 39315 / El Tor	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Toxin HigB-2, higB-2, VC_A0468	Purified by Nickel column.
WM-REA1742	Anti-Vibrio cholerae serotype O1 higB-2 Nanobody (SAA1029)	Alpaca	Monoclonal	Vibrio cholerae serotype O1 (strain ATCC 39315 / El Tor	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Toxin HigB-2, higB-2, VC_A0468	Purified by Nickel column.
WM-REA1743	Anti-Vibrio cholerae serotype O1 higB-2 Nanobody (SAA1035)	Alpaca	Monoclonal	Vibrio cholerae serotype O1 (strain ATCC 39315 / El Tor	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Toxin HigB-2, higB-2, VC_A0468	Purified by Nickel column.
WM-REA1744	Anti-Vibrio cholerae serotype O1 higB-2 Nanobody (SAA1174)	Alpaca	Monoclonal	Vibrio cholerae serotype O1 (strain ATCC 39315 / El Tor	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Toxin HigB-2, higB-2, VC_A0468	Purified by Nickel column.

WM-REA1745	Anti-Clostridium botulinum Alpaca BoNT/B Nanobody (SAA0977)	Monoclonal	Clostridium botulinum	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Botulinum neurotoxin type B, BoNT/B, Bontoxilysin-B, Botulinum neurotoxin B light chain, LC, 3.4.24.69, Botulinum neurotoxin B heavy chain, HC, botB	Purified by Nickel column.
WM-REA1746	Anti-Clostridium botulinum Alpaca BoNT/B Nanobody (SAA0938)	Monoclonal	Clostridium botulinum	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Botulinum neurotoxin type B, BoNT/B, Bontoxilysin-B, Botulinum neurotoxin B light chain, LC, 3.4.24.69, Botulinum neurotoxin B heavy chain, HC, botB	Purified by Nickel column.
WM-REA1747	Anti-Clostridium botulinum Alpaca BoNT/B Nanobody (SAA0939)	Monoclonal	Clostridium botulinum	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Botulinum neurotoxin type B, BoNT/B, Bontoxilysin-B, Botulinum neurotoxin B light chain, LC, 3.4.24.69, Botulinum neurotoxin B heavy chain, HC, botB	Purified by Nickel column.
WM-REA1748	Anti-Clostridium botulinum Alpaca BoNT/B Nanobody (SAA0940)	Monoclonal	Clostridium botulinum	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Botulinum neurotoxin type B, BoNT/B, Bontoxilysin-B, Botulinum neurotoxin B light chain, LC, 3.4.24.69, Botulinum neurotoxin B heavy chain, HC, botB	Purified by Nickel column.

WM-REA1749	Anti-Clostridium botulinum BoNT/B Nanobody (SAA0941)	Alpaca	Monoclonal	Clostridium botulinum	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Botulinum neurotoxin type B, BoNT/B, Bontoxilysin-B, Botulinum neurotoxin B light chain, LC, 3.4.24.69, Botulinum neurotoxin B heavy chain, HC, botB	Purified by Nickel column.
WM-REA1750	Anti-Castor bean Ricin Nanobody (SAA0874)	Alpaca	Monoclonal	Ricinus communis (Castor bean)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Ricin, Ricin A chain, 3.2.2.22, rRNA N-glycosidase, Ricin B chain	Purified by Nickel column.
WM-REA1751	Anti-Castor bean Ricin Nanobody (SAA0878)	Alpaca	Monoclonal	Ricinus communis (Castor bean)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Ricin, Ricin A chain, 3.2.2.22, rRNA N-glycosidase, Ricin B chain	Purified by Nickel column.
WM-REA1752	Anti-Castor bean Ricin Nanobody (SAA0983)	Alpaca	Monoclonal	Ricinus communis (Castor bean)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Ricin, Ricin A chain, 3.2.2.22, rRNA N-glycosidase, Ricin B chain	Purified by Nickel column.
WM-REA1753	Anti-Castor bean Ricin Nanobody (SAA0984)	Alpaca	Monoclonal	Ricinus communis (Castor bean)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Ricin, Ricin A chain, 3.2.2.22, rRNA N-glycosidase, Ricin B chain	Purified by Nickel column.
WM-REA1754	Anti-Castor bean Ricin Nanobody (SAA0985)	Alpaca	Monoclonal	Ricinus communis (Castor bean)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Ricin, Ricin A chain, 3.2.2.22, rRNA N-glycosidase, Ricin B chain	Purified by Nickel column.
WM-REA1755	Anti-Castor bean Ricin Nanobody (SAA0988)	Alpaca	Monoclonal	Ricinus communis (Castor bean)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Ricin, Ricin A chain, 3.2.2.22, rRNA N-glycosidase, Ricin B chain	Purified by Nickel column.

WM-REA1756	Anti-Castor bean Ricin Nanobody (SAA0990)	Alpaca	Monoclonal	Ricinus communis (Castor bean)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Ricin, Ricin A chain, 3.2.2.22, rRNA N-glycosidase, Ricin B chain	Purified by Nickel column.
WM-REA1757	Anti-Castor bean Ricin Nanobody (SAA0991)	Alpaca	Monoclonal	Ricinus communis (Castor bean)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Ricin, Ricin A chain, 3.2.2.22, rRNA N-glycosidase, Ricin B chain	Purified by Nickel column.
WM-REA1758	Anti-Castor bean Ricin Nanobody (SAA0998)	Alpaca	Monoclonal	Ricinus communis (Castor bean)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Ricin, Ricin A chain, 3.2.2.22, rRNA N-glycosidase, Ricin B chain	Purified by Nickel column.
WM-REA1759	Anti-Castor bean Ricin Nanobody (SAA0999)	Alpaca	Monoclonal	Ricinus communis (Castor bean)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Ricin, Ricin A chain, 3.2.2.22, rRNA N-glycosidase, Ricin B chain	Purified by Nickel column.
WM-REA1760	Anti-Castor bean Ricin Nanobody (SAA1000)	Alpaca	Monoclonal	Ricinus communis (Castor bean)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Ricin, Ricin A chain, 3.2.2.22, rRNA N-glycosidase, Ricin B chain	Purified by Nickel column.
WM-REA1761	Anti-Castor bean Ricin Nanobody (SAA1001)	Alpaca	Monoclonal	Ricinus communis (Castor bean)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Ricin, Ricin A chain, 3.2.2.22, rRNA N-glycosidase, Ricin B chain	Purified by Nickel column.
WM-REA1762	Anti-Castor bean Ricin Nanobody (SAA1002)	Alpaca	Monoclonal	Ricinus communis (Castor bean)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Ricin, Ricin A chain, 3.2.2.22, rRNA N-glycosidase, Ricin B chain	Purified by Nickel column.
WM-REA1763	Anti-Castor bean Ricin Nanobody (SAA1088)	Alpaca	Monoclonal	Ricinus communis (Castor bean)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Ricin, Ricin A chain, 3.2.2.22, rRNA N-glycosidase, Ricin B chain	Purified by Nickel column.
WM-REA1764	Anti-Castor bean Ricin Nanobody (SAA1097)	Alpaca	Monoclonal	Ricinus communis (Castor bean)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Ricin, Ricin A chain, 3.2.2.22, rRNA N-glycosidase, Ricin B chain	Purified by Nickel column.

WM-REA1765	Anti-Castor bean Ricin Nanobody (SAA1119)	Alpaca	Monoclonal	Ricinus communis (Castor bean)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Ricin, Ricin A chain, 3.2.2.22, rRNA N-glycosidase, Ricin B chain	Purified by Nickel column.
WM-REA1766	Anti-Castor bean Ricin Nanobody (SAA1120)	Alpaca	Monoclonal	Ricinus communis (Castor bean)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Ricin, Ricin A chain, 3.2.2.22, rRNA N-glycosidase, Ricin B chain	Purified by Nickel column.
WM-REA1767	Anti-Castor bean Ricin Nanobody (SAA1126)	Alpaca	Monoclonal	Ricinus communis (Castor bean)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Ricin, Ricin A chain, 3.2.2.22, rRNA N-glycosidase, Ricin B chain	Purified by Nickel column.
WM-REA1768	Anti-Castor bean Ricin Nanobody (SAA1138)	Alpaca	Monoclonal	Ricinus communis (Castor bean)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Ricin, Ricin A chain, 3.2.2.22, rRNA N-glycosidase, Ricin B chain	Purified by Nickel column.
WM-REA1769	Anti-Castor bean Ricin Nanobody (SAA1142)	Alpaca	Monoclonal	Ricinus communis (Castor bean)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Ricin, Ricin A chain, 3.2.2.22, rRNA N-glycosidase, Ricin B chain	Purified by Nickel column.
WM-REA1770	Anti-Castor bean Ricin Nanobody (SAA1143)	Alpaca	Monoclonal	Ricinus communis (Castor bean)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Ricin, Ricin A chain, 3.2.2.22, rRNA N-glycosidase, Ricin B chain	Purified by Nickel column.
WM-REA1771	Anti-Castor bean Ricin Nanobody (SAA1148)	Alpaca	Monoclonal	Ricinus communis (Castor bean)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Ricin, Ricin A chain, 3.2.2.22, rRNA N-glycosidase, Ricin B chain	Purified by Nickel column.
WM-REA1772	Anti-Castor bean Ricin Nanobody (SAA1149)	Alpaca	Monoclonal	Ricinus communis (Castor bean)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Ricin, Ricin A chain, 3.2.2.22, rRNA N-glycosidase, Ricin B chain	Purified by Nickel column.
WM-REA1773	Anti-Castor bean Ricin Nanobody (SAA1175)	Alpaca	Monoclonal	Ricinus communis (Castor bean)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Ricin, Ricin A chain, 3.2.2.22, rRNA N-glycosidase, Ricin B chain	Purified by Nickel column.

WM-REA1774	Anti-European white birch Bet v 1/Allergen Bet v I-A Nanobody (SAA1357)	Alpaca	Monoclonal	Betula pendula (European white birch) (Betula)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Major pollen allergen Bet v 1-A, Allergen Bet v I-A, Bet v 1-A, BETVIA, BETVI	Purified by Nickel column.
WM-REA1775	Anti-Pistachio Allergen Pis v 2/11S globulin Nanobody (SAA1337)	Alpaca	Monoclonal	Pistacia vera (Pistachio)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	11S globulin	Purified by Nickel column.
WM-REA1776	Anti-Human EDB/EDB-FN Antibody (SAA1375)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Cold-insoluble globulin, CIG, FN, Fibronectin, FN1, EDB, EDB-FN	Protein A/G purified from cell culture supernatant.
WM-REA1777	Anti-Human S100A9 Antibody (6B4)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Protein S100-A9, CAGB, MRP-14, S100 calcium-binding protein A9, Leukocyte L1 complex heavy chain, Migration inhibitory factor-related protein 14, p14, Calprotectin L1H subunit, S100A9, Calgranulin-B, CFAG, MRP14	Protein A/G purified from cell culture supernatant.
WM-REA1778	Anti-Bacillus anthracis PA/pagA/PA-83 Antibody (SAA1376)	Human	Monoclonal	Bacillus anthracis	IgG1, kappa	0.01M PBS, pH 7.4.	1.5 mg/ml	>95% as determined by SDS-PAGE	Protective antigen, PA, Anthrax toxins translocating protein, PA-83, PA83, Protective antigen PA-20, PA-20, PA20, Protective antigen PA-63, PA-63, PA63, pagA, pag, pXO1-110, BXA0164, GBAA_pXO1_0164	Protein A/G purified from cell culture supernatant.

WM-REA1779	Anti-Bacillus anthracis PA/pagA/PA-83 Antibody (SAA1377)	Human	Monoclonal	Bacillus anthracis	IgG1, kappa	0.01M PBS, pH 7.4.	1.5 mg/ml	>95% as determined by SDS-PAGE	Protective antigen, PA, Anthrax toxins translocating protein, PA-83, PA83, Protective antigen PA-20, PA-20, PA20, Protective antigen PA-63, PA-63, PA63, pagA, pag, pXO1-110, BXA0164, GBAA_pXO1_0164	Protein A/G purified from cell culture supernatant.
WM-REA1780	Anti-C.difficile Toxin A/tcdA Antibody (SAA1378)	Human	Monoclonal	C.difficile	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Toxin A, 3.4.22.-, Glucosyltransferase TcdA, 2.4.1.-, tcdA, toxA	Protein A/G purified from cell culture supernatant.
WM-REA1781	Anti-PCV2 Cap/Capsid protein Antibody (3A5)	Mouse	Monoclonal	Porcine circovirus 2 (PCV2)	IgG1, kappa	0.01M PBS, pH 7.4.	1.11 mg/ml	>95% as determined by SDS-PAGE	Capsid protein, Cap, ORF2	Protein A/G purified from cell culture supernatant.



WM-REA1782 Anti-Human/Mouse/Rat CD227/MUC1 Antibody (SM3)	Mouse	Monoclonal	Human, Mouse, Rat	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PEMT, CA 15-3, H23AG, Peanut-reactive urinary mucin, PEM, EMA, Cancer antigen 15-3, MUC-1, Episialin, MUC1-CT, MUC1-beta, Tumor-associated mucin, CD227, Polymorphic epithelial mucin, KL-6, MUC1-alpha, MUC1, PUM, Krebs von den Lungen-6, MUC1-NT, Tumor-associated epithelial membrane antigen, Mucin-1, Breast carcinoma-associated antigen DF3, Carcinoma-associated mucin	Protein A/G purified from cell culture supernatant.
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WM-REA1783	Anti-Human CD227/MUC1 Antibody (CTM01)	Mouse	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PEMT, CA 15-3, H23AG, Peanut-reactive urinary mucin, PEM, EMA, Cancer antigen 15-3, MUC-1, Episialin, MUC1-CT, MUC1-beta, Tumor-associated mucin, CD227, Polymorphic epithelial mucin, KL-6, MUC1-alpha, MUC1, PUM, Krebs von den Lungen-6, MUC1-NT, Tumor-associated epithelial membrane antigen, Mucin-1, Breast carcinoma-associated antigen DF3, Carcinoma-associated mucin	Protein A/G purified from cell culture supernatant.
WM-REA1784	Anti-Human Abeta40/Beta-APP40 Antibody (SAA1381)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Abeta40, Beta-APP40, Amyloid-beta protein 40, amyloid beta A4 precursor protein, Amyloid-beta A4 protein	Protein A/G purified from cell culture supernatant.
WM-REA1785	Anti-Human RHO/Rhodopsin Antibody (K42-41L)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Rhodopsin, OPN2, Opsin-2, RHO	Protein A/G purified from cell culture supernatant.

WM-REA1786	Anti-Human KRT8/18 Antibody (SAA1385)	Mouse	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Type-II keratin Kb8, CYK8, Keratin-8, KRT8, Keratin, type II cytoskeletal 8, Cytokeratin-8, CK-8, K8, Cytokeratin-18, CYK18, K18, Keratin, type I cytoskeletal 18, KRT18, CK-18, Keratin-18, Cell proliferation-inducing gene 46 protein	Protein A/G purified from cell culture supernatant.
WM-REA1787	Anti-Phospho-γ-H2AX (pS139) Antibody (9F3)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	H2a/x, Histone H2A.X, H2AFX, Histone H2AX, H2AX	Protein A/G purified from cell culture supernatant.
WM-REA1788	Anti-Sudan ebolavirus/SEBOV NP/Nucleoprotein Antibody (SAA1402)	Mouse	Monoclonal	Sudan ebolavirus (strain Boniface-76) (SEBOV)	VHH-mFc (IgG2a)	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Nucleoprotein, Nucleocapsid protein, Protein N, NP	Protein A/G purified from cell culture supernatant.
WM-REA1789	Anti-Influenza A virus M/Matrix protein 2 Antibody (14C2)	Mouse	Monoclonal	Sudan Ebola Influenza A virus (strain A/Puerto Rico/8/1934 H1N1)	IgG1-kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Matrix protein 2, Proton channel protein M2, M	Protein A/G purified from cell culture supernatant.
WM-REA1790	Anti-Bovine Serum Albumin/BSA Antibody (D1)	Mouse	Monoclonal	Bovine	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Albumin, BSA, Bos d 6, ALB	Protein A/G purified from cell culture supernatant.
WM-REA1791	Anti-Bovine Serum Albumin/BSA Antibody (SAA1406)	Mouse	Monoclonal	Bovine	IgG1, lambda	0.01M PBS, pH 7.4.	1.34 mg/ml	>95% as determined by SDS-PAGE	Albumin, BSA, Bos d 6, ALB	Protein A/G purified from cell culture supernatant.
WM-REA1792	Anti-Bovine Serum Albumin/BSA Antibody (B1-4)	Mouse	Monoclonal	Bovine	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Albumin, BSA, Bos d 6, ALB	Protein A/G purified from cell culture supernatant.

WM-REA1793	Anti-ChoP/Phosphorylcholine Antibody (McPC603)	Mouse	Monoclonal	General	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Phosphocholine, Phosphorylcholine, ChoP	Protein A/G purified from cell culture supernatant.
WM-REA1794	Anti-Human CTNNB1 Nanobody (SAA1410)	Alpaca	Monoclonal	Human	VHH-His	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	BC2 peptide-tag, BC2e-tag, PDRKAAVSHWQQ	Purified by Nickel column.
WM-REA1795	Anti-Human MICA/B Antibody (20C6)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	MICA, MIC-A, MHC class I polypeptide-related sequence A, PERB11.1, MIC-B, MHC class I polypeptide-related sequence B, MICB, PERB11.2	Protein A/G purified from cell culture supernatant.
WM-REA1796	InVivoMAb Anti-Human GREM1/DAND2 Antibody (Iv0131)	Human	Monoclonal	Human	IgG4, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Cysteine knot superfamily 1, BMP antagonist 1, CKTSF1B1, Down-regulated in Mos-transformed cells protein, Increased in high glucose protein 2, IHG-2, DRM, GREM1, Gremlin-1, Cell proliferation-inducing gene 2 protein, DAN domain family member 2, DAND2	Protein A/G purified from cell culture supernatant.
WM-REA1797	InVivoMAb Anti-Human PRLR Antibody (Iv0132)	Human	Monoclonal	Human	IgG2, lambda	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PRLR, PRL-R, Prolactin receptor	Protein A/G purified from cell culture supernatant.
WM-REA1798	InVivoMAb Anti-EBV/HHV4 gB/BALF4 Antibody (Iv0133)	Human	Monoclonal	Epstein-Barr virus (strain GD1) (HHV-4) (Human herpesvirus 4)	IgG1, kappa	0.01M PBS, pH 7.4.	1.2 mg/ml	>95% as determined by SDS-PAGE	Envelope glycoprotein B, gB, BALF4, gB, EBVaGC1_061	Protein A/G purified from cell culture supernatant.

WM-REA1799	InVivoMAb Anti-EBV/HHV4 gB/BALF4 Antibody (Iv0134)	Human	Monoclonal	Epstein-Barr virus (strain GD1) (HHV-4) (Human herpesvirus 4)	IgG1, kappa	0.01M PBS, pH 7.4.	1.35 mg/ml	>95% as determined by SDS-PAGE	Envelope glycoprotein B, gB, BALF4, gB, EBVaGC1_061	Protein A/G purified from cell culture supernatant.
WM-REA1800	InVivoMAb Anti-Brazilian scorpion Tityustoxin VII/Toxin VII/Ts7 Antibody (Iv0135)	Human	Monoclonal	Tityus serrulatus (Brazilian scorpion)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Beta-mammal/insect toxin Ts1, Beta-like toxin Ts1, PT-Mice-Ins-beta NaTx6.1, Tityustoxin VII, Toxin VII, Ts VII, Ts7, TsTX-VII, Toxin II-11, Toxin III-10, Toxin T2-IV, Toxin gamma, T-gamma, TiTx gamma, Toxin-g, TsTX-I	Protein A/G purified from cell culture supernatant.
WM-REA1801	InVivoMAb Anti-Human TSHR/LGR3 Antibody (K1-18)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Thyroid-stimulating hormone receptor, TSH-R, TSHR, Thyrotropin receptor, LGR3	Protein A/G purified from cell culture supernatant.
WM-REA1802	InVivoMAb Anti-Human TSHR/LGR3 Antibody (5C9)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Thyroid-stimulating hormone receptor, TSH-R, TSHR, Thyrotropin receptor, LGR3	Protein A/G purified from cell culture supernatant.
WM-REA1803	InVivoMAb Anti-Plasmodium vivax Pvs25 Antibody (2A8)	Human	Monoclonal	Plasmodium vivax (malaria parasite P. vivax)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Ookinete surface protein, Ookinete surface protein Pvs25, Pvs25	Protein A/G purified from cell culture supernatant.
WM-REA1804	InVivoMAb Anti-Human CD40/TNFRSF5 Antibody (Iv0136)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Tumor necrosis factor receptor superfamily member 5, B-cell surface antigen CD40, Bp50, CD40L receptor, TNFRSF5, CDw40, CD40	Protein A/G purified from cell culture supernatant.

WM-REA1805	InVivoMAb Anti-Human TNFSF9/4-1BBL Antibody (Iv0139)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	TNFSF9, 4-1BBL, Tumor necrosis factor ligand superfamily member 9, 4-1BB ligand	Protein A/G purified from cell culture supernatant.
WM-REA1806	InVivoMAb Anti-Human TNFSF9/4-1BBL Antibody (Iv0140)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1.89 mg/ml	>95% as determined by SDS-PAGE	TNFSF9, 4-1BBL, Tumor necrosis factor ligand superfamily member 9, 4-1BB ligand	Protein A/G purified from cell culture supernatant.
WM-REA1807	InVivoMAb Anti-Human FOLH1/PSMA Antibody (Iv0137)	Human	Monoclonal	Human	IgG4, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	NAALAD1, Prostate-specific membrane antigen, NAALADase I, PSMA, PSM, Pteroylpoly-gamma-glutamate carboxypeptidase, Glutamate carboxypeptidase 2, N-acetylated-alpha-linked acidic dipeptidase I, Glutamate carboxypeptidase II, FOLH1, FGCP, FOLH, Folylpoly-gamma-glutamate carboxypeptidase, Folate hydrolase 1, GCPII, Membrane glutamate carboxypeptidase, Cell growth-inhibiting gene 27 protein, mGCP	Protein A/G purified from cell culture supernatant.

WM-REA1808	InVivoMAb Anti-Human CD137/TNFRSF9/4-1BB Antibody (Iv0138)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Tumor necrosis factor receptor superfamily member 9, CD137, 4-1BB ligand receptor, CDw137, TNFRSF9, T-cell antigen ILA, T-cell antigen 4-1BB homolog, ILA	Protein A/G purified from cell culture supernatant.
WM-REA1809	InVivoMAb Anti-Human VSIG4/CR1g Antibody (Iv0141)	Mouse	Monoclonal	Human, Mouse	IgG1	0.01M PBS, pH 7.4.	0.98 mg/ml	>95% as determined by SDS-PAGE	Protein Z39Ig, CR1g, V-set and immunoglobulin domain-containing protein 4, VSIG4, Z39IG	Protein A/G purified from cell culture supernatant.
WM-REA1810	Anti-Human CD124/IL4R/IL-4Rα Nanobody (SAA1420)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	IL-4RA, IL-4-binding protein, IL-4 receptor subunit alpha, Soluble IL-4R-alpha, IL4-BP, IL4R, IL-4R subunit alpha, IL-4R-alpha, CD124, Interleukin-4 receptor subunit alpha, IL4RA, Soluble IL-4 receptor subunit alpha, sIL4Ralpha/prot	Purified by Nickel column.
WM-REA1811	Anti-HBV S/L-HBsAg/L glycoprotein Antibody (5a19)	Mouse	Monoclonal	Hepatitis B virus (HBV)	IgG1, kappa	0.01M PBS, pH 7.4.	2.67 mg/ml	>95% as determined by SDS-PAGE	Large envelope protein S, L glycoprotein, L-HBsAg, LHB, Large surface protein, Major surface protein, preS1 domain, Pre-S1	Protein A/G purified from cell culture supernatant.

WM-REA1812	Anti-Pan HBV S/L-HBsAg/L glycoprotein Antibody (KR127)	Human	Monoclonal	Hepatitis B virus (HBV) (Q2EID8), Hepatitis B virus genotype A2 subtype adw (isolate Japan/Nishioka/1983)(HBV-A) (P03142), Hepatitis B virus genotype D subtype adw (isolate United Kingdom/adyw/1979)(HBV-D) (P03139), Hepatitis B virus (HBV) (Q96836), Hepatitis B virus (HBV) (Q86986), Hepatitis B virus (HBV) (Q81186), Hepatitis B virus genotype C subtype adr (isolate Korea/Kim/19	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Large envelope protein S, L glycoprotein, L-HBsAg, LHB, Large surface protein, Major surface protein, preS1 domain, Pre-S1	Protein A/G purified from cell culture supernatant.
WM-REA1813	Anti-HBV S/L-HBsAg/L glycoprotein Antibody (G10)	Human	Monoclonal	Hepatitis B virus genotype A2 subtype adw2 (strain Rutter 1979) (HBV-A)	IgG1	0.01M PBS, pH 7.4.	1.95 mg/ml	>95% as determined by SDS-PAGE	Large envelope protein S, L glycoprotein, L-HBsAg, LHB, Large surface protein, Major surface protein, preS1 domain, Pre-S1	Protein A/G purified from cell culture supernatant.

WM-REA1814	Anti-HBV-D HBeAg/C/p25 Antibody (E6#)	Human	Monoclonal	Hepatitis B virus genotype D subtype ayw (isolate France/Tiollais /1979) (HBV- Hepatitis B virus genotype D subtype adw (isolate United Kingdom/adv w/1979)(HBV-D) (P03147), Hepatitis B virus genotype D subtype ayw (isolate France/Tiollais /1979)(HBV- Hepatitis B virus genotype D subtype adw (isolate United Kingdom/adv	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	External core antigen, HBeAg, Precore protein, p25, C	Protein A/G purified from cell culture supernatant.
WM-REA1815	Anti-HBV-D HBcAg/HBeAg Antibody (E13#)	Human	Monoclonal	Hepatitis B virus genotype D subtype adw (isolate United Kingdom/adv w/1979)(HBV-D) (P03147), Hepatitis B virus genotype D subtype ayw (isolate France/Tiollais /1979)(HBV- Hepatitis B virus genotype D subtype adw (isolate United Kingdom/adv	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Capsid protein, Core antigen, Core protein, HBcAg, p21.5, C	Protein A/G purified from cell culture supernatant.
WM-REA1816	Anti-HBV-D HBcAg/C/p21.5 Antibody (E21#)	Human	Monoclonal	Hepatitis B virus genotype D subtype adw (isolate United Kingdom/adv	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Capsid protein, Core antigen, Core protein, HBcAg, p21.5, C	Protein A/G purified from cell culture supernatant.

WM-REA1817	Anti-HIV-1 Matrix protein p17/MA protein Antibody (M33)	Human	Monoclonal	Human immunodeficiency virus type 1 group M subtype B (isolate BRU/LAI) (HIV-1)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Gag-Pol polyprotein, Pr160Gag-Pol, Matrix protein p17, MA, Capsid protein p24, CA, Spacer peptide 1, SP1, p2, Nucleocapsid protein p7, NC, Transframe peptide, TF, p6-pol, p6*, Protease, 3.4.23.16, PR, Retropepsin, Reverse transcriptase/ribonuclease H, 2.7.7.49, 2.7.7.7, 3.1.26.13, Exoribonuclease H, 3.1.13.2, p66 RT, p51 RT, p15, Integrase, IN, 2.7.7.-, 3.1.-.-, gag-pol	Protein A/G purified from cell culture supernatant.
WM-REA1818	Anti-HIV-1 Capsid protein p24/CA protein Antibody (A3)	Human	Monoclonal	Human immunodeficiency virus type 1 group M subtype B (isolate BH10) (HIV-1)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Pr160Gag-Pol, Gag-Pol polyprotein, gag-pol, Capsid protein p24, CA	Protein A/G purified from cell culture supernatant.
WM-REA1819	Anti-Influenza A virus Neuraminidase/NA protein Antibody (NC41)	Human	Monoclonal	Influenza A virus (strain A/Tern/Australia/G70C/1975 H11N9)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Neuraminidase, NA	Protein A/G purified from cell culture supernatant.
WM-REA1820	Anti-MBG/Marinobufagenin Antibody (3E9#)	Mouse	Monoclonal	General	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	MBG, Marinobufagenin, Marinobufagin, Marinobufogenin	Protein A/G purified from cell culture supernatant.

WM-REA1821	Anti-Influenza A virus Neuraminidase/NA protein Antibody (SAA1424)	Human	Monoclonal	Influenza A virus (A/Environment/Shanghai/S1439/2013(H7))	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Neuraminidase, 3.2.1.18, NA	Protein A/G purified from cell culture supernatant.
WM-REA1822	Anti-Haemophilus influenzae ompP1 Antibody (SAA1426)	Human	Monoclonal	Haemophilus influenzae	IgG1	0.01M PBS, pH 7.4.	4.47 mg/ml	>95% as determined by SDS-PAGE	Outer membrane protein P1, OMP P1, ompP1	Protein A/G purified from cell culture supernatant.
WM-REA1823	Anti-MBG/Marinobufagenin Antibody (SAA1428)	Mouse	Monoclonal	General	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	MBG, Marinobufagenin, Marinobufagenin	Protein A/G purified from cell culture supernatant.
WM-REA1824	Anti-HIV-1 Vif/SOR protein Nanobody (SAA1421)	Alpaca	Monoclonal	Human immunodeficiency virus type 1 group M subtype B (isolate NYS) (HIV-1)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Virion infectivity factor, Vif, SOR protein, p17, p7, vif	Purified by Nickel column.
WM-REA1825	Anti-HIV-1 rev/ART/TRS protein Nanobody (SAA1422)	Alpaca	Monoclonal	Human immunodeficiency virus type 1 group M subtype B (isolate HXB2) (HIV-1)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Protein Rev, ART/TRS, Anti-repression transactivator, Regulator of expression of viral proteins, rev	Purified by Nickel column.
WM-REA1826	Anti-HIV-1 nef/F-protein protein Nanobody (SAA1423)	Alpaca	Monoclonal	Human immunodeficiency virus type 1 group M subtype B (isolate ARV2/SF2) (HIV-1)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Protein Nef, 3'ORF, Negative factor, F-protein, C-terminal core protein, nef	Purified by Nickel column.

WM-REA1827	Anti-Influenza A virus NP/Nucleoprotein protein Nanobody (SAA1425)	Alpaca	Monoclonal	Influenza A virus (strain A/Wilson-Smith/1933 H1N1) (Influenza A virus(strain A/WS/1933 H1N1)) (Q1K9H2), Influenza A virus (A/WSN/1933(H1N1))	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	0.93 mg/ml	>95% as determined by SDS-PAGE	Nucleoprotein, Nucleocapsid protein, Protein N, NP	Purified by Nickel column.
WM-REA1828	Anti-Influenza A virus RNA polymerase complex Nanobody (SAA1427)	Alpaca	Monoclonal	Influenza A virus (strain A/Northern Territory/60/1968 H3N2) (Influenza A virus (strain NT60)) (Influenza A virus (strain A/NT/60/1968 H3N2)) (P03434 & P03432), Influenza A virus (A/Northern Territory/60/1968(H3N2)) (Q1AR05 & Q1AR06)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Polymerase acidic protein, 3.1.-., RNA-directed RNA polymerase subunit P2, PA	Purified by Nickel column.

WM-REA1829	InVivoMAb Anti-Bordetella pertussis cyaA/Cyclolysin Antibody (Iv0144)	Human	Monoclonal	Bordetella pertussis (strain Tohama I / ATCC BAA-589 / NCTC 13251)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Bifunctional hemolysin/adenylate cyclase, AC-HLY, ACT, Cyclolysin, Calmodulin-sensitive adenylyl cyclase, 4.6.1.1, ATP pyrophosphate-lyase, Adenylyl cyclase, Hemolysin, cya, cyaA, BP0760	Protein A/G purified from cell culture supernatant.
WM-REA1830	InVivoMAb Anti-Bordetella pertussis cyaA/Cyclolysin Antibody (Iv0145)	Human	Monoclonal	Bordetella pertussis (strain Tohama I / ATCC BAA-589 / NCTC 13251)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Bifunctional hemolysin/adenylate cyclase, AC-HLY, ACT, Cyclolysin, Calmodulin-sensitive adenylyl cyclase, 4.6.1.1, ATP pyrophosphate-lyase, Adenylyl cyclase, Hemolysin, cya, cyaA, BP0760	Protein A/G purified from cell culture supernatant.
WM-REA1831	InVivoMAb Anti-Influenza A virus HA/Hemagglutinin Antibody (Iv0146)	Human	Monoclonal	Influenza A virus (strain A/Swine/New Jersey/11/1976 H1N1)	IgG1, lambda	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Hemagglutinin, Hemagglutinin HA1 chain, Hemagglutinin HA2 chain, HA	Protein A/G purified from cell culture supernatant.
WM-REA1832	InVivoMAb Anti-Influenza B virus HA/Hemagglutinin Antibody (Iv0147)	Human	Monoclonal	Influenza B virus (strain B/Maryland/1959)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Hemagglutinin, Hemagglutinin HA1 chain, Hemagglutinin HA2 chain, HA	Protein A/G purified from cell culture supernatant.
WM-REA1833	InVivoMAb Anti-Influenza A virus HA/Hemagglutinin Antibody (Iv0148)	Human	Monoclonal	Influenza A virus (A/Perth/16/2009(H3N2))	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Hemagglutinin, Hemagglutinin HA1 chain, Hemagglutinin HA2 chain, HA	Protein A/G purified from cell culture supernatant.

WM-REA1834	InVivoMAb Anti-Influenza A virus HA/Hemagglutinin Antibody (Iv0149)	Human	Monoclonal	Influenza A virus (strain A/Brevig Mission/1/1918 H1N1) (Influenza A virus (strain A/South Carolina/1/1918 H1N1))	IgG1, kappa	0.01M PBS, pH 7.4.	0.91 mg/ml	>95% as determined by SDS-PAGE	Hemagglutinin, Hemagglutinin HA1 chain, Hemagglutinin HA2 chain, HA	Protein A/G purified from cell culture supernatant.
WM-REA1835	InVivoMAb Anti-Influenza A virus HA/Hemagglutinin Antibody (Iv0150)	Human	Monoclonal	Influenza A virus (A/Brisbane/59/2007(H1N1)) (D5F1Q8), Influenza A virus (A/Viet Nam/1203/2004(H5N1)) (Q6DQ33), Influenza A virus (strain A/Hong Kong/1/1968 H3N2) (Q91MA7), Influenza A virus (A/Netherlands/219/2003(H5N1))	IgG1, lambda	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Hemagglutinin, Hemagglutinin HA1 chain, Hemagglutinin HA2 chain, HA	Protein A/G purified from cell culture supernatant.
WM-REA1836	InVivoMAb Anti-HBV-A S-HBsAg/SHB Antibody (Iv0151)	Human	Monoclonal	Hepatitis B virus genotype A2 subtype adw (isolate Japan/Nishioka/1983) (HBV-A)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Large envelope protein, L glycoprotein, L-HBsAg, LHB, Large S protein, Large surface protein, Major surface antigen, S	Protein A/G purified from cell culture supernatant.

WM-REA1837	InVivoMAb Anti-HBV-A S/L- Human HBsAg/L glycoprotein Antibody (Iv0152)	Human	Monoclonal	Hepatitis B virus genotype A2 subtype adw (isolate Japan/Nishioka/1983) (HBV-A)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Large envelope protein, L glycoprotein, L-HBsAg, LHB, Large S protein, Large surface protein, Major surface antigen, S	Protein A/G purified from cell culture supernatant.
WM-REA1838	InVivoMAb Anti-HBV-A S/L- Human HBsAg/L glycoprotein Antibody (Iv0153)	Human	Monoclonal	Hepatitis B virus genotype A2 subtype adw (isolate Japan/Nishioka/1983) (HBV-A)	IgG1, lambda	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Large envelope protein, L glycoprotein, L-HBsAg, LHB, Large S protein, Large surface protein, Major surface antigen, S	Protein A/G purified from cell culture supernatant.
WM-REA1839	InVivoMAb Anti-HBV-A S/L- Human HBsAg/L glycoprotein Antibody (Iv0154)	Human	Monoclonal	Hepatitis B virus genotype A2 subtype adw (isolate Japan/Nishioka/1983) (HBV-A)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Large envelope protein, L glycoprotein, L-HBsAg, LHB, Large S protein, Large surface protein, Major surface antigen, S	Protein A/G purified from cell culture supernatant.
WM-REA1840	InVivoMAb Anti-Candida albicans HSP90 Antibody (Iv0155)	Human	Monoclonal	Candida albicans	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Heat shock protein 90 homolog, HSP90, CAALFM_C702030WA, CaJ7.0234, CaO19.13868, CaO19.6515	Protein A/G purified from cell culture supernatant.
WM-REA1841	InVivoMAb Anti-CBV1 Mature virion in complex Antibody (Iv0142)	Human	Monoclonal	Coxsackievirus B1 (CBV1)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Genome polyprotein, Mature virion in complex, VP1, VP2, VP3	Protein A/G purified from cell culture supernatant.
WM-REA1842	InVivoMAb Anti-CBV1 Mature virion in complex Antibody (Iv0143)	Human	Monoclonal	Coxsackievirus B1 (CBV1)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Genome polyprotein, Mature virion in complex, VP1, VP2, VP3	Protein A/G purified from cell culture supernatant.

WM-REA1843	Anti-Candida albicans ENO1/Enolase 1 Antibody (SAA1432)	Human	Monoclonal	Candida albicans (strain SC5314 / ATCC MYA-2876) (Yeast) (P30575), Candida albicans (Yeast) (V5UZY2), Candida tropicalis (strain ATCC MYA-3404 / T1) (Yeast) (P30575)	IgG1	0.01M PBS, pH 7.4.	1.42 mg/ml	>95% as determined by SDS-PAGE	Enolase 1, 4.2.1.11, 2-phospho-D-glycerate hydro-lyase, 2-phosphoglycerate dehydratase, ENO1, CAALFM_C108500CA, CaO19.395, CaO19.8025
WM-REA1844	Anti-Human AFM/Afamin Antibody (N14)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ALB2, Alpha-Alb, AFM, Alpha-albumin, ALBA, Afamin
WM-REA1845	Anti-Cortisol Antibody (6D6)	Mouse	Monoclonal	General	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Cortisol, Hydrocortisone
WM-REA1846	Anti-Cortisol Antibody (SAA1437)	Human	Monoclonal	General	VHH-hFc	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Cortisol, Hydrocortisone
WM-REA1847	Anti-Cortisol Antibody (5A4)	Mouse	Monoclonal	General	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Cortisol, Hydrocortisone
WM-REA1848	Anti-Mouse CD223/LAG3 Nanobody (SAA0767)	Alpaca	Monoclonal	Mouse	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	FDC, LAG3, Lymphocyte activation gene 3 protein, CD223, sLAG-3, LAG-3, FMD30410

WM-REA1849	InVivoMAb Anti-MERS-CoV RBD Antibody (S41)	Human	Monoclonal	Middle East respiratory syndrome-related coronavirus (isolate United Kingdom/H12 3990006/2012) (MERS-CoV) (Betacoronavirus England 1)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S glycoprotein, E2, Peplomer protein, RBD, Spike protein S1, S, Receptor-Binding Domain	Protein A/G purified from cell culture supernatant.
WM-REA1850	InVivoMAb Anti-MERS-CoV S1 N-terminal domain/S1-NTD Antibody (G2)	Mouse	Monoclonal	Middle East respiratory syndrome-related coronavirus (isolate United Kingdom/H12 3990006/2012) (MERS-CoV) (Betacoronavirus England 1)	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	N-terminal domain, NTD, Spike glycoprotein, S glycoprotein, E2, Peplomer protein, Spike protein S1, S	Protein A/G purified from cell culture supernatant.
WM-REA1851	InVivoMAb Anti-Staphylococcus aureus entB/SEB Antibody (Iv0156)	Mouse	Monoclonal	Staphylococcus aureus	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Enterotoxin type B, SEB, entB	Protein A/G purified from cell culture supernatant.

WM-REA1852	InVivoMAb Anti-Human ENT2/SLC29A2 Antibody (Iv0157)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Equilibrative nitrobenzylmercaptopyrine riboside-insensitive nucleoside transporter, 36 kDa nucleolar protein HNP36, ENT2, Equilibrative nucleoside transporter 2, SLC29A2, Hydrophobic nucleolar protein, 36 kDa, Equilibrative NBMPR-insensitive nucleoside transporter, Nucleoside transporter, ei-type, Delayed-early response protein 12, Solute carrier family 29 member 2, HNP36, DER12	Protein A/G purified from cell culture supernatant.
WM-REA1853	InVivoMAb Anti-Human CD73/NT5E Antibody (TB19)	Human	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CD73, 5'-nucleotidase, NT5E, NT5, 5'-NT, Ecto-5'-nucleotidase, NTE	Protein A/G purified from cell culture supernatant.
WM-REA1854	InVivoMAb Anti-Human CD73/NT5E Antibody (TB38)	Human	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CD73, 5'-nucleotidase, NT5E, NT5, 5'-NT, Ecto-5'-nucleotidase, NTE	Protein A/G purified from cell culture supernatant.
WM-REA1855	InVivoMAb Anti-Human STEAP1 Antibody (Iv0158)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PRSS24, STEAP1, STEAP, Metalloreductase STEAP1, Six-transmembrane epithelial antigen of prostate 1	Protein A/G purified from cell culture supernatant.

WM-REA1856	InVivoMAb Anti-Human ADM Antibody (Iv0159)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ProAM N-terminal 20 peptide, PAMP, Pro-adrenomedullin, AM, ProAM-N20, ADM	Protein A/G purified from cell culture supernatant.
WM-REA1857	InVivoMAb Anti-Human ANGPTL3 Antibody (Iv0160)	Human	Monoclonal	Human, Mouse, Rat	IgG4, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ANG-5, Angiopoietin-like protein 3, ANGPT5, Angiopoietin 5, ANGPTL3, Angiopoietin-related protein 3	Protein A/G purified from cell culture supernatant.
WM-REA1858	InVivoMAb Anti-Human APCS Antibody (Iv0161)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	APCS, PTX2, Serum amyloid P-component, 9.5S alpha-1-glycoprotein, SAP	Protein A/G purified from cell culture supernatant.
WM-REA1859	InVivoMAb Anti-Human DPEP3 Antibody (Iv0162)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DPEP3, Dipeptidase 3	Protein A/G purified from cell culture supernatant.
WM-REA1860	InVivoMAb Anti-Human EGFL7 Antibody (Iv0163)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	NOTCH4-like protein, Zneu1, Multiple EGF-like domains protein 7, Epidermal growth factor-like protein 7, MEGF7, EGFL7, VE-statin, EGF-like protein 7, Multiple epidermal growth factor-like domains protein 7, Vascular endothelial statin	Protein A/G purified from cell culture supernatant.
WM-REA1861	InVivoMAb Anti-Human F12 Antibody (Iv0164)	Human	Monoclonal	Human	IgG4, lambda	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	F12, HAF, Hageman factor, Beta-factor XIIa part 2, Coagulation factor XII	Protein A/G purified from cell culture supernatant.

WM-REA1862	InVivoMAb Anti-MERS-CoV RBD Antibody (D12)	Human	Monoclonal	Middle East respiratory syndrome-related coronavirus (isolate UnitedKingdom/H123990006/2012) (MERS-CoV) (Betacoronavirus England 1)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S glycoprotein, E2, Peplomer protein, RBD, Spike protein S1, Receptor-Binding Domain	Protein A/G purified from cell culture supernatant.
WM-REA1863	InVivoMAb Anti-MERS-CoV RBD Antibody (4C2)	Human	Monoclonal	Human betacoronavirus 2c EMC/2012	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S glycoprotein, E2, Peplomer protein, RBD, Spike protein S1, Receptor-Binding Domain	Protein A/G purified from cell culture supernatant.
WM-REA1864	InVivoMAb Anti-MERS-CoV RBD Antibody (m336)	Human	Monoclonal	Middle East respiratory syndrome-related coronavirus (isolate UnitedKingdom/H123990006/2012) (MERS-CoV) (Betacoronavirus England 1)	IgG1, kappa	0.01M PBS, pH 7.4.	4.62 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S glycoprotein, E2, Peplomer protein, RBD, Spike protein S1, Receptor-Binding Domain	Protein A/G purified from cell culture supernatant.
WM-REA1865	Anti-Candida albicans ENO1/Enolase 1 Antibody (SAA1440)	Human	Monoclonal	Candida albicans	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ENO1, Enolase 1, 2-phospho-D-glycerate hydro-lyase, 2-phosphoglycerate dehydratase, Alpha-enolase	Protein A/G purified from cell culture supernatant.

WM-REA1866	Anti-Human CREPT Antibody (3E10#)	Mouse	Monoclonal	Human	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	RPRD1B, CREPT, Regulation of nuclear pre-mRNA domain-containing protein 1B, Cell cycle-related and expression-elevated protein in tumor	Protein A/G purified from cell culture supernatant.
WM-REA1867	Anti-4S-HNE/4-HNE Antibody (S412)	Mouse	Monoclonal	General	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HNE, 4-HNE, 4-hydroxynon-2-enal, 4-Hydroxy-2-nonenal, 4-Hydroxynonenal	Protein A/G purified from cell culture supernatant.
WM-REA1868	Anti-4R-HNE/4-HNE Antibody (R310)	Mouse	Monoclonal	General	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HNE, 4-HNE, 4-hydroxynon-2-enal, 4-Hydroxy-2-nonenal, 4-Hydroxynonenal	Protein A/G purified from cell culture supernatant.
WM-REA1869	Anti-Ganglioside GD2 Antibody (ME36.1)	Mouse	Monoclonal	General	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Ganglioside GD2, CAS: 65988-71-8	Protein A/G purified from cell culture supernatant.
WM-REA1870	Anti-Ganglioside GD2 Antibody (14G2a)	Human	Monoclonal	General	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Ganglioside GD2, CAS: 65988-71-8	Protein A/G purified from cell culture supernatant.
WM-REA1871	Anti-Ganglioside GD2 Antibody (AB527)	Mouse	Monoclonal	General	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Ganglioside GD2, CAS: 65988-71-8	Protein A/G purified from cell culture supernatant.
WM-REA1872	Anti-Progesterone Antibody (1E9#)	Mouse	Monoclonal	General	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Progesterone, Agolutin, 17 α -progesterone, Corpus luteum hormone, 11 α -hydroxyprogesterone, CAS: 57-83-0, CHEBI:16076, CAS: 80-75-1	Protein A/G purified from cell culture supernatant.

WM-REA1873	Anti-Progesterone Antibody (B14)	Mouse	Monoclonal	General	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Progesterone, Agolutin, 17 α -progesterone, Corpus luteum hormone, CAS: 57-83-0	Protein A/G purified from cell culture supernatant.
WM-REA1874	Anti-Progesterone Antibody (DB3)	Mouse	Monoclonal	General	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Progesterone, Agolutin, 17 α -progesterone, Corpus luteum hormone, 11 α -hydroxyprogesterone, CAS: 57-83-0, CHEBI:16076, CAS: 80-75-1	Protein A/G purified from cell culture supernatant.
WM-REA1875	Anti-RABV G/Glycoprotein Antibody (50AD1)	Human	Monoclonal	Rabies virus (strain CVS-11) (RABV)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Glycoprotein G	Protein A/G purified from cell culture supernatant.
WM-REA1876	Anti-Human NPY/PYY Antibody (5E12#)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	NPY, Pro-neuropeptide Y, PYY, Peptide YY	Protein A/G purified from cell culture supernatant.
WM-REA1877	Anti-Human NPY/Neuropeptide Y Antibody (L115/13)	Mouse	Monoclonal	Human	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	NPY, Pro-neuropeptide Y	Protein A/G purified from cell culture supernatant.
WM-REA1878	Anti-Human CACNA1C Antibody (N263/31R)	Mouse	Monoclonal	Human	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Cacna1c, Cach2, Cacn2, Cacn1a1, Cchl1a1, Voltage-dependent L-type calcium channel subunit alpha-1C, Calcium channel, L type, alpha-1 polypeptide, isoform 1, cardiac muscle, Rat brain class C, RBC, Voltage-gated calcium channel subunit alpha Cav1.2	Protein A/G purified from cell culture supernatant.

WM-REA1879	Anti-Human CACNA1C Antibody (L57/46R)	Mouse	Monoclonal	Human	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Cacna1c, Cach2, Cacn2, Cacn1a1, Cchl1a1, Voltage-dependent L-type calcium channel subunit alpha-1C, Calcium channel, L type, alpha-1 polypeptide, isoform 1, cardiac muscle, Rat brain class C, RBC, Voltage-gated calcium channel subunit alpha Cav1.2	Protein A/G purified from cell culture supernatant.
WM-REA1880	Anti-Rabbit CACNA1C Antibody (L57/23R)	Mouse	Monoclonal	Rabbit	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Target name: CACNA1C, CACH2, CACN2, CACNL1A1, CCHL1A1, Voltage-dependent L-type calcium channel subunit alpha-1C, Calcium channel L type alpha-1 polypeptide, Smooth muscle calcium channel blocker receptor, CACB-receptor, Voltage-gated calcium channel subunit alpha Cav1.2	Protein A/G purified from cell culture supernatant.



WM-REA1881	Anti-Human TRIM33 Antibody (SAA1438)	Mouse	Monoclonal	Human	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	TRIM33, KIAA1113, RFG7, TIF1G, E3 ubiquitin-protein ligase TRIM33, Ectodermin homolog, RET-fused gene 7 protein, Protein Rfg7, RING-type E3 ubiquitin transferase TRIM33, Transcription intermediary factor 1-gamma, TIF1-gamma, Tripartite motif-containing protein 33
WM-REA1882	Anti-Human GOLGA5 Antibody (SAA1439)	Mouse	Monoclonal	Human	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	GOLGA5, RETII, RFG5, Protein A/G Golgin subfamily A member 5, Cell proliferation-inducing gene 31 protein, Golgin-84, Protein Ret-II, RET-fused gene 5 protein
WM-REA1883	Anti-Mouse MAPT/Tau/PHF-tau Antibody (TAU-5)	Mouse	Monoclonal	Human, Mouse, Rat, Bovine, Sheep	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	MAPTL, Paired helical filament-tau, MTBT1, Microtubule-associated protein tau, TAU, Neurofibrillary tangle protein, MAPT, PHF-tau

WM-REA1884	Anti-MERS-CoV RBD Antibody (AT2F7)	Mouse	Monoclonal	Middle East respiratory syndrome-related coronavirus (isolate United Kingdom/H12399006/2012) (MERS-CoV) (Betacoronavirus England 1)	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S glycoprotein, E2, Peplomer protein, RBD, Spike protein S1, Receptor-Binding Domain	Protein A/G purified from cell culture supernatant.
WM-REA1885	Anti-MERS-CoV RBD Antibody (JC57-14)	Human	Monoclonal	Middle East respiratory syndrome-related coronavirus (isolate United Kingdom/H12399006/2012) (MERS-CoV) (Betacoronavirus England 1)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S glycoprotein, E2, Peplomer protein, RBD, Spike protein S1, Receptor-Binding Domain	Protein A/G purified from cell culture supernatant.
WM-REA1886	Anti-MERS-CoV RBD Antibody (CDC2-C2)	Human	Monoclonal	Middle East respiratory syndrome-related coronavirus (isolate United Kingdom/H12399006/2012) (MERS-CoV) (Betacoronavirus England 1)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S glycoprotein, E2, Peplomer protein, RBD, Spike protein S1, Receptor-Binding Domain	Protein A/G purified from cell culture supernatant.

WM-REA1887	Anti-MERS-CoV RBD Antibody (MCA1)	Human	Monoclonal	Middle East respiratory syndrome-related coronavirus (isolate UnitedKingdom/H123990006/2012) (MERS-CoV) (Betacoronavirus England 1)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S glycoprotein, E2, Peplomer protein, RBD, Spike protein S1, S, Receptor-Binding Domain	Protein A/G purified from cell culture supernatant.
WM-REA1888	Anti-MERS-CoV S2 Protein Antibody (G4)	Human	Monoclonal	Middle East respiratory syndrome-related coronavirus (isolate UnitedKingdom/H123990006/2012) (MERS-CoV) (Betacoronavirus England 1)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S glycoprotein, E2, Peplomer protein, Spike protein S2, S, S2 Protein	Protein A/G purified from cell culture supernatant.
WM-REA1889	Anti-MERS-CoV S2 Protein Antibody (MERS-27)	Human	Monoclonal	Middle East respiratory syndrome-related coronavirus (isolate UnitedKingdom/H123990006/2012) (MERS-CoV) (Betacoronavirus England 1)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S glycoprotein, E2, Peplomer protein, Spike protein S2, S, S2 Protein	Protein A/G purified from cell culture supernatant.
WM-REA1890	Anti-MERS-CoV RBD Antibody (LCA60)	Human	Monoclonal	Middle East respiratory syndrome-related coronavirus (MERS-CoV) (Betacoronavirus England 1)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S glycoprotein, E2, Peplomer protein, RBD, Spike protein S1, S, Receptor-Binding Domain	Protein A/G purified from cell culture supernatant.

WM-REA1891	Anti-MERS-CoV S1 N-terminal domain/S1-NTD Antibody (7D10)	Human	Monoclonal	Middle East respiratory syndrome-related coronavirus (isolate United Kingdom/H123990006/2012) (MERS-CoV) (Betacoronavirus England 1)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S glycoprotein, E2, Peplomer protein, Spike protein S1, S, S1 N-terminal domain, S1-NTD	Protein A/G purified from cell culture supernatant.
WM-REA1892	Anti-MERS-CoV RBD Antibody (4V2)	Human	Monoclonal	Middle East respiratory syndrome-related coronavirus (isolate United Kingdom/H123990006/2012) (MERS-CoV) (Betacoronavirus England 1)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S glycoprotein, E2, Peplomer protein, RBD, Spike protein S1, S, Receptor-Binding Domain	Protein A/G purified from cell culture supernatant.
WM-REA1893	Anti-Human MMP2 Antibody (SAA1441)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	72 kDa gelatinase, Matrix metalloproteinase-2, Gelatinase A, TBE-1, MMP2, CLG4A, 72 kDa type IV collagenase, MMP-2	Protein A/G purified from cell culture supernatant.
WM-REA1894	Anti-Human MMP2 Antibody (3G11)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	72 kDa gelatinase, Matrix metalloproteinase-2, Gelatinase A, TBE-1, MMP2, CLG4A, 72 kDa type IV collagenase, MMP-2	Protein A/G purified from cell culture supernatant.

WM-REA1895	Anti-Influenza A virus Neuraminidase/NA Antibody (NC10)	Human	Monoclonal	Influenza A virus (strain A/Tern/Australia/G70C/1975 H11N9)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Neuraminidase, 3.2.1.18, NA	Protein A/G purified from cell culture supernatant.
WM-REA1896	Anti-Influenza A virus Neuraminidase/NA Antibody (Mem5)	Human	Monoclonal	Influenza A virus (A/Greece/109/99 (H3N2))	IgG1	0.01M PBS, pH 7.4.	3.53 mg/ml	>95% as determined by SDS-PAGE	Neuraminidase, 3.2.1.18, NA	Protein A/G purified from cell culture supernatant.
WM-REA1897	Anti-Influenza A virus Neuraminidase/NA Antibody (NA-63)	Human	Monoclonal	Influenza A virus (A/environment/Shanghai/S1439/2013(H7N9)) (S5MF06), Influenza A virus (A/Shanghai/02/2013(H7N9)) (R4NFR6), Influenza A virus (A/chicken/Jiangsu/S1460/2013(H7N9))	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Neuraminidase, 3.2.1.18, NA	Protein A/G purified from cell culture supernatant.
WM-REA1898	Anti-Influenza A virus Neuraminidase/NA Antibody (B10)	Human	Monoclonal	Influenza A virus (A/Minnesota/11/2010(H3N2))	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Neuraminidase, 3.2.1.18, NA	Protein A/G purified from cell culture supernatant.
WM-REA1899	Anti-Influenza A virus M/Matrix protein 2 Antibody (SAA1442)	Human	Monoclonal	Influenza A virus (strain A/Puerto Rico/8/1934 H1N1)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Matrix protein 2, Proton channel protein M2, M	Protein A/G purified from cell culture supernatant.
WM-REA1900	Anti-MARV GP/Envelope glycoprotein Antibody (MR191)	Human	Monoclonal	Lake Victoria marburgvirus (strain Ravn-87) (MARV) (Marburg virus (strain Kenya/Ravn/1987))	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Envelope glycoprotein, GP1, 2, GP, Virion spike glycoprotein, GP1, GP2, GP	Protein A/G purified from cell culture supernatant.

WM-REA1901	Anti-MARV GP/Envelope glycoprotein Antibody (MR78)	Human	Monoclonal	Lake Victoria marburgvirus (strain Ravn-87) (MARV) (Marburg virus (strain Kenya/Ravn/1987))	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Envelope glycoprotein, GP1, 2, GP, Virion spike glycoprotein, GP1, GP2, GP	Protein A/G purified from cell culture supernatant.
WM-REA1902	Anti-MARV NP/Nucleoprotein Antibody (SAA1443)	Human	Monoclonal	Lake Victoria marburgvirus (strain Musoke-80) (MARV) (Marburg virus (strain Kenya/Musoke/Lake Victoria marburgvirus (strain Popp-67) (MARV) (Marburg virus (strain West Germany/Poppe/1967))	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Nucleoprotein, Nucleocapsid protein, Protein N, NP	Protein A/G purified from cell culture supernatant.
WM-REA1903	Anti-MARV VP35/Marburg VP35 Antibody (SAA1444)	Human	Monoclonal	Lake Victoria marburgvirus (strain Popp-67) (MARV) (Marburg virus (strain West Germany/Poppe/1967))	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Polymerase cofactor VP35, Marburg VP35, mVP35, VP35	Protein A/G purified from cell culture supernatant.
WM-REA1904	InVivoMAb Anti-Influenza A virus Neuraminidase/NA Antibody (1G01)	Human	Monoclonal	Influenza A virus (A/Minnesota/11/2010(H3N2))	IgG1	0.01M PBS, pH 7.4.	2.71 mg/ml	>95% as determined by SDS-PAGE	Neuraminidase, 3.2.1.18, NA	Protein A/G purified from cell culture supernatant.
WM-REA1905	InVivoMAb Anti-Influenza A virus Neuraminidase/NA Antibody (1E01#)	Human	Monoclonal	Influenza A virus (strain A/Japan/305/1957 H2N2) (Q1K9Q1), Influenza A virus (strain A/R1/5-/1957 H2N2) (P034R4)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Neuraminidase, 3.2.1.18, NA	Protein A/G purified from cell culture supernatant.
WM-REA1906	InVivoMAb Anti-Influenza A virus Neuraminidase/NA Antibody (1G04)	Human	Monoclonal	Influenza A virus	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Neuraminidase, 3.2.1.18, NA	Protein A/G purified from cell culture supernatant.

WM-REA1907	InVivoMAb Anti-Mouse CD8a/Lyt2 Antibody (Iv0165)	Rat	Monoclonal	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4.	0.87 mg/ml	>95% as determined by SDS-PAGE	T-cell surface glycoprotein CD8 alpha chain, T-cell surface glycoprotein Lyt-2, CD8a, Cd8a, Lyt-2, Lyt2	Protein A/G purified from cell culture supernatant.
WM-REA1908	Anti-Triplex DNA Antibody (Jel318)	Mouse	Monoclonal		IgG2a, kappa	0.01M PBS, pH 7.4.	1.47 mg/ml	>95% as determined by SDS-PAGE	Triplex DNA	Protein A/G purified from cell culture supernatant.
WM-REA1909	Anti-Human CD95/FAS Antibody (F919)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	APT1, TNFRSF6, FAS1, FASLG receptor, CD95, Apo-1 antigen, Tumor necrosis factor receptor superfamily member 6, FAS, Apoptosis-mediating surface antigen FAS	Protein A/G purified from cell culture supernatant.
WM-REA1910	Anti-Human CHD7 Protein Antibody (P004)	Mouse	Monoclonal	Human respiratory syncytial virus A (strain rsb6256)	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CHD-7, Chromodomain-helicase-DNA-binding protein 7, ATP-dependent helicase CHD7, KIAA1416, CHD7	Protein A/G purified from cell culture supernatant.
WM-REA1911	Anti-Neu5Ac/O-sialic acid/Polysialic acid Antibody (Ab735)	Mouse	Monoclonal	General	IgG2a	0.01M PBS, pH 7.4.	0.3 mg/ml	>95% as determined by SDS-PAGE	Polysialic acid, alpha(2, 8)-linked sialic acid polysaccharide, 2, 8-linked sialic acid polymer, SIA, O-Sialic acid, alpha-Neu5Ac, N-acetyl-alpha-neuraminic acid	Protein A/G purified from cell culture supernatant.

WM-REA1912	Anti-Human MYH2 Antibody (SF9)	Mouse	Monoclonal	Human	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Myosin heavy chain 2, MYHSA2, Myosin heavy chain IIa, MyHC-2a, Myosin-2, Myosin heavy chain, skeletal muscle, adult 2, MYH2, MyHC-IIa, Myosin heavy chain 2a	Protein A/G purified from cell culture supernatant.
WM-REA1913	Anti-Human MYH6/7 Antibody (B7)	Mouse	Monoclonal	Human	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Myosin-6, Myosin heavy chain 6, Myosin heavy chain, cardiac muscle alpha isoform, MyHC-alpha, MYH6	Protein A/G purified from cell culture supernatant.
WM-REA1914	Anti-Plasmodium falciparum MTIP Antibody (SAA1445)	Mouse	Monoclonal	Plasmodium falciparum (isolate 3D7)	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Myosin A tail domain interacting protein, MTIP	Protein A/G purified from cell culture supernatant.
WM-REA1915	Anti-Human MYH9 Antibody (SAA1446)	Mouse	Monoclonal	Human	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	NMMHC-IIA, Non-muscle myosin heavy chain IIa, Cellular myosin heavy chain, type A, Myosin heavy chain 9, NMMHC II-a, Non-muscle myosin heavy chain A, Myosin 9, MYH9, NMMHC-A, Myosin heavy chain, non-muscle IIa	Protein A/G purified from cell culture supernatant.
WM-REA1916	Anti-Opisthorchis viverrini Paramyosin Antibody (SAA1447)	Mouse	Monoclonal	Opisthorchis viverrini	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Myosin heavy chain, Paramyosin	Protein A/G purified from cell culture supernatant.

WM-REA1917	Anti-Escherichia coli ptsH/hpr Antibody (Jel42)	Human	Monoclonal	Escherichia coli (strain K12)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ptsH, hpr, Phosphocarrier protein HPr, Histidine-containing protein	Protein A/G purified from cell culture supernatant.
WM-REA1918	Anti-RD114 retrovirus env/Envelope protein Antibody (22F10)	Mouse	Monoclonal	RD114 retrovirus	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	env, Envelope protein, RD114 envelope glycoprotein	Protein A/G purified from cell culture supernatant.
WM-REA1919	Anti-Human INS/Insulin Antibody (SAA1448)	Mouse	Monoclonal	Human	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	INS, Insulin	Protein A/G purified from cell culture supernatant.
WM-REA1920	Anti-Human GIPR/GIP-R Antibody (SAA1449)	Mouse	Monoclonal	Human	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Gastric inhibitory polypeptide receptor, GIPR, GIP-R, Glucose-dependent insulinotropic polypeptide receptor	Protein A/G purified from cell culture supernatant.
WM-REA1921	Anti-Human FABP4/aP2 Antibody (CA33)	Mouse	Monoclonal	Human, Mouse	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Adipocyte-type fatty acid-binding protein, Fatty acid-binding protein 4, ALBP, Adipocyte lipid-binding protein, FABP4, A-FABP, Fatty acid-binding protein, adipocyte, AFABP	Protein A/G purified from cell culture supernatant.
WM-REA1922	Anti-Human FABP4/aP2 Antibody (HA3)	Mouse	Monoclonal	Human, Mouse	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Adipocyte-type fatty acid-binding protein, Fatty acid-binding protein 4, ALBP, Adipocyte lipid-binding protein, FABP4, A-FABP, Fatty acid-binding protein, adipocyte, AFABP	Protein A/G purified from cell culture supernatant.

WM-REA1923	Anti-F8/Coagulation factor VIII Antibody (KM37)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	AHF, Procoagulant component, Coagulation factor VIII, Antihemophilic factor, F8C, F8	Protein A/G purified from cell culture supernatant.
WM-REA1924	Anti-Human DLG4/PSD95 Antibody (K28/43)	Mouse	Monoclonal	Human, Mouse, Rat	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PSD-95, PSD95, Disks large homolog 4, Synapse-associated protein 90, DLG4, Postsynaptic density protein 95, SAP-90, SAP90	Protein A/G purified from cell culture supernatant.
WM-REA1925	Anti-Human DLG4/PSD95 Antibody (K28/74)	Mouse	Monoclonal	Human, Mouse, Rat	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PSD-95, PSD95, Disks large homolog 4, Synapse-associated protein 90, DLG4, Postsynaptic density protein 95, SAP-90, SAP90	Protein A/G purified from cell culture supernatant.
WM-REA1926	Anti-pan-MAGUK Antibody (K28/86)	Mouse	Monoclonal	Human, Mouse, Rat, Drosophila	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PSD-95, PSD95, Disks large homolog 4, Synapse-associated protein 90, DLG4, Postsynaptic density protein 95, SAP-90, SAP90	Protein A/G purified from cell culture supernatant.
WM-REA1927	InVivoMAb Anti-VZV/HHV3 gH/Envelope glycoprotein H Antibody (mab206)	Mouse	Monoclonal	Varicella-zoster virus (strain Oka vaccine) (HHV-3) (Human herpesvirus 3)	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Envelope glycoprotein H, gH, gH, ORF37	Protein A/G purified from cell culture supernatant.
WM-REA1928	InVivoMAb Anti-Human SOD1 Antibody (AP-101)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Superoxide dismutase [Cu-Zn], SOD1, hSod1, Superoxide dismutase 1	Protein A/G purified from cell culture supernatant.

WM-REA1929	InVivoMAb Anti-BRSV G/Major surface glycoprotein G Antibody (B4)	Mouse	Monoclonal	Bovine respiratory syncytial virus (strain 220-60) (BRS)	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Major surface glycoprotein G, Attachment glycoprotein G, Membrane-bound glycoprotein, mG, Mature secreted glycoprotein G, Mature sG. G	Protein A/G purified from cell culture supernatant.
WM-REA1930	InVivoMAb Anti-BRSV G/Major surface glycoprotein G Antibody (B13)	Mouse	Monoclonal	Bovine respiratory syncytial virus (strain 220-60) (BRS)	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Major surface glycoprotein G, Attachment glycoprotein G, Membrane-bound glycoprotein, mG, Mature secreted glycoprotein G, Mature sG. G	Protein A/G purified from cell culture supernatant.
WM-REA1931	InVivoMAb Anti-HRSV G/Major surface glycoprotein G Antibody (CB002.5)	Human	Monoclonal	Human respiratory syncytial virus A (strain rsb6256)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Major surface glycoprotein G, Attachment glycoprotein G, Membrane-bound glycoprotein, mG, Mature secreted glycoprotein G, Mature sG. G	Protein A/G purified from cell culture supernatant.
WM-REA1932	InVivoMAb Anti-HRSV G/Major surface glycoprotein G Antibody (CB017.5)	Human	Monoclonal	Human respiratory syncytial virus A (strain rsb6256)	IgG1, lambda	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Major surface glycoprotein G, Attachment glycoprotein G, Membrane-bound glycoprotein, mG, Mature secreted glycoprotein G, Mature sG. G	Protein A/G purified from cell culture supernatant.
WM-REA1933	InVivoMAb Anti-HRSV G/Major surface glycoprotein G Antibody (3G12)	Human	Monoclonal	Human respiratory syncytial virus A (strain A2)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Major surface glycoprotein G, Attachment glycoprotein G, Membrane-bound glycoprotein, mG, Mature secreted glycoprotein G, Mature sG. G	Protein A/G purified from cell culture supernatant.

WM-REA1934	InVivoMAb Anti-SARS-CoV-2 S2 Protein Antibody (CC40.8)	Human	Monoclonal	Severe acute respiratory syndrome coronavirus 2 (2019-nCoV) (SARS-CoV-2)	IgG1, kappa	0.01M PBS, pH 7.4.	1.84 mg/ml	>95% as determined by SDS-PAGE	S2 Protein, Spike protein S2, Spike protein S2', Spike glycoprotein, S glycoprotein, E2, Peplomer protein, Spike protein S1, S	Protein A/G purified from cell culture supernatant.
WM-REA1935	InVivoMAb Anti-SARS-CoV-2 S2 Protein Antibody (S2P6)	Human	Monoclonal	Severe acute respiratory syndrome coronavirus 2 (2019-nCoV) (SARS-CoV-2)	IgG1, kappa	0.01M PBS, pH 7.4.	1.84 mg/ml	>95% as determined by SDS-PAGE	S2 Protein, Spike protein S2, Spike protein S2', Spike glycoprotein, S glycoprotein, E2, Peplomer protein, Spike protein S1, S	Protein A/G purified from cell culture supernatant.
WM-REA1936	InVivoMAb Anti-HERV-W env/ERVW-1 Antibody (Iv0167)	Human	Monoclonal	Human endogenous retrovirus W, Multiple sclerosis associated retrovirus element	IgG4, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Recombinant envelope protein, env, Envelope protein	Protein A/G purified from cell culture supernatant.
WM-REA1937	InVivoMAb Anti-Human CSPG4/HMW-MAA/MCSP/NG2 Antibody (Iv0168)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Chondroitin sulfate proteoglycan 4, CSPG4, Chondroitin sulfate proteoglycan NG2, MCSP, Melanoma chondroitin sulfate proteoglycan, Melanoma-associated chondroitin sulfate proteoglycan	Protein A/G purified from cell culture supernatant.
WM-REA1938	InVivoMAb Anti-Human AFP/Alpha-fetoprotein Antibody (Iv0166)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Alpha-fetoprotein, Alpha-1-fetoprotein, Alpha-fetoglobulin, AFP, HPAFP	Protein A/G purified from cell culture supernatant.
WM-REA1939	InVivoMAb Anti-F8/Coagulation factor VIII Antibody (KM33)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	2.01 mg/ml	>95% as determined by SDS-PAGE	AHF, Procoagulant component, Coagulation factor VIII, Antihemophilic factor, F8C, F8	Protein A/G purified from cell culture supernatant.

WM-REA1940	InVivoMAb Anti-F8/Coagulation factor VIII Antibody (KM41)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	AHF, Procoagulant component, Coagulation factor VIII, Antihemophilic factor, F8C, F8	Protein A/G purified from cell culture supernatant.
WM-REA1941	InVivoMAb Anti-Human PTP4A1/PRL1 Antibody (Iv0169)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PRL-1, PTP(CAAXI), PTPCAAX1, PTP4A1, Protein tyrosine phosphatase type IVA 1, PRL1, Protein-tyrosine phosphatase of regenerating liver 1, Protein-tyrosine phosphatase 4a1	Protein A/G purified from cell culture supernatant.
WM-REA1942	InVivoMAb Anti-Human PTP4A3/PRL3 Antibody (Iv0170)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PTP4A3, Protein-tyrosine phosphatase of regenerating liver 3, Protein-tyrosine phosphatase 4a3, PRL3, PRL-3, PRL-R, Protein tyrosine phosphatase type IVA 3	Protein A/G purified from cell culture supernatant.
WM-REA1943	InVivoMAb Anti-Human SFRP1 Antibody (Iv0171)	Mouse	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Secreted apoptosis-related protein 2, FRP-1, SARP2, SARP-2, sFRP-1, FRP, SFRP1, FRP1, Secreted frizzled-related protein 1	Protein A/G purified from cell culture supernatant.
WM-REA1944	InVivoMAb Anti-DENV2 Protein prM/prM Antibody (prM12)	Human	Monoclonal	Dengue virus type 2 (strain Thailand/1668 1/1984) (DENV-2)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Protein prM, prM	Protein A/G purified from cell culture supernatant.
WM-REA1945	InVivoMAb Anti-DENV2 Protein prM/prM Antibody (prM13)	Human	Monoclonal	Dengue virus type 2 (strain Thailand/1668 1/1984) (DENV-2)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Protein prM, prM	Protein A/G purified from cell culture supernatant.

WM-REA1946	Anti-Clostridium botulinum botA/BOTOX Antibody (H7)	Mouse	Monoclonal	Clostridium botulinum (strain Hall / ATCC 3502 / NCTC 13319 / Type A)	VHH-mFc (IgG2a)	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Botulinum neurotoxin type A, BoNT/A, Bontoxilysin-A, BOTOX, botA, bna	Protein A/G purified from cell culture supernatant.
WM-REA1947	Anti-Clostridium botulinum botA/BOTOX Antibody (Aa1)	Mouse	Monoclonal	Clostridium botulinum (strain Hall / ATCC 3502 / NCTC 13319 / Type A)	VHH-mFc (IgG2a)	0.01M PBS, pH 7.4.	2 mg/ml	>95% as determined by SDS-PAGE	Botulinum neurotoxin type A, BoNT/A, Bontoxilysin-A, BOTOX, botA, bna	Protein A/G purified from cell culture supernatant.
WM-REA1948	Anti-PCV2 Cap/Capsid protein Antibody (SAA1451)	Mouse	Monoclonal	Porcine circovirus 2 (PCV2)	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Cap, ORF2, Capsid protein	Protein A/G purified from cell culture supernatant.
WM-REA1949	Anti-Human FOS Antibody (N486/76)	Mouse	Monoclonal	Human, Mouse, Rat	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	FOS, G0S7, Proto-oncogene c-Fos, Cellular oncogene fos, G0/G1 switch regulatory protein 7	Protein A/G purified from cell culture supernatant.
WM-REA1950	Anti-Oxycodone Antibody (A12)	Mouse	Monoclonal	General	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Oxycodone, Dihydrone, Dihydrohydroxycodone, Oxycodone, Dihydroxycodone	Protein A/G purified from cell culture supernatant.
WM-REA1951	Anti-Nicotine Antibody (NIC311)	Mouse	Monoclonal	General	IgG2a	0.01M PBS, pH 7.4.	2 mg/ml	>95% as determined by SDS-PAGE	nicotine, L-Nicotine, (-)-Nicotine, (S)-Nicotine	Protein A/G purified from cell culture supernatant.
WM-REA1952	Anti-Nicotine Antibody (Nic12)	Mouse	Monoclonal	General	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	nicotine, L-Nicotine, (-)-Nicotine, (S)-Nicotine	Protein A/G purified from cell culture supernatant.
WM-REA1953	Anti-Heroin Antibody (1F9)	Mouse	Monoclonal	General	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HEROIN, Diacetylmorphine, Diamorphine, 3, 6-Diacetylmorphine, Acetomorphine	Protein A/G purified from cell culture supernatant.

WM-REA1954	Anti-Fentanyl Antibody (F9.6)	Mouse	Monoclonal	General	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	fentanyl, Phentanyl, Fentanil, Fentanest, Fentora	Protein A/G purified from cell culture supernatant.
WM-REA1955	Anti-Mannopyranoside Antibody (1H7)	Mouse	Monoclonal	General	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Methyl α -D-mannoside, Methyl α -D-mannopyranoside, Methyl- α -D-mannopyranoside, alpha-Methyl-D-mannoside, 1-O-Methyl-alpha-D-mannopyranoside, Methyl alpha-D-mannoside (VAN), NSC 1225, alpha-D-Methyl mannoside, alpha-Methyl mannopyranoside, alpha-Methyl-D-(-)-mannoside	Protein A/G purified from cell culture supernatant.
WM-REA1956	Anti-DENV-2 E-DII/Envelope Protein E Antibody (2A10)	Mouse	Monoclonal	Dengue Virus (DENV1-4), Yellow Fever Virus (YFV), Zika virus (ZIKV), West Nile virus (WNV)	IgG2a	0.01M PBS, pH 7.4.	4 mg/ml	>95% as determined by SDS-PAGE	Genome polyprotein, E-DII	Protein A/G purified from cell culture supernatant.
WM-REA1957	Anti-Mouse MPO/Myeloperoxidase Antibody (6D6)	Mouse	Monoclonal	Mouse	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Mpo, Myeloperoxidase, Myeloperoxidase light chain, Myeloperoxidase heavy chain	Protein A/G purified from cell culture supernatant.
WM-REA1958	InVivoMAb Anti-SARS-CoV-2 RBD Antibody (S309)	Human	Monoclonal	SARS-CoV-2(2019-nCoV), SARS-CoV	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S glycoprotein, E2, Peplomer protein, RBD, Spike protein S1, S, Receptor-Binding Domain	Protein A/G purified from cell culture supernatant.

WM-REA1959	InVivoMAb Anti-Plasmodium vivax RBP2b Antibody (4F7)	Human	Monoclonal	Plasmodium vivax (strain Salvador I)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Reticulocyte binding protein 2, putative, PVX_094255	Protein A/G purified from cell culture supernatant.
WM-REA1960	InVivoMAb Anti-Mouse IL17A Antibody (BZN035)	Mouse	Monoclonal	Mouse	IgG2a	0.01M PBS, pH 7.4.	3.3 mg/ml	>95% as determined by SDS-PAGE	CTLA-8, Cytotoxic T-lymphocyte-associated antigen 8, IL17, IL-17A, IL17A, CTLA8, IL-17, Interleukin-17A	Protein A/G purified from cell culture supernatant.
WM-REA1961	InVivoMAb Anti-Human CD279/PDCD1/PD1 Antibody (D12)	Mouse	Monoclonal	Human	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Programmed cell death protein 1, Protein PD-1, hPD-1, PD1, PDCD1, CD279	Protein A/G purified from cell culture supernatant.
WM-REA1962	InVivoMAb Anti-Clostridium botulinum botA/BoNT Antibody (BNTA-9.1)	Human	Monoclonal	Clostridium botulinum	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Botulinum neurotoxin type A, BoNT/A, Bontoxilysin-A, BOTOX, Botulinum neurotoxin type A1, Botulinum neurotoxin A light chain, LC, 3.4.24.69, Botulinum neurotoxin A heavy chain, HC, botA, atx, bonT	Protein A/G purified from cell culture supernatant.

WM-REA1963	InVivoMAb Anti-Clostridium botulinum botA/BoNT Antibody (BNTA-4.1)	Human	Monoclonal	Clostridium botulinum	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Botulinum neurotoxin type A, BoNT/A, Bontoxilysin-A, BOTOX, Botulinum neurotoxin type A1, Botulinum neurotoxin A light chain, LC, 3.4.24.69, Botulinum neurotoxin A heavy chain, HC, botA, atx, bontT	Protein A/G purified from cell culture supernatant.
WM-REA1964	Anti-Ganglioside GD3 Antibody (R24)	Human	Monoclonal	General	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Disialoganglioside GD3, GD3 ganglioside, α -N-acetylneuraminosyl-(2 $\rightarrow$ 8)- α -N-acetylneuraminosyl-(2 $\rightarrow$ 3)- β -D-galactosyl-(1 $\rightarrow$ 4)- β -D-glucosyl-(1 $\leftrightarrow$ 1')-ceramide	Protein A/G purified from cell culture supernatant.
WM-REA1965	Anti-Influenza A virus NP/Nucleoprotein protein Antibody (VHH1)	Mouse	Monoclonal	Influenza A virus (strain A/Wilson-Smith/1933 H1N1) (Influenza A virus(strain A/WS/1933 H1N1)) (Q1K9H2), Influenza A virus (A/WSN/1933(H1N1))	VHH-mFc	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	NP, Nucleoprotein, Nucleocapsid protein, Protein N	Protein A/G purified from cell culture supernatant.
WM-REA1966	Anti-Staphylococcus aureus Protein A/SPA Antibody (SAA1453)	Mouse	Monoclonal	Staphylococcus aureus	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	spa, Immunoglobulin G-binding protein A, Staphylococcal protein A	Protein A/G purified from cell culture supernatant.

WM-REA1967	Anti-Staphylococcus aureus nuc/Thermonuclease Antibody (SAA1454)	Mouse	Monoclonal	Staphylococcus aureus	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	nuc, Thermonuclease, Protein A/G Tnase, Staphylococcal nuclease, Micrococcal nuclease	purified from cell culture supernatant.
WM-REA1968	Anti-Staphylococcus aureus nuc/Thermonuclease Antibody (SAA1455)	Mouse	Monoclonal	Staphylococcus aureus	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	nuc, Thermonuclease, Protein A/G Tnase, Staphylococcal nuclease, Micrococcal nuclease	purified from cell culture supernatant.
WM-REA1969	Anti-Staphylococcus aureus isdB Antibody (SAA1456)	Mouse	Monoclonal	Staphylococcus aureus (strain MSSA476) (Q6GA86), Staphylococcus aureus (strain bovine RF122 / ET3-1) (Q2YX96), Staphylococcus aureus	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	isdB, frpB, sasJ, sirH, Iron-regulated surface determinant protein B, Fur-regulated protein B, Staphylococcal iron-regulated protein H, Staphylococcus aureus surface protein J	Protein A/G purified from cell culture supernatant.

WM-REA1970	Anti-Staphylococcus aureus isdA/isdB Antibody (SAA1457)	Mouse	Monoclonal	Staphylococcus aureus (strain NCTC 8325 / PS 47) (Q2FZE9), Staphylococcus aureus (strain NCTC 8325 / PS 47) (Q2FZF0)	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	isdA, frpA, stbA, Iron-regulated surface determinant protein A, Fur-regulated protein A, Staphylococcal transferrin-binding protein A, isdB, frpB, sasJ, sirH, Iron-regulated surface determinant protein B, Fur-regulated protein B, Staphylococcal iron-regulated protein H, Staphylococcus aureus surface protein J
WM-REA1971	Anti-Clostridium botulinum botA/BoNT Antibody (VH15)	Human	Monoclonal	Clostridium botulinum	VHH-Fc	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	botA, atx, bonT, Botulinum neurotoxin type A, BoNT/A, Bontoxilysin-A, BOTOX, Botulinum neurotoxin type A1
WM-REA1972	Anti-Clostridium botulinum botA/BoNT Antibody (VH22)	Human	Monoclonal	Clostridium botulinum	VHH-Fc	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	botA, atx, bonT, Botulinum neurotoxin type A, BoNT/A, Bontoxilysin-A, BOTOX, Botulinum neurotoxin type A1
WM-REA1973	Anti-Clostridium botulinum botA/BoNT Antibody (VHH17)	Human	Monoclonal	Clostridium botulinum	VHH-Fc	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	botA, atx, bonT, Botulinum neurotoxin type A, BoNT/A, Bontoxilysin-A, BOTOX, Botulinum neurotoxin type A1

WM-REA1974	Anti-Clostridium botulinum botA/BoNT Antibody (1F3)	Mouse	Monoclonal	Clostridium botulinum	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	botA, atx, bonT, Botulinum neurotoxin type A, BoNT/A, Bontoxilysin-A, BOTOX, Botulinum neurotoxin type A1	Protein A/G purified from cell culture supernatant.
WM-REA1975	Anti-Clostridium botulinum botA/BoNT Antibody (F1- 40)	Mouse	Monoclonal	Clostridium botulinum (strain Hall / ATCC 3502 / NCTC 13319 / Type A)	IgG2a	0.01M PBS, pH 7.4.	2.13 mg/ml	>95% as determined by SDS-PAGE	botA, Botulinum neurotoxin type A, BoNT/A, Bontoxilysin- A, BOTOX	Protein A/G purified from cell culture supernatant.
WM-REA1976	Anti-Bordetella pertussis fhaB/FHA Antibody (T5)	Human	Monoclonal	Bordetella pertussis (strain Tohama I / ATCC BAA-589 / NCTC 13251)	IgG1	0.01M PBS, pH 7.4.	3.84 mg/ml	>95% as determined by SDS-PAGE	fhaB, FHA, Filamentous hemagglutinin	Protein A/G purified from cell culture supernatant.
WM-REA1977	Anti-Human PLK1 Antibody (3H10)		Monoclonal	Human	DARPin	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Serine/threonine- protein kinase 13, PLK- 1, PLK1, PLK, STPK13, Serine/threonine- protein kinase PLK1, Polo-like kinase 1	Purified by Nickel column.



WM-REA1978 Anti-Human APP/Amyloid beta Antibody (SAA1460)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	AICD-57, A4, Beta-CTF, Protease nexin-II, Gamma-CTF(50), ABPP, S-APP-beta, APP, Abeta40, Abeta42, AID(59), Amyloid intracellular domain 59, AID(57), S-APP-alpha, Gamma-CTF(59), Beta-secretase C-terminal fragment, Amyloid-beta precursor protein, Amyloid precursor protein, Beta-APP42, PreA4, Alzheimer disease amyloid protein, APPI, PN-II, AICD-59, Alpha-secretase C-terminal fragment, Amyloid-beta A4 protein, Amyloid intracellular domain 57, CVAP, Amyloid intracellular domain 50, Beta-APP40, AD1, Cerebral vascular amyloid peptide, AID(50), Alpha-CTF, Gamma-CTF(57), AICD-50	Protein A/G purified from cell culture supernatant.
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WM-REA1979 Anti-Human Abeta40/Beta-APP40 Antibody (SAA1461)	Human Monoclonal	Human, Mouse, Rat	IgG2, kappa	0.01M PBS, pH 7.4	1 mg/ml	>95% as determined by SDS-PAGE	AICD-57, A4, Beta-CTF, Protease nexin-II, Gamma-CTF(50), ABPP, S-APP-beta, APP, Abeta40, Abeta42, AID(59), Amyloid intracellular domain 59, AID(57), S-APP-alpha, Gamma-CTF(59), Beta-secretase C-terminal fragment, Amyloid-beta precursor protein, Amyloid precursor protein, Beta-APP42, PreA4, Alzheimer disease amyloid protein, APPI, PN-II, AICD-59, Alpha-secretase C-terminal fragment, Amyloid-beta A4 protein, Amyloid intracellular domain 57, CVAP, Amyloid intracellular domain 50, Beta-APP40, AD1, Cerebral vascular amyloid peptide, AID(50), Alpha-CTF, Gamma-CTF(57), AICD-50	Protein A/G purified from cell culture supernatant.
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WM-REA1980	InVivoMAb Anti-Mouse CD274/PD-L1/B7-H1 Antibody (10F.9G2)	Rat	Monoclonal	Mouse	IgG2b	0.01M PBS, pH 7.4.	1.86 mg/ml	>95% as determined by SDS-PAGE	Programmed cell death 1 ligand 1, PD-L1, PDCD1 ligand 1, Programmed death ligand 1, B7 homolog 1, B7-H1, CD274, Cd274, B7h1, Pdc111, Pdc1lg1, Pdl1	Protein A/G purified from cell culture supernatant.
WM-REA1981	InVivoMAb Anti-MACV GP1 glycoprotein Antibody (MAC1)	Human	Monoclonal	Machupo virus (MACV)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Pre-glycoprotein polyprotein GP complex, Pre-GP-C, Stable signal peptide, SSP, Glycoprotein G1, GP1, Glycoprotein G2, GP2, GPC, AVI34_00004	Protein A/G purified from cell culture supernatant.
WM-REA1982	InVivoMAb Anti-JUNV GP1 glycoprotein Antibody (JUN1#)	Human	Monoclonal	Junin mammarenavirus (JUNV) (Junn mammarenavirus)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Pre-glycoprotein polyprotein GP complex, Pre-GP-C, Stable signal peptide, SSP, Glycoprotein G1, GP1, Glycoprotein G2, GP2, GPC	Protein A/G purified from cell culture supernatant.
WM-REA1983	InVivoMAb Anti-Influenza A virus HA/Hemagglutinin Antibody (FLD21.140)	Human	Monoclonal	Influenza A virus (strain A/Hong Kong/212/2003 H5N1 genotype Z+)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Hemagglutinin, Hemagglutinin HA1 chain, Hemagglutinin HA2 chain, HA	Protein A/G purified from cell culture supernatant.
WM-REA1984	InVivoMAb Anti-Human pro-MSTN/GDF8 Antibody (29H4)	Human	Monoclonal	Human, Mouse	IgG4, Lambda	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Growth/differentiation factor 8, GDF-8, Myostatin, MSTN, GDF8	Protein A/G purified from cell culture supernatant.

WM-REA1985	InVivoMAb Anti-Human APP/Amyloid beta Antibody (mAb158)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1.38 mg/ml	>95% as determined by SDS-PAGE	Amyloid-beta precursor protein, APP, ABPP, APPI, Alzheimer disease amyloid A4 protein homolog, Alzheimer disease amyloid protein, Amyloid precursor protein, Amyloid-beta (A4) precursor protein, Amyloid-beta A4 protein, Cerebral vascular amyloid peptide, CVAP, PreA4, Protease nexin-II, PN-II, N-APP, Soluble APP-alpha, S-APP-alpha, Soluble APP-beta, S-APP-beta, C99, Beta-secretase C-terminal fragment, Beta-CTF, Amyloid-beta protein 42, Abeta42, Beta-APP42, Amyloid-beta protein 40, Abeta40, Beta-APP40, C83, Alpha-secretase C-terminal fragment, Alpha-CTF, P3(42), P3(40), C80, Gamma-secretase C-terminal fragment 59, Amyloid intracellular domain 59, AICD-59, AID(59), Gamma-CTF(59), Gamma-secretase C-Dickkopf-1, SK, hDkk-1, Dkk-1, Dickkopf-related protein 1, DKK1	Protein A/G purified from cell culture supernatant.
WM-REA1986	InVivoMAb Anti-Human DKK1 Antibody (DKN-01)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Dickkopf-1, SK, hDkk-1, Dkk-1, Dickkopf-related protein 1, DKK1	Protein A/G purified from cell culture supernatant.

WM-REA1987	Anti-E.coli lexA/LexA repressor Nanobody (SAA1458)	Alpaca	Monoclonal	Escherichia coli M056	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	LexA repressor, lexA	Purified by Nickel column.
WM-REA1988	Anti-Neisseria meningitidis group B LPS/Lipopolysaccharide Antibody (SAA1462)	Mouse	Monoclonal	Neisseria meningitidis group B	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Lipopolysaccharide, Lipid A moiety, LPS	Protein A/G purified from cell culture supernatant.
WM-REA1989	Anti-Thermus thermophilus SecY Antibody (SAA1468)	Mouse	Monoclonal	Thermus thermophilus (strain ATCC 27634 / DSM 579 / HB8)	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Protein translocase subunit SecY, Sec61α	Protein A/G purified from cell culture supernatant.
WM-REA1990	Anti-S. flexneri Y polysaccharide Antibody (SYA/J6)	Mouse	Monoclonal	Shigella flexneri variant Y	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	S. flexneri Y polysaccharide, [(→2)-α-L-Rha-(1→2)-α-L-Rha-(1→3)-α-L-Rha-(1→3)-β-D-GlcNAc-(1→)] _n	Protein A/G purified from cell culture supernatant.
WM-REA1991	Anti-Coxsackievirus A16 Mature Virion/VP1,2,3 Antibody (9D7)	Mouse	Monoclonal	Coxsackievirus A16 (strain Tainan/5079/98)	IgG2a	0.01M PBS, pH 7.4.	3.53 mg/ml	>95% as determined by SDS-PAGE	Genome polyprotein, Virion protein 1, VP1	Protein A/G purified from cell culture supernatant.
WM-REA1992	Anti-Coxsackievirus A16 Virion protein 1/VP1 Antibody (18A7)	Mouse	Monoclonal	Coxsackievirus A16 (strain Tainan/5079/98)	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Genome polyprotein, Virion protein 1, VP1	Protein A/G purified from cell culture supernatant.
WM-REA1993	Anti-Vaccinia L1R/Protein L1 Antibody (7D11)	Human	Monoclonal	Vaccinia	IgG1, kappa	0.01M PBS, pH 7.4.	1.79 mg/ml	>95% as determined by SDS-PAGE	Protein L1, Virion membrane protein M25, VACWR088, L1R	Protein A/G purified from cell culture supernatant.
WM-REA1994	Anti-Vaccinia L1R/Protein L1 Antibody (M12B9)	Human	Monoclonal	Vaccinia	IgG1, kappa	0.01M PBS, pH 7.4.	0.77 mg/ml	>95% as determined by SDS-PAGE	Protein L1, Virion membrane protein M25, VACWR088, L1R	Protein A/G purified from cell culture supernatant.
WM-REA1995	Anti-Vaccinia D8L Antibody (LA5)	Human	Monoclonal	Vaccinia	IgG1, kappa	0.01M PBS, pH 7.4.	3.82 mg/ml	>95% as determined by SDS-PAGE	Cell surface-binding protein, Carbonic anhydrase homolog, VACWR113, D8L	Protein A/G purified from cell culture supernatant.
WM-REA1996	Anti-Vaccinia A27 Antibody (8E3#)	Human	Monoclonal	Vaccinia	IgG1, kappa	0.01M PBS, pH 7.4.	2.65 mg/ml	>95% as determined by SDS-PAGE	Protein A27, VACWR150, A27L	Protein A/G purified from cell culture supernatant.

WM-REA1997	Anti-Vaccinia A33R Antibody (A27D7)	Human	Monoclonal	Vaccinia	IgG1, kappa	0.01M PBS, pH 7.4.	2.42 mg/ml	>95% as determined by SDS-PAGE	Protein A33, VACWR156, A33R	Protein A/G purified from cell culture supernatant. Purified by Nickel column.
WM-REA1998	Anti-Rat ARC Nanobody (SAA1466)	Alpaca	Monoclonal	Rat	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1.69 mg/ml	>95% as determined by SDS-PAGE	ARC, KIAA0278, Activity-regulated cytoskeleton-associated protein, ARC/ARG3.1, Activity-regulated gene 3.1 protein homolog, hArc, Arg3.1	Purified by Nickel column.
WM-REA1999	Anti-Rat ARC Nanobody (SAA1467)	Alpaca	Monoclonal	Rat	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ARC, KIAA0278, Activity-regulated cytoskeleton-associated protein, ARC/ARG3.1, Activity-regulated gene 3.1 protein homolog, hArc, Arg3.1	Purified by Nickel column.
WM-REA2000	Anti-NPrPSA Antibody (6B9)	Mouse	Monoclonal	General	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	NPrPSA decasaccharide, (NeuPr)-10, CHEBI:75237, [alpha-NeuNPr-(2->8)]10, alpha-Neu5Pr-(2->8)-alpha-Neu5Pr-(2->8)-alpha-Neu5Pr-(2->8)-alpha-Neu5Pr-(2->8)-alpha-Neu5Pr-(2->8)-alpha-Neu5Pr-(2->8)-alpha-Neu5Pr, Epitope ID:189022, [8]-alpha-Neu5Pr-(2->)]10	Protein A/G purified from cell culture supernatant.

WM-REA2001	Anti-Human hCG/CGB Antibody (3A2)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CGB, Choriogonadotropin subunit beta, Chorionic gonadotropin chain beta, CG-beta	Protein A/G purified from cell culture supernatant.
WM-REA2002	Anti-Human hCG Antibody (E12#)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	hCG, Chorionic gonadotropin, CGA, Choriogonadotropin subunit alpha, Chorionic gonadotropin chain alpha, CG-alpha, CGB, Choriogonadotropin subunit beta, Chorionic gonadotropin chain beta, CG-beta	Protein A/G purified from cell culture supernatant.
WM-REA2003	Anti-Human CGA/CG-alpha Antibody (SAA1463)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CGA, Choriogonadotropin subunit alpha, Chorionic gonadotropin chain alpha, CG-alpha	Protein A/G purified from cell culture supernatant.
WM-REA2004	Anti-Human hCG/CGB Antibody (SAA1464)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CGB, Choriogonadotropin subunit beta, Chorionic gonadotropin chain beta, CG-beta	Protein A/G purified from cell culture supernatant.
WM-REA2005	Anti-Human TAF5/FAM19A5 Antibody (SAA1465)	Mouse	Monoclonal	Human	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Chemokine-like protein TAF5, TAF5, FAM19A5	Protein A/G purified from cell culture supernatant.

WM-REA2006	Anti-Human CD19 scFv Antibody (FMC63)		Monoclonal	Human	scFv-His	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CD19, Differentiation antigen CD19, T-cell surface antigen Leu-12, B-lymphocyte antigen CD19, B-lymphocyte surface antigen B4	Purified by Nickel column.
WM-REA2007	Anti-Human FLNB/Filamin-B Antibody (5H7)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	FLNB, FLN1L, FLN3, TABP, TAP, Filamin-B, FLN-B, ABP-278, ABP-280 homolog, Actin-binding-like protein, Beta-filamin, Filamin homolog 1, Fh1, Filamin-3, Thyroid autoantigen, Truncated actin-binding protein, Truncated ABP	Protein A/G purified from cell culture supernatant.
WM-REA2008	Anti-Human MSTN/GDF8 Antibody (JA16)	Mouse	Monoclonal	Human, Mouse, Rat, Monkey	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	MSTN, GDF8, Myostatin, Growth/differentiation factor 8	Protein A/G purified from cell culture supernatant.
WM-REA2009	Anti-Mouse CD254/RANKL/TNFSF11 Antibody (7C6)	Mouse	Monoclonal	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	TNFSF11, OPGL, ODF, RANKL, TRANCE, Tumor necrosis factor ligand superfamily member 11, Osteoclast differentiation factor, Osteoprotegerin ligand, Receptor activator of nuclear factor kappa-B ligand, TNF-related activation-induced cytokine, CD254	Protein A/G purified from cell culture supernatant.

WM-REA2010	Anti-Bovine CD230/PRNP Antibody (SAA2061)	Mouse	Monoclonal	Bovine, Deer, Elk, Syrian Hamster	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PRNP, PrP27-30, PRIP, PrP, CD230, ALTPRP, ASCR, PrP33-35C, PRP, Major prion protein	Protein A/G purified from cell culture supernatant.
WM-REA2011	Anti-Human p53 (R175H mutation) pHLA Complex Antibody (H2)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	TP53, Cellular tumor antigen p53, Tumor suppressor p53, HLA-A, HLA class I histocompatibility antigen, A-2 alpha chain, MHC class I antigen A*2, HLA-A*02:01	Protein A/G purified from cell culture supernatant.
WM-REA2012	Anti-alpha-Gal Antibody (HKB7)	Mouse	Monoclonal	General	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	α-galactosyl epitope, αGal1-3βGal1-4GlcNAc, α-gal, alpha-gal epitope, α-D-Gal-(1→3)-β-D-Gal-(1→4)-D-GlcNAc, α-gal trisaccharide, gal-α-1, 3-gal-β-1, 4-GlcNAc, alpha-D-Galactosyl-1, 3-beta-D-galactosyl-1, 4-N-acetyl-D-glucosamine, α-D-galactosyl-1, 3-β-D-galactosyl-1, 4-N-acetyl-D-glucosamine, α-D-galactopyranosyl-(1→3)-β-D-galactopyranosyl-(1→4)-2-acetamido-2-deoxy-D-glucopyranose	Protein A/G purified from cell culture supernatant.
WM-REA2013	Anti-Human TP53/p53 Antibody (163.6#)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	TP53, Cellular tumor antigen p53, Tumor suppressor p53	Protein A/G purified from cell culture supernatant.

WM-REA2014	Anti-STX/Saxitoxin Antibody (5F7)	Mouse	Monoclonal		IgG2a, kappa	0.01M PBS, pH 7.4.	2.72 mg/ml	>95% as determined by SDS-PAGE	STX, Saxitoxin	Protein A/G purified from cell culture supernatant.
WM-REA2015	Anti-Human IFNAR1 Antibody (64G12)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	IFNAR1, Interferon alpha/beta receptor 1, IFN-alpha/beta receptor 1, Cytokine receptor class-II member 1, Cytokine receptor family 2 member 1, CRF2-1, Type I interferon receptor 1	Protein A/G purified from cell culture supernatant.
WM-REA2016	Anti-JEV Envelope protein E Antibody (12B02)	Mouse	Monoclonal	Japanese encephalitis virus (strain Nakayama) (JEV)	IgG2a, kappa	0.01M PBS, pH 7.4.	1.33 mg/ml	>95% as determined by SDS-PAGE	Genome polyprotein, Envelope protein E	Protein A/G purified from cell culture supernatant.
WM-REA2017	Anti-JEV Envelope protein E Antibody (2H4)	Mouse	Monoclonal	Japanese encephalitis virus (strain Jaoars982) (JEV)	IgG2a, kappa	0.01M PBS, pH 7.4.	1.87 mg/ml	>95% as determined by SDS-PAGE	Genome polyprotein, Envelope protein E	Protein A/G purified from cell culture supernatant.
WM-REA2018	Anti-SLEV Envelope protein E Antibody (6B6C-1)	Human	Monoclonal	St. louis encephalitis virus (strain MS1-7)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Genome polyprotein, Envelope protein E	Protein A/G purified from cell culture supernatant.
WM-REA2019	Anti-Cat NGF/Beta-NGF Antibody (SAA1470)	Cat	Monoclonal	Cat	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Beta-nerve growth factor, NGFB, Beta-NGF, NGF	Protein A/G purified from cell culture supernatant.
WM-REA2020	Anti-Cat NGF/Beta-NGF Antibody (SAA1471)	Cat	Monoclonal	Cat	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Beta-nerve growth factor, NGFB, Beta-NGF, NGF	Protein A/G purified from cell culture supernatant.
WM-REA2021	Anti-Dog NGF/Beta-NGF Antibody (SAA1472)	Dog	Monoclonal	Dog	IgG2, lambda	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Beta-nerve growth factor, NGFB, Beta-NGF, NGF	Protein A/G purified from cell culture supernatant.

WM-REA2022	Anti-Human TARDBP/TDP43 Antibody (3H)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	TARDBP, TDP43, TAR DNA-binding protein 43, TDP-43	Protein A/G purified from cell culture supernatant.
WM-REA2023	Anti-Poliovirus Capsid protein VP3 Nanobody (7A)	Alpaca	Monoclonal	Poliovirus type 1 (strain Mahoney)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Genome polyprotein, Capsid protein VP3, Virion protein 3	Purified by Nickel column.
WM-REA2024	Anti-Human astrovirus-8 Capsid protein VP25 Antibody (2D9)	Human	Monoclonal	Human astrovirus-8	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Capsid polyprotein VP90, Capsid polyprotein VP70, Capsid protein VP34, Capsid protein VP27, Capsid protein VP25, ORF2	Protein A/G purified from cell culture supernatant.
WM-REA2025	Anti-Human DSG1/Desmoglein-1 Antibody (PF1-2)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DSG1, CDHF4, Desmoglein-1, Cadherin family member 4, Desmosomal glycoprotein 1, Pemphigus foliaceus antigen	Protein A/G purified from cell culture supernatant.
WM-REA2026	Anti-DA/Domoic acid Antibody (24cB7)	Mouse	Monoclonal		IgG2a, kappa	0.01M PBS, pH 7.4.	0.75 mg/ml	>95% as determined by SDS-PAGE	DA, Domoic acid, DOQ, L-domoic acid	Protein A/G purified from cell culture supernatant.
WM-REA2027	Anti-Aspergillus niger GOD/gox/Glucose oxidase Antibody (BC8)	Mouse	Monoclonal	Aspergillus niger	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	gox, Glucose oxidase, Beta-D-glucose, oxygen 1-oxido-reductase, Glucose oxyhydrase, GOD, Aspergillus niger	Protein A/G purified from cell culture supernatant.
WM-REA2028	Anti-Human GOLGB1 Antibody (TA10)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Golgin subfamily B member 1, 372 kDa Golgi complex-associated protein, Giantin, Macroglolin, GOLGB1	Protein A/G purified from cell culture supernatant.

WM-REA2029	Anti-Human SH3PXD2A Antibody (SAA1469)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SH3PXD2A, FISH, SH3MD1, TKS5, SH3 and PX domain-containing protein 2A, Adapter protein TKS5, Five SH3 domain-containing protein, SH3 multiple domains protein 1, Tyrosine kinase substrate with five SH3 domains	Protein A/G purified from cell culture supernatant.
WM-REA2030	InVivoMAb Anti-Human SNCA Antibody (lv0172)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Alpha-synuclein, PARK1, Non-A4 component of amyloid precursor, NACP, Non-A beta component of AD amyloid, SNCA	Protein A/G purified from cell culture supernatant.
WM-REA2031	InVivoMAb Anti-Human SNCA Antibody (lv0173)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Alpha-synuclein, PARK1, Non-A4 component of amyloid precursor, NACP, Non-A beta component of AD amyloid, SNCA	Protein A/G purified from cell culture supernatant.
WM-REA2032	InVivoMAb Anti-Human SNCA Antibody (lv0174)	Human	Monoclonal	Human	IgG4, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Alpha-synuclein, PARK1, Non-A4 component of amyloid precursor, NACP, Non-A beta component of AD amyloid, SNCA	Protein A/G purified from cell culture supernatant.
WM-REA2033	InVivoMAb Anti-Human SNCA Antibody (lv0175)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Alpha-synuclein, PARK1, Non-A4 component of amyloid precursor, NACP, Non-A beta component of AD amyloid, SNCA	Protein A/G purified from cell culture supernatant.

WM-REA2034	InVivoMAb Anti-Human LAMP5 Antibody (D2)	Mouse	Monoclonal	Human, Mouse	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Brain and dendritic cell-associated LAMP, LAMP-5, Brain-associated LAMP-like protein, LAMP5, Lysosome-associated membrane glycoprotein 5, BAD-LAMP, Lysosome-associated membrane protein 5, C20orf103	Protein A/G purified from cell culture supernatant.
WM-REA2035	InVivoMAb Anti-Human CD268/TNFRSF13C Antibody (CB3s)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	2.42 mg/ml	>95% as determined by SDS-PAGE	BR3, TNFRSF13C, BAFF receptor, BLyS receptor 3, Tumor necrosis factor receptor superfamily member 13C, CD268, B-cell-activating factor receptor, BAFFR, BAFF-R	Protein A/G purified from cell culture supernatant.
WM-REA2036	InVivoMAb Anti-Clostridioides difficile Toxin B/tcdB Antibody (CDB-1)	Human	Monoclonal	Clostridioides difficile	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Toxin B, 3.4.22.-, Glucosyltransferase TcdB, 2.4.1.-, tcdB, toxB, Clostridium difficile Toxin	Protein A/G purified from cell culture supernatant.
WM-REA2037	InVivoMAb Anti-Human ACE2 Antibody (05B04)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Angiotensin-converting enzyme homolog, ACE2, ACEH, Metalloprotease MPROT15, Angiotensin-converting enzyme-related carboxypeptidase, Angiotensin-converting enzyme 2, ACE-related carboxypeptidase	Protein A/G purified from cell culture supernatant.

WM-REA2038	InVivoMAb Anti-Human ACE2 Antibody (3E8#)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Angiotensin-converting enzyme homolog, ACE2, ACEH, Metalloprotease MPROT15, Angiotensin-converting enzyme-related carboxypeptidase, Angiotensin-converting enzyme 2, ACE-related carboxypeptidase	Protein A/G purified from cell culture supernatant.
WM-REA2039	InVivoMAb Anti-Dog CD52 Antibody (Iv0176)	Dog	Monoclonal	Dog	IgG2, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	epididymis-specific protein 5, CDW52, CAMPATH-1 antigen, Cambridge pathology 1 antigen, He5, HE5, Epididymal secretory protein E5, CD52, CDw52	Protein A/G purified from cell culture supernatant.
WM-REA2040	InVivoMAb Anti-Dog CD20/MS4A1 Antibody (Iv0177)	Dog	Monoclonal	Dog	IgG2, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	B-lymphocyte surface antigen B1, Membrane-spanning 4-domains subfamily A member 1, MS4A1, Leukocyte surface antigen Leu-16, B-lymphocyte antigen CD20, Bp35, CD20	Protein A/G purified from cell culture supernatant.
WM-REA2041	InVivoMAb Anti-JEV Envelope protein E Antibody (2F2)	Mouse	Monoclonal	Japanese encephalitis virus (strain Jaors982) (JEV)	IgG2a, kappa	0.01M PBS, pH 7.4.	1.33 mg/ml	>95% as determined by SDS-PAGE	Genome polyprotein, Envelope protein E	Protein A/G purified from cell culture supernatant.

WM-REA2042	InVivoMAb Anti-Poliovirus Capsid protein VP1 (C3)	Human	Monoclonal	Poliovirus type 1 (strain Mahoney)	IgG4, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Genome polyprotein, Capsid protein VP1, Virion protein 1	Protein A/G purified from cell culture supernatant.
WM-REA2043	InVivoMAb Anti-Poliovirus Capsid protein VP1 (19B)	Human	Monoclonal	Poliovirus type 1 (strain Mahoney)	VHH-1 (strain hFc)	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Genome polyprotein, Capsid protein VP1, Capsid protein VP2	Protein A/G purified from cell culture supernatant.
WM-REA2044	InVivoMAb Anti-Human CD283/TLR3 Antibody (Iv0178)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	TLR3, CD283, Toll-like receptor 3	Protein A/G purified from cell culture supernatant.
WM-REA2045	InVivoMAb Anti-Human CD283/TLR3 Antibody (Iv0179)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	TLR3, CD283, Toll-like receptor 3	Protein A/G purified from cell culture supernatant.
WM-REA2046	InVivoMAb Anti-Human astrovirus-8 Capsid protein VP25 Antibody (3E8#)	Human	Monoclonal	Human astrovirus-8	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE		Protein A/G purified from cell culture supernatant.
WM-REA2047	InVivoMAb Anti-Escherichia coli FedF Antibody (F9)	Mouse	Monoclonal	Escherichia coli	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	fedF, F18 fimbrial adhesin AC, tip-adhesin FedF	Protein A/G purified from cell culture supernatant.
WM-REA2048	InVivoMAb Anti-Human CD295/LEPR Antibody (9F8)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Leptin receptor, OB-R, LEP-R, LEPR, OB receptor, OBR, HuB219, DB, CD295	Protein A/G purified from cell culture supernatant.
WM-REA2049	InVivoMAb Anti-Mouse CD279/PDCD1/PD1 Antibody (RMP1-14)	Mouse	Monoclonal	Mouse	IgG2a, kappa (Silence)	0.01M PBS, pH 7.4.	3.37 mg/ml	>95% as determined by SDS-PAGE	Programmed cell death protein 1, Protein PD-1, hPD-1, PD1, PDCD1, CD279	Protein A/G purified from cell culture supernatant.
WM-REA2050	InVivoMAb Anti-Human C1S Antibody (TNT003)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	C1 esterase, Complement C1s subcomponent, C1S, Complement component 1 subcomponent s	Protein A/G purified from cell culture supernatant.

WM-REA2051	Anti-Human F7/Coagulation factor VII Antibody (3A4)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1.32 mg/ml	>95% as determined by SDS-PAGE	F7, Coagulation factor VII, FVII, Proconvertin, Serum prothrombin conversion accelerator, SPCA, Eptacog alfa	Protein A/G purified from cell culture supernatant.
WM-REA2052	Anti-Human FVIIa Mutant Version (Vatreptacog alfa) Antibody (4F5) (Alternative names: Vatreptacog alfa)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	F7, Coagulation factor VII, FVII, Proconvertin, Serum prothrombin conversion accelerator, SPCA, Eptacog alfa, mutant version of FVIIa, FVIIaDVQ, Vatreptacog alfa, hFVIIa, rFVIIa analog NN1731	Protein A/G purified from cell culture supernatant.
WM-REA2053	InVivoMAb Anti-HCMV/HHV5 gH/UL75 Antibody (Iv0180)	Human	Monoclonal	Human cytomegalovirus (strain AD169) (HHV-5) (Human herpesvirus 5)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Envelope glycoprotein H, gH, gH, UL75	Protein A/G purified from cell culture supernatant.
WM-REA2054	Anti-Human FSHB Antibody (SAA1474)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Follicle-stimulating hormone beta subunit, Follicle-stimulating hormone beta chain, FSH-beta, FSH-B, FSHB, Follicle-stimulating hormone beta	Protein A/G purified from cell culture supernatant.
WM-REA2055	InVivoMAb Anti-Human SAA1 Antibody (2A4)	Human	Monoclonal	Human, Mouse	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SAA, Serum amyloid A-1 protein, SAA1, Amyloid fibril protein AA	Protein A/G purified from cell culture supernatant.
WM-REA2056	InVivoMAb Anti-Human SAA1 Antibody (Iv0186)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SAA, Serum amyloid A-1 protein, SAA1, Amyloid fibril protein AA	Protein A/G purified from cell culture supernatant.

WM-REA2057	InVivoMAb Anti-Human MASP2 Antibody (17D20)	Human	Monoclonal	Human	IgG4, lambda	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Mannan-binding lectin serine protease 2, Mannose-binding protein-associated serine protease 2, MASP-2, MBL- associated serine protease 2, MASP2	Protein A/G purified from cell culture supernatant.
WM-REA2058	InVivoMAb Anti-Human RSPO3 Antibody (Iv0181)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	RSPO3, hPWTSR, hRspo3, PWTSR, R- spondin-3, Thrombospondin type- 1 domain-containing protein 2, Protein with TSP type-1 repeat, Roof plate- specific spondin-3, THSD7	Protein A/G purified from cell culture supernatant.
WM-REA2059	InVivoMAb Anti-Human MUC5AC Antibody (Iv0182)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Mucin-5 subtype AC, tracheobronchial, Gastric mucin, Mucin- 5AC, TBM, MUC-5AC, Tracheobronchial mucin, Major airway glycoprotein, MUC5AC, MUC5	Protein A/G purified from cell culture supernatant.
WM-REA2060	InVivoMAb Anti-Human KLKB1 Antibody (Iv0183)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Plasma prekallikrein, KLK3, Fletcher factor, KLKB1, Kininogenin, Plasma kallikrein, PKK	Protein A/G purified from cell culture supernatant.

WM-REA2061	InVivoMAb Anti-Human ERBB3/HER3 Antibody (Iv0184)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ERBB3, HER3, Proto-oncogene-like protein c-ErbB-3, Tyrosine kinase-type cell surface receptor	Protein A/G purified from cell culture supernatant.
WM-REA2062	InVivoMAb Anti-Nipah virus/NiV Prefusion Antibody (4H3)	Human	Monoclonal	Nipah virus	IgG1	0.01M PBS, pH 7.4.	0.77 mg/ml	>95% as determined by SDS-PAGE	Fusion glycoprotein F0, Protein F, Fusion glycoprotein F2, Fusion glycoprotein F1, F	Protein A/G purified from cell culture supernatant.
WM-REA2063	InVivoMAb Anti-Nipah virus/NiV Prefusion Antibody (1H8)	Human	Monoclonal	Nipah virus	IgG1	0.01M PBS, pH 7.4.	0.96 mg/ml	>95% as determined by SDS-PAGE	Fusion glycoprotein F0, Protein F, Fusion glycoprotein F2, Fusion glycoprotein F1, F	Protein A/G purified from cell culture supernatant.
WM-REA2064	InVivoMAb Anti-Nipah virus/NiV Prefusion Antibody (1A9)	Human	Monoclonal	Nipah virus	IgG1	0.01M PBS, pH 7.4.	2.59 mg/ml	>95% as determined by SDS-PAGE	Fusion glycoprotein F0, Protein F, Fusion glycoprotein F2, Fusion glycoprotein F1, F	Protein A/G purified from cell culture supernatant.
WM-REA2065	InVivoMAb Anti-ZIKV/DENV NS1c Antibody (1G5)	Human	Monoclonal	Zika virus (isolate ZIKV/Human/French Polynesia/100 87PF/2013) (ZIKV), Dengue virus type 2	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Genome polyprotein, Capsid protein C, Capsid protein, Core protein, Non-structural protein 1, NS1, C-terminal fragment of NS1, NS1c	Protein A/G purified from cell culture supernatant.
WM-REA2066	InVivoMAb Anti-Human β -tryptase/TPSAB1 Antibody (31A)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	TPSB1, TPS2, Tryptase I, Tryptase-1, TPSAB1, Tryptase alpha-1, Tryptase alpha/beta-1, TPS1	Protein A/G purified from cell culture supernatant.

WM-REA2067	InVivoMAb Anti-Human MUC16 Antibody (AR9.6)	Human	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Mucin-16, CA-125, Ovarian carcinoma antigen CA125, CA125, MUC-16, Ovarian cancer-related tumor marker CA125, MUC16	Protein A/G purified from cell culture supernatant.
WM-REA2068	InVivoMAb Anti-HIV2 gp125 Antibody (7C8)	Human	Monoclonal	Human immunodeficiency virus 2	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Surface glycoprotein, gp125	Protein A/G purified from cell culture supernatant.
WM-REA2069	InVivoMAb Anti-SuHV-1 gH/Envelope glycoprotein H Antibody (D6.3)	Human	Monoclonal	Suid herpesvirus 1 (strain Kaplan) (SuHV-1) (Pseudorabies virus (strain Kaplan))	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Envelope glycoprotein H, gH, gH	Protein A/G purified from cell culture supernatant.
WM-REA2070	InVivoMAb Anti-Human SOST Antibody (lv0185)	Human	Monoclonal	Human	IgG4, kappa	0.01M PBS, pH 7.4.	3 mg/ml	>95% as determined by SDS-PAGE	SOST, Sclerostin	Protein A/G purified from cell culture supernatant.
WM-REA2071	Anti-Human NLRP3 Antibody (18#)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	NLRP3, NACHT, LRR and PYD domains-containing protein 3, Caterpillar protein 1.1, C1orf7, PYPAF1, PYRIN-containing APAF1-like protein 1, CIAS1, CLR1.1, Cold-induced autoinflammatory syndrome 1 protein, Cryopyrin, Angiotensin/vasopressin receptor AII/AVP-like, NALP3	Protein A/G purified from cell culture supernatant.



WM-REA2072	Anti-Human Histone H3 trimethyl Lys27 (H3K27me3) Antibody (2E12#)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Histone H3/j, Histone H3/b, Histone H3/d, Histone H3/c, HIST1H3B, H3FH, Histone H3/f, H3FF, H3FK, HIST1H3G, H3FL, H3FB, HIST1H3D, Histone H3/a, H3FI, Histone H3/i, H3FD, HIST1H3A, Histone H3/h, HIST1H3I, HIST1H3E, HIST1H3H, HIST1H3J, H3C1, H3FC HIST1H3C, H3FA, Histone H3.1, H3FJ, Histone H3/l, Histone H3/k, HIST1H3F	Protein A/G purified from cell culture supernatant.
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WM-REA2073	Anti-Trimethylated Histone H3 Lys9 (H3K9me3) Antibody (SAA1473)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Histone H3/j, Histone H3/b, Histone H3/d, Histone H3/c, HIST1H3B, H3FH, Histone H3/f, H3FF, H3FK, HIST1H3G, H3FL, H3FB, HIST1H3D, Histone H3/a, H3FI, Histone H3/i, H3FD, HIST1H3A, Histone H3/h, HIST1H3I, HIST1H3E, HIST1H3H, HIST1H3J, H3C1, H3FC HIST1H3C, H3FA, Histone H3.1, H3FJ, Histone H3/l, Histone H3/k, HIST1H3F	Protein A/G purified from cell culture supernatant.
WM-REA2074	Anti-Rat MOG Antibody (L94/54)	Mouse	Monoclonal	Rat	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	MOG, Myelin-oligodendrocyte glycoprotein	Protein A/G purified from cell culture supernatant.
WM-REA2075	Anti-Human Osteocalcin/BGP/OC Antibody (KTM219)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Gamma-carboxyglutamic acid-containing protein, BGLAP, BGP, Bone Gla protein, Osteocalcin	Protein A/G purified from cell culture supernatant.
WM-REA2076	Anti-Human ARTN/Artemin Antibody (A10)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	EVN, Artemin, Enovin, ARTN, Neublastin	Protein A/G purified from cell culture supernatant.

WM-REA2077	Anti-Human FABP4/aP2 Antibody (SAA1478)	Mouse	Monoclonal	Human, Mouse	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Adipocyte-type fatty acid-binding protein, Fatty acid-binding protein 4, ALBP, Adipocyte lipid-binding protein, FABP4, A-FABP, Fatty acid-binding protein, adipocyte, AFABP	Protein A/G purified from cell culture supernatant.
WM-REA2078	Anti-Mouse 5HT3/HTR3A Nanobody (SAA1479)	Alpaca	Monoclonal	Mouse	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HTR3, 5-HT-3, HTR3A, 5-hydroxytryptamine receptor 3A, 5-HT3A, 5-HT3-A, Serotonin-gated ion channel receptor, 5-hydroxytryptamine receptor 3, 5-HT3R, 5HT3R, Serotonin receptor 3A	Purified by Nickel column.
WM-REA2079	Anti-Human/Mouse/Rat KCNA4 Antibody (K13/31R)	Mouse	Monoclonal	Human, Mouse, Rat	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Voltage-gated potassium channel HBK4, Voltage-gated potassium channel HK1, HPCN2, Voltage-gated K(+) channel HuKII, Potassium voltage-gated channel subfamily A member 4, KCNA4L, KCNA4, Voltage-gated potassium channel subunit Kv1.4	Protein A/G purified from cell culture supernatant.

WM-REA2080	Anti-Mouse/Rat KCNA4 Antibody (L71/5R)	Mouse	Monoclonal	Mouse, Rat	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Voltage-gated potassium channel HBK4, Voltage-gated potassium channel HK1, HPCN2, Voltage-gated K(+) channel HuKII, Potassium voltage-gated channel subfamily A member 4, KCNA4L, KCNA4, Voltage-gated potassium channel subunit Kv1.4	Protein A/G purified from cell culture supernatant.
WM-REA2081	Anti-Mouse VEGFA Antibody (G6)	Mouse	Monoclonal	Human, Mouse, Rat, Rabbit	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Vascular endothelial growth factor A, VEGFA, VEGF, Vascular permeability factor, VEGF-A	Protein A/G purified from cell culture supernatant.
WM-REA2082	Anti-Rat VEGFA Antibody (B20-4)	Mouse	Monoclonal	Human, Mouse, Rat, Rabbit	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Vascular endothelial growth factor A, VEGFA, VEGF, Vascular permeability factor, VEGF-A	Protein A/G purified from cell culture supernatant.



WM-REA2083	InVivoMAb Anti-Human TGM2 Antibody (52F3)	Human	Monoclonal	Human	IgG4, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Protein-glutamine deamidase TGM2, TGase II, Heart G alpha(h), Erythrocyte transglutaminase, Protein-glutamine gamma- glutamyltransferase 2, TG(C), Transglutaminase C, Protein-glutamine serotonyltransferase TGM2, tTG, tTGase, Transglutaminase-2, Protein-glutamine noradrenalinyltransfer ase TGM2, TGM2, TG2, TGase C, Protein G alpha(h), Protein- glutamine histaminyltransferase TGM2, Tissue transglutaminase, hhG alpha(h), G(h), hTG2, Transglutaminase H, Protein-glutamine dopaminytransferase TGM2, TGC, Isopeptidase TGM2, TGase-2, TGase H, Transglutaminase II	Protein A/G purified from cell culture supernatant.
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WM-REA2084	InVivoMAb Anti-Human CD99 Antibody (10A1)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	MIC2Y, E2 antigen, MIC2X, 12E7, Protein MIC2, CD99 antigen, MIC2, T-cell surface glycoprotein E2, CD99	Protein A/G purified from cell culture supernatant.
WM-REA2085	InVivoMAb Anti-HHV-5/HCMV Protein UL128 & UL131A Antibody (Iv0187)	Human	Monoclonal	Human cytomegalovirus (strain AD169) (HHV-5) (Human herpesvirus 5), Human cytomegalovirus (strain Merlin) (HHV-5) (Human herpesvirus 5)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Uncharacterized protein UL128, UL131A, UL131A	Protein A/G purified from cell culture supernatant.
WM-REA2086	InVivoMAb Anti-HRSV F/Fusion glycoprotein F0 Antibody (RSV19)	Human	Monoclonal	Human respiratory syncytial virus A (strain A2), Human respiratory syncytial virus B (strain B1)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Fusion glycoprotein F0, Fusion glycoprotein F2, F2, p27, Intervening segment, Pep27, Peptide 27, Fusion glycoprotein F1, F1, F	Protein A/G purified from cell culture supernatant.
WM-REA2087	InVivoMAb Anti-HSV1/HHV1 gB/Envelope glycoprotein B (Fd79)	Human	Monoclonal	Human herpesvirus 1 (strain F) (HHV-1) (Human herpes simplex virus)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Envelope glycoprotein B, gB, UL27	Protein A/G purified from cell culture supernatant.
WM-REA2088	InVivoMAb Anti-HSV1/HHV1 gD/Envelope glycoprotein D (Fd138-80)	Human	Monoclonal	Human herpesvirus 1 (strain F) (HHV-1) (Human herpes simplex virus)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Envelope glycoprotein D, gD, gD, US6	Protein A/G purified from cell culture supernatant.

WM-REA2089	InVivoMAb Anti-Human CD340/ERBB2/HER2/NEU Antibody (520C9)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	p185erbB2, HER2, NGL, Tyrosine kinase-type cell surface receptor HER2, NEU, MLN 19, Proto-oncogene Neu, MLN19, ERBB2, Proto-oncogene c-ErbB-2, CD340, Receptor tyrosine-protein kinase erbB-2, Metastatic lymph node gene 19 protein	Protein A/G purified from cell culture supernatant.
WM-REA2090	InVivoMAb Anti-Human PAUF Antibody (Iv0188)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Pancreatic adenocarcinoma upregulated factor, PAUF	Protein A/G purified from cell culture supernatant.
WM-REA2091	InVivoMAb Anti-HBV-A S/L- HBsAg/L glycoprotein Antibody (Iv0189)	Human	Monoclonal	Hepatitis B virus genotype A2 subtype adw (isolate Japan/Nishioka/1983) (HBV-A)	IgG1, lambda	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Large envelope protein, L glycoprotein, L-HBsAg, LHB, Large S protein, Large surface protein, Major surface antigen, S	Protein A/G purified from cell culture supernatant.
WM-REA2092	InVivoMAb Anti-HBV-A S/L- HBsAg/L glycoprotein Antibody (Iv0190)	Human	Monoclonal	Hepatitis B virus genotype A2 subtype adw (isolate Japan/Nishioka/1983) (HBV-A)	IgG1, lambda	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Large envelope protein, L glycoprotein, L-HBsAg, LHB, Large S protein, Large surface protein, Major surface antigen, S	Protein A/G purified from cell culture supernatant.
WM-REA2093	InVivoMAb Anti-Human HTRA1/PRSS11 Antibody (Iv0191)	Human	Monoclonal	Human	IgG2, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	High-temperature requirement A serine peptidase 1, Serine protease 11, HTRA1, PRSS11, HTRA, Serine protease HTRA1, L56	Protein A/G purified from cell culture supernatant.

WM-REA2094	Anti-Human CD99 Antibody (C7)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	MIC2Y, E2 antigen, MIC2X, 12E7, Protein MIC2, CD99 antigen, MIC2, T-cell surface glycoprotein E2, CD99	Protein A/G purified from cell culture supernatant.
WM-REA2095	Anti-Human Hemoglobin Antibody (HB-5)	Mouse	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HBA1, Alpha-globin, Hemoglobin subunit alpha, Hemoglobin alpha chain	Protein A/G purified from cell culture supernatant.
WM-REA2096	Anti-Human GNAI1 & GNB1 Antibody (mAb16)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	GNAI1, Guanine nucleotide-binding protein G(i) subunit alpha-1, Adenylate cyclase-inhibiting G alpha protein, Gi1 protein alpha subunit, G protein subunit alpha i1, Gαi1GNB1, Guanine nucleotide-binding protein G(l)/G(s)/G(t) subunit beta-1, Transducin beta chain 1, G protein subunit beta 1, Gβ1	Protein A/G purified from cell culture supernatant.
WM-REA2097	Anti-HHV-5/HCMV gH/UL75 Antibody (2-4#)	Human	Monoclonal	Human cytomegalovirus (strain AD169) (HHV-5) (Human herpesvirus 5)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	gH, Envelope glycoprotein H	Protein A/G purified from cell culture supernatant.

WM-REA2098	Anti-HHV-5/HCMV gB/Envelope glycoprotein B Antibody (3-15#)	Human	Monoclonal	Human cytomegalovirus (strain AD169) (HHV-5) (Human herpesvirus 5)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	gB, UL55, Envelope glycoprotein B	Protein A/G purified from cell culture supernatant.
WM-REA2099	Anti-HHV-5/HCMV UL130 Antibody (8I21#)	Human	Monoclonal	Human cytomegalovirus (strain Merlin) (HHV-5) (Human herpesvirus 5)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Envelope glycoprotein UL130	Protein A/G purified from cell culture supernatant.
WM-REA2100	Anti-AX/Amoxicillin Antibody (SAA1482)	Human	Monoclonal	General	VHH-hFc	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	AX, Amoxicillin	Protein A/G purified from cell culture supernatant.
WM-REA2101	Anti-West Nile virus/WNV GP1/Genome polyprotein Antibody (CR4353)	Human	Monoclonal	West Nile virus (strain NY-99) (WNV) (West Nile virus (strain NY-1999))	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Genome polyprotein, Envelope protein E	Protein A/G purified from cell culture supernatant.
WM-REA2102	Anti-Blood group H antigen Antibody (SAA1483)	Mouse	Monoclonal		IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Blood group H antigen (trisaccharide), Globo H, α -L-Fuc-(1 $\rightarrow$ 2)- β -D-Gal-(1 $\rightarrow$ 3)- β -D-GlcNAc-(1 $\rightarrow$ 3)- α -D-Gal-(1 $\rightarrow$ 4)- β -D-Gal-(1 $\rightarrow$ 4)- β -D-Glc-(1 $\rightarrow$ 1')-Cer	Protein A/G purified from cell culture supernatant.
WM-REA2103	Anti-West Nile virus/WNV GP1/Genome polyprotein Antibody (CR4374)	Human	Monoclonal	West Nile virus (strain NY-99) (WNV) (West Nile virus (strain NY-1999))	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Genome polyprotein, Envelope protein E	Protein A/G purified from cell culture supernatant.
WM-REA2104	Anti-Human CFP/Properdin Antibody (SAA1485)	Mouse	Monoclonal	Human	VHH-mFc	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PFC, CFP, Properdin, Complement factor P	Protein A/G purified from cell culture supernatant.

WM-REA2105	Anti-Phosphatidylserine Antibody (SAA1486)	Human	Monoclonal		IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Octadecanoic acid, (1R)-1-[[[(2S)-2-amino-2-carboxyethoxy]hydroxyphosphoryl]oxy]methyl], 1, 2-ethanediyl ester, 1, 2-distearoyl-sn-glycero-3-phosphoserine, O-[[[(2R)-2, 3-Bis(stearoyloxy)propoxy](hydroxy)phosphoryl]-L-serine, MFCD00135635, Phosphatidylserine	Protein A/G purified from cell culture supernatant.
WM-REA2106	Human Rheumatoid Factor IgM Antibody (RF-AN)	Human	Monoclonal	Human	IgM	0.01M PBS, pH 7.4.	0.4 mg/ml	>95% as determined by SDS-PAGE	Rheumatoid Factor, RF, rheumatoid factors (RFs)	Protein L purified from cell culture supernatant.
WM-REA2107	Human Rheumatoid Factor IgM Antibody (RF61)	Human	Monoclonal	Human	IgM	0.01M PBS, pH 7.4.	0.2 mg/ml	>95% as determined by SDS-PAGE	Rheumatoid Factor, RF, rheumatoid factors (RFs)	Protein L purified from cell culture supernatant.
WM-REA2108	Human Rheumatoid Factor IgM Antibody (2A2)	Human	Monoclonal	Human	IgM	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Rheumatoid Factor, RF, rheumatoid factors (RFs)	Protein L purified from cell culture supernatant.
WM-REA2109	InVivoMAb Anti-Clostridioides difficile Toxin A/tcdA Antibody (PA50)	Human	Monoclonal	Clostridioides difficile (Peptoclostridium difficile)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	toxA, TcdA, Toxin A, Clostridioides difficile (Peptoclostridium difficile), Clostridium difficile Toxin	Protein A/G purified from cell culture supernatant.
WM-REA2110	InVivoMAb Anti-Staphylococcus aureus Alpha-toxin/hly Antibody (Iv0192)	Human	Monoclonal	Staphylococcus aureus	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Alpha-hemolysin, Alpha-HL, Alpha-toxin, hly, hla, Staphylococcus aureus	Protein A/G purified from cell culture supernatant.

WM-REA2111	InVivoMAb Anti-Escherichia coli shiga toxin type 1/stx1B Antibody (Iv0193)	Human	Monoclonal	Escherichia coli	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SLT-I B Subunit, Shiga toxin 1 B-subunit, Shiga toxin 1c subunit B, Shiga toxin Stx1c subunit B, Shiga-like toxin 1B-subunit, Sxt1B, stx1vB, stx1 B-subunit, stx1B, stx1b, stxB1c, Escherichia coli	Protein A/G purified from cell culture supernatant.
WM-REA2112	InVivoMAb Anti-Escherichia coli shiga toxin type 2/stx2B Antibody (Iv0194)	Human	Monoclonal	Escherichia coli	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Shiga toxin 2 B subunit, Shiga toxin 2c subunit B, Shiga toxin 2d subunit B, Shiga toxin 2v subunit B, Shiga-like toxin II B-subunit, Shiga-like toxin type IIvhc, Stx2c protein B subunit, VT2va beta-subunit, Verocytotoxin 2d B-subunit, stx2B, stx2b, stx2c, stx2c B, stx2cB, stx2dB, stx2vB, stxB2c, subunit B, VT2va B cistron, vtx2cB, vtx2dB, Escherichia coli	Protein A/G purified from cell culture supernatant.

WM-REA2113	InVivoMAb Anti-Escherichia coli shiga toxin type 2/stx2A Antibody (11E10#)	Human	Monoclonal	Escherichia coli	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	rRNA N-glycosylase, 3.2.2.22, stx2 A-subunit, stx-2 A subunit, stx2, stx2a, stx2cA, stx2vA, stxA2, stxA_1, stxA_3, vta, vtx2A, Escherichia coli	Protein A/G purified from cell culture supernatant.
WM-REA2114	InVivoMAb Anti-ZEBOV GP/Envelope glycoprotein Antibody (Iv0195)	Human	Monoclonal	Zaire ebolavirus	IgG1, kappa	0.01M PBS, pH 7.4.	1.56 mg/ml	>95% as determined by SDS-PAGE	Envelope glycoprotein, GP1, 2, GP, Shed GP, GP1, 2-delta, GP1, GP2, GP	Protein A/G purified from cell culture supernatant.
WM-REA2115	InVivoMAb Anti-ZEBOV GP/Envelope glycoprotein Antibody (Iv0196)	Human	Monoclonal	Zaire ebolavirus	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Envelope glycoprotein, GP1, 2, GP, Shed GP, GP1, 2-delta, GP1, GP2, GP	Protein A/G purified from cell culture supernatant.
WM-REA2116	InVivoMAb Anti-ZEBOV GP/Envelope glycoprotein Antibody (Iv0197)	Human	Monoclonal	Zaire ebolavirus	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Envelope glycoprotein, GP1, 2, GP, Shed GP, GP1, 2-delta, GP1, GP2, GP	Protein A/G purified from cell culture supernatant.
WM-REA2117	InVivoMAb Anti-ZEBOV GP/Envelope glycoprotein Antibody (6D8)	Human	Monoclonal	Zaire ebolavirus (strain Mayinga-76) (ZEBOV) (Zaire Ebola virus)	IgG1, kappa	0.01M PBS, pH 7.4.	0.86 mg/ml	>95% as determined by SDS-PAGE	Envelope glycoprotein, GP1, 2, GP, Shed GP, GP1, 2-delta, GP1, GP2, GP	Protein A/G purified from cell culture supernatant.

WM-REA2118	InVivoMAb Anti-SEBOV/ZEBOV GP/Envelope glycoprotein Antibody (Iv0198)	Human	Monoclonal	Ebola virus, Zaire ebolavirus, Zaire ebolavirus (strain Mayinga-76) (ZEBOV) (Zaire Ebola virus), Sudan ebolavirus (strain Human/Uganda/Gulu/2000) (SEBOV) Reston ebolavirus (strain Reston-89) (REBOV) (Reston Ebola virus), Zaire ebolavirus (strain Mayinga-76) (ZEBOV) (Zaire Ebola virus), Bundibugyo ebolavirus, Tai Forest ebolavirus	IgG	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Envelope glycoprotein, GP1, 2, GP, Shed GP, GP1, 2-delta, GP1, GP2, GP	Protein A/G purified from cell culture supernatant.
WM-REA2119	InVivoMAb Anti-REBOV/SEBOV/TAFV/ZEBOV NP/Nucleoprotein Antibody (MJ20)	Human	Monoclonal	Reston ebolavirus (strain Reston-89) (REBOV) (Reston Ebola virus), Zaire ebolavirus (strain Mayinga-76) (ZEBOV) (Zaire Ebola virus), Bundibugyo ebolavirus, Tai Forest ebolavirus	IgG	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Nucleoprotein, NP, eNP, Nucleocapsid protein, Protein N, NP	Protein A/G purified from cell culture supernatant.
WM-REA2120	Anti-Mexican scorpion Toxin 2 Antibody (9004G)	Human	Monoclonal	Centruroides noxius (Mexican scorpion)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Beta-mammal toxin Cn2, Toxin 2, Toxin II.9.2.2	Protein A/G purified from cell culture supernatant.

WM-REA2121	Anti-Tetraphenylporphyrin/TPP Antibody (13G10)	Mouse	Monoclonal	General	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Iron(III)- α , α , α , β -meso-tetrakis-orthocarboxyphenylporphyrin, Fe(ToCPP), TPP, meso-Tetraphenylporphine, 5, 10, 15, 20-tetraphenylporphyrin, tetraphenylporphyrin	Protein A/G purified from cell culture supernatant.
WM-REA2122	Anti-Tetraphenylporphyrin/TPP Antibody (14H7)	Mouse	Monoclonal	General	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Iron(III)- α , α , α , β -meso-tetrakis-orthocarboxyphenylporphyrin, Fe(ToCPP), TPP, meso-Tetraphenylporphine, 5, 10, 15, 20-tetraphenylporphyrin, tetraphenylporphyrin	Protein A/G purified from cell culture supernatant.
WM-REA2123	Anti-Human HERV-K Env/ERV-K-6 Antibody (2I5/H4) (Alternative names: HERM-1811-5, HERM 1811-5, HERM1811-5)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1.62 mg/ml	>95% as determined by SDS-PAGE	Endogenous retrovirus group K member 6 Env polyprotein, EnvK2 protein, Envelope polyprotein, HERV-K(C7) envelope protein, HERV-K(HML-2.HOM) envelope protein, HERV-K108 envelope protein, HERV-K_7p22.1 provirus ancestral Env polyprotein, Surface protein, SU, Transmembrane protein, TM, ERVK-6, ERVK6	Protein A/G purified from cell culture supernatant.

WM-REA2124	Anti-Human HTT Antibody (C4)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Huntingtin, Huntington disease protein, HD protein, Huntingtin, myristoylated N-terminal fragment, HTT, HD, IT15	Protein A/G purified from cell culture supernatant.
WM-REA2125	Anti-EBV/HHV4 gB/BALF4 Antibody (1D8)	Mouse	Monoclonal	Epstein-Barr virus (strain GD1) (HHV-4) (Human herpesvirus 4)	IgG2a, kappa	0.01M PBS, pH 7.4.	1.19 mg/ml	>95% as determined by SDS-PAGE	Envelope glycoprotein B, gB, BALF4, gB, EBVaGC1_061	Protein A/G purified from cell culture supernatant.
WM-REA2126	Anti-EBV/HHV4 gB/BALF4 Antibody (CL55)	Mouse	Monoclonal	Epstein-Barr virus (strain GD1) (HHV-4) (Human herpesvirus 4)	IgG2a, kappa	0.01M PBS, pH 7.4.	2.31 mg/ml	>95% as determined by SDS-PAGE	Envelope glycoprotein B, gB, BALF4, gB, EBVaGC1_061	Protein A/G purified from cell culture supernatant.
WM-REA2127	Anti-EBV/HHV4 gB/BALF4 Antibody (AMMO5)	Mouse	Monoclonal	Epstein-Barr virus (strain GD1) (HHV-4) (Human herpesvirus 4)	IgG2a, kappa	0.01M PBS, pH 7.4.	1.88 mg/ml	>95% as determined by SDS-PAGE	Envelope glycoprotein B, gB, BALF4, gB, EBVaGC1_061	Protein A/G purified from cell culture supernatant.
WM-REA2128	Anti-ZEBOV GP/Envelope glycoprotein Antibody (mAb100)	Human	Monoclonal	Zaire ebolavirus (strain Kikwit-95) (ZEBOV) (Zaire Ebola virus), Zaire ebolavirus (strain Mayinga-76) (ZEBOV) (Zaire Ebola virus)	IgG	0.01M PBS, pH 7.4.	0.86 mg/ml	>95% as determined by SDS-PAGE	GP, Envelope glycoprotein	Protein A/G purified from cell culture supernatant.

WM-REA2129	Anti-SEBOV GP/Envelope glycoprotein Antibody (16F6)	Human	Monoclonal	Sudan ebolavirus (strain Human/Uganda/Gulu/2000) (SEBOV) (Sudan Ebolavirus), Sudan ebolavirus (strain Boniface-76) (SEBOV) (Zaire ebolavirus)	IgG1-kappa	0.01M PBS, pH 7.4.	1.43 mg/ml	>95% as determined by SDS-PAGE	GP, Envelope glycoprotein	Protein A/G purified from cell culture supernatant.
WM-REA2130	Anti-ZEBOV GP/Envelope glycoprotein Antibody (GPE118)	Human	Monoclonal	Zaire ebolavirus (strain Mayinga-76) (ZEBOV) (Zaire Ebola virus)	IgG	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	GP, Envelope glycoprotein	Protein A/G purified from cell culture supernatant.
WM-REA2131	Anti-ZEBOV NP/Nucleoprotein Antibody (KZ51)	Human	Monoclonal	Zaire ebolavirus (strain Mayinga-76) (ZEBOV) (Zaire Ebola virus)	IgG	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	NP, Nucleoprotein, Nucleocapsid protein	Protein A/G purified from cell culture supernatant.
WM-REA2132	Anti-ZEBOV VP35/Polymerase cofactor VP35 Antibody (F9)	Human	Monoclonal	Zaire ebolavirus (strain Mayinga-76) (ZEBOV) (Zaire Ebola virus)	IgG	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	VP35, Polymerase cofactor VP35, Ebola VP35, eVP35	Protein A/G purified from cell culture supernatant.
WM-REA2133	Anti-ZEBOV VP40/Matrix protein VP40 Antibody (DSTL094)	Human	Monoclonal	Zaire ebolavirus (strain Kikwit-95) (ZEBOV) (Zaire Ebola virus)	IgG	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	VP40, Matrix protein VP40, Ebola VP40, eVP40, Membrane-associated protein VP40	Protein A/G purified from cell culture supernatant.
WM-REA2134	Anti-SEBOV RNA-directed RNA polymerase L/Protein L Nanobody (SAA1489)	Alpaca	Monoclonal	Sudan ebolavirus (strain Human/Uganda/Gulu/2000) (SEBOV) (Sudan	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	L, RNA-directed RNA polymerase L, Protein L, Large structural protein, Replicase, Transcriptase	Purified by Nickel column.

WM-REA2135	Anti-Human MAGEA4 Antibody (SAA1490)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	2.36 mg/ml	>95% as determined by SDS-PAGE	Cancer/testis antigen 1.4, MAGEA4, MAGE4, CT1.4, Melanoma-associated antigen 4, MAGE-X2 antigen, MAGE-41 antigen, MAGE-4 antigen	Protein A/G purified from cell culture supernatant.
WM-REA2136	Anti-Human EPHA10 Antibody (SAA1491)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	EPHA10, Ephrin type-A receptor 10	Protein A/G purified from cell culture supernatant.
WM-REA2137	Anti-Human LYPD1 Antibody (SAA1492)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	0.91 mg/ml	>95% as determined by SDS-PAGE	Putative HeLa tumor suppressor, Ly6/PLAUR domain-containing protein 1, PHTS, LYPD1, LYPD1	Protein A/G purified from cell culture supernatant.
WM-REA2138	Anti-Human TMEFF2 Antibody (SAA1493)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Transmembrane protein with EGF-like and two follistatin-like domains, TENB2, Hyperplastic polyposis protein 1, TR-2, HPP1, TMEFF2, TPEF, Tomoregulin-2	Protein A/G purified from cell culture supernatant.
WM-REA2139	Anti-Human ROBO1 Antibody (SAA1494)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	H-Robo-1, DUTT1, Roundabout homolog 1, Deleted in U twenty twenty, ROBO1	Protein A/G purified from cell culture supernatant.

WM-REA2140	Anti-Human IFITM5 Antibody (SAA1495)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Interferon-induced transmembrane protein 5, DSPA1, Dispanin subfamily A member 1, Bone-restricted interferon-induced transmembrane protein-like protein, BRIL, IFITM5	Protein A/G purified from cell culture supernatant.
WM-REA2141	Anti-Human CDw293/BMPR1B Antibody (SAA1496)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	BMP type-1B receptor, BMPR1B, CDw293, BMPR-1B, Bone morphogenetic protein receptor type-1B	Protein A/G purified from cell culture supernatant.
WM-REA2142	Anti-Human QSOX1 Antibody (SAA1497)	Mouse	Monoclonal	Human, Mouse	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	QSOX1, Sulfhydryl oxidase 1, hQSOX, Quiescin Q6, QSCN6	Protein A/G purified from cell culture supernatant.
WM-REA2143	Anti-Human CCL21/6Ckine Antibody (SAA1498)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	C-C motif chemokine 21, SCYA21, Small-inducible cytokine A21, CCL21, Beta-chemokine exodus-2, 6Ckine, Secondary lymphoid-tissue chemokine, SLC	Protein A/G purified from cell culture supernatant.
WM-REA2144	Anti-Human BIN1 Antibody (SAA1499)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	AMPHL, Myc box-dependent-interacting protein 1, Amphiphysin II, Amphiphysin-like protein, Box-dependent myc-interacting protein 1, Bridging integrator 1, BIN1	Protein A/G purified from cell culture supernatant.

WM-REA2145	Anti-Human CD263/TNFRSF10C Antibody (SAA1500)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	TNFRSF10C, DCR1, TNF-related apoptosis- inducing ligand receptor 3, TRAILR3, DcR1, Decoy receptor 1, CD263, TRAIL receptor without an intracellular domain, Antagonist decoy receptor for TRAIL/Apo-2L, Decoy TRAIL receptor without death domain, Tumor necrosis factor receptor superfamily member 10C, LIT, Lymphocyte inhibitor of TRAIL, TRAIL-R3, TRID, TRAIL receptor 3	Protein A/G purified from cell culture supernatant.
WM-REA2146	Anti-Human EREG/Epiregulin Antibody (SAA1501)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	EREG, Proepiregulin, EPR	Protein A/G purified from cell culture supernatant.
WM-REA2147	Anti-Human PLXNB1 Antibody (SAA1502)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SEP, Semaphorin receptor SEP, PLXN5, PLXNB1, Plexin-B1, KIAA0407	Protein A/G purified from cell culture supernatant.
WM-REA2148	Anti-Human CD327/SIGLEC6 Antibody (SAA1503)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SIGLEC6, CD33L1, CD327, CD33L, Siglec- 6, CDw327, CD33 antigen-like 1, OBBP1, Obesity-binding protein 1, Sialic acid- binding Ig-like lectin 6, OB-BP1	Protein A/G purified from cell culture supernatant.

WM-REA2149	Anti-Human RAMP3 Antibody (SAA1504)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Receptor activity-modifying protein 3, Calcitonin-receptor-like receptor activity-modifying protein 3, RAMP3, CRLR activity-modifying protein 3	Protein A/G purified from cell culture supernatant.
WM-REA2150	Anti-Human DCLK1 Antibody (SAA1505)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Doublecortin-like and CAM kinase-like 1, DCAMKL1, KIAA0369, Doublecortin-like kinase 1, DCLK1, Doublecortin domain-containing protein 3A, Serine/threonine-protein kinase DCLK1, DCDC3A	Protein A/G purified from cell culture supernatant.
WM-REA2151	Anti-Human MUSK Antibody (SAA1506)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	MuSK, MUSK, Muscle-specific kinase receptor, Muscle, skeletal receptor tyrosine-protein kinase, Muscle-specific tyrosine-protein kinase receptor	Protein A/G purified from cell culture supernatant.
WM-REA2152	Anti-Human UPK1B Antibody (SAA1507)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	UPIb, Uroplakin-1b, TSPAN20, Uroplakin Ib, UP1b, UPK1B, Tspan-20, Tetraspanin-20	Protein A/G purified from cell culture supernatant.
WM-REA2153	Anti-Human AGR2/HPC8 Antibody (SAA1508)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	AGR2, AG-2, AG2, Anterior gradient protein 2 homolog, hAG-2, HPC8, Secreted cement gland protein XAG-2 homolog	Protein A/G purified from cell culture supernatant.

WM-REA2154	Anti-Human IL18BP Antibody (SAA1509)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Interleukin-18-binding protein, IL-18BP, IL18BP, Tadeking-alfa	Protein A/G purified from cell culture supernatant.
WM-REA2155	Anti-Human CLDN3 Antibody (SAA1510)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Claudin-3, Rat ventral prostate.1 protein homolog, CPE-R 2, C7orf1, Clostridium perfringens enterotoxin receptor 2, CPE-receptor 2, CPETR2, hRVP1, CLDN3	Protein A/G purified from cell culture supernatant.
WM-REA2156	Anti-Human ADAM12 Antibody (SAA1511)	Mouse	Monoclonal	Human	VHH-mFc	0.01M PBS, pH 7.4.	0.83 mg/ml	>95% as determined by SDS-PAGE	ADAM 12, MLTN, Meltrin-alpha, Disintegrin and metalloproteinase domain-containing protein 12, ADAM12	Protein A/G purified from cell culture supernatant.
WM-REA2157	Anti-Human CFB Antibody (SAA1512)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Properdin factor B, Complement factor B, GBG, Glycine-rich beta glycoprotein, BFD, C3/C5 convertase, CFB, PBF2. BF	Protein A/G purified from cell culture supernatant.
WM-REA2158	Anti-Human KRAS/K-Ras 2 Antibody (SAA1513)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	c-Ki-ras, RASK2, GTPase KRas, K-Ras 2, c-K-ras, KRAS, Ki-Ras, KRAS2	Protein A/G purified from cell culture supernatant.
WM-REA2159	Anti-Human ITM2A Antibody (SAA1514)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Integral membrane protein 2A, ITM2A, Protein E25	Protein A/G purified from cell culture supernatant.

WM-REA2160	Anti-Human CD5L Antibody (SAA1515)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CD5 antigen-like, Apoptosis inhibitor expressed by macrophages, IgM-associated peptide, CT-2, hAIM, API6, SP-alpha, CD5L	Protein A/G purified from cell culture supernatant.
WM-REA2161	Anti-Human MMP3 Antibody (SAA1516)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SL-1, Transin-1, MMP-3, MMP3, Matrix metalloproteinase-3, Stromelysin-1, STMY1	Protein A/G purified from cell culture supernatant.
WM-REA2162	Anti-Human NRP2 Antibody (SAA1517)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Vascular endothelial cell growth factor 165 receptor 2, Neuropilin-2, VEGF165R2, NRP2	Protein A/G purified from cell culture supernatant.
WM-REA2163	Anti-Human BUB1B Antibody (SAA1518)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SSK1, MAD3/BUB1-related protein kinase, BUB1B, Mitotic checkpoint serine/threonine-protein kinase BUB1 beta, BUBR1, MAD3L, Protein SSK1, hBUBR1, Mitotic checkpoint kinase MAD3L	Protein A/G purified from cell culture supernatant.
WM-REA2164	Anti-Human TSPAN3 Antibody (SAA1519)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Transmembrane 4 superfamily member 8, Tetraspanin-3, Tetraspanin TM4-A, Tspan-3, TM4SF8, TSPAN3	Protein A/G purified from cell culture supernatant.

WM-REA2165	Anti-Human IL3 Antibody (SAA1520)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	IL3, Hematopoietic growth factor, Multipotential colony-stimulating factor, IL-3, Mast cell growth factor, Interleukin-3, P-cell-stimulating factor, MCGF	Protein A/G purified from cell culture supernatant.
WM-REA2166	Anti-Human RAMP2 Antibody (SAA1521)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1.07 mg/ml	>95% as determined by SDS-PAGE	CRLR activity-modifying protein 2, RAMP2, Calcitonin-receptor-like receptor activity-modifying protein 2, Receptor activity-modifying protein 2	Protein A/G purified from cell culture supernatant.
WM-REA2167	Anti-Human ANXA4 Antibody (SAA1522)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Endonexin I, Carbohydrate-binding protein p33/p41, Annexin-4, PP4-X, 35-beta calcimedin, Chromobindin-4, Annexin A4, ANX4, PAP-II, Placental anticoagulant protein II, ANXA4, P32.5, Lipocortin IV, Protein II, Annexin IV	Protein A/G purified from cell culture supernatant.
WM-REA2168	Anti-Human SCN2B Antibody (SAA1523)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SCN2B, Sodium channel subunit beta-2	Protein A/G purified from cell culture supernatant.
WM-REA2169	Anti-Human SDC3 Antibody (SAA1524)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SYND3, KIAA0468, Syndecan-3, SDC3	Protein A/G purified from cell culture supernatant.

WM-REA2170	Anti-Human FZD7 Antibody (SAA1525)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Frizzled-7, hFz7, FzE3, Fz-7, FZD7	Protein A/G purified from cell culture supernatant.
WM-REA2171	Anti-Human LRP5 Antibody (SAA1526)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Low-density lipoprotein receptor-related protein 5, LRP5, LRP-5, LRP7, LRP-7, Low-density lipoprotein receptor-related protein 7, LR3	Protein A/G purified from cell culture supernatant.
WM-REA2172	Anti-Human MAF Antibody (SAA1527)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	MAF, Transcription factor Maf, V-maf musculoaponeurotic fibrosarcoma oncogene homolog, Proto-oncogene c-Maf	Protein A/G purified from cell culture supernatant.
WM-REA2173	Anti-Human GPC4 Antibody (SAA1528)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	K-glypican, GPC4, Glypican-4	Protein A/G purified from cell culture supernatant.
WM-REA2174	Anti-Human PGLYRP1 Antibody (SAA1529)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Peptidoglycan recognition protein 1, PGLYRP, PGRP, Peptidoglycan recognition protein short, TNFSF3L, PGRP-S. PGLYRP1	Protein A/G purified from cell culture supernatant.
WM-REA2175	Anti-Human COL6A3 Antibody (SAA1530)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Collagen alpha-3(VI) chain, COL6A3	Protein A/G purified from cell culture supernatant.
WM-REA2176	Anti-Human FCER1A Antibody (SAA1531)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	FcERI, IgE Fc receptor subunit alpha, FCER1A, Fc-epsilon RI-alpha, FCE1A, High affinity immunoglobulin epsilon receptor subunit alpha	Protein A/G purified from cell culture supernatant.

WM-REA2177	Anti-Human TRIO Antibody (SAA1532)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	TRIO, Triple functional domain protein, PTPRF-interacting protein	Protein A/G purified from cell culture supernatant.
WM-REA2178	Anti-Human GLUT4/SLC2A4 Antibody (SAA1533)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Solute carrier family 2, facilitated glucose transporter member 4, GLUT-4, GLUT4, SLC2A4, Glucose transporter type 4, insulin-responsive	Protein A/G purified from cell culture supernatant.
WM-REA2179	Anti-Human ABCB11 Antibody (SAA1534)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	BSEP, Bile salt export pump, ABCB11, ATP-binding cassette sub-family B member 11	Protein A/G purified from cell culture supernatant.
WM-REA2180	Anti-Human ABCA1 Antibody (SAA1535)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ATP-binding cassette transporter 1, ATP-binding cassette sub-family A member 1, Phospholipid-transporting ATPase ABCA1, ABC-1, ABCA1, ATP-binding cassette 1, Cholesterol efflux regulatory protein, ABC1, CERP	Protein A/G purified from cell culture supernatant.
WM-REA2181	Anti-Human CLDN9 Antibody (SAA1536)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	4.19 mg/ml	>95% as determined by SDS-PAGE	Claudin-9, CLDN9	Protein A/G purified from cell culture supernatant.

WM-REA2182	Anti-Human POLR1A Antibody (SAA1537)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	RPA194, POLR1A, RNA polymerase I 194 kDa subunit, DNA-directed RNA polymerase I largest subunit, DNA-directed RNA polymerase I subunit RPA1, RNA polymerase I subunit A1, A190, DNA-directed RNA polymerase I subunit A	Protein A/G purified from cell culture supernatant.
WM-REA2183	Anti-Human FSTL3 Antibody (SAA1538)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Follistatin-related gene protein, Follistatin-like protein 3, Follistatin-related protein 3, FLRG, FSTL3	Protein A/G purified from cell culture supernatant.
WM-REA2184	Anti-Human BAG2 Antibody (SAA1539)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	BAG-2, BAG family molecular chaperone regulator 2, BAG2, Bcl-2-associated athanogene 2	Protein A/G purified from cell culture supernatant.
WM-REA2185	Anti-Human S1PR4 Antibody (SAA1540)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	S1P receptor 4, S1P receptor Edg-6, Endothelial differentiation G-protein coupled receptor 6, Sphingosine 1-phosphate receptor 4, EDG6, Sphingosine 1-phosphate receptor Edg-6, S1P4, S1PR4	Protein A/G purified from cell culture supernatant.

WM-REA2186	Anti-Human CD31/PECAM1 Antibody (SAA1541)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PECAM-1, Platelet endothelial cell adhesion molecule, GPIIA', PECAM1, PECA1, EndoCAM, CD31	Protein A/G purified from cell culture supernatant.
WM-REA2187	Anti-Human IL1RN/IL-1ra/IL1F3 Antibody (SAA1542)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Interleukin-1 receptor antagonist protein, IL1 inhibitor, IL1RN, IL-1ra, IL-1RN, Anakinra, IL1RA, IL1F3, IRAP, ICIL-1RA	Protein A/G purified from cell culture supernatant.
WM-REA2188	Anti-Human CLPTM1 Antibody (SAA1543)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CLPTM1, Cleft lip and palate transmembrane protein 1	Protein A/G purified from cell culture supernatant.
WM-REA2189	Anti-Human CXCL2/GRO-beta/MIP2-alpha Antibody (SAA1544)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	GROB, CXCL2, Growth-regulated protein beta, Macrophage inflammatory protein 2-alpha, SCYB2, HSF, Gro-beta, Hematopoietic synergistic factor, MIP2-alpha, C-X-C motif chemokine 2, MIP2A, GRO2, SB-251353, GRO-beta-T	Protein A/G purified from cell culture supernatant.
WM-REA2190	Anti-Human KITLG/SCF Antibody (SAA1545)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Stem cell factor, c-Kit ligand, sKITLG, Mast cell growth factor, MGF, Kit ligand, SCF, KITLG	Protein A/G purified from cell culture supernatant.

WM-REA2191	Anti-Human MMP8 Antibody (SAA1546)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Matrix metalloproteinase-8, PMNL collagenase, MMP-8, CLG1, MMP8, PMNL-CL, Neutrophil collagenase	Protein A/G purified from cell culture supernatant.
WM-REA2192	Anti-Human IL32 Antibody (SAA1547)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	NK4, Tumor necrosis factor alpha-inducing factor, TAlF, IL32, Natural killer cells protein 4, IL-32, Interleukin-32	Protein A/G purified from cell culture supernatant.
WM-REA2193	Anti-Human APOA2 Antibody (SAA1548)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Apolipoprotein A-II(1-76), Apo-AII, ProapoA-II, ApoA-II, APOA2, Apolipoprotein A2, Apolipoprotein A-II	Protein A/G purified from cell culture supernatant.
WM-REA2194	Anti-Human APOH Antibody (SAA1549)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Beta-2-glycoprotein 1, APC inhibitor, Apo-H, Activated protein C-binding protein, Beta(2)GPI, Anticardiolipin cofactor, Beta-2-glycoprotein I, APOH, Apolipoprotein H, B2G1, B2GPI	Protein A/G purified from cell culture supernatant.
WM-REA2195	Anti-Human LRG1 Antibody (SAA1550)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	LRG1, LRG, Leucine-rich alpha-2-glycoprotein	Protein A/G purified from cell culture supernatant.

WM-REA2196	Anti-Human MYL9 Antibody (SAA1551)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Myosin regulatory light chain MRLC1, 20 kDa myosin light chain, Myosin regulatory light chain 2, smooth muscle isoform, MYRL2, MYL9, MLC-2C, LC20, Myosin regulatory light chain 9, MLC2, MRLC1, Myosin RLC, Myosin regulatory light polypeptide 9	Protein A/G purified from cell culture supernatant.
WM-REA2197	Anti-Human AMH Antibody (SAA1552)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	MIF, AMH, Muellerian-inhibiting factor, Muellerian-inhibiting substance, MIS, Anti-Muellerian hormone	Protein A/G purified from cell culture supernatant.
WM-REA2198	Anti-Human APOB Antibody (SAA1553)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Apo B-48, Apo B-100, Apolipoprotein B-100, APOB	Protein A/G purified from cell culture supernatant.
WM-REA2199	Anti-Human TFF1 Antibody (SAA1554)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	BCEI, PS2, TFF1, Trefoil factor 1, hP1.A, PNR-2, Protein pS2, Breast cancer estrogen-inducible protein, Polypeptide P1.A	Protein A/G purified from cell culture supernatant.
WM-REA2200	Anti-Human S100B Antibody (SAA1555)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	S100 calcium-binding protein B, S100B, S-100 protein subunit beta, Protein S100-B, S-100 protein beta chain	Protein A/G purified from cell culture supernatant.

WM-REA2201	Anti-Human S100A8 Antibody (SAA1556)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	S100 calcium-binding protein A8, Urinary stone protein band A, MRP8, Cystic fibrosis antigen, Calprotectin L1L subunit, MRP-8, p8, Calgranulin-A, Migration inhibitory factor-related protein 8, Leukocyte L1 complex light chain, S100A8, Protein S100-A8, CAGA, CFAG	Protein A/G purified from cell culture supernatant.
WM-REA2202	Anti-Human CLEC3B Antibody (SAA1557)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Tetranectin, Plasminogen kringle 4-binding protein, CLEC3B, TN, C-type lectin domain family 3 member B, TNA	Protein A/G purified from cell culture supernatant.
WM-REA2203	Anti-Human LTBR Antibody (SAA1558)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Tumor necrosis factor receptor superfamily member 3, Lymphotoxin-beta receptor, TNFCR, TNF-RIII, Tumor necrosis factor receptor 2-related protein, TNFR3, LTBR, TNFRSF3, Tumor necrosis factor receptor type III, D12S370, TNFR-III, Tumor necrosis factor C receptor	Protein A/G purified from cell culture supernatant.

WM-REA2204	Anti-Human LCK Antibody (SAA1559)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	T cell-specific protein-tyrosine kinase, LSK, LCK, Protein YT16, p56-LCK, Tyrosine-protein kinase Lck, Lymphocyte cell-specific protein-tyrosine kinase, Proto-oncogene Lck, Leukocyte C-terminal Src kinase	Protein A/G purified from cell culture supernatant.
WM-REA2205	Anti-Human APOA4 Antibody (SAA1560)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Apolipoprotein A-IV, ApoA-IV, Apo-AIV, APOA4,	Protein A/G purified from cell culture supernatant.
WM-REA2206	Anti-Human CRH Antibody (SAA1561)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Corticoliberin, Corticotropin-releasing hormone, CRH, CRF, Corticotropin-releasing factor	Protein A/G purified from cell culture supernatant.
WM-REA2207	Anti-Human MAGEA3 Antibody (SAA1562)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Antigen MZ2-D, MAGE3, Melanoma-associated antigen 3, CT1.3, MAGE-3 antigen, Cancer/testis antigen 1.3, MAGEA3	Protein A/G purified from cell culture supernatant.
WM-REA2208	Anti-Human ANXA2 Antibody (SAA1563)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Lipocortin II, Annexin A2, Calpactin-1 heavy chain, PAP-IV, p36, CAL1H, Calpactin I heavy chain, ANX2, ANX2L4, Protein I, Annexin-2, LPC2D, Annexin II, ANXA2, Placental anticoagulant protein IV, Chromobindin-8	Protein A/G purified from cell culture supernatant.

WM-REA2209	Anti-Human CD158a/KIR2DL1 Antibody (SAA1564)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CD158 antigen-like family member A, KIR2DL1, Killer cell immunoglobulin-like receptor 2DL1, Natural killer- associated transcript 1, NKAT-1, MHC class I NK cell receptor, CD158A, p58 natural killer cell receptor clones CL-42/47.11, CD158a, p58.1 MHC class-I-specific NK receptor, NKAT1, p58 NK receptor CL- 42/47.11	Protein A/G purified from cell culture supernatant.
WM-REA2210	Anti-Human CD158e/KIR3DL1 Antibody (SAA1565)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HLA-BW4-specific inhibitory NK cell receptor, NKB1, KIR3DL1, p70 NK receptor CL-2/CL-11, CD158E, MHC class I NK cell receptor, Killer cell immunoglobulin- like receptor 3DL1, p70 natural killer cell receptor clones CL- 2/CL-11, Natural killer- associated transcript 3, NKAT-3, CD158e, CD158 antigen-like family member E, NKAT3	Protein A/G purified from cell culture supernatant.

WM-REA2211	Anti-Human CD97/ADGRE5 Antibody (SAA1566)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ADGRE5, Adhesion G protein-coupled receptor E5, Leukocyte antigen CD97, CD97	Protein A/G purified from cell culture supernatant.
WM-REA2212	Anti-Human GIP Antibody (SAA1567)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Glucose-dependent insulinotropic polypeptide, Gastric inhibitory polypeptide, GIP, Incretin hormone	Protein A/G purified from cell culture supernatant.
WM-REA2213	Anti-Human HLA-C Antibody (SAA1568)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HLA-Cw, HLA-C, Human leukocyte antigen C, HLAC, HLA class I histocompatibility antigen, C alpha chain	Protein A/G purified from cell culture supernatant.
WM-REA2214	Anti-Human C7 Antibody (SAA1569)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	C7, Complement component C7	Protein A/G purified from cell culture supernatant.
WM-REA2215	Anti-Human BCR Antibody (SAA1570)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Renal carcinoma antigen NY-REN-26, BCR1, BCR, D22S11, Breakpoint cluster region protein	Protein A/G purified from cell culture supernatant.
WM-REA2216	Anti-Human ERG Antibody (SAA1571)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Transforming protein ERG, Transcriptional regulator ERG, ERG	Protein A/G purified from cell culture supernatant.
WM-REA2217	Anti-Human CETP Antibody (SAA1572)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CETP, Lipid transfer protein I, Cholesteryl ester transfer protein	Protein A/G purified from cell culture supernatant.

WM-REA2218	Anti-Human MMP16 Antibody (SAA1573)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	MMP-X2, MMPX2, MT-MMP 3, MMP16, MTMMP3, MT3-MMP, Membrane-type matrix metalloproteinase 3, Matrix metalloproteinase-16, MMP-16, C8orf57, MT3MMP, Membrane-type-3 matrix metalloproteinase	Protein A/G purified from cell culture supernatant.
WM-REA2219	Anti-Human CDw199/CCR9 Antibody (SAA1574)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CCR-9, CC-CKR-9, GPR-9-6, CCR9, C-C CKR-9, CDw199, GPR28, G-protein coupled receptor 28, C-C chemokine receptor type 9	Protein A/G purified from cell culture supernatant.
WM-REA2220	Anti-Human HLA-E Antibody (SAA1575)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	MHC class I antigen E, HLA class I histocompatibility antigen, alpha chain E, HLA-E, HLA-6.2, sHLA-E, HLA-E	Protein A/G purified from cell culture supernatant.
WM-REA2221	Anti-Human SLC16A1/MCT1 Antibody (SAA1576)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	MCT 1, SLC16A1, Monocarboxylate transporter 1, MCT1, Solute carrier family 16 member 1	Protein A/G purified from cell culture supernatant.
WM-REA2222	Anti-Human ADRB3 Antibody (SAA1577)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Beta-3 adrenoreceptor, Beta-3 adrenoreceptor, B3AR, ADRB3, Beta-3 adrenergic receptor, ADRB3R	Protein A/G purified from cell culture supernatant.

WM-REA2223	Anti-Human CTAG1A/NY-ESO-1/LAGE-2 Antibody (SAA1578)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	LAGE2B, CTAG1, Autoimmunogenic cancer/testis antigen NY-ESO-1, Cancer/testis antigen 6.1, CTAG1A, L antigen family member 2, Cancer/testis antigen 1, LAGE2A, ESO1, CTAG, LAGE-2, LAGE2, CT6.1	Protein A/G purified from cell culture supernatant.
WM-REA2224	Anti-Human GAD2/GAD65 Antibody (SAA1579)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Glutamate decarboxylase 2, GAD65, 65 kDa glutamic acid decarboxylase, GAD-65, GAD2, Glutamate decarboxylase 65 kDa isoform	Protein A/G purified from cell culture supernatant.
WM-REA2225	Anti-Human CD91/LRP1 Antibody (SAA1580)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	APOER, LRP1, LRP-1, LRP-515, LRP-85, A2MR, Prolow-density lipoprotein receptor-related protein 1, Apolipoprotein E receptor, APR, CD91, LRPICD, Alpha-2-macroglobulin receptor	Protein A/G purified from cell culture supernatant.
WM-REA2226	Anti-Human CD150/SLAMF1 Antibody (SAA1581)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SLAM family member 1, IPO-3, CDw150, SLAMF1, SLAM, CD150, Signaling lymphocytic activation molecule	Protein A/G purified from cell culture supernatant.

WM-REA2227	Anti-Human IDE Antibody (SAA1582)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Insulysin, IDE, Abeta-degrading protease, Insulin protease, Insulinase, Insulin-degrading enzyme	Protein A/G purified from cell culture supernatant.
WM-REA2228	Anti-Human ACVR2B Antibody (SAA1583)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ACTR-IIB, Activin receptor type IIB, Activin receptor type-2B, ACVR2B	Protein A/G purified from cell culture supernatant.
WM-REA2229	Anti-Human FOSL1 Antibody (SAA1584)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	FRA-1, FRA1, Fos-related antigen 1, FOSL1	Protein A/G purified from cell culture supernatant.
WM-REA2230	Anti-Human AREG Antibody (SAA1585)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	AREG, CRDGF, SDGF, Colorectum cell-derived growth factor, AREGB, Amphiregulin, AR	Protein A/G purified from cell culture supernatant.
WM-REA2231	Anti-Human ITGA9 Antibody (SAA1586)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Integrin alpha-9, Integrin alpha-RLC, ITGA9	Protein A/G purified from cell culture supernatant.
WM-REA2232	Anti-Human CD242/ICAM4 Antibody (SAA1587)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	LW, Landsteiner-Wiener blood group glycoprotein, Intercellular adhesion molecule 4, ICAM4, ICAM-4, LW blood group protein, CD242	Protein A/G purified from cell culture supernatant.
WM-REA2233	Anti-Human GAP43 Antibody (SAA1588)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Neural phosphoprotein B-50, pp46, Neuromodulin, Axonal membrane protein GAP-43, GAP43, Growth-associated protein 43	Protein A/G purified from cell culture supernatant.

WM-REA2234	Anti-Human IGFBP3 Antibody (SAA1589)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	IBP-3, Insulin-like growth factor-binding protein 3, IGFBP-3, IGFBP3	Protein A/G purified from cell culture supernatant.
WM-REA2235	Anti-Human ALOX12 Antibody (SAA1590)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	12LO, 12S-LOX, Arachidonate (12S)-lipoxygenase, Platelet-type lipoxygenase 12, LOG12, Arachidonate (15S)-lipoxygenase, Lipoxin synthase 12-LO, Linoleate (13S)-lipoxygenase, 12S-lipoxygenase, ALOX12, Polyunsaturated fatty acid lipoxygenase ALOX12	Protein A/G purified from cell culture supernatant.
WM-REA2236	Anti-Human CD158h/KIR2DS1 Antibody (SAA1591)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Killer cell immunoglobulin-like receptor 2DS1, KIR2DS1, CD158 antigen-like family member H, CD158H, MHC class I NK cell receptor Eb6 Act1, CD158h	Protein A/G purified from cell culture supernatant.
WM-REA2237	Anti-Human TSPAN8 Antibody (SAA1592)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	TSPAN8, Tspan-8, Tumor-associated antigen CO-029, TM4SF3, Transmembrane 4 superfamily member 3, Tetraspanin-8	Protein A/G purified from cell culture supernatant.

WM-REA2238	Anti-Human CD53 Antibody (SAA1593)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CD53, Tetraspanin-25, Protein A/G Leukocyte surface antigen CD53, Cell surface glycoprotein CD53, Tspan-25, TSPAN25, MOX44	purified from cell culture supernatant.
WM-REA2239	Anti-Human WT1 Antibody (SAA1594)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	WT1, Wilms tumor protein, WT33	Protein A/G purified from cell culture supernatant.
WM-REA2240	Anti-Human EN2 Antibody (SAA1595)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	EN2, Homeobox protein engrailed-2, Hu-En-2, Homeobox protein en-2	Protein A/G purified from cell culture supernatant.
WM-REA2241	Anti-Human ITIH1 Antibody (SAA1596)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Inter-alpha-trypsin inhibitor complex component III, ITI heavy chain H1, SHAP, Inter-alpha-inhibitor heavy chain 1, Serum-derived hyaluronan-associated protein, ITI-HC1, IGHEP1, ITIH1, Inter-alpha-trypsin inhibitor heavy chain H1	Protein A/G purified from cell culture supernatant.
WM-REA2242	Anti-Human PCBP1 Antibody (SAA1597)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PCBP1, Poly(rC)-binding protein 1, Nucleic acid-binding protein SUB2.3, Heterogeneous nuclear ribonucleoprotein E1, Alpha-CP1, hnRNP E1	Protein A/G purified from cell culture supernatant.

WM-REA2243	Anti-Human SFRP5 Antibody (SAA1598)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	FRP-1b, SFRP5, Secreted apoptosis-related protein 3, FRP1B, Frizzled-related protein 1b, SARP-3, sFRP-5, SARP3, Secreted frizzled-related protein 5	Protein A/G purified from cell culture supernatant.
WM-REA2244	Anti-Human ASTL/Ovastacin Antibody (SAA1599)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Oocyte astacin, Astacin-like metalloendopeptidase, ZP2-proteinase, ASTL, Ovastacin	Protein A/G purified from cell culture supernatant.
WM-REA2245	Anti-Human PTN Antibody (SAA1600)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Heparin-binding neurite outgrowth-promoting factor 1, Heparin-binding brain mitogen, PTN, HBGF-8, Pleiotrophin, Heparin-binding growth factor 8, HBBM, HBNF-1, NEGF1, Osteoblast-specific factor 1, HBNF, HBNF1, Heparin-binding growth-associated molecule, HB-GAM, OSF-1, Heparin-binding neurite outgrowth-promoting factor	Protein A/G purified from cell culture supernatant.

WM-REA2246	Anti-Human IL20RB Antibody (SAA1601)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	IL-20R-beta, IL-20R2, FNDC6, IL-20RB, DIRS1, IL20RB, Interleukin-20 receptor subunit beta, Fibronectin type III domain containing 6, IL-20 receptor subunit beta	Protein A/G purified from cell culture supernatant.
WM-REA2247	Anti-Human VASH2/Vasohibin-2 Antibody (SAA1602)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	VASHL, Vasohibin-2, VASH2, Vasohibin-like protein, Tubuliny-Tyr carboxypeptidase 2	Protein A/G purified from cell culture supernatant.
WM-REA2248	Anti-Human FGF7 Antibody (SAA1603)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	FGF-7, Heparin-binding growth factor 7, KGF, FGF7, Keratinocyte growth factor, Fibroblast growth factor 7, HBGF-7	Protein A/G purified from cell culture supernatant.

WM-REA2249	Anti-Human ENPP1 Antibody (SAA1604)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Ectonucleotide pyrophosphatase/phosphodiesterase family member 1, NPPS, PC1, NPPase, PDNP1, Membrane component chromosome 6 surface marker 1, ENPP1, Phosphodiesterase I/nucleotide pyrophosphatase 1, M6S1, Plasma-cell membrane glycoprotein PC-1, E-NPP 1, Nucleotide diphosphatase	Protein A/G purified from cell culture supernatant.
WM-REA2250	Anti-Human CD158z/KIR3DL3 Antibody (SAA1605)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CD158z, Killer cell immunoglobulin-like receptor 3DL3, CD158Z, CD158 antigen-like family member Z, Killer cell inhibitory receptor 1, KIR3DL3, KIRC1, KIR3DL7	Protein A/G purified from cell culture supernatant.
WM-REA2251	Anti-Human IL17RE Antibody (SAA1606)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	IL-17RE, Interleukin-17 receptor E, IL-17 receptor E, IL17RE	Protein A/G purified from cell culture supernatant.
WM-REA2252	Anti-Human LHCGR Antibody (SAA1607)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	LHR, LH/CG-R, Lutropin-choriogonadotropic hormone receptor, LCGR, Luteinizing hormone receptor, LGR2, LHCGR, LSH-R, LHRHR	Protein A/G purified from cell culture supernatant.

WM-REA2253	Anti-Human CD300f/CD300LF Antibody (SAA1608)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	IREM1, Immunoglobulin superfamily member 13, NK inhibitory receptor, CD300 antigen-like family member F, CD300F, CD300LF, CLM-1, IGSF13, NKIR, IREM-1, Immune receptor expressed on myeloid cells 1, CMRF35-like molecule 1, CD300f, IgSF13, CLM1	Protein A/G purified from cell culture supernatant.
WM-REA2254	Anti-Human PTPRB Antibody (SAA1609)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	R-PTP-beta, Receptor-type tyrosine-phosphatase beta, PTPB, Vascular endothelial protein tyrosine phosphatase, VE-PTP, Protein-tyrosine phosphatase beta, PTPRB	Protein A/G purified from cell culture supernatant.
WM-REA2255	Anti-Human IL38/IL1F10 Antibody (SAA1610)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Interleukin-1 theta, IL-38, IL1HY2, Interleukin-1 HY2, IL38, Family of interleukin 1-theta, FIL1 theta, IL-1 theta, Interleukin-1 family member 10, IL-1HY2, Interleukin-38, IL1F10, IL-1F10, FIL1T	Protein A/G purified from cell culture supernatant.

WM-REA2256	Anti-Human IL22RA2 Antibody (SAA1611)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	IL22RA2, Cytokine receptor family type 2, soluble 1, IL-22R-alpha-2, Cytokine receptor family 2 member 10, IL-22BP, CRF2-S1, Interleukin-22-binding protein, ZcytoR16, CRF2-10, Interleukin-22 receptor subunit alpha-2, IL22BP, Cytokine receptor class-II member 10, IL-22 receptor subunit alpha-2, IL-22RA2	Protein A/G purified from cell culture supernatant.
WM-REA2257	Anti-Human CD316/IGSF8 Antibody (SAA1612)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	EWI2, IGSF8, CD316, Glu-Trp-Ile EWI motif-containing protein 2, Keratinocytes-associated transmembrane protein 4, LIR-D1, Prostaglandin regulatory-like protein, CD81P3, EWI-2, KCT-4, CD81 partner 3, Immunoglobulin superfamily member 8, IgSF8, KCT4, PGRL	Protein A/G purified from cell culture supernatant.

WM-REA2258	Anti-Human TIMD4/TIM-4 Antibody (SAA1613)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	TIMD4, T-cell immunoglobulin 4, TIMD-4, T-cell membrane protein 4, TIM4, T-cell immunoglobulin and mucin domain-containing protein 4	Protein A/G purified from cell culture supernatant.
WM-REA2259	Anti-Human PTX3 Antibody (SAA1614)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Tumor necrosis factor-inducible gene 14 protein, TSG14, PTX3, TNF alpha-induced protein 5, Tumor necrosis factor alpha-induced protein 5, Pentaxin-related protein PTX3, TSG-14, TNFAIP5, Pentraxin-related protein PTX3	Protein A/G purified from cell culture supernatant.
WM-REA2260	Anti-Human CD82 Antibody (SAA1615)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	IA4, Tspan-27, Metastasis suppressor Kangai-1, Inducible membrane protein R2, Suppressor of tumorigenicity 6 protein, KAI1, TSPAN27, CD82, SAR2, C33 antigen, ST6, Tetraspanin-27, CD82 antigen	Protein A/G purified from cell culture supernatant.
WM-REA2261	Anti-Human LGMN/Legumain Antibody (SAA1616)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PRSC1, Legumain, Asparaginyl endopeptidase, LGMN, Protease, cysteine 1	Protein A/G purified from cell culture supernatant.

WM-REA2262	Anti-Human EPHB2 Antibody (SAA1617)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	EPHT3, EPTH3, ERK, Developmentally-regulated Eph-related tyrosine kinase, Tyrosine-protein kinase receptor EPH-3, hEK5, Ephrin type-B receptor 2, Tyrosine-protein kinase TYRO5, EK5, HEK5, EPHB2, ELK-related tyrosine kinase, TYRO5, Renal carcinoma antigen NY-REN-47, EPH tyrosine kinase 3, DRT, EPH-like kinase 5	Protein A/G purified from cell culture supernatant.
WM-REA2263	Anti-Human LTK Antibody (SAA1618)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	TYK1, Leukocyte tyrosine kinase receptor, LTK, Protein tyrosine kinase 1	Protein A/G purified from cell culture supernatant.
WM-REA2264	Anti-Human CD229/LY9 Antibody (SAA1619)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SLAM family member 3, Lymphocyte antigen 9, Cell surface molecule Ly-9, T-lymphocyte surface antigen Ly-9, Signaling lymphocytic activation molecule 3, CD229, LY9, SLAMF3	Protein A/G purified from cell culture supernatant.

WM-REA2265	Anti-Human PRDX6 Antibody (SAA1620)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	24 kDa protein, Lysophosphatidylcholine acyltransferase 5, Acidic calcium-independent phospholipase A2, KIAA0106, LPCAT-5, 1-Cys PRX, Antioxidant protein 2, LPC acyltransferase 5, aiPLA2, Non-selenium glutathione peroxidase, Lyso-PC acyltransferase 5, PRDX6, AOP2, Glutathione-dependent peroxiredoxin, Peroxiredoxin-6, NSGPx, Red blood cells page spot 12, 1-Cys peroxiredoxin, Liver 2D page spot 40	Protein A/G purified from cell culture supernatant.
WM-REA2266	Anti-Human IL26/AK155 Antibody (SAA1621)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	IL-26, IL26, Protein AK155, Interleukin-26, AK155	Protein A/G purified from cell culture supernatant.
WM-REA2267	Anti-Human NTSR1 Antibody (SAA1622)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	NTRH, NTRR, NTSR1, NTR1, High-affinity levocabastine-insensitive neurotensin receptor, NT-R-1, Neurotensin receptor type 1	Protein A/G purified from cell culture supernatant.

WM-REA2268	Anti-Human IRAK4 Antibody (SAA1623)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Renal carcinoma antigen NY-REN-64, IRAK-4, IRAK4, Interleukin-1 receptor-associated kinase 4	Protein A/G purified from cell culture supernatant.
WM-REA2269	Anti-Human SLC6A6 Antibody (SAA1624)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SLC6A6, Solute carrier family 6 member 6, Sodium- and chloride-dependent taurine transporter	Protein A/G purified from cell culture supernatant.
WM-REA2270	Anti-Human IL37/IL1F7 Antibody (SAA1625)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	FIL1Z, IL37, Interleukin-1-related protein, IL-23, IL1F7, IL-37, IL1RP1, FIL1 zeta, IL-1X, Interleukin-23, IL-1F7, IL-1RP1, Interleukin-1 family member 7, Interleukin-37, Interleukin-1 homolog 4, Interleukin-1 zeta, IL-1H, IL-1H4, IL-1 zeta, IL1H4	Protein A/G purified from cell culture supernatant.
WM-REA2271	Anti-Human IL19 Antibody (SAA1626)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Melanoma differentiation-associated protein-like protein, Interleukin-19, IL-19, IL19, NG.1, ZMDA1	Protein A/G purified from cell culture supernatant.

WM-REA2272	Anti-Human IL20RA Antibody (SAA1627)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	IL-20 receptor subunit alpha, ZcytoR7, IL-20R-alpha, IL-20RA, Interleukin-20 receptor subunit alpha, Cytokine receptor family 2 member 8, IL20RA, IL-20R1, Cytokine receptor class-II member 8, CRF2-8	Protein A/G purified from cell culture supernatant.
WM-REA2273	Anti-Human PILRA/PILR α Antibody (SAA1628)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Cell surface receptor FDF03, Inhibitory receptor PILR-alpha, PILRA, Paired immunoglobulin-like type 2 receptor alpha	Protein A/G purified from cell culture supernatant.
WM-REA2274	Anti-Human ABCC1 Antibody (SAA1629)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Leukotriene C(4) transporter, ABCC1, MRP, Multidrug resistance-associated protein 1, MRP1, Glutathione-S-conjugate-translocating ATPase ABCC1, LTC4 transporter, ATP-binding cassette sub-family C member 1	Protein A/G purified from cell culture supernatant.
WM-REA2275	Anti-Human MCM7 Antibody (SAA1630)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA replication licensing factor MCM7, MCM2, P1.1-MCM3, CDC47 homolog, MCM7, CDC47	Protein A/G purified from cell culture supernatant.

WM-REA2276	Anti-Human RYK Antibody (SAA1631)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Tyrosine-protein kinase RYK, RYK, JTK5A	Protein A/G purified from cell culture supernatant.
WM-REA2277	Anti-Human CHI3L1 Antibody (SAA1632)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CHI3L1, GP-39, YKL-40, Chitinase-3-like protein 1, CGP-39, 39 kDa synovial protein, hCGP-39, Cartilage glycoprotein 39	Protein A/G purified from cell culture supernatant.
WM-REA2278	Anti-Human EDAR/DL Antibody (SAA1633)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DL, Ectodermal dysplasia receptor, EDA-A1 receptor, EDAR, Tumor necrosis factor receptor superfamily member EDAR, Ectodysplasin-A receptor, Anhidrotic ectodysplasin receptor 1, Downless homolog	Protein A/G purified from cell culture supernatant.
WM-REA2279	Anti-Human CD328/SIGLEC7 Antibody (SAA1634)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	QA79 membrane protein, Adhesion inhibitory receptor molecule 1, D-siglec, CDw328, Siglec-7, p75, SIGLEC7, AIRM-1, Sialic acid-binding Ig-like lectin 7, CD328, AIRM1	Protein A/G purified from cell culture supernatant.
WM-REA2280	Anti-Human CD329/SIGLEC9 Antibody (SAA1635)	Mouse	Monoclonal	Human	IgG2a, lambda	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SIGLEC9, Sialic acid-binding Ig-like lectin 9, CD329, CDw329, Protein FOAP-9, Siglec-9	Protein A/G purified from cell culture supernatant.

WM-REA2281	Anti-Human SYK Antibody (SAA1636)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spleen tyrosine kinase, SYK, Tyrosine-protein kinase SYK, p72-Syk	Protein A/G purified from cell culture supernatant.
WM-REA2282	Anti-Human NAMPT Antibody (SAA1637)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	NAMPT, Pre-B-cell colony-enhancing factor 1, NAMPTase, Pre-B cell-enhancing factor, Nicotinamide phosphoribosyltransferase, Visfatin, PBEF, PBEF1, Nampt	Protein A/G purified from cell culture supernatant.
WM-REA2283	Anti-Human XCR1 Antibody (SAA1638)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	G-protein coupled receptor 5, Chemokine XC receptor 1, GPR5, XC chemokine receptor 1, Lymphotoxin receptor, XCR1, CCXCR1	Protein A/G purified from cell culture supernatant.

WM-REA2284 Anti-Human MASP1 Antibody (SAA1639)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Mannose-binding lectin-associated serine protease 1, CRARF, PRSS5, CRARF1, Mannose-binding protein-associated serine protease, Ra-reactive factor serine protease p100, Complement factor MASP-3, RaRF, MASP1, Mannan-binding lectin serine protease 1, Serine protease 5, Complement-activating component of Ra-reactive factor, MASP-1	Protein A/G purified from cell culture supernatant.
WM-REA2285 Anti-Human CX3CR1 Antibody (SAA1640)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CX3CR1, Beta chemokine receptor-like 1, Fractalkine receptor, CMK-BRL1, GPR13, CMKBRL1, CX3C chemokine receptor 1, V28, G-protein coupled receptor 13, C-X3-C	Protein A/G purified from cell culture supernatant.
WM-REA2286 Anti-Human COMP Antibody (SAA1641)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	TSP5, Thrombospondin-5, COMP, Cartilage oligomeric matrix protein	Protein A/G purified from cell culture supernatant.

WM-REA2287	Anti-Human ETV1 Antibody (SAA1642)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ER81, ETS translocation variant 1, Ets-related protein 81, ETV1	Protein A/G purified from cell culture supernatant.
WM-REA2288	Anti-Human ASCL1 Antibody (SAA1643)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	hASH1, ASH1, Achaete-scute homolog 1, BHLHA46, ASH-1, ASCL1, Class A basic helix-loop-helix protein 46, HASH1, bHLHa46	Protein A/G purified from cell culture supernatant.
WM-REA2289	Anti-Human EFNA4 Antibody (SAA1644)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	EPLG4, Ephrin-A4, LERK4, EFNA4, LERK- 4, EPH-related receptor tyrosine kinase ligand 4	Protein A/G purified from cell culture supernatant.
WM-REA2290	Anti-Human CACNA2D1 Antibody (SAA1645)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Voltage-dependent calcium channel subunit alpha-2/delta- 1, Voltage-gated calcium channel subunit alpha-2/delta- 1, CACNA2D1, MHS3, CCHL2A, CACNL2A	Protein A/G purified from cell culture supernatant.
WM-REA2291	Anti-Human EPHB3 Antibody (SAA1646)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	EPHB3, Embryonic kinase 2, EPH-like tyrosine kinase 2, Tyrosine-protein kinase TYRO6, EPH- like kinase 2, ETK2, EK2, hEK2, HEK2, Ephrin type-B receptor 3, TYRO6	Protein A/G purified from cell culture supernatant.

WM-REA2292	Anti-Human EPHB4 Antibody (SAA1647)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Hepatoma transmembrane kinase, Tyrosine-protein kinase TYRO11, HTK, EPHB4, Ephrin type-B receptor 4, TYRO11, MYK1	Protein A/G purified from cell culture supernatant.
WM-REA2293	Anti-Human EPHB1 Antibody (SAA1648)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	NET, Ephrin type-B receptor 1, Tyrosine-protein kinase receptor EPH-2, Neuronally-expressed EPH-related tyrosine kinase, hEK6, HEK6, EPHB1, EPH-like kinase 6, EK6, EPH tyrosine kinase 2, EPHT2, ELK	Protein A/G purified from cell culture supernatant.
WM-REA2294	Anti-Human MFAP4 Antibody (SAA1649)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	MFAP4, Microfibril-associated glycoprotein 4	Protein A/G purified from cell culture supernatant.
WM-REA2295	Anti-Human GFRA1 Antibody (SAA1650)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	GDNFRA, RET ligand 1, GDNFR-alpha-1, GDNF family receptor alpha-1, RETL1, GFR-alpha-1, TGF-beta-related neurotrophic factor receptor 1, TRNR1, GDNF receptor alpha-1, GFRA1	Protein A/G purified from cell culture supernatant.
WM-REA2296	Anti-Human CLDN2 Antibody (SAA1651)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CLDN2, SP82, Claudin-2	Protein A/G purified from cell culture supernatant.

WM-REA2297	Anti-Human GSDMD Antibody (SAA1652)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	GSDMD-CT, hGSDMD-NTD, Gasdermin domain-containing protein 1, Gasdermin-D, DFNA5L, GSDMD-NT, hGSDMD-CTD, GSDMDC1, GSDMD	Protein A/G purified from cell culture supernatant.
WM-REA2298	Anti-Human SNAP25 Antibody (SAA1653)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SNAP25, Super protein, SUP, Synaptosomal-associated protein 25, SNAP, SNAP-25, Synaptosomal-associated 25 kDa protein	Protein A/G purified from cell culture supernatant.
WM-REA2299	Anti-Human RAB10 Antibody (SAA1654)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Ras-related protein Rab-10, RAB10	Protein A/G purified from cell culture supernatant.
WM-REA2300	Anti-Human VAMP2 Antibody (SAA1655)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SYB2, Vesicle-associated membrane protein 2, Synaptobrevin-2, VAMP2, VAMP-2	Protein A/G purified from cell culture supernatant.
WM-REA2301	Anti-Human HSPG2 Antibody (SAA1656)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HSPG2, Perlecan, Basement membrane-specific heparan sulfate proteoglycan core protein, HSPG, PLC	Protein A/G purified from cell culture supernatant.
WM-REA2302	Anti-Human SEMG2 Antibody (SAA1657)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Semenogelin-2, SEMG2, Semenogelin II, SGII	Protein A/G purified from cell culture supernatant.

WM-REA2303	Anti-Human DSC2 Antibody (SAA1658)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Desmosomal glycoprotein II, Desmocollin-2, DSC2, DSC3, Cadherin family member 2, CDHF2, Desmosomal glycoprotein III, Desmocollin-3	Protein A/G purified from cell culture supernatant.
WM-REA2304	Anti-Human MEF2C Antibody (SAA1659)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	MEF2C, Myocyte-specific enhancer factor 2C, Myocyte enhancer factor 2C	Protein A/G purified from cell culture supernatant.
WM-REA2305	Anti-Human PAX8 Antibody (SAA1660)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PAX8, Paired box protein Pax-8	Protein A/G purified from cell culture supernatant.
WM-REA2306	Anti-Human CKAP4 Antibody (SAA1661)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	2.46 mg/ml	>95% as determined by SDS-PAGE	p63, Climp-63, CKAP4, 63-kDa cytoskeleton-linking membrane protein, Cytoskeleton-associated protein 4	Protein A/G purified from cell culture supernatant.
WM-REA2307	Anti-Human LGALS3BP Antibody (SAA1662)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Basement membrane autoantigen p105, Galectin-3-binding protein, MAC2BP, Mac-2 BP, M2BP, Mac-2-binding protein, Tumor-associated antigen 90K, Lectin galactoside-binding soluble 3-binding protein, LGALS3BP	Protein A/G purified from cell culture supernatant.

WM-REA2308	Anti-Human MFGE8 Antibody (SAA1663)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	MFGE8, HMFG, MFG-E8, MFGE8, SED1, Milk fat globule-EGF factor 8, Breast epithelial antigen BA46, Lactadherin	Protein A/G purified from cell culture supernatant.
WM-REA2309	Anti-Human CD300c Antibody (SAA1664)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	IgSF16, CD300c, CMRF-35, CMRF35-like molecule 6, CMRF35A1, CMRF35A, CD300C, Immunoglobulin superfamily member 16, IGSF16, CLM-6, CMRF35, CMRF35-A1, CD300 antigen-like family member C	Protein A/G purified from cell culture supernatant.
WM-REA2310	Anti-Human FSTL1 Antibody (SAA1665)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	FSTL1, Follistatin-related protein 1, Follistatin-like protein 1, FRP	Protein A/G purified from cell culture supernatant.
WM-REA2311	Anti-Human BAMBI Antibody (SAA1666)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	BAMBI, BMP and activin membrane-bound inhibitor homolog, Non-metastatic gene A protein, NMA, Putative transmembrane protein NMA	Protein A/G purified from cell culture supernatant.
WM-REA2312	Anti-Human AIMP2 Antibody (SAA1667)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Protein JTV-1, Multisynthase complex auxiliary component p38, AIMP2, JTV1, Aminoacyl tRNA synthase complex-interacting multifunctional protein 2	Protein A/G purified from cell culture supernatant.

WM-REA2313	Anti-Human PTPRS Antibody (SAA1668)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	R-PTP-S, PTPRS, Receptor-type tyrosine-protein phosphatase S, R-PTP-sigma, Receptor-type tyrosine-protein phosphatase sigma	Protein A/G purified from cell culture supernatant.
WM-REA2314	Anti-Human BTN1A1 Antibody (SAA1669)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	BTN1A1, BTN, Butyrophilin subfamily 1 member A1, BT	Protein A/G purified from cell culture supernatant.
WM-REA2315	Anti-Human FZD5 Antibody (SAA1670)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Frizzled-5, FzE5, C2orf31, hFz5, FZD5, Fz-5	Protein A/G purified from cell culture supernatant.
WM-REA2316	Anti-Human MTM1 Antibody (SAA1671)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Myotubularin, Phosphatidylinositol-3, 5-bisphosphate 3-phosphatase, Phosphatidylinositol-3-phosphate phosphatase, MTM1, CG2	Protein A/G purified from cell culture supernatant.
WM-REA2317	Anti-Human ATR Antibody (SAA1672)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	FRP1, Serine/threonine-protein kinase ATR, FRAP-related protein 1, ATR, Ataxia telangiectasia and Rad3-related protein	Protein A/G purified from cell culture supernatant.
WM-REA2318	Anti-Human LRP8 Antibody (SAA1673)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	LRP8, LRP-8, Low-density lipoprotein receptor-related protein 8, APOER2, Apolipoprotein E receptor 2	Protein A/G purified from cell culture supernatant.

WM-REA2319	Anti-Human KEAP1 Antibody (SAA1674)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	INrf2, INRF2, KLHL19, KEAP1, KIAA0132, Kelch-like ECH-associated protein 1, Cytosolic inhibitor of Nrf2, Kelch-like protein 19	Protein A/G purified from cell culture supernatant.
WM-REA2320	Anti-Human FGL2 Antibody (SAA1675)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Fibrinogen-like protein 2, pT49, Fibroleukin, FGL2	Protein A/G purified from cell culture supernatant.
WM-REA2321	Anti-Human FZD2 Antibody (SAA1676)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Frizzled-2, FzE2, Fz-2, hFz2, FZD2	Protein A/G purified from cell culture supernatant.
WM-REA2322	Anti-Human MCM6 Antibody (SAA1677)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA replication licensing factor MCM6, p105MCM, MCM6	Protein A/G purified from cell culture supernatant.
WM-REA2323	Anti-Human MELK Antibody (SAA1678)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Tyrosine-protein kinase MELK, Maternal embryonic leucine zipper kinase, Protein kinase Eg3, hMELK, MELK, Protein kinase PK38, hPK38, pEg3 kinase, KIAA0175	Protein A/G purified from cell culture supernatant.
WM-REA2324	Anti-Human CDK5R1 Antibody (SAA1679)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	NCK5A, CDK5R, CDK5R1, Cyclin-dependent kinase 5 activator 1, Cyclin-dependent kinase 5 regulatory subunit 1, CDK5 activator 1, TPKII regulatory subunit, Tau protein kinase II 23 kDa subunit, p23, p35, n25	Protein A/G purified from cell culture supernatant.

WM-REA2325	Anti-Human PDK1 Antibody (SAA1680)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PDHK1, [Pyruvate dehydrogenase (acetyl-transferring)] kinase isozyme 1, mitochondrial, PDK1, Pyruvate dehydrogenase kinase isoform 1, PDH kinase 1	Protein A/G purified from cell culture supernatant.
WM-REA2326	Anti-Human EPHA7 Antibody (SAA1681)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	EHK3, hEK11, Ephrin type-A receptor 7, HEK11, EHK-3, EPH homology kinase 3, EK11, EPHA7, EPH-like kinase 11	Protein A/G purified from cell culture supernatant.
WM-REA2327	Anti-Human NFKBIB Antibody (SAA1682)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	IKBB, Ikb-beta, TRIP9, TRIP-9, IkappaBbeta, I-kappa-B-beta, Ikb-B, NFKBIB, NF-kappa-B inhibitor beta, TR-interacting protein 9, NF-kappa-BIB, Thyroid receptor-interacting protein 9	Protein A/G purified from cell culture supernatant.
WM-REA2328	Anti-Human IGFBP7 Antibody (SAA1683)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Prostacyclin-stimulating factor, IGFBP7, MAC25, MAC25 protein, IGFBP-rP1, Tumor-derived adhesion factor, TAF, PSF, IGF-binding protein 7, IGFBP-7, IBP-7, PGI2-stimulating factor, Insulin-like growth factor-binding protein 7	Protein A/G purified from cell culture supernatant.

WM-REA2329	Anti-Human STX1A Antibody (SAA1684)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	STX1A, STX1, Neuron- specific antigen HPC-1, Syntaxin-1A	Protein A/G purified from cell culture supernatant.
WM-REA2330	Anti-Human ECSCR Antibody (SAA1685)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Endothelial cell-specific chemotaxis regulator, Endothelial cell-specific molecule 2, ECSM2, ARIA, Apoptosis regulator through modulating IAP expression, ECSCR	Protein A/G purified from cell culture supernatant.
WM-REA2331	Anti-Human TMEM132A Antibody (SAA1686)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Transmembrane protein 132A, TMEM132A, HSPA5-binding protein 1, KIAA1583, HSPA5BP1	Protein A/G purified from cell culture supernatant.
WM-REA2332	Anti-Human MICB Antibody (SAA1687)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	MIC-B, MHC class I polypeptide-related sequence B, MICB, PERB11.2	Protein A/G purified from cell culture supernatant.
WM-REA2333	Anti-Human MICA Antibody (SAA1688)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	MICA, MIC-A, MHC class I polypeptide-related sequence A, PERB11.1	Protein A/G purified from cell culture supernatant.
WM-REA2334	Anti-Human ABCB5 Antibody (SAA1689)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ABCB5, P-glycoprotein ABCB5, ATP-binding cassette sub-family B member 5, ABCB5 P-gp	Protein A/G purified from cell culture supernatant.
WM-REA2335	Anti-Human RSPO1 Antibody (SAA1690)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	R-spondin-1, hRspo1, RSPO1, Roof plate-specific spondin-1	Protein A/G purified from cell culture supernatant.

WM-REA2336	Anti-Human ERFE Antibody (SAA1691)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	FAM132B, C1QTNF15, Erythroferrone, Complement C1q tumor necrosis factor-related protein 15, Myonectin, CTRP15, ERFE
WM-REA2337	Anti-Human CDON Antibody (SAA1692)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Cell adhesion molecule-related/down-regulated by oncogenes, CDO, CDON
WM-REA2338	Anti-Human SEZ6 Antibody (SAA1693)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1.07 mg/ml	>95% as determined by SDS-PAGE	hSEZ-6, SEZ6, Seizure protein 6 homolog, SEZ-6
WM-REA2339	Anti-Human TM4SF20 Antibody (SAA1694)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Transmembrane 4 L6 family member 20, TM4SF20
WM-REA2340	Anti-Human COBLL1 Antibody (SAA1695)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Cordon-bleu protein-like 1, KIAA0977, COBLL1
WM-REA2341	Anti-Human IGSF11 Antibody (SAA1696)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Brain and testis-specific immunoglobulin superfamily protein, IGSF11, Bt-IGSF, BTIGSF, Immunoglobulin superfamily member 11, VSIG3, IgSF11, V-set and immunoglobulin domain-containing protein 3, CXADRL1

WM-REA2342	Anti-Human DAB2IP Antibody (SAA1697)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DOC-2/DAB-2 interactive protein, DAB2IP, KIAA1743, Disabled homolog 2-interacting protein, AF9Q34, AIP1, DAB2 interaction protein, DAB2-interacting protein, ASK-interacting protein 1, AIP-1	Protein A/G purified from cell culture supernatant.
WM-REA2343	Anti-Human ANGPTL8 Antibody (SAA1698)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Lipasin, C19orf80, ANGPTL8, RIFL, Refeeding-induced fat and liver protein, Angiopoietin-like protein 8, Betatrophin	Protein A/G purified from cell culture supernatant.
WM-REA2344	Anti-Human SOSTDC1 Antibody (SAA1699)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Sclerostin domain-containing protein 1, USAG-1, Uterine sensitization-associated gene 1 protein, Ectodin, Ectodermal BMP inhibitor, SOSTDC1, USAG1	Protein A/G purified from cell culture supernatant.

WM-REA2345	Anti-Human MAEA Antibody (SAA1700)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HLC-10, E3 ubiquitin-protein transferase MAEA, Erythroblast macrophage protein, Cell proliferation-inducing gene 5 protein, P44EMLP, MAEA, Human lung cancer oncogene 10 protein, EMP, Macrophage erythroblast attacher	Protein A/G purified from cell culture supernatant.
WM-REA2346	Anti-Human LSR Antibody (SAA1701)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	LSR, Lipolysis-stimulated lipoprotein receptor, LISCH	Protein A/G purified from cell culture supernatant.
WM-REA2347	Anti-Human SLC30A8 Antibody (SAA1702)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ZNT8, SLC30A8, Zinc transporter 8, ZnT-8, Solute carrier family 30 member 8	Protein A/G purified from cell culture supernatant.
WM-REA2348	Anti-Human CADM2 Antibody (SAA1703)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Nectin-like protein 3, Synaptic cell adhesion molecule 2, IGSF4D, CADM2, NECL-3, Cell adhesion molecule 2, NECL3, SynCAM 2, IGSF4D, Immunoglobulin superfamily member 4D	Protein A/G purified from cell culture supernatant.

WM-REA2349	Anti-Human IGSF1 Antibody (SAA1704)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PGSF2, Immunoglobulin superfamily member 1, Inhibin-binding protein, Pituitary gland-specific factor 2, IGSF1, p120, IGDC1, KIAA0364, Immunoglobulin-like domain-containing protein 1, IgSF1, InhBP	Protein A/G purified from cell culture supernatant.
WM-REA2350	Anti-Human TRPV1 Antibody (SAA1705)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	VR1, Vanilloid receptor 1, Transient receptor potential cation channel subfamily V member 1, Capsaicin receptor, Osm-9-like TRP channel 1, TrpV1, TRPV1, OTRPC1	Protein A/G purified from cell culture supernatant.
WM-REA2351	Anti-Human ACVR1C Antibody (SAA1706)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Activin receptor-like kinase 7, ALK7, ACVR1C, Activin receptor type IC, ALK-7, Activin receptor type-1C, ACTR-IC	Protein A/G purified from cell culture supernatant.
WM-REA2352	Anti-Human CEMIP Antibody (SAA1707)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CEMIP, Cell migration-inducing and hyaluronan-binding protein, KIAA1199	Protein A/G purified from cell culture supernatant.
WM-REA2353	Anti-Human LEAP2 Antibody (SAA1708)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	3.48 mg/ml	>95% as determined by SDS-PAGE	LEAP2, Liver-expressed antimicrobial peptide 2, LEAP-2	Protein A/G purified from cell culture supernatant.

WM-REA2354	Anti-Human LRIG1 Antibody (SAA1709)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	LIG-1, Leucine-rich repeats and immunoglobulin-like domains protein 1, LIG1, LRIG1	Protein A/G purified from cell culture supernatant.
WM-REA2355	Anti-Human LOXL4 Antibody (SAA1710)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	LOXC, Lysyl oxidase-related protein C, Lysyl oxidase-like protein 4, Lysyl oxidase homolog 4, LOXL4	Protein A/G purified from cell culture supernatant.
WM-REA2356	Anti-Human NODAL Antibody (SAA1711)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	NODAL, Nodal homolog	Protein A/G purified from cell culture supernatant.
WM-REA2357	Anti-Human NOTCH4 Antibody (SAA1712)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	NOTCH4, INT3, hNotch4, Neurogenic locus notch homolog protein 4, Notch 4	Protein A/G purified from cell culture supernatant.
WM-REA2358	Anti-Human PLVAP Antibody (SAA1713)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PLVAP, Plasmalemma vesicle protein 1, Plasmalemma vesicle-associated protein, Fenestrated endothelial-linked structure protein, PV-1, FELS, PV1	Protein A/G purified from cell culture supernatant.
WM-REA2359	Anti-Human REG4 Antibody (SAA1714)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Reg IV, Gastrointestinal secretory protein, REG-like protein, Regenerating islet-derived protein IV, REG-4, RELP, REG4, GISP, Regenerating islet-derived protein 4	Protein A/G purified from cell culture supernatant.

WM-REA2360	Anti-Human LGR6 Antibody (SAA1715)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Leucine-rich repeat-containing G-protein coupled receptor 6, LGR6	Protein A/G purified from cell culture supernatant.
WM-REA2361	Anti-Human KCNK9 Antibody (SAA1716)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	TASK3, KCNK9, Acid-sensitive potassium channel protein TASK-3, Potassium channel subfamily K member 9, Two pore K(+) channel KT3.2, TWIK-related acid-sensitive K(+) channel 3, Two pore potassium channel KT3.2	Protein A/G purified from cell culture supernatant.
WM-REA2362	Anti-Human SEMA4B Antibody (SAA1717)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	KIAA1745, SEMA4B, Semaphorin-4B, SEMAC, Semaphorin-C	Protein A/G purified from cell culture supernatant.
WM-REA2363	Anti-Human TLR7 Antibody (SAA1718)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	TLR7, Toll-like receptor 7	Protein A/G purified from cell culture supernatant.
WM-REA2364	Anti-Human DKK3 Antibody (SAA1719)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Dkk-3, Dickkopf-related protein 3, Dickkopf-3, hDkk-3, DKK3, REIC	Protein A/G purified from cell culture supernatant.
WM-REA2365	Anti-Human DKK2 Antibody (SAA1720)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Dkk-2, hDkk-2, Dickkopf-related protein 2, DKK2, Dickkopf-2	Protein A/G purified from cell culture supernatant.

WM-REA2366	Anti-Human CD300a Antibody (SAA1721)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Inhibitory receptor protein 60, IRp60, CMRF35-H, CLM-8, CMRF35-H9, CMRF35-like molecule 8, CD300A, NK inhibitory receptor, IgSF12, CD300a, CMRF35H, IRC1/IRC2, IGSF12, CD300 antigen-like family member A, CMRF-35-H9, Immunoglobulin superfamily member 12	Protein A/G purified from cell culture supernatant.
WM-REA2367	Anti-Human APOBEC3B Antibody (SAA1722)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA dC->dU-editing enzyme APOBEC-3B, Phorbolin-1-related protein, A3B, Phorbolin-2/3, APOBEC3B	Protein A/G purified from cell culture supernatant.
WM-REA2368	Anti-Human ADAM28 Antibody (SAA1723)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	MDCL, MDC-L, Epididymal metalloproteinase-like, disintegrin-like, and cysteine-rich protein II, Metalloproteinase-like, disintegrin-like, and cysteine-rich protein L, ADAM 28, ADAM28, eMDC II, ADAM23, Disintegrin and metalloproteinase domain-containing protein 28	Protein A/G purified from cell culture supernatant.

WM-REA2369	Anti-Human PADI4 Antibody (SAA1724)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PADI4, Peptidylarginine deiminase IV, HL-60 PAD, PADI5, Protein-arginine deiminase type-4, Protein-arginine deiminase type IV, PDI5, PAD4	Protein A/G purified from cell culture supernatant.
WM-REA2370	Anti-Human ING4 Antibody (SAA1725)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ING4, Inhibitor of growth protein 4, p29ING4	Protein A/G purified from cell culture supernatant.
WM-REA2371	Anti-Human DICER1 Antibody (SAA1726)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DICER, DICER1, Helicase MOI, Endoribonuclease Dicer, Helicase with RNase motif, HERNA, KIAA0928	Protein A/G purified from cell culture supernatant.
WM-REA2372	Anti-Human HPSE Antibody (SAA1727)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Hpa1, HPA1, Heparanase-1, HSE1, HEP, Heparanase, Endo-glucuronidase, HPSE1, HPA, HPR1, HPSE	Protein A/G purified from cell culture supernatant.
WM-REA2373	Anti-Human PADI2 Antibody (SAA1728)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	KIAA0994, Peptidylarginine deiminase II, PADI2, PAD-H19, PDI2, Protein-arginine deiminase type II, Protein-arginine deiminase type-2, PAD2	Protein A/G purified from cell culture supernatant.

WM-REA2374	Anti-Human TMX2 Antibody (SAA1729)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Thioredoxin-related transmembrane protein 2, TMX2, TXNDC14, Cell proliferation-inducing gene 26 protein, Thioredoxin domain-containing protein 14	Protein A/G purified from cell culture supernatant.
WM-REA2375	Anti-Human EPN1 Antibody (SAA1730)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	EH domain-binding mitotic phosphoprotein, EPN1, EPS-15-interacting protein 1, Epsin-1	Protein A/G purified from cell culture supernatant.
WM-REA2376	Anti-Human MOSPD2 Antibody (SAA1731)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Motile sperm domain-containing protein 2, MOSPD2	Protein A/G purified from cell culture supernatant.
WM-REA2377	Anti-Human MAGEB2 Antibody (SAA1732)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DAM6, Cancer/testis antigen 3.2, CT3.2, MAGE-B2 antigen, MAGE XP-2 antigen, Melanoma-associated antigen B2, MAGEB2, DSS-AHC critical interval MAGE superfamily 6	Protein A/G purified from cell culture supernatant.
WM-REA2378	Anti-Human IFNAR2 Antibody (SAA1733)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Interferon alpha binding protein, Interferon alpha/beta receptor 2, IFNAR2, IFN-alpha binding protein, IFN-R-2, IFNABR, IFNARB, Type I interferon receptor 2, IFN-alpha/beta receptor 2	Protein A/G purified from cell culture supernatant.

WM-REA2379	Anti-Human CD172b/SIRPB1 Antibody (SAA1734)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SIRP-beta-1, Signal-regulatory protein beta-1, CD172 antigen-like family member B, SIRPB1, CD172b	Protein A/G purified from cell culture supernatant.
WM-REA2380	Anti-Human TERT Antibody (SAA1735)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300.	0.63 mg/ml	>95% as determined by SDS-PAGE	EST2, TCS1, HEST2, Telomerase reverse transcriptase, Telomerase catalytic subunit, Telomerase-associated protein 2, TRT, TP2, TERT	Protein A/G purified from cell culture supernatant.
WM-REA2381	Anti-Human SPINK1 Antibody (SAA1736)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	TATI, Serine protease inhibitor Kazal-type 1, PSTI, Pancreatic secretory trypsin inhibitor, Tumor-associated trypsin inhibitor, SPINK1	Protein A/G purified from cell culture supernatant.
WM-REA2382	Anti-Human ROS1 Antibody (SAA1737)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Proto-oncogene tyrosine-protein kinase ROS, Receptor tyrosine kinase c-ros oncogene 1, c-Ros receptor tyrosine kinase, Proto-oncogene c-Ros-1, Proto-oncogene c-Ros, ROS, ROS1, MCF3	Protein A/G purified from cell culture supernatant.

WM-REA2383	Anti-Human CD179a/VPREB1 Antibody (SAA1738)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CD179a, Protein VPreB1, Immunoglobulin iota chain, VPRED, CD179 antigen-like family member A, V(pre)B protein, VpreB protein, VPRED1	Protein A/G purified from cell culture supernatant.
WM-REA2384	Anti-Human TM4SF4 Antibody (SAA1739)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	TM4SF4, ILTMP, ILTMP, Intestine and liver tetraspan membrane protein, Transmembrane 4 L6 family member 4	Protein A/G purified from cell culture supernatant.
WM-REA2385	Anti-Human TNK1 Antibody (SAA1740)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	TNK1, CD38 negative kinase 1, Non-receptor tyrosine-protein kinase TNK1	Protein A/G purified from cell culture supernatant.
WM-REA2386	Anti-Human STIM1 Antibody (SAA1741)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	STIM1, Stromal interaction molecule 1, GOK	Protein A/G purified from cell culture supernatant.

WM-REA2387	Anti-Human CAPRIN1 Antibody (SAA1742)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	GPI-anchored protein p137, Cytoplasmic activation- and proliferation-associated protein 1, p137GPI, RNG105, M11S1, Caprin-1, Cell cycle-associated protein 1, RNA granule protein 105, CAPRIN1, GPIP137, GPI-anchored membrane protein 1, GPI-p137, GPIAP1, Membrane component chromosome 11 surface marker 1	Protein A/G purified from cell culture supernatant.
WM-REA2388	Anti-Human SEMA3A Antibody (SAA1743)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Semaphorin III, Sema III, SEMA3A, Semaphorin-3A, SEMAD	Protein A/G purified from cell culture supernatant.
WM-REA2389	Anti-Human SLC39A12 Antibody (SAA1744)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Zinc transporter ZIP12, SLC39A12, ZIP12, ZIP-12, LIV-1 subfamily of ZIP zinc transporter 8, Solute carrier family 39 member 12, LZT-Hs8, Zrt- and Irt-like protein 12	Protein A/G purified from cell culture supernatant.
WM-REA2390	Anti-Human SFRP4 Antibody (SAA1745)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Secreted frizzled-related protein 4, sFRP-4, FrpHE, SFRP4, Frizzled protein, human endometrium, FRPHE	Protein A/G purified from cell culture supernatant.

WM-REA2391	Anti-Human SCG3 Antibody (SAA1746)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SgIII, Secretogranin-3, SCG3, Secretogranin III	Protein A/G purified from cell culture supernatant.
WM-REA2392	Anti-Human SFRP2 Antibody (SAA1747)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SARP-1, Secreted frizzled-related protein 2, Secreted apoptosis-related protein 1, sFRP-2, FRP-2, SARP1, FRP2, SFRP2	Protein A/G purified from cell culture supernatant.
WM-REA2393	Anti-Human TMPRSS4 Antibody (SAA1748)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1.08 mg/ml	>95% as determined by SDS-PAGE	CAPH2, Transmembrane protease serine 4, TMPRSS3, TMPRSS4, Channel-activating protease 2, Membrane-type serine protease 2, MT-SP2	Protein A/G purified from cell culture supernatant.
WM-REA2394	Anti-Human TMPRSS11E/DESC1 Antibody (SAA1749)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DESC1, Serine protease DESC1, Transmembrane protease serine 11E, TMPRSS11E, TMPRSS11E2, Transmembrane protease serine 11E2	Protein A/G purified from cell culture supernatant.
WM-REA2395	Anti-Human VANGL2 Antibody (SAA1750)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	3.12 mg/ml	>95% as determined by SDS-PAGE	STB1, VANGL2, Van Gogh-like protein 2, Loop-tail protein 1 homolog, KIAA1215, Vang-like protein 2, Strabismus 1	Protein A/G purified from cell culture supernatant.
WM-REA2396	Anti-Human TTR/Prealbumin/Transthyretin Antibody (SAA1751)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Transthyretin, Prealbumin, TBPA, TTR, PALB, ATTR	Protein A/G purified from cell culture supernatant.

WM-REA2397	Anti-Human ACTN4/Actinin alpha 4 Antibody (SAA1752)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Non-muscle alpha- actinin 4, Alpha- actinin-4, ACTN4	Protein A/G purified from cell culture supernatant.
WM-REA2398	Anti-Human ANXA1/Annexin A1 Antibody (SAA1753)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	LPC1, Calpactin-2, Lipocortin I, ANX1, ANXA1, Phospholipase A2 inhibitory protein, Chromobindin-9, Annexin I, Annexin A1, p35, Calpactin II, Annexin-1	Protein A/G purified from cell culture supernatant.
WM-REA2399	Anti-Human APLN/Apelin Antibody (SAA1754)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	APEL, Apelin, APJ endogenous ligand, APLN	Protein A/G purified from cell culture supernatant.
WM-REA2400	Anti-Human AQP4/Aquaporin-4 Antibody (SAA1755)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	WCH4, Aquaporin-4, Mercurial-insensitive water channel, AQP- 4, MIWC, AQP4	Protein A/G purified from cell culture supernatant.
WM-REA2401	Anti-Human BRAF/B-Raf Antibody (SAA1756)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	BRAF1, RAFB1, Proto- oncogene B-Raf, BRAF, v-Raf murine sarcoma viral oncogene homolog B1, p94, Serine/threonine- protein kinase B-raf	Protein A/G purified from cell culture supernatant.
WM-REA2402	Anti-Human CALCR/Calcitonin receptor/CT-R Antibody (SAA1757)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1.05 mg/ml	>95% as determined by SDS-PAGE	CT-R, CALCR, Calcitonin receptor	Protein A/G purified from cell culture supernatant.
WM-REA2403	Anti-Human RNF43 Antibody (SAA1758)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	E3 ubiquitin-protein ligase RNF43, RING finger protein 43, RING-type E3 ubiquitin transferase RNF43, RNF43	Protein A/G purified from cell culture supernatant.

WM-REA2404	Anti-Human Nesfatin 1/NUCB2 Antibody (SAA1759)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Nesfatin 1, NUCB2	Protein A/G purified from cell culture supernatant.
WM-REA2405	Anti-Human TRBV9 Antibody (SAA1760)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	0.65 mg/ml	>95% as determined by SDS-PAGE	TRBV9, T cell receptor beta variable 9	Protein A/G purified from cell culture supernatant.
WM-REA2406	Anti-Human LRRC15/LIB Antibody (SAA1761)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Leucine-rich repeat protein induced by beta-amyloid homolog, LRRC15, Leucine-rich repeat-containing protein 15, LIB, hLib	Protein A/G purified from cell culture supernatant.
WM-REA2407	Anti-Human Meflin Antibody (SAA1762)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Meflin, Mesenchymal stromal cell-and fibroblast-expressing Linx paralogue	Protein A/G purified from cell culture supernatant.
WM-REA2408	Anti-Human EDA1 Antibody (SAA1763)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Isoform 1 of Ectodysplasin-A, Ectodermal dysplasia protein, EDA protein, Ectodysplasin-A, membrane form, Ectodysplasin-A, secreted form, EDA, ED1, EDA2	Protein A/G purified from cell culture supernatant.
WM-REA2409	Anti-Human TRBC2 Antibody (SAA1764)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	2.79 mg/ml	>95% as determined by SDS-PAGE	TRBC2, TCRBC2, T cell receptor beta constant 2	Protein A/G purified from cell culture supernatant.

WM-REA2410	Anti-Human Lp-PLA2/PLA2G7/PAF-AH Antibody (SAA1765)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Platelet-activating factor acetylhydrolase, PAF 2-acylhydrolase, 2-acetyl-1-alkylglycerophosphocholine esterase, 1-alkyl-2-acetyl-1-alkylglycerophosphocholine esterase, LDL-PLA(2), LDL-associated phospholipase A2, PLA2G7, Group-VIIA phospholipase A2, gVIIA-PLA2	Protein A/G purified from cell culture supernatant.
WM-REA2411	Anti-Human CTSD/Cathepsin D Antibody (SAA1766)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CPSD, CTSD, Cathepsin D	Protein A/G purified from cell culture supernatant.
WM-REA2412	Anti-Human CETN1/Centrin-1 Antibody (SAA1767)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CEN1, CETN, Caltractin isoform 2, Centrin-1, CETN1	Protein A/G purified from cell culture supernatant.
WM-REA2413	Anti-Human RET/c-RET Antibody (SAA1768)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	RET51, Proto-oncogene c-Ret, Cadherin family member 12, RET, Proto-oncogene tyrosine-protein kinase receptor Ret, CDHF12, CDHR16, PTC	Protein A/G purified from cell culture supernatant.
WM-REA2414	Anti-Human F5/Factor V Antibody (SAA1769)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	F5, Proaccelerin, labile factor, Activated protein C cofactor, Coagulation factor V	Protein A/G purified from cell culture supernatant.

WM-REA2415	Anti-Human GAL Antibody (SAA1770)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	GLNN, Galanin peptides, GAL, GMAP, GALN	Protein A/G purified from cell culture supernatant.
WM-REA2416	Anti-Human LGALS7/Galectin-7 Antibody (SAA1771)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Galectin-7, PIG1, p53-induced gene 1 protein, HKL-14, PI7, Gal-7, LGALS7	Protein A/G purified from cell culture supernatant.
WM-REA2417	Anti-Human GMFB Antibody (SAA1772)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Glia maturation factor beta, GMFB, GMF-beta	Protein A/G purified from cell culture supernatant.
WM-REA2418	Anti-Human GNRHR/GnRH receptor Antibody (SAA1773)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	GnRH-R, GRHR, GnRH receptor, Gonadotropin-releasing hormone receptor, GNRHR	Protein A/G purified from cell culture supernatant.
WM-REA2419	Anti-Human IDO2/INDOL1 Antibody (SAA1774)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	INDOL1, Indoleamine 2, 3-dioxygenase-like protein 1, IDO2, IDO-2, Indoleamine-pyrrole 2, 3-dioxygenase-like protein 1, Indoleamine 2, 3-dioxygenase 2	Protein A/G purified from cell culture supernatant.
WM-REA2420	Anti-Human LEP/Leptin Antibody (SAA1775)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	OBS, OB, Obese protein, LEP, Leptin, Obesity factor	Protein A/G purified from cell culture supernatant.
WM-REA2421	Anti-Human MDK/Midkine Antibody (SAA1776)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	0.74 mg/ml	>95% as determined by SDS-PAGE	Amphiregulin-associated protein, Midgestation and kidney protein, NEGF2, MDK, ARAP, MK1, Neurite outgrowth-promoting factor 2, MK, Midkine, Neurite outgrowth-promoting protein	Protein A/G purified from cell culture supernatant.

WM-REA2422	Anti-Human NMU/Neuromedin-U Antibody (SAA1777)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	NURP36, NMU, NmU-25, NURP33, Neuromedin-U	Protein A/G purified from cell culture supernatant.
WM-REA2423	Anti-Human NTS/Neurotensin Antibody (SAA1778)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	NTS, NN, Neurotensin/neuromedin N, NT, NmN-125, NmN	Protein A/G purified from cell culture supernatant.
WM-REA2424	Anti-Human PLG/Plasminogen Antibody (SAA1779)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Plasminogen, PLG	Protein A/G purified from cell culture supernatant.
WM-REA2425	Anti-Human PLEC/Plectin Antibody (SAA1780)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PLEC1, HD1, Hemidesmosomal protein 1, Plectin, Plectin-1, PLTN, PLEC, PCN	Protein A/G purified from cell culture supernatant.
WM-REA2426	Anti-Human PLXNA1/Plexin-A1 Antibody (SAA1781)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Semaphorin receptor NOV, Plexin-A1, PLXN1, PLXNA1, NOV	Protein A/G purified from cell culture supernatant.
WM-REA2427	Anti-Human PSEN1/Presenilin-1 Antibody (SAA1782)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PSEN1, AD3, Presenilin-1, Protein S182, PS-1, PSNL1, PS1-CTF12, PS1	Protein A/G purified from cell culture supernatant.
WM-REA2428	Anti-Human PSEN2/Presenilin-2 Antibody (SAA1783)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PSEN2, PS-2, AD4, PS2, AD3LP, STM2, E5-1, STM-2, Presenilin-2, AD5, PSNL2	Protein A/G purified from cell culture supernatant.
WM-REA2429	Anti-Human RNLS/Renalase Antibody (SAA1784)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	C10orf59, RNLS, Monoamine oxidase-C, Renalase, MAO-C	Protein A/G purified from cell culture supernatant.

WM-REA2430	Anti-Human RETN/Resistin Antibody (SAA1785)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Cysteine-rich secreted protein A12-alpha-like 2, Adipose tissue-specific secretory factor, FIZZ3, HXCP1, RETN, C/EBP-epsilon-regulated myeloid-specific secreted cysteine-rich protein, Cysteine-rich secreted protein FIZZ3, RSTN, ADSF, Resistin	Protein A/G purified from cell culture supernatant.
WM-REA2431	Anti-Human ALPP/PLAP Antibody (SAA1786)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PLAP-1, ALPP, Placental alkaline phosphatase 1, PLAP, Alkaline phosphatase Regan isozyme, Alkaline phosphatase, placental type	Protein A/G purified from cell culture supernatant.
WM-REA2432	Anti-Human ADGRB1/BAI1 Antibody (SAA1787)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	BAI1, Adhesion G protein-coupled receptor B1, Vstat120, ADGRB1, Vstat40, Brain-specific angiogenesis inhibitor 1	Protein A/G purified from cell culture supernatant.
WM-REA2433	Anti-Human CAV1/Caveolin-1 Antibody (SAA1788)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CAV, CAV1, Caveolin-1	Protein A/G purified from cell culture supernatant.
WM-REA2434	Anti-Human CD153/TNFSF8/CD30L Antibody (SAA1789)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CD153, CD30-L, CD30L, Tumor necrosis factor ligand superfamily member 8, TNFSF8, CD30LG, CD30 ligand	Protein A/G purified from cell culture supernatant.

WM-REA2435	Anti-Human CD315/PTGFRN/CD9P-1 Antibody (SAA1790)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CD9 partner 1, PTGFRN, EWI-F, CD9P-1, CD315, CD9P1, FPRP, Prostaglandin F2 receptor negative regulator, Prostaglandin F2-alpha receptor-associated protein, KIAA1436, Glu-Trp-Ile EWI motif-containing protein F, Prostaglandin F2-alpha receptor regulatory protein, <i>EWI-F</i>	Protein A/G purified from cell culture supernatant.
WM-REA2436	Anti-Human CHRDL1 Antibody (SAA1791)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Neurogenesin-1, Ventroptin, Chordin-like protein 1, CHRDL1, Neuralin-1, NRLN1	Protein A/G purified from cell culture supernatant.
WM-REA2437	Anti-Human FADS1/Delta 5 desaturase Antibody (SAA1792)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	D5D, FADS1, Delta(5) fatty acid desaturase, Acyl-CoA (8-3)-desaturase, Fatty acid desaturase 1, Delta(5) desaturase, Delta-5 desaturase, FADSD5	Protein A/G purified from cell culture supernatant.
WM-REA2438	Anti-Human BMP1 Antibody (SAA1793)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PCOLC, Mammalian tolloid protein, mTld, Bone morphogenetic protein 1, PCP, BMP-1, Procollagen C-proteinase, BMP1	Protein A/G purified from cell culture supernatant.

WM-REA2439	Anti-Human SERPINF1/PEDF/Serpin F1 Antibody (SAA1794)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SERPINF1, Cell proliferation-inducing gene 35 protein, EPC- 1, PEDF, Serpin F1, Pigment epithelium- derived factor	Protein A/G purified from cell culture supernatant.
WM-REA2440	Anti-Human HDGF Antibody (SAA1795)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Hepatoma-derived growth factor, HMG- 1L2, HMG1L2, High mobility group protein 1-like 2, HDGF	Protein A/G purified from cell culture supernatant.
WM-REA2441	Anti-Human APLP2 Antibody (SAA1796)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	APPH, APLP-2, CDEBP, Amyloid protein homolog, CDEI box-binding protein, APLP2, APPL2, Amyloid-like protein 2	Protein A/G purified from cell culture supernatant.
WM-REA2442	Anti-Human LTBP1 Antibody (SAA1797)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Transforming growth factor beta-1-binding protein 1, Latent- transforming growth factor beta-binding protein 1, LTBP-1, LTBP1, TGF-beta1-BP- 1	Protein A/G purified from cell culture supernatant.
WM-REA2443	Anti-Human FOXP3 Antibody (SAA1798)	Mouse	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Forkhead box protein P3, IPEX, Scurfin, FOXP3	Protein A/G purified from cell culture supernatant.
WM-REA2444	Anti-Human TSPO Antibody (SAA1799)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PKBS, TSPO, MBR, PBR, BZRP, Translocator protein, Peripheral-type benzodiazepine receptor, Mitochondrial benzodiazepine receptor	Protein A/G purified from cell culture supernatant.

WM-REA2445	Anti-Human F10/Factor X Antibody (SAA1800)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Stuart factor, Stuart-Prower factor, Coagulation factor X, F10	Protein A/G purified from cell culture supernatant.
WM-REA2446	Anti-Human TLL1 Antibody (SAA1801)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	TLL, Tolloid-like protein 1, TLL1	Protein A/G purified from cell culture supernatant.
WM-REA2447	Anti-Human BMPR2 Antibody (SAA1802)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	BMP type II receptor, BMPR-II, Bone morphogenetic protein receptor type II, Bone morphogenetic protein receptor type-2, BMPR2, PPH1, BMP type-2 receptor, BMPR-2	Protein A/G purified from cell culture supernatant.
WM-REA2448	Anti-Human TGFBR2/TGFR-2 Antibody (SAA1803)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	TGFR-2, TbetaR-II, TGF-beta type II receptor, TGFBR2, TGF-beta receptor type-2, TGF-beta receptor type II, Transforming growth factor-beta receptor type II	Protein A/G purified from cell culture supernatant.
WM-REA2449	Anti-Human VSTM5 Antibody (SAA1804)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	VSTM5, C11orf90, V-set and transmembrane domain-containing protein 5	Protein A/G purified from cell culture supernatant.
WM-REA2450	Anti-Human DEspR/FBXW7-AS1 Antibody (SAA1805)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Dual endothelin-1/angiotensin II receptor, Dear, Dual endothelin-1/VEGFsp receptor, DEspR protein, FBXW7 antisense RNA 1, FBXW7-AS1, DEAR, DEspR	Protein A/G purified from cell culture supernatant.

WM-REA2451	Anti-Human Histone H2B Antibody (SAA1806)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	H2BC3, H2B/f, Histone H2B.1, HIST1H2BB, H2BFF, H2B-clustered histone 3, Histone H2B.f, Histone H2B type 1-B	Protein A/G purified from cell culture supernatant.
WM-REA2452	Anti-Human TOR1A/Torsin-1A/DQ2 Antibody (SAA1807)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Torsin-1A, TOR1A, Torsin family 1 member A, DQ2, Dystonia 1 protein, TORA, TA, Torsin ATPase-1A, DYT1	Protein A/G purified from cell culture supernatant.
WM-REA2453	Anti-Human KCNH1/EAG1 Antibody (SAA1808)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	EAG channel 1, KCNH1, Voltage-gated potassium channel subunit Kv10.1, h-eag, hEAG1, Ether-a-go-go potassium channel 1, EAG, EAG1, Potassium voltage-gated channel subfamily H member 1	Protein A/G purified from cell culture supernatant.
WM-REA2454	Anti-Human LIPG/Endothelial lipase Antibody (SAA1809)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Phospholipase A1, Endothelial lipase, EDL, LIPG, EL, Endothelial cell-derived lipase	Protein A/G purified from cell culture supernatant.

WM-REA2455	Anti-Human AIMP1/EMAP-II Antibody (SAA1810)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	AIMP1, Endothelial monocyte-activating polypeptide II, EMAP-II, Aminoacyl tRNA synthase complex-interacting multifunctional protein 1, EMAP-2, SCYE1, EMAP2, Multisynthase complex auxiliary component p43, Small inducible cytokine subfamily E member 1	Protein A/G purified from cell culture supernatant.
WM-REA2456	Anti-Human CD312/ADGRE2/EMR2 Antibody (SAA1811)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	EMR2, EGF-like module receptor 2, ADGRE2, EGF-like module-containing mucin-like hormone receptor-like 2, Adhesion G protein-coupled receptor E2, CD312	Protein A/G purified from cell culture supernatant.
WM-REA2457	Anti-Human PTGER4/EP4 Receptor Antibody (SAA1812)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PTGER2, Prostaglandin E2 receptor EP4 subtype, PTGER4, PGE receptor EP4 subtype, Prostanoid EP4 receptor, PGE2 receptor EP4 subtype	Protein A/G purified from cell culture supernatant.

WM-REA2458	Anti-Human CD201/PROCR/EPCR Antibody (SAA1813)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Endothelial protein C receptor, PROCR, EPCR, APC receptor, Endothelial cell protein C receptor, CD201, Activated protein C receptor	Protein A/G purified from cell culture supernatant.
WM-REA2459	Anti-Human KCNH2/ERG1 Antibody (SAA1814)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	H-ERG, ERG, HERG, hERG1, hERG-1, Potassium voltage- gated channel subfamily H member 2, ERG-1, KCNH2, Eag homolog, ERG1, Eag-related protein 1, Ether-a-go-go-related gene potassium channel 1, Voltage- gated potassium channel subunit Kv11.1, Ether-a-go-go- related protein 1	Protein A/G purified from cell culture supernatant.
WM-REA2460	Anti-Human HARS1 Antibody (SAA1815)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HRS, HARS, HisRS, Histidyl-tRNA synthetase, HARS1, Histidine--tRNA ligase, cytoplasmic	Protein A/G purified from cell culture supernatant.
WM-REA2461	Anti-Human CD245/MYO18A Antibody (SAA1816)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CD245, Myosin containing a PDZ domain, MAJN, SP- R210, Surfactant protein receptor SP- R210, MYO18A, MYSPDZ, Unconventional myosin-XVIIIa, KIAA0216, Molecule associated with JAK3 N-terminus	Protein A/G purified from cell culture supernatant.

WM-REA2462	Anti-Human MUCL1/SBEM/MLP1 Antibody (SAA1817)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Mucin-like protein 1, SBEM, MUCL1, Protein BS106, Small breast epithelial mucin	Protein A/G purified from cell culture supernatant.
WM-REA2463	Anti-Human NPR1/NPR-A Antibody (SAA1818)	Human	Monoclonal	Human	IgG4, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ANP-A, Atrial natriuretic peptide receptor type A, Guanylate cyclase A, NPR1, NPR-A, ANPRA, GC-A, ANPR-A, Atrial natriuretic peptide receptor 1	Protein A/G purified from cell culture supernatant.
WM-REA2464	Anti-Human S100A9 Antibody (SAA1819)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Protein S100-A9, CAGB, MRP-14, S100 calcium-binding protein A9, Leukocyte L1 complex heavy chain, Migration inhibitory factor-related protein 14, p14, Calprotectin L1H subunit, S100A9, Calgranulin-B, CFAG, MRP14	Protein A/G purified from cell culture supernatant.
WM-REA2465	Anti-Human CDH11 Antibody (SAA1820)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CDH11, OSF-4, Osteoblast cadherin, Cadherin-11, OB-cadherin	Protein A/G purified from cell culture supernatant.

WM-REA2466	Anti-Human TYRO3/DTK/SYK Antibody (SAA1821)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	RSE, TYRO3, Tyrosine-protein kinase RSE, BYK, Tyrosine-protein kinase BYK, DTK, TIF, Tyrosine-protein kinase DTK, SKY, Tyrosine-protein kinase SKY, Tyrosine-protein kinase receptor TYRO3	Protein A/G purified from cell culture supernatant.
WM-REA2467	Anti-Human MIG7 Antibody (SAA1822)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	MIG7	Protein A/G purified from cell culture supernatant.
WM-REA2468	Anti-Human Reticulon-4/RTN4/Nogo-A Antibody (SAA1823)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	RTN-x, Reticulon-4, Neuroendocrine-specific protein, Neuroendocrine-specific protein C homolog, NOGO, Nogo protein, Neurite outgrowth inhibitor, NSP, Reticulon-5, KIAA0886, RTN4, Foocen	Protein A/G purified from cell culture supernatant.
WM-REA2469	Anti-Human CD61/ITGB3 Antibody (SAA1824)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	GP111a, Integrin beta-3, CD61, ITGB3, Platelet membrane glycoprotein 111a, GP3A	Protein A/G purified from cell culture supernatant.

WM-REA2470	Anti-Human TNFSF12/APO3L/TWEAK Antibody (SAA1825)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	TWEAK, DR3LG, TNFSF12, Tumor necrosis factor ligand superfamily member 12, APO3L, TNF-related weak inducer of apoptosis, APO3 ligand	Protein A/G purified from cell culture supernatant.
WM-REA2471	Anti-Human CT83/KK-LC-1 Antibody (SAA1826)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	KKLC1, CXorf61, Cancer/testis antigen 83, Kita-kyushu lung cancer antigen 1, CT83, KK-LC-1	Protein A/G purified from cell culture supernatant.
WM-REA2472	Anti-Human EMC10 Antibody (SAA1827)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Hematopoietic signal peptide-containing membrane domain-containing protein 1, EMC10, INM02, C19orf63, ER membrane protein complex subunit 10	Protein A/G purified from cell culture supernatant.
WM-REA2473	Anti-Human BTNL9 Antibody (SAA1828)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	BTNL9, Butyrophilin-like protein 9	Protein A/G purified from cell culture supernatant.
WM-REA2474	Anti-Human VSIG1 Antibody (SAA1829)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	GPA34, V-set and immunoglobulin domain-containing protein 1, VSIG1, Glycoprotein A34, Cell surface A33 antigen	Protein A/G purified from cell culture supernatant.
WM-REA2475	Anti-Human VSTM4 Antibody (SAA1830)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	C10orf72, VSTM4, V-set and transmembrane domain-containing protein 4	Protein A/G purified from cell culture supernatant.

WM-REA2476	Anti-Human APCDD1 Antibody (SAA1831)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DRAPC1, Protein APCDD1, Adenomatosis polyposis coli down-regulated 1 protein, APCDD1	Protein A/G purified from cell culture supernatant.
WM-REA2477	Anti-Human CD267/TNFRSF13B Antibody (SAA1832)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CD267, Transmembrane activator and CAML interactor, Tumor necrosis factor receptor superfamily member 13B, TNFRSF13B, TACI	Protein A/G purified from cell culture supernatant.
WM-REA2478	Anti-Human SLPI Antibody (SAA1833)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	WFDC4, ALP, Antileukoproteinase, WAP four-disulfide core domain protein 4, SLPI, BLPI, Secretory leukocyte protease inhibitor, WAP4, Mucus proteinase inhibitor, HUSI-1, Seminal proteinase inhibitor, MPI, Protease inhibitor WAP4	Protein A/G purified from cell culture supernatant.

WM-REA2479	Anti-Human SCN9A Antibody (SAA1834)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Sodium channel protein type 9 subunit alpha, NENA, Neuroendocrine sodium channel, Sodium channel protein type IX subunit alpha, SCN9A, Voltage-gated sodium channel subunit alpha Nav1.7, PN1, Peripheral sodium channel 1, hNE-Na	Protein A/G purified from cell culture supernatant.
WM-REA2480	Anti-Human SCN5A Antibody (SAA1835)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Sodium channel protein type V subunit alpha, SCN5A, Sodium channel protein type 5 subunit alpha, hH1, Voltage-gated sodium channel subunit alpha Nav1.5, Sodium channel protein cardiac muscle subunit alpha	Protein A/G purified from cell culture supernatant.
WM-REA2481	Anti-Human GPNMB Antibody (SAA1836)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	NMB, Hematopoietic growth factor inducible neurokinin-1 type, HGFIN, GPNMB, Transmembrane glycoprotein NMB	Protein A/G purified from cell culture supernatant.
WM-REA2482	Anti-Human JAM3 Antibody (SAA1837)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	JAM-3, JAM-C, JAM-2, Junctional adhesion molecule 3, Junctional adhesion molecule C, sJAM-C, JAM3	Protein A/G purified from cell culture supernatant.

WM-REA2483	Anti-Human GJB2 Antibody (SAA1838)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Connexin-26, Cx26, GJB2, Gap junction beta-2 protein	Protein A/G purified from cell culture supernatant.
WM-REA2484	Anti-Human ST14 Antibody (SAA1839)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Tumor-associated differentially-expressed gene 15 protein, Matriptase, Membrane-type serine protease 1, SNC19, TADG15, Serine protease 14, MT-SP1, Prostamin, ST14, Serine protease TADG-15, Suppressor of tumorigenicity 14 protein, PRSS14	Protein A/G purified from cell culture supernatant.
WM-REA2485	Anti-Human MAGEA6 Antibody (SAA1840)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	MAGEA6, Cancer/testis antigen 1.6, MAGE6, MAGE3B antigen, MAGE-6 antigen, CT1.6, Melanoma-associated antigen 6	Protein A/G purified from cell culture supernatant.
WM-REA2486	Anti-Human CLEC6A Antibody (SAA1841)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DC-associated C-type lectin 2, DECTIN2, Dendritic cell-associated C-type lectin 2, CLECSF10, CLEC6A, C-type lectin domain family 6 member A, C-type lectin superfamily member 10, Dectin-2	Protein A/G purified from cell culture supernatant.

WM-REA2487	Anti-Human CCSAP Antibody (SAA1842)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CCSAP, CSAP, Centriole, cilia and spindle-associated protein, C1orf96	Protein A/G purified from cell culture supernatant.
WM-REA2488	Anti-Human PTCRA Antibody (SAA1843)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Pre T-cell antigen receptor alpha, pT-alpha, PTCRA, pT-alpha-TCR, pTa KIAA1302, Protein Odd Oz/ten-m	Protein A/G purified from cell culture supernatant.
WM-REA2489	Anti-Human TENM4 Antibody (SAA1844)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	homolog 4, Tenascin-M4, Ten-4, TNM4, TENM4, Teneurin-4, Teneurin transmembrane protein 4, ODZ4, Ten-m4	Protein A/G purified from cell culture supernatant.
WM-REA2490	Anti-Human NOTUM Antibody (SAA1845)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	NOTUM, hNOTUM, Palmitoleoyl-protein carboxylesterase NOTUM	Protein A/G purified from cell culture supernatant.
WM-REA2491	Anti-Human EMB Antibody (SAA1846)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	EMB, Embigin	Protein A/G purified from cell culture supernatant.
WM-REA2492	Anti-Human PRSS57 Antibody (SAA1847)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Serine protease 57, Serine protease 1-like protein 1, Neutrophil serine protease 4, PRSS57, PRSSL1, NSP4	Protein A/G purified from cell culture supernatant.
WM-REA2493	Anti-Human BTNL8 Antibody (SAA1848)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Butyrophilin-like protein 8, BTNL8	Protein A/G purified from cell culture supernatant.

WM-REA2494	Anti-Human PLXDC2 Antibody (SAA1849)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PLXDC2, Plexin domain-containing protein 2, TEM7R, Tumor endothelial marker 7-related protein	Protein A/G purified from cell culture supernatant.
WM-REA2495	Anti-Human PI16 Antibody (SAA1850)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PI16, PI-16, PSP94-binding protein, Cysteine-rich secretory protein 9, Peptidase inhibitor 16, CRISP9, CRISP-9, PSPBP, CD364	Protein A/G purified from cell culture supernatant.
WM-REA2496	Anti-Human SEZ6L2 Antibody (SAA1851)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SEZ6L2, PSK, Seizure 6-like protein 2	Protein A/G purified from cell culture supernatant.
WM-REA2497	Anti-Human BTNL3 Antibody (SAA1852)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Butyrophilin-like receptor, COLF4100, Butyrophilin-like protein 3, BTNLR, BTNL3	Protein A/G purified from cell culture supernatant.
WM-REA2498	Anti-Human RSPO2 Antibody (SAA1853)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Roof plate-specific spondin-2, R-spondin-2, hRspo2, RSPO2	Protein A/G purified from cell culture supernatant.
WM-REA2499	Anti-Human TFAF1 Antibody (SAA1854)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	TFAF1, Chemokine-like protein TFAF-1, FAM19A1	Protein A/G purified from cell culture supernatant.
WM-REA2500	Anti-Human CLEC14A Antibody (SAA1855)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	C14orf27, EGFR5, C-type lectin domain family 14 member A, Epidermal growth factor receptor 5, CLEC14A, EGFR-5	Protein A/G purified from cell culture supernatant.
WM-REA2501	Anti-Human TSPAN33 Antibody (SAA1856)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PEN, Penumbra, TSPAN33, Tetraspanin-33, hPen, Tspan-33, Proerythroblast new membrane	Protein A/G purified from cell culture supernatant.

WM-REA2502	Anti-Human SCN11A Antibody (SAA1857)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SCN11A, hNaN, SNS2, PN5, Sodium channel protein type XI subunit alpha, Voltage-gated sodium channel subunit alpha Nav1.9, SCN12A, Sodium channel protein type 11 subunit alpha, Sensory neuron sodium channel 2, Peripheral nerve sodium channel 5	Protein A/G purified from cell culture supernatant.
WM-REA2503	Anti-Human TMEM219 Antibody (SAA1858)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	IGFBP-3R, Insulin-like growth factor-binding protein 3 receptor, TMEM219, Transmembrane protein 219	Protein A/G purified from cell culture supernatant.
WM-REA2504	Anti-Human JAML Antibody (SAA1859)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Dendritic cell-specific protein CREA7-1, Adhesion molecule interacting with CXADR antigen 1, Junctional adhesion molecule-like, AMICA1, JAML	Protein A/G purified from cell culture supernatant.
WM-REA2505	Anti-Human TMPRSS6 Antibody (SAA1860)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Matriptase-2, Transmembrane protease serine 6, TMPRSS6	Protein A/G purified from cell culture supernatant.
WM-REA2506	Anti-Human EGFL6 Antibody (SAA1861)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	EGF-like protein 6, Epidermal growth factor-like protein 6, MAEG, MAM and EGF domains-containing gene protein, EGFL6	Protein A/G purified from cell culture supernatant.

WM-REA2507	Anti-Human SPNS2 Antibody (SAA1862)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Protein spinster homolog 2, SPNS2	Protein A/G purified from cell culture supernatant.
WM-REA2508	Anti-Human MCEMP1 Antibody (SAA1863)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	C19orf59, Mast cell-expressed membrane protein 1, MCEMP1	Protein A/G purified from cell culture supernatant.
WM-REA2509	Anti-Human OSCAR Antibody (SAA1864)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Osteoclast-associated receptor, Osteoclast-associated immunoglobulin-like receptor, Polymeric immunoglobulin receptor 3, PlgR-3, hOSCAR, Poly-Ig receptor 3, PlgR3, OSCAR	Protein A/G purified from cell culture supernatant.
WM-REA2510	Anti-Human UNC5B Antibody (SAA1865)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Netrin receptor UNC5B, Protein unc-5 homolog B, Protein unc-5 homolog 2, P53RDL1, UNC5B, p53-regulated receptor for death and life protein 1, UNC5H2, p53RDL1	Protein A/G purified from cell culture supernatant.
WM-REA2511	Anti-Human ADGRG2/GPR64 Antibody (SAA1866)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Adhesion G-protein coupled receptor G2, HE6, TM7LN2, Human epididymis-specific protein 6, ADGRG2, He6, G-protein coupled receptor 64, GPR64	Protein A/G purified from cell culture supernatant.

WM-REA2512	Anti-Human SLC35F6/C2orf18 Antibody (SAA1867)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Solute carrier family 35 member F6, SLC35F6, C2orf18, ANT2-binding protein, Transport and Golgi organization 9 homolog, ANT2BP	Protein A/G purified from cell culture supernatant.
WM-REA2513	Anti-Human NPW Antibody (SAA1868)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Neuropeptide W, hL8C, hPPL8, PPNPW, PPL8, NPW, NPW30, NPW23, hL8, Preproprotein L8	Protein A/G purified from cell culture supernatant.
WM-REA2514	Anti-Human CLEC1A Antibody (SAA1869)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CLEC1, CLEC1A, C-type lectin domain family 1 member A, C-type lectin-like receptor 1, CLEC-1	Protein A/G purified from cell culture supernatant.
WM-REA2515	Anti-Human KREMEN2 Antibody (SAA1870)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Kringle-containing protein marking the eye and the nose, KREMEN2, KRM2, Kremen protein 2, Dickkopf receptor 2, Kringle domain-containing transmembrane protein 2	Protein A/G purified from cell culture supernatant.
WM-REA2516	Anti-Human DENND1A Antibody (SAA1871)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DENN domain-containing protein 1A, Connecdenn, FAM31A, Protein FAM31A, KIAA1608, DENND1A, Connecdenn 1	Protein A/G purified from cell culture supernatant.
WM-REA2517	Anti-Human ROBO4 Antibody (SAA1872)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Magic roundabout, ROBO4, Roundabout homolog 4	Protein A/G purified from cell culture supernatant.

WM-REA2518	Anti-Human AQP3 Antibody (SAA1873)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	AQP-3, Aquaglyceroporin-3, Aquaporin-3, AQP3	Protein A/G purified from cell culture supernatant.
WM-REA2519	Anti-Human NTAN1/PNAd Antibody (SAA1874)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	NTAN1, PNAA, Protein N-terminal asparagine amidohydrolase, Protein NH2-terminal asparagine deamidase, Protein NTN-amidase, Protein N-terminal Asn amidase, Protein N-terminal asparagine amidase, PNAD, Protein NH2-terminal asparagine amidohydrolase	Protein A/G purified from cell culture supernatant.
WM-REA2520	Anti-Human PLD4 Antibody (SAA1875)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Phospholipase D family member 4, C14orf175, PLD4, Phosphatidylcholine-hydrolyzing phospholipase D4, Phospholipase D4, Choline phosphatase 4, 5'-3' exonuclease PLD4, PLD 4	Protein A/G purified from cell culture supernatant.
WM-REA2521	Anti-Human ORAI1 Antibody (SAA1876)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CRACM1, Protein orai-1, Calcium release-activated calcium channel protein 1, Transmembrane protein 142A, ORAI1, TMEM142A	Protein A/G purified from cell culture supernatant.

WM-REA2522	Anti-Human HDAC11 Antibody (SAA1877)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Histone deacetylase 11, HD11, HDAC11	Protein A/G purified from cell culture supernatant.
WM-REA2523	Anti-Human FXYD5/dysadherin Antibody (SAA1878)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	FXYD domain-containing ion transport regulator 5, FXYD5, DYSAD, Dysadherin, IWU1	Protein A/G purified from cell culture supernatant.
WM-REA2524	Anti-Human PERP Antibody (SAA1879)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	p53 apoptosis effector related to PMP-22, PERP, THW, Transmembrane protein THW, P53-induced protein PIGPC1, KCP1, PIGPC1, KCP-1, Keratinocyte-associated protein 1, KRTCAP1	Protein A/G purified from cell culture supernatant.
WM-REA2525	Anti-Human MRAP2 Antibody (SAA1880)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Melanocortin-2 receptor accessory protein 2, C6orf117, MRAP2, MC2R accessory protein 2	Protein A/G purified from cell culture supernatant.
WM-REA2526	Anti-Human SH3YL1 Antibody (SAA1881)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SH3YL1, SH3 domain-containing YSC84-like protein 1	Protein A/G purified from cell culture supernatant.
WM-REA2527	Anti-Human NGLY1 Antibody (SAA1882)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PNGase, N-glycanase 1, NGLY1, Peptide-N(4)-(N-acetyl-beta-glucosaminy)asparagine amidase, hPNGase, PNG1, Peptide:N-glycanase	Protein A/G purified from cell culture supernatant.

WM-REA2528	Anti-Human MAP6 Antibody (SAA1883)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Stable tubule-only polypeptide, KIAA1878, MAP6, Microtubule-associated protein 6, STOP, MAP-6	Protein A/G purified from cell culture supernatant.
WM-REA2529	Anti-Human MS4A4 Antibody (SAA1884)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Four-span transmembrane protein 1, MS4A4, Membrane-spanning 4-domains subfamily A member 4A, CD20L1, MS4A4A, 4SPAN1, CD20 antigen-like 1	Protein A/G purified from cell culture supernatant.
WM-REA2530	Anti-Human CLPTM1L Antibody (SAA1885)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CRR9p, CLPTM1L, CRR9, Cisplatin resistance-related protein 9, CLPTM1-like protein, Cleft lip and palate transmembrane protein 1-like protein	Protein A/G purified from cell culture supernatant.
WM-REA2531	Anti-Human C9orf72 Antibody (SAA1886)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Guanine nucleotide exchange C9orf72, C9orf72	Protein A/G purified from cell culture supernatant.
WM-REA2532	Anti-Human VSTM2L Antibody (SAA1887)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	VSTM2L, C20orf102, V-set and transmembrane domain-containing protein 2-like protein	Protein A/G purified from cell culture supernatant.
WM-REA2533	Anti-Human PRAP1/uPA Antibody (SAA1888)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	UPA, Proline-rich acidic protein 1, Epididymis tissue protein Li 178, Uterine-specific proline-rich acidic protein, PRAP1	Protein A/G purified from cell culture supernatant.

WM-REA2534	Anti-Human DCBLD2/CLCP1 Antibody (SAA1889)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	0.55 mg/ml	>95% as determined by SDS-PAGE	Discoidin, CUB and LCCL domain-containing protein 2, ESDN, DCBLD2, CLCP1, CUB, LCCL and coagulation factor V/VIII-homology domains protein 1, Endothelial and smooth muscle cell-derived neuropilin-like protein	Protein A/G purified from cell culture supernatant.
WM-REA2535	Anti-Human MUC4 Antibody (SAA1890)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	MUC-4, Ascites sialoglycoprotein 1, Ascites sialoglycoprotein 2, ASGP-1, ASGP-2, Testis mucin, MUC4, Ascites sialoglycoprotein, Pancreatic adenocarcinoma mucin, ASGP, Tracheobronchial	Protein A/G purified from cell culture supernatant.
WM-REA2536	Anti-Human MAP3K14 Antibody (SAA1891)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	murin Murin-4 NF-kappa-beta-inducing kinase, NIK, HsNIK, Mitogen-activated protein kinase kinase kinase 14, MAP3K14, Serine/threonine-protein kinase NIK	Protein A/G purified from cell culture supernatant.
WM-REA2537	Anti-Human CMKLR1 Antibody (SAA1892)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DEZ, CMKLR1, G-protein coupled receptor DEZ, G-protein coupled receptor ChemR23, CHEMR23, Chemokine-like receptor 1	Protein A/G purified from cell culture supernatant.



WM-REA2538	Anti-Human SLC29A1/hENT1 Antibody (SAA1893)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Equilibrative nucleoside transporter 1, Equilibrative nitrobenzylmercaptopyrine riboside-sensitive nucleoside transporter, Solute carrier family 29 member 1, SLC29A1, Nucleoside transporter, es-type, Equilibrative NBMPR-sensitive nucleoside transporter, ENT1	Protein A/G purified from cell culture supernatant.
WM-REA2539	Anti-Human SFXN3 Antibody (SAA1894)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Sideroflexin-3, SFXN3	Protein A/G purified from cell culture supernatant.
WM-REA2540	Anti-Human ANKRD30A/NY-BR-1 Antibody (SAA1895)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Serologically defined breast cancer antigen NY-BR-1, ANKRD30A, Ankyrin repeat domain-containing protein 30A	Protein A/G purified from cell culture supernatant.
WM-REA2541	Anti-Human GPR87 Antibody (SAA1896)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	GPR87, G-protein coupled receptor 87, GPR95, G-protein coupled receptor 95	Protein A/G purified from cell culture supernatant.

WM-REA2542	Anti-Human CADM1 Antibody (SAA1897)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SgIgSF, Immunoglobulin superfamily member 4, SynCAM, IGSF4A, SYNCAM, TSLC1, Synaptic cell adhesion molecule, IgSF4, Tumor suppressor in lung cancer 1, TSLC-1, CADM1, Spermatogenic immunoglobulin superfamily, Nectin-like protein 2, Cell adhesion molecule 1, NECL2, IGSF4, NECL-2	Protein A/G purified from cell culture supernatant.
WM-REA2543	Anti-Human FUT8 Antibody (SAA1898)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Glycoprotein 6-alpha-L-fucosyltransferase, Fucosyltransferase 8, Alpha-(1, 6)-fucosyltransferase, Alpha1-6FucT, FUT8, GDP-fucose--glycoprotein fucosyltransferase, GDP-L-Fuc:N-acetyl-beta-D-glucosaminide alpha1, 6-fucosyltransferase	Protein A/G purified from cell culture supernatant.
WM-REA2544	Anti-Human NMES1 Antibody (SAA1899)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Protein FOAP-11, C15orf48, NMES1, Normal mucosa of esophagus-specific gene 1 protein	Protein A/G purified from cell culture supernatant.

WM-REA2545	Anti-Human GFRA4 Antibody (SAA1900)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	GDNF family receptor alpha-4, GDNFR-alpha-4, GFRA4, GFR-alpha-4, GDNF receptor alpha-4, Persephin receptor	Protein A/G purified from cell culture supernatant.
WM-REA2546	Anti-Human DCSTAMP Antibody (SAA1901)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	hDC-STAMP, DCSTAMP, DC-STAMP, Dendrocyte-expressed seven transmembrane protein, FIND, TM7SF4, Dendritic cell-specific transmembrane protein, Transmembrane 7 superfamily member 4, IL-four-induced protein	Protein A/G purified from cell culture supernatant.
WM-REA2547	Anti-Human MS4A6A Antibody (SAA1902)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CD20 antigen-like 3, Four-span transmembrane protein 3, Membrane-spanning 4-domains subfamily A member 6A, MS4A6, MS4A6A, 4SPAN3, CD20L3	Protein A/G purified from cell culture supernatant.
WM-REA2548	Anti-Human MUC13 Antibody (SAA1903)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	MUC13, DRCC1, MUC-13, Mucin-13, Down-regulated in colon cancer 1, RECC	Protein A/G purified from cell culture supernatant.
WM-REA2549	Anti-Human SEMA4A Antibody (SAA1904)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Semaphorin-B, SEMA4A, SEMAB, Sema B, Semaphorin-4A, SEMB	Protein A/G purified from cell culture supernatant.

WM-REA2550	Anti-Human FZD8 Antibody (SAA1905)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	hFz8, Frizzled-8, Fz-8, FZD8	Protein A/G purified from cell culture supernatant.
WM-REA2551	Anti-Human PLAC1 Antibody (SAA1906)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Placenta-specific protein 1, PLAC1	Protein A/G purified from cell culture supernatant.
WM-REA2552	Anti-Human ADGRL4/ELTD1 Antibody (SAA1907)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	EGF-TM7-latrophilin-related protein, Adhesion G protein-coupled receptor L4, EGF, latrophilin and seven transmembrane domain-containing protein 1, ADGRL4, ETL protein, ETL, ELTD1	Protein A/G purified from cell culture supernatant.
WM-REA2553	Anti-Human ROBO2 Antibody (SAA1908)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Roundabout homolog 2, KIAA1568, ROBO2	Protein A/G purified from cell culture supernatant.
WM-REA2554	Anti-Human EPB41L5 Antibody (SAA1909)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Band 4.1-like protein 5, KIAA1548, Erythrocyte membrane protein band 4.1-like 5, EPB41L5	Protein A/G purified from cell culture supernatant.

WM-REA2555	Anti-Human BPIFA1/LunX Antibody (SAA1910)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Von Ebner protein HI, SPLUNC1, Palate lung and nasal epithelium clone protein, PLUNC, SPURT, Lung-specific protein X, Tracheal epithelium-enriched protein, BPI fold-containing family A member 1, BPIFA1, Secretory protein in upper respiratory tracts, Nasopharyngeal carcinoma-related protein, LUNX, Short PLUNC1, NASG	Protein A/G purified from cell culture supernatant.
WM-REA2556	Anti-Human SCUBE2 Antibody (SAA1911)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Signal peptide, CUB and EGF-like domain-containing protein 2, SCUBE2, Protein CEGP1, Scube/You, CEGP1	Protein A/G purified from cell culture supernatant.
WM-REA2557	Anti-Human TMEM106B Antibody (SAA1912)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	TMEM106B, Transmembrane protein 106B	Protein A/G purified from cell culture supernatant.
WM-REA2558	Anti-Human TMEM30A Antibody (SAA1913)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	P4-ATPase flippase complex beta subunit TMEM30A, Transmembrane protein 30A, CDC50A, C6orf67, TMEM30A, Cell cycle control protein 50A	Protein A/G purified from cell culture supernatant.

WM-REA2559	Anti-Human DPP3 Antibody (SAA1914)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Dipeptidyl aminopeptidase III, Dipeptidyl arylamidase III, Enkephalinase B, DPP III, DPP3, Dipeptidyl peptidase 3, Dipeptidyl peptidase III	Protein A/G purified from cell culture supernatant.
WM-REA2560	Anti-Human SERPINB13 Antibody (SAA1915)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SERPINB13, HaCaT repressible serpin, Serpin B13, Peptidase inhibitor 13, Headpin, PI-13, Proteinase inhibitor 13, Hurpin, PI13	Protein A/G purified from cell culture supernatant.
WM-REA2561	Anti-Human PRND Antibody (SAA1916)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Prion-like protein doppel, PrPLP, PRND, Prion protein 2, DPL	Protein A/G purified from cell culture supernatant.
WM-REA2562	Anti-Human EMCN Antibody (SAA1917)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	EMCN2, MUC14, Mucin-14, Endomucin, Gastric cancer antigen Ga34, EMCN, Endomucin-2, MUC-14	Protein A/G purified from cell culture supernatant.
WM-REA2563	Anti-Human TMCC3 Antibody (SAA1918)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	KIAA1145, TMCC3, Transmembrane and coiled-coil domain protein 3	Protein A/G purified from cell culture supernatant.
WM-REA2564	Anti-Human ZNRF3 Antibody (SAA1919)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	KIAA1133, RNF203, RING-type E3 ubiquitin transferase ZNRF3, ZNRF3, RING finger protein 203, Zinc/RING finger protein 3, E3 ubiquitin-protein ligase ZNRF3	Protein A/G purified from cell culture supernatant.

WM-REA2565	Anti-Human PLAGL1 Antibody (SAA1920)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ZAC, LOT-1, Lost on transformation 1, Pleiomorphic adenoma-like protein 1, PLAGL1, Zinc finger protein PLAGL1, LOT1, Tumor suppressor ZAC	Protein A/G purified from cell culture supernatant.
WM-REA2566	Anti-Human SLC45A2 Antibody (SAA1921)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Protein AIM-1, AIM1, SLC45A2, Solute carrier family 45 member 2, Membrane-associated transporter protein, MATP, Melanoma antigen AIM1	Protein A/G purified from cell culture supernatant.
WM-REA2567	Anti-Human HIGD1A/HIG-1 Antibody (SAA1922)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	RCF1 homolog A, HIGD1A, RCF1a, Hypoxia-inducible gene 1 protein, HIG1 domain family member 1A, mitochondrial, HIG1	Protein A/G purified from cell culture supernatant.
WM-REA2568	Anti-Human PRG3 Antibody (SAA1923)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Prepro-major basic protein homolog, PRG3, Prepro-MBPH, Eosinophil major basic protein homolog, Proteoglycan 3, MBPH	Protein A/G purified from cell culture supernatant.
WM-REA2569	Anti-Human OR10H1 Antibody (SAA1924)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Olfactory receptor OR19-27, OR10H1, Olfactory receptor 10H1	Protein A/G purified from cell culture supernatant.
WM-REA2570	Anti-Human NME7 Antibody (SAA1925)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	NME7, Nucleoside diphosphate kinase 7, NDP kinase 7, NDK 7, nm23-H7	Protein A/G purified from cell culture supernatant.

WM-REA2571	Anti-Human TRPV2 Antibody (SAA1926)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Transient receptor potential cation channel subfamily V member 2, Osm-9-like TRP channel 2, TrpV2, OTRPC2, Vanilloid receptor-like protein 1, VRL-1, VRL, TRPV2	Protein A/G purified from cell culture supernatant.
WM-REA2572	Anti-Human PRSS21 Antibody (SAA1927)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PRSS21, Eosinophil serine protease 1, Serine protease 21, ESP-1, Testisin, ESP1, TEST1	Protein A/G purified from cell culture supernatant.
WM-REA2573	Anti-Human PODXL2 Antibody (SAA1928)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Endoglycan, Podocalyxin-like protein 2, PODXL2	Protein A/G purified from cell culture supernatant.
WM-REA2574	Anti-Human TRBV17 Antibody (SAA1929)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	TRBV17, Probable non-functional T cell receptor beta variable 17	Protein A/G purified from cell culture supernatant.
WM-REA2575	Anti-Human TLL2 Antibody (SAA1930)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	KIAA0932, Tolloid-like protein 2, TLL2	Protein A/G purified from cell culture supernatant.
WM-REA2576	Anti-Human EFEMP1/Fibulin-3 Antibody (SAA1931)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Fibulin-3, Fibrillin-like protein, EGF-containing fibulin-like extracellular matrix protein 1, FBNL, EFEMP1, FIBL-3, Extracellular protein S1-5, FBLN3	Protein A/G purified from cell culture supernatant.

WM-REA2577	Anti-Human FLNA/Filamin A Antibody (SAA1932)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ABP-280, Actin-binding protein 280, Non-muscle filamin, FLN, FLN1, Filamin-A, FLNA, Filamin-1, Endothelial actin-binding protein, Alpha-filamin, FLN-A	Protein A/G purified from cell culture supernatant.
WM-REA2578	Anti-Human FOLR2/FR- β Antibody (SAA1933)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	FBP, FOLR2, Folate receptor beta, Placental folate-binding protein, Folate receptor, fetal/placental, FR-beta, Folate receptor 2	Protein A/G purified from cell culture supernatant.
WM-REA2579	Anti-Human MPIG6B/G6b Antibody (SAA1934)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	G6B, G6B-B, Protein G6b, MPIG6B, C6orf25, Megakaryocyte and platelet inhibitory receptor G6b	Protein A/G purified from cell culture supernatant.
WM-REA2580	Anti-Human GARS1/Glycyl-tRNA synthetase Antibody (SAA1935)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Diadenosine tetraphosphate synthetase, Glycine--tRNA ligase, GlyRS, Glycyl-tRNA synthetase, GARS1, Glycyl-tRNA synthetase 1, Ap4A synthetase, GARS	Protein A/G purified from cell culture supernatant.
WM-REA2581	Anti-Human GNLY/Granulysin Antibody (SAA1936)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	T-cell activation protein 519, Protein NKG5, TLA519, Lymphokine LAG-2, GNLY, NKG5, Granulysin, LAG2	Protein A/G purified from cell culture supernatant.

WM-REA2582	Anti-Human HSP90B1/GRP94 Antibody (SAA1937)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	94 kDa glucose- regulated protein, HSP90B1, gp96 homolog, GRP94, Heat shock protein 90 kDa beta member 1, Endoplasmic, TRA1, Tumor rejection antigen 1, GRP-94	Protein A/G purified from cell culture supernatant.
WM-REA2583	Anti-Human HPN/Hepsin Antibody (SAA1938)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	TMPPSS1, Transmembrane protease serine 1, Serine protease hepsin, HPN	Protein A/G purified from cell culture supernatant.
WM-REA2584	Anti-Human CD121b/IL1R2/IL-2R beta Antibody (SAA1939)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	sIL-1RII, IL-1RT-2, sIL- 1R2, IL-1R-2, IL1RB, CD121 antigen-like family member B, CDw121b, IL-1RT2, Interleukin-1 receptor type II, mIL-1R2, CD121b, Interleukin-1 receptor type 2, mIL- 1RII, IL-1R-beta, IL-1 type II receptor, Interleukin-1 receptor beta, IL1R2	Protein A/G purified from cell culture supernatant.

WM-REA2585	Anti-Human CD307b/FCRL2/IRTA4 Antibody (SAA1940)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Fc receptor-like protein 2, FcRL2, FcR- like protein 2, Fc receptor homolog 2, FcRH2, SH2 domain- containing phosphatase anchor protein 1, FCRL2, CD307b, FCRH2, IFGP4, IRTA4, SPAP1, IFGP family protein 4, Immunoglobulin receptor translocation- associated protein 4	Protein A/G purified from cell culture supernatant.
WM-REA2586	Anti-Human CD307a/FCRL1/IRTA5 Antibody (SAA1941)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CD307a, Fc receptor homolog 1, hIFGP1, FcRL1, Fc receptor- like protein 1, FCRL1, IRTA5, IFGP family protein 1, FcR-like protein 1, FcRH1, Immune receptor translocation- associated protein 5, IFGP1, FCRH1	Protein A/G purified from cell culture supernatant.
WM-REA2587	Anti-Human CD321/F11R/JAM-A Antibody (SAA1942)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PAM-1, JAM1, Platelet F11 receptor, JCAM, JAM-A, F11R, Junctional adhesion molecule A, Junctional adhesion molecule 1, CD321, Platelet adhesion molecule 1, JAM-1	Protein A/G purified from cell culture supernatant.
WM-REA2588	Anti-Human TRO/KIAA1114 Antibody (SAA1943)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	MAGED3, TRO, MAGE-D3 antigen, Trophinin, KIAA1114	Protein A/G purified from cell culture supernatant.

WM-REA2589	Anti-Human GEM/KIR Antibody (SAA1944)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	GTP-binding mitogen-induced T-cell protein, RAS-like protein KIR, KIR, GTP-binding protein GEM, GEM	Protein A/G purified from cell culture supernatant.
WM-REA2590	Anti-Human KARS1/Lysyl-tRNA synthetase Antibody (SAA1945)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	KIAA0070, KARS, Lysyl-tRNA synthetase, LysRS, Lysine--tRNA ligase, KARS1	Protein A/G purified from cell culture supernatant.
WM-REA2591	Anti-Human LAMTOR3/MAP2K1IP1 Antibody (SAA1946)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Late endosomal/lysosomal adaptor and MAPK and MTOR activator 3, Mitogen-activated protein kinase kinase 1, interacting protein 1, Regulator complex protein LAMTOR3, LAMTOR3, MAP2K1IP1, MAPKSP1, MEK-binding partner 1, Mitogen-activated protein kinase scaffold protein 1, Mp1	Protein A/G purified from cell culture supernatant.
WM-REA2592	Anti-Human MATN3/Matrilin-3 Antibody (SAA1947)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	MATN3, Matrilin-3	Protein A/G purified from cell culture supernatant.
WM-REA2593	Anti-Human SLC16A3/MCT4 Antibody (SAA1948)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	MCT 4, Solute carrier family 16 member 3, SLC16A3, MCT4, Monocarboxylate transporter 4	Protein A/G purified from cell culture supernatant.

WM-REA2594	Anti-Human ABCC3/MRP3 Antibody (SAA1949)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ABCC3, MRP3, MOAT- Protein A/G D, CMOAT2, Canalicular multispecific organic anion transporter 2, ATP-binding cassette sub-family C member 3, Multidrug resistance-associated protein 3, Multi-specific organic anion transporter D, MLP2
WM-REA2595	Anti-Human Migration Stimulating Factor (MSF) Antibody (SAA1950)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Cold-insoluble globulin, CIG, FN, Fibronectin, FN1
WM-REA2596	Anti-Human LCN2/NGAL Antibody (SAA1951)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Lipocalin-2, Neutrophil gelatinase-associated lipocalin, Oncogene 24p3, NGAL, HNL, Siderocalin, LCN2, 25 kDa alpha-2-microglobulin-related subunit of MMP-9, p25
WM-REA2597	Anti-Human NTF3/NGF2 Antibody (SAA1952)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Neurotrophin-3, NTF3, NGF-2, Neurotrophic factor, Nerve growth factor 2, NT-3, HDNF

WM-REA2598	Anti-Human SPARC/Osteonectin Antibody (SAA1953)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Secreted protein acidic and rich in cysteine, Basement-membrane protein 40, BM-40, Osteonectin, ON, SPARC	Protein A/G purified from cell culture supernatant.
WM-REA2599	Anti-Human HCRTR1/OX1R Antibody (SAA1954)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Hypocretin receptor type 1, Ox1-R, Ox1R, Ox-1-R, Orexin receptor type 1, HCRTR1	Protein A/G purified from cell culture supernatant.
WM-REA2600	Anti-Human F2R/PAR1 Antibody (SAA1955)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Proteinase-activated receptor 1, PAR-1, PAR1, CF2R, Coagulation factor II receptor, Thrombin receptor, F2R, TR	Protein A/G purified from cell culture supernatant.
WM-REA2601	Anti-Human F2RL1/PAR-2 Antibody (SAA1956)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	GPR11, Thrombin receptor-like 1, G-protein coupled receptor 11, F2RL1, PAR-2, Coagulation factor II receptor-like 1, Proteinase-activated receptor 2, PAR2	Protein A/G purified from cell culture supernatant.
WM-REA2602	Anti-Human F2RL3/PAR4 Antibody (SAA1957)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Proteinase-activated receptor 4, Thrombin receptor-like 3, PAR-4, PAR4, F2RL3, Coagulation factor II receptor-like 3	Protein A/G purified from cell culture supernatant.

WM-REA2603	Anti-Human PKM Antibody (SAA1958)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PK2, Opa-interacting protein 3, THBP1, Tumor M2-PK, PKM, Pyruvate kinase muscle isozyme, Thyroid hormone-binding protein 1, PK3, Pyruvate kinase 2/3, p58, CTHBP, PKM2, Pyruvate kinase PKM, OIP-3, Cytosolic thyroid hormone-binding protein, OIP3	Protein A/G purified from cell culture supernatant.
WM-REA2604	Anti-Human PLA2R1/PLA2R Antibody (SAA1959)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PLA2R, 180 kDa secretory phospholipase A2 receptor, Secretory phospholipase A2 receptor, PLA2-R, M-type receptor, C-type lectin domain family 13 member C, Soluble PLA2-R, PLA2R1, Soluble PLA2R, CLEC13C	Protein A/G purified from cell culture supernatant.
WM-REA2605	Anti-Human CD288/TLR8/PRO286 Antibody (SAA1960)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Toll-like receptor 8, CD288, TLR8	Protein A/G purified from cell culture supernatant.



WM-REA2606	Anti-Human ATP6AP2/Prorenin receptor Antibody (SAA1961)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Renin/prorenin receptor, ER-localized type I transmembrane adapter, ATPase H(+)- transporting lysosomal accessory protein 2, CAPER, ATP6M8-9, Embryonic liver differentiation factor 10, ATP6AP2, ATPase H(+)-transporting lysosomal-interacting protein 2, V-ATPase M8.9 subunit, ATP6IP2, Renin receptor, N14F, ELDF10, Vacuolar ATP synthase membrane sector-associated protein M8-9	Protein A/G purified from cell culture supernatant.
WM-REA2607	Anti-Human ANTXR1/TEM8 Antibody (SAA1962)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	TEM8, ATR, Anthrax toxin receptor 1, ANTXR1, Tumor endothelial marker 8	Protein A/G purified from cell culture supernatant.

WM-REA2608	Anti-Human TCIRG1/TIRC7 Antibody (SAA1963)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	TCIRG1, Vacuolar proton translocating ATPase 116 kDa subunit a isoform 3, ATPase 116 kDa subunit a3, V-type proton ATPase 116 kDa subunit a3, ATP6V0A3, ATP6N1C, Osteoclastic proton pump 116 kDa subunit, TIRC7, T-cell immune response cDNA7 protein, T-cell immune regulator 1, OC-116 kDa, OC116	Protein A/G purified from cell culture supernatant.
WM-REA2609	Anti-Human MFSD13A/TMEM180 Antibody (SAA1964)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	C10orf77, Transmembrane protein 180, TMEM180, Major facilitator superfamily domain-containing 13A, MFSD13A	Protein A/G purified from cell culture supernatant.
WM-REA2610	Anti-Human CLTRN/Tmem27 Antibody (SAA1965)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	TMEM27, Collectrin, CLTRN, Transmembrane protein 27	Protein A/G purified from cell culture supernatant.

WM-REA2611	Anti-Human CD264/TNFRSF10D/TRAIL- R4 Antibody (SAA1966)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	TRAIL-R4, TRAIL receptor 4, DcR2, TRAIL receptor with a truncated death domain, TRUND, DCR2, Decoy receptor 2, TNF-related apoptosis-inducing ligand receptor 4, TRAILR4, TNFRSF10D, Tumor necrosis factor receptor superfamily member 10D, CD264	Protein A/G purified from cell culture supernatant.
WM-REA2612	Anti-Human NTRK3/TrkC Antibody (SAA1967)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Trk-C, NTRK3, Neurotrophic tyrosine kinase receptor type 3, TrkC tyrosine kinase, GP145-TrkC, TRKC, NT-3 growth factor receptor	Protein A/G purified from cell culture supernatant.
WM-REA2613	Anti-Human TNNI3/Troponin I Antibody (SAA1968)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Troponin I, cardiac muscle, TNNI3, Cardiac troponin I, TNNC1	Protein A/G purified from cell culture supernatant.
WM-REA2614	Anti-Human TYR/Tyrosinase Antibody (SAA1969)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	LB24-AB, SK29-AB, Monophenol monooxygenase, TYR, Tumor rejection antigen AB, Tyrosinase	Protein A/G purified from cell culture supernatant.
WM-REA2615	Anti-Human DDX4/Vasa Antibody (SAA1970)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DDX4, VASA, Vasa homolog, DEAD box protein 4, Probable ATP-dependent RNA helicase DDX4	Protein A/G purified from cell culture supernatant.

WM-REA2616	Anti-Human CD144/CDH5/VE-cadherin Antibody (SAA1971)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	7B4 antigen, CD144, VE-cadherin, Cadherin 5, CDH5, Vascular endothelial cadherin	Protein A/G purified from cell culture supernatant.
WM-REA2617	Anti-Human VIPR1/VPAC1 Antibody (SAA1972)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	VIP-R-1, PACAP-R2, VIPR1, PACAP-R-2, Pituitary adenylate cyclase-activating polypeptide type II receptor, PACAP type II receptor, VPAC1, Vasoactive intestinal polypeptide receptor 1	Protein A/G purified from cell culture supernatant.
WM-REA2618	Anti-Human UPK2/Uroplakin 2 Antibody (SAA1973)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	UP2, Uroplakin II, UPK2, Uroplakin-2, UPII	Protein A/G purified from cell culture supernatant.
WM-REA2619	Anti-Human SLC4A7 Antibody (SAA1974)	Mouse	Monoclonal	Human	VHH- mFc	30 mM histidine pH 5.8, 10% sucrose, 0.02% Tween 80	0.44 mg/ml	>95% as determined by SDS-PAGE	Electroneutral Na/HCO(3) cotransporter, Sodium bicarbonate cotransporter 3, NBC3, Sodium bicarbonate cotransporter 2, NBCn1, Solute carrier family 4 member 7, Bicarbonate transporter, SLC4A6, NBC2, SBC2, Sodium bicarbonate cotransporter 2b, NBC2B, BT, SLC4A7	Protein A/G purified from cell culture supernatant.

WM-REA2620	Anti-Human CCN4/WISP-1 Antibody (SAA1975)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	WNT1-inducible-signaling pathway protein 1, WISP-1, Wnt-1-induced secreted protein, CCN4, WISP1, CCN family member 4	Protein A/G purified from cell culture supernatant.
WM-REA2621	Anti-Human CD362/SDC2 Antibody (SAA1976)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SYND2, Heparan sulfate proteoglycan core protein, Syndecan-2, Fibroglycan, SDC2, HSPG, HSPG1, CD362	Protein A/G purified from cell culture supernatant.
WM-REA2622	Anti-Human TNFAIP6/TSG-6 Antibody (SAA1977)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	TNF alpha-induced protein 6, TNF-stimulated gene 6 protein, Tumor necrosis factor alpha-induced protein 6, Hyaluronate-binding protein, TSG6, Tumor necrosis factor-inducible gene 6 protein, TNFAIP6, TSG-6	Protein A/G purified from cell culture supernatant.
WM-REA2623	Anti-Human SMO/Smoothened Antibody (SAA1978)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SMOH, Smoothened homolog, SMO, Protein Gx	Protein A/G purified from cell culture supernatant.
WM-REA2624	Anti-Human SMC1A Antibody (SAA1979)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DXS423E, SB1.8, KIAA0178, Structural maintenance of chromosomes protein 1A, SMC-1A, Sb1.8, SMC1, SMC1A, SMC protein 1A, SMC1L1, SMC-1-alpha	Protein A/G purified from cell culture supernatant.

WM-REA2625	Anti-Human ITGA10/Integrin α 10 Antibody (SAA1980)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ITGA10, Integrin alpha-10	Protein A/G purified from cell culture supernatant.
WM-REA2626	Anti-Human ITGA11/Integrin α 11 Antibody (SAA1981)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Integrin alpha-11, ITGA11	Protein A/G purified from cell culture supernatant.
WM-REA2627	Anti-Human ITGB7 Antibody (SAA1982)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Gut homing receptor beta subunit, Integrin beta-7, ITGB7	Protein A/G purified from cell culture supernatant.
WM-REA2628	Anti-Human ITGA8 Antibody (SAA1983)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ITGA8, Integrin alpha-8	Protein A/G purified from cell culture supernatant.
WM-REA2629	Anti-Human CD215/IL15RA Antibody (SAA1984)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	IL-15 receptor subunit alpha, sIL-15R-alpha, IL-15RA, CD215, sIL-15 receptor subunit alpha, Interleukin-15 receptor subunit alpha, IL-15R-alpha, sIL-15RA, IL15RA	Protein A/G purified from cell culture supernatant.
WM-REA2630	Anti-Human CD307d/FCRL4/IRTA Antibody (SAA1985)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	FcRL4, FCRH4, IFGP family protein 2, IFGP2, hIFGP2, Immune receptor translocation-associated protein 1, FcR-like protein 4, CD307d, FcRH4, Fc receptor-like protein 4, IRTA1, Fc receptor homolog 4, FCRL4	Protein A/G purified from cell culture supernatant.

WM-REA2631	Anti-Human RXFP1/LGR7 Antibody (SAA1986)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1.17 mg/ml	>95% as determined by SDS-PAGE	LGR7, Relaxin family peptide receptor 1, Relaxin receptor 1, Leucine-rich repeat-containing G-protein coupled receptor 7, RXFP1	Protein A/G purified from cell culture supernatant.
WM-REA2632	Anti-Mouse IL-31RA/NR10 Antibody (SAA1987)	Mouse	Monoclonal	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Interleukin-31 receptor subunit alpha, IL-31R subunit alpha, IL-31R-alpha, IL-31RA, GLM-R, mGLM-R, Gp130-like monocyte receptor, Gp130-like receptor, Novel cytokine receptor 10, NR10, ZcytoR17, IL31ra, Glmr	Protein A/G purified from cell culture supernatant.
WM-REA2633	Anti-Pseudomonas aeruginosa PcrV Antibody (SAA1988)	Mouse	Monoclonal	Pseudomonas aeruginosa (strain ATCC 15692 / DSM 22644 / CIP 104116 / JCM 14847 / LMG 12228 / 1C / PRS 101 / PAO1)	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Type III secretion protein PcrV, pcrV, PA1706	Protein A/G purified from cell culture supernatant.
WM-REA2634	InVivoMAb Anti-Human TERM2 Antibody (42E8#)	Human	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Triggering receptor expressed on myeloid cells 2, TREM-2, Triggering receptor expressed on monocytes 2, TREM2	Protein A/G purified from cell culture supernatant.

WM-REA2635	InVivoMAb Anti-Human IFNB1/IFN-beta Antibody (Iv0199)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1.2 mg/ml	>95% as determined by SDS-PAGE	Interferon beta, IFN-beta, Fibroblast interferon, IFNB1, IFB, IFNB	Protein A/G purified from cell culture supernatant.
WM-REA2636	InVivoMAb Anti-Human ROBO2 Antibody (93H2)	Mouse	Monoclonal	Human, Mouse, Monkey	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Roundabout homolog 2, ROBO2, KIAA1568	Protein A/G purified from cell culture supernatant.
WM-REA2637	InVivoMAb Anti-Human CLDN3/Claudin-3 Antibody (CDN04)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Claudin-3, Clostridium perfringens enterotoxin receptor 2, CPE-R 2, CPE-receptor 2, Rat ventral prostate.1 protein homolog, hRVP1, CLDN3, C7orf1, CPETR2	Protein A/G purified from cell culture supernatant.
WM-REA2638	InVivoMAb Anti-pan SARS-CoV-2 RBD Antibody (1H1)	Human	Monoclonal	SARS-CoV-2	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S glycoprotein, E2, Peplomer protein, RBD, Spike protein S1, Receptor-Binding Domain, SARS-CoV-2	Protein A/G purified from cell culture supernatant.
WM-REA2639	InVivoMAb Anti-pan SARS-CoV-2 RBD Antibody (5E1#)	Human	Monoclonal	SARS-CoV-2	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S glycoprotein, E2, Peplomer protein, RBD, Spike protein S1, Receptor-Binding Domain, SARS-CoV-2	Protein A/G purified from cell culture supernatant.

WM-REA2640	InVivoMAb Anti-HIV1 env/Env polypeptide Antibody (CH59)	Human	Monoclonal	Human immunodeficiency virus 1	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Envelope glycoprotein gp160, Env polypeptide, Surface protein gp120, SU, Glycoprotein 120, gp120, Transmembrane protein gp41, TM, Glycoprotein 41, gp41, env, HIV1	Protein A/G purified from cell culture supernatant.
WM-REA2641	InVivoMAb Anti-MERS-CoV S/Spike glycoprotein Antibody (2E6#)	Human	Monoclonal	Human betacoronavirus 2c EMC/2012	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S glycoprotein, E2, Peplomer protein, Spike protein S1, Spike protein S2, Spike protein S2', S, Human betacoronavirus 2c EMC/2012	Protein A/G purified from cell culture supernatant.
WM-REA2642	InVivoMAb Anti-HCMV gB-neutralizing Antibody (SM5-1)	Human	Monoclonal	Human cytomegalovirus (strain Towne) (HHV-5) (Human herpesvirus 5)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Envelope glycoprotein B, gB, gB, UL55	Protein A/G purified from cell culture supernatant.
WM-REA2643	InVivoMAb Anti-DENV2 Protein prM/prM Antibody (2H2)	Human	Monoclonal	Dengue virus type 2 (strain Thailand/PUO-218/1980) (DENV-2), Dengue virus type 2 (strain Jamaica/1409)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Genome polypeptide, Protein prM, Peptide pr, Small envelope protein M, Matrix protein, Envelope protein E, Non-structural protein 1, NS1	Protein A/G purified from cell culture supernatant.
WM-REA2644	InVivoMAb Anti-Rotavirus A VP4/Outer capsid protein VP4 Antibody (Iv0200)	Human	Monoclonal	Rotavirus A	IgG1, lambda	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Outer capsid protein VP4, VP4	Protein A/G purified from cell culture supernatant.
WM-REA2645	Anti-Human GPC3 Antibody (YP7)	Human	Monoclonal	Human, Mouse	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	GPC3, MXR7, GTR2-2, Glypican-3, Intestinal protein OCI-5, OCI5	Protein A/G purified from cell culture supernatant.

WM-REA2646	Anti-Human glyco-MUC4 Antibodies (5B8)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	MUC-4, Ascites sialoglycoprotein 1, Ascites sialoglycoprotein 2, ASGP-1, ASGP-2, Testis mucin, MUC4, Ascites sialoglycoprotein, Pancreatic adenocarcinoma mucin, ASGP, Tracheobronchial mucin, Mucin-4, glyco-MUC4	Protein A/G purified from cell culture supernatant.
WM-REA2647	Anti-Human glyco-MUC4 Antibodies (15F3)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	MUC-4, Ascites sialoglycoprotein 1, Ascites sialoglycoprotein 2, ASGP-1, ASGP-2, Testis mucin, MUC4, Ascites sialoglycoprotein, Pancreatic adenocarcinoma mucin, ASGP, Tracheobronchial mucin, Mucin-4, glyco-MUC4	Protein A/G purified from cell culture supernatant.
WM-REA2648	Anti-Human APP/Amyloid beta Antibody (12A11)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	APP, Amyloid beta A4 protein, Alzheimer disease amyloid protein, Beta-amyloid precursor protein, Protease nexin-II	Protein A/G purified from cell culture supernatant.
WM-REA2649	Anti-Human APP/Amyloid beta Antibody (10D5)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	APP, Amyloid beta A4 protein, Alzheimer disease amyloid protein, Beta-amyloid precursor protein, Protease nexin-II	Protein A/G purified from cell culture supernatant.

WM-REA2650	Anti-Human APP/Amyloid beta Antibody (12B4)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	APP, Amyloid beta A4 protein, Alzheimer disease amyloid protein, Beta-amyloid precursor protein, Protease nexin-II	Protein A/G purified from cell culture supernatant.
WM-REA2651	Anti-Human APP/Amyloid beta Antibody (3D6)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	APP, Amyloid beta A4 protein, Alzheimer disease amyloid protein, Beta-amyloid precursor protein, Protease nexin-II	Protein A/G purified from cell culture supernatant.
WM-REA2652	Anti-Human GAL10/CLC/Galectin-10 Antibody (6F5)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CLC, LGALS10, LGALS10A, Galectin-10, Gal-10, Charcot-Leyden crystal protein, Eosinophil lysophospholipase, Lysolecithin acylhydrolase	Protein A/G purified from cell culture supernatant.
WM-REA2653	Anti-Human GAL10/CLC/Galectin-10 Antibody (4E8#)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CLC, LGALS10, LGALS10A, Galectin-10, Gal-10, Charcot-Leyden crystal protein, Eosinophil lysophospholipase, Lysolecithin acylhydrolase	Protein A/G purified from cell culture supernatant.
WM-REA2654	Anti-Human Bcl2 Antibody (SAA1989)	Mouse	Monoclonal	Human	VHH-mFc	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Apoptosis regulator Bcl-2, BCL2	Protein A/G purified from cell culture supernatant.



WM-REA2655	Anti-Human APP/Amyloid beta Antibody (PFA1)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	AICD-57, A4, Beta-CTF, Protease nexin-II, Gamma-CTF(50), ABPP, S-APP-beta, APP, Abeta40, Abeta42, AID(59), Amyloid intracellular domain 59, AID(57), S-APP-alpha, Gamma-CTF(59), Beta-secretase C-terminal fragment, Amyloid-beta precursor protein, Amyloid precursor protein, Beta-APP42, PreA4, Alzheimer disease amyloid protein, APPI, PN-II, AICD-59, Alpha-secretase C-terminal fragment, Amyloid-beta A4 protein, Amyloid intracellular domain 57, CVAP, Amyloid intracellular domain 50, Beta-APP40, AD1, Cerebral vascular amyloid peptide	Protein A/G purified from cell culture supernatant.
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WM-REA2656	Anti-Human APP/Amyloid beta Antibody (PFA2)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	AICD-57, A4, Beta-CTF, Protease nexin-II, Gamma-CTF(50), ABPP, S-APP-beta, APP, Abeta40, Abeta42, AID(59), Amyloid intracellular domain 59, AID(57), S-APP-alpha, Gamma-CTF(59), Beta-secretase C-terminal fragment, Amyloid-beta precursor protein, Amyloid precursor protein, Beta-APP42, PreA4, Alzheimer disease amyloid protein, APPI, PN-II, AICD-59, Alpha-secretase C-terminal fragment, Amyloid-beta A4 protein, Amyloid intracellular domain 57, CVAP, Amyloid intracellular domain 50, Beta-APP40, AD1, Cerebral vascular amyloid peptide	Protein A/G purified from cell culture supernatant.
WM-REA2657	Anti-Human ROBO1 Antibody (B5209B)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ROBO1, Roundabout homolog 1, H-Robo-1	Protein A/G purified from cell culture supernatant.

WM-REA2658	Anti-Human TM4SF1/M3S1 Antibody (L6)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	TM4SF1, M3S1, TAAL6, Transmembrane 4 L6 family member 1, Membrane component chromosome 3 surface marker 1, Tumor- associated antigen L6	Protein A/G purified from cell culture supernatant.
WM-REA2659	Anti-Human GPC3 Nanobody (HN3)	Alpaca	Monoclonal	Human	VHH- 8His- Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	GPC3, MXR7, GTR2- 2, Glypican-3, Intestinal protein OCI- 5, OCI5	Purified by Nickel column.
WM-REA2660	Anti-Phencyclidine/PCP Antibody (6B5)	Mouse	Monoclonal	General	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PCP, Phencyclidine, 1- (1-phenylcyclohexyl)pipe- ridine	Protein A/G purified from cell culture supernatant.
WM-REA2661	Anti-Ganglioside GM1 Antibody (WO1)	Mouse	Monoclonal	General	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Ganglioside GM1, Ganglioside A2, Ganglioside G4, Ganglioside GGtet1, Ganglioside GI, Monosialoganglioside GM1	Protein A/G purified from cell culture supernatant.

WM-REA2662	Anti-phOx/2-phenyloxazol-5(4H)-one Antibody (NQ16/113.8)	Mouse	Monoclonal	General	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	2-phenyloxazol-5(4H)-one, 2-phenyloxazol-5 4h-one, phenyloxazolone, 2-phenyl-5-oxazolone, 2-phenyloxazolone, 2-phenyloxazolin-5-one, 5 4h-oxazolone, 2-phenyl, 2-phenyl-5 4h-oxazolone, 2-phenyl-1, 3-oxazol-5 4h-one, 2-phenyl-4h-oxazol-5-one, 2-oxazolin-5-one, 2-phenyl
WM-REA2663	Anti-phOx/2-phenyloxazol-5(4H)-one Antibody (11G3)	Mouse	Monoclonal	General	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	2-phenyloxazol-5(4H)-one, 2-phenyloxazol-5 4h-one, phenyloxazolone, 2-phenyl-5-oxazolone, 2-phenyloxazolone, 2-phenyloxazolin-5-one, 5 4h-oxazolone, 2-phenyl, 2-phenyl-5 4h-oxazolone, 2-phenyl-1, 3-oxazol-5 4h-one, 2-phenyl-4h-oxazol-5-one, 2-oxazolin-5-one, 2-phenyl

WM-REA2664	Anti-phOx/2-phenyloxazol-5(4H)-one Antibody (20G9)	Mouse	Monoclonal	General	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	2-phenyloxazol-5(4H)-one, 2-phenyloxazol-5 4h-one, phenyloxazolone, 2-phenyl-5-oxazolone, 2-phenyloxazolone, 2-phenyloxazolin-5-one, 5 4h-oxazolone, 2-phenyl, 2-phenyl-5 4h-oxazolone, 2-phenyl-1, 3-oxazol-5 4h-one, 2-phenyl-4h-oxazol-5-one, 2-oxazolin-5-one, 2-phenyl	Protein A/G purified from cell culture supernatant.
WM-REA2665	Anti-phOx/2-phenyloxazol-5(4H)-one Antibody (12G10)	Mouse	Monoclonal	General	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	2-phenyloxazol-5(4H)-one, 2-phenyloxazol-5 4h-one, phenyloxazolone, 2-phenyl-5-oxazolone, 2-phenyloxazolone, 2-phenyloxazolin-5-one, 5 4h-oxazolone, 2-phenyl, 2-phenyl-5 4h-oxazolone, 2-phenyl-1, 3-oxazol-5 4h-one, 2-phenyl-4h-oxazol-5-one, 2-oxazolin-5-one, 2-phenyl	Protein A/G purified from cell culture supernatant.

WM-REA2666	Anti-phOx/2-phenyloxazol-5(4H)-one Antibody (3B6)	Mouse	Monoclonal	General	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	2-phenyloxazol-5(4H)-one, 2-phenyloxazol-5 4h-one, phenyloxazolone, 2-phenyl-5-oxazolone, 2-phenyloxazolone, 2-phenyloxazolin-5-one, 5 4h-oxazolone, 2-phenyl, 2-phenyl-5 4h-oxazolone, 2-phenyl-1, 3-oxazol-5 4h-one, 2-phenyl-4h-oxazol-5-one, 2-oxazolin-5-one, 2-phenyl	Protein A/G purified from cell culture supernatant.
WM-REA2667	Anti-Microcystin-LR/RR Antibody (MC10E7)	Mouse	Monoclonal	General	IgG2a, kappa	0.01M PBS, pH 7.4.	0.51 mg/ml	>95% as determined by SDS-PAGE	MC-LR, Microcystin-LR, Microcystin LR, Microcystis aeruginosa toxin, Toxin-LR, Cyanoginosin LRMC-RR, Microcystin-RR, Microcystin RR, Cyanoginosin RR	Protein A/G purified from cell culture supernatant.
WM-REA2668	Anti-Staphylococcal protein A/SpA Antibody (G3)	Human	Monoclonal	Staphylococcus aureus	IgG3, Kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Immunoglobulin G-binding protein A, IgG-binding protein A, Staphylococcal protein A, SpA	Protein A/G purified from cell culture supernatant.

WM-REA2669	Anti-Neisseria meningitidis porA/Outer membrane porin protein Antibody (MN16C13F4)	Human	Monoclonal	Neisseria meningitidis(Q 9JPT2), Neisseria meningitidis(Q 51220), Neisseria meningitidis serogroup B (strain MC58)(P0DH5 R1)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PorA, Outer membrane porin protein, Major outer membrane protein P.IA, Protein IA, PIA	Protein A/G purified from cell culture supernatant.
WM-REA2670	Anti-Neisseria meningitidis NHBA/Dextranase Antibody (10C3)	Mouse	Monoclonal	Neisseria meningitidis	IgG2a, kappa	0.01M PBS, pH 7.4.	0.88 mg/ml	>95% as determined by SDS-PAGE	nhba, gna2132, Heparin binding protein, Neisserial heparin binding antigen, Genome-derived neisserial antigen 2132, Putative lipoprotein GNA2132, NHBA	Protein A/G purified from cell culture supernatant.
WM-REA2671	Anti-Neisseria meningitidis NHBA/Dextranase Antibody (12E1#)	Mouse	Monoclonal	Neisseria meningitidis	IgG2a, kappa	0.01M PBS, pH 7.4.	2.47 mg/ml	>95% as determined by SDS-PAGE	nhba, gna2132, Heparin binding protein, Neisserial heparin binding antigen, Genome-derived neisserial antigen 2132, Putative lipoprotein GNA2132, NHBA	Protein A/G purified from cell culture supernatant.
WM-REA2672	Anti-Neisseria meningitidis NHBA/Dextranase Antibody (5H2)	Human	Monoclonal	Neisseria meningitidis	IgG1, kappa	0.01M PBS, pH 7.4.	3.54 mg/ml	>95% as determined by SDS-PAGE	nhba, gna2132, Heparin binding protein, Neisserial heparin binding antigen, Genome-derived neisserial antigen 2132, Putative lipoprotein GNA2132, NHBA	Protein A/G purified from cell culture supernatant.

WM-REA2673	Anti-Neisseria meningitidis NadA/Neisseria adhesin A Antibody (G9)	Human	Monoclonal	Neisseria meningitidis serogroup B (strain MC58)	VHH-hFc	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	nadA, Neisseria adhesin A	Protein A/G purified from cell culture supernatant.
WM-REA2674	Anti-Neisseria meningitidis NadA/Neisseria adhesin A Antibody (F3)	Human	Monoclonal	Neisseria meningitidis serogroup B (strain MC58)	VHH-hFc	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	nadA, Neisseria adhesin A	Protein A/G purified from cell culture supernatant.
WM-REA2675	Anti-TBEV Envelope protein E Antibody (13D6)	Mouse	Monoclonal	Tick-borne encephalitis virus (strain Hypr) (TBEV)	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Genome polyprotein, Envelope protein E	Protein A/G purified from cell culture supernatant.
WM-REA2676	Anti-Bacillus cereus blm/Metallo-beta-lactamase type 2 Antibody (SAA1991)	Human	Monoclonal	Bacillus cereus	VHH-hFc	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	blm, Metallo-beta-lactamase type 2, B2 metallo-beta-lactamase, Beta-lactamase II, Cephalosporinase, Metallo-beta-lactamase type II, Metallothioprotein beta-lactamase II, Penicillinase, Zinc-requiring beta-lactamase II	Protein A/G purified from cell culture supernatant.
WM-REA2677	InVivoMAb Anti-Human CD49d/ITGA4 Antibody (Iv0201)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ITGA4, CD49d, CD49 antigen-like family member D, CD49D, VLA-4 subunit alpha, Integrin alpha-IV, Integrin alpha-4	Protein A/G purified from cell culture supernatant.
WM-REA2678	InVivoMAb Anti-Human CNR1/CB1 Nanobody (5D12)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CNR1, CB1, CANN6, CB-R, CNR, Cannabinoid receptor 1	Purified by Nickel column.
WM-REA2679	InVivoMAb Anti-Human CNR1/CB1 Nanobody (5G11)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CNR1, CB1, CANN6, CB-R, CNR, Cannabinoid receptor 1	Purified by Nickel column.
WM-REA2680	InVivoMAb Anti-Human CNR1/CB1 Nanobody (6B7)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CNR1, CB1, CANN6, CB-R, CNR, Cannabinoid receptor 1	Purified by Nickel column.

WM-REA2681	InVivoMAb Anti-Human LRP6 Antibody (YW210.09)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	LRP6, LRP-6, Low-density lipoprotein receptor-related protein 6	Protein A/G purified from cell culture supernatant.
WM-REA2682	InVivoMAb Anti-Human IFNAR1 Antibody (H3K1)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Interferon alpha/beta receptor 1, Cytokine receptor family 2 member 1, Cytokine receptor class-II member 1, CRF2-1, IFN-R-1, IFNAR1, IFN-alpha/beta receptor 1, Type I interferon receptor 1	Protein A/G purified from cell culture supernatant.
WM-REA2683	InVivoMAb Anti-SARS-CoV-2 S2/Spike protein S2' Antibody (D31)	Mouse	Monoclonal	SARS-CoV-2 (2019-nCoV)	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S glycoprotein, Spike protein S2', S, 2, SARS-CoV-2 (2019-nCoV)	Protein A/G purified from cell culture supernatant.
WM-REA2684	InVivoMAb Anti-SARS-CoV-2 S2/Spike glycoprotein 2 Antibody (28D9)	Mouse	Monoclonal	SARS-CoV-2 (2019-nCoV)	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S glycoprotein, Spike protein S2, S, 2, SARS-CoV-2 (2019-nCoV)	Protein A/G purified from cell culture supernatant.
WM-REA2685	InVivoMAb Anti-MERS-CoV S2/Spike glycoprotein 2 Antibody (1.6C7)	Mouse	Monoclonal	Middle East respiratory syndrome-related coronavirus (MERS-CoV)	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S glycoprotein, Spike protein S2, S, 2	Protein A/G purified from cell culture supernatant.
WM-REA2686	InVivoMAb Anti-SARS-CoV-2 S2/Spike glycoprotein 2 Antibody (18H2)	Mouse	Monoclonal	SARS-CoV-2 (2019-nCoV)	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S glycoprotein, Spike protein S2, S, 2, SARS-CoV-2 (2019-nCoV)	Protein A/G purified from cell culture supernatant.
WM-REA2687	InVivoMAb Anti-Campylobacter jejuni subsp. wlaB/pgIK Nanobody (lv0202)	Alpaca	Monoclonal	Campylobacter jejuni subsp. jejuni serotype O:2 (strain ATCC 700819 /	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Protein glycosylation K, 7.5.2.5, pgIK, wlaB, Cj1130c	Purified by Nickel column.

WM-REA2688	Anti-Human HLA-A2 Antibody (3PF12)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HLAA, Human leukocyte antigen A, HLA class I histocompatibility antigen, A alpha chain, HLA-A	Protein A/G purified from cell culture supernatant.
WM-REA2689	Anti-Human HLA-A2 Antibody (3PC4)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HLAA, Human leukocyte antigen A, HLA class I histocompatibility antigen, A alpha chain, HLA-A	Protein A/G purified from cell culture supernatant.
WM-REA2690	Anti-Human HLA-A2 Antibody (3PB2)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HLAA, Human leukocyte antigen A, HLA class I histocompatibility antigen, A alpha chain, HLA-A	Protein A/G purified from cell culture supernatant.
WM-REA2691	Anti-Human HLA-A3 Antibody (MP9)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1.48 mg/ml	>95% as determined by SDS-PAGE	HLAA, Human leukocyte antigen A, HLA class I histocompatibility antigen, A alpha chain, HLA-A	Protein A/G purified from cell culture supernatant.
WM-REA2692	Anti-Human HLA-A30 Antibody (MP6)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HLAA, Human leukocyte antigen A, HLA class I histocompatibility antigen, A alpha chain, HLA-A	Protein A/G purified from cell culture supernatant.
WM-REA2693	Anti-Human HLA-DQB1 Antibody (MP1)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HLA-DQB, MHC class II antigen DQB1, HLA-DQB1, HLA class II histocompatibility antigen, DQ beta 1 chain	Protein A/G purified from cell culture supernatant.
WM-REA2694	Anti-Human HLA-DQB1 Antibody (LG11)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HLA-DQB, MHC class II antigen DQB1, HLA-DQB1, HLA class II histocompatibility antigen, DQ beta 1 chain	Protein A/G purified from cell culture supernatant.

WM-REA2695	Anti-Human HLA-DRB1 Antibody (MP12)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HLA class II histocompatibility antigen, DRB1 beta chain, Human leukocyte antigen DRB1, HLA-DRB1	Protein A/G purified from cell culture supernatant.
WM-REA2696	Anti-Human HLA-DRB1 Antibody (1D10)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HLA class II histocompatibility antigen, DRB1 beta chain, Human leukocyte antigen DRB1, HLA-DRB1	Protein A/G purified from cell culture supernatant.
WM-REA2697	Anti-Human HLA-DRB1 Antibody (S1TA3)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HLA class II histocompatibility antigen, DRB1 beta chain, Human leukocyte antigen DRB1, HLA-DRB1	Protein A/G purified from cell culture supernatant.
WM-REA2698	Anti-Human HLA-DRA/DRB4 Antibody (B8)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HLA-DRA1, MHC class II antigen DRA, HLA-DRA, HLA class II histocompatibility antigen, DR alpha chain, HLA class II histocompatibility antigen, DRB1 beta chain, Human leukocyte antigen DRB1, HLA-DRB1	Protein A/G purified from cell culture supernatant.

WM-REA2699	Anti-Human HLA-DRA/DRB4 Antibody (GPC-8-6)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HLA-DRA1, MHC class II antigen DRA, HLA-DRA, HLA class II histocompatibility antigen, DR alpha chain, HLA class II histocompatibility antigen, DRB1 beta chain, Human leukocyte antigen DRB1, HLA-DRB1	Protein A/G purified from cell culture supernatant.
WM-REA2700	Anti-Human HLA-DRA/DRB4 Antibody (305D3)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HLA-DRA1, MHC class II antigen DRA, HLA-DRA, HLA class II histocompatibility antigen, DR alpha chain, HLA class II histocompatibility antigen, DRB1 beta chain, Human leukocyte antigen DRB1, HLA-DRB1	Protein A/G purified from cell culture supernatant.
WM-REA2701	Anti-Human HLA-DRA/DRB4 Antibody (GPC-8-6-27)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HLA-DRA1, MHC class II antigen DRA, HLA-DRA, HLA class II histocompatibility antigen, DR alpha chain, HLA class II histocompatibility antigen, DRB1 beta chain, Human leukocyte antigen DRB1, HLA-DRB1	Protein A/G purified from cell culture supernatant.

WM-REA2702	Anti-Human HLA-DRA/DRB4 Antibody (GPC-8-6-47)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HLA-DRA1, MHC class II antigen DRA, HLA-DRA, HLA class II histocompatibility antigen, DR alpha chain, HLA class II histocompatibility antigen, DRB1 beta chain, Human leukocyte antigen DRB1, HLA-DRB1	Protein A/G purified from cell culture supernatant.
WM-REA2703	Anti-Human HLA-DRA/DRB4 Antibody (1C7277)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HLA-DRA1, MHC class II antigen DRA, HLA-DRA, HLA class II histocompatibility antigen, DR alpha chain, HLA class II histocompatibility antigen, DRB1 beta chain, Human leukocyte antigen DRB1, HLA-DRB1	Protein A/G purified from cell culture supernatant.
WM-REA2704	Anti-Human HLA-DRA/DRB4 Antibody (GPC-8-27-7)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HLA-DRA1, MHC class II antigen DRA, HLA-DRA, HLA class II histocompatibility antigen, DR alpha chain, HLA class II histocompatibility antigen, DRB1 beta chain, Human leukocyte antigen DRB1, HLA-DRB1	Protein A/G purified from cell culture supernatant.

WM-REA2705	Anti-Human HLA-DRA/DRB4 Antibody (GPC-8-27-10)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HLA-DRA1, MHC class II antigen DRA, HLA-DRA, HLA class II histocompatibility antigen, DR alpha chain, HLA class II histocompatibility antigen, DRB1 beta chain, Human leukocyte antigen DRB1, HLA-DRB1	Protein A/G purified from cell culture supernatant.
WM-REA2706	Anti-Human HLA-DRA/DRB4 Antibody (1D09C3)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HLA-DRA1, MHC class II antigen DRA, HLA-DRA, HLA class II histocompatibility antigen, DR alpha chain, HLA class II histocompatibility antigen, DRB1 beta chain, Human leukocyte antigen DRB1, HLA-DRB1	Protein A/G purified from cell culture supernatant.
WM-REA2707	Anti-Human HLA-DRA/DRB4 Antibody (8A)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HLA-DRA1, MHC class II antigen DRA, HLA-DRA, HLA class II histocompatibility antigen, DR alpha chain, HLA class II histocompatibility antigen, DRB1 beta chain, Human leukocyte antigen DRB1, HLA-DRB1	Protein A/G purified from cell culture supernatant.

WM-REA2708	Anti-Human HLA-DRA/DRB4 Antibody (scFv-17)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HLA-DRA1, MHC class II antigen DRA, HLA-DRA, HLA class II histocompatibility antigen, DR alpha chain, HLA class II histocompatibility antigen, DRB1 beta chain, Human leukocyte antigen DRB1, HLA-DRB1	Protein A/G purified from cell culture supernatant.
WM-REA2709	Anti-Human HLA-DRA/DRB4 Antibody (scFv-E6)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HLA-DRA1, MHC class II antigen DRA, HLA-DRA, HLA class II histocompatibility antigen, DR alpha chain, HLA class II histocompatibility antigen, DRB1 beta chain, Human leukocyte antigen DRB1, HLA-DRB1	Protein A/G purified from cell culture supernatant.
WM-REA2710	Anti-Human HLA-DRA/DRB4 Antibody (MS-GPC-8-10)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HLA-DRA1, MHC class II antigen DRA, HLA-DRA, HLA class II histocompatibility antigen, DR alpha chain, HLA class II histocompatibility antigen, DRB1 beta chain, Human leukocyte antigen DRB1, HLA-DRB1	Protein A/G purified from cell culture supernatant.

WM-REA2711	Anti-Human HLA-DRA/DRB4 Antibody (scFv-7BA)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HLA-DRA1, MHC class II antigen DRA, HLA-DRA, HLA class II histocompatibility antigen, DR alpha chain, HLA class II histocompatibility antigen, DRB1 beta chain, Human leukocyte antigen DRB1, HLA-DRB1	Protein A/G purified from cell culture supernatant.
WM-REA2712	Anti-Human HLA-DRA/DRB4 Antibody (GPC-8-27)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HLA-DRA1, MHC class II antigen DRA, HLA-DRA, HLA class II histocompatibility antigen, DR alpha chain, HLA class II histocompatibility antigen, DRB1 beta chain, Human leukocyte antigen DRB1, HLA-DRB1	Protein A/G purified from cell culture supernatant.
WM-REA2713	Anti-Human HLA-DRA/DRB4 Antibody (GPC-8-1)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HLA-DRA1, MHC class II antigen DRA, HLA-DRA, HLA class II histocompatibility antigen, DR alpha chain, HLA class II histocompatibility antigen, DRB1 beta chain, Human leukocyte antigen DRB1, HLA-DRB1	Protein A/G purified from cell culture supernatant.

WM-REA2714	Anti-Human HLA-DRA/DRB4 Antibody (GPC-8-9)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HLA-DRA1, MHC class II antigen DRA, HLA-DRA, HLA class II histocompatibility antigen, DR alpha chain, HLA class II histocompatibility antigen, DRB1 beta chain, Human leukocyte antigen DRB1, HLA-DRB1	Protein A/G purified from cell culture supernatant.
WM-REA2715	Anti-Human HLA-DRA/DRB4 Antibody (GPC-8-18)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HLA-DRA1, MHC class II antigen DRA, HLA-DRA, HLA class II histocompatibility antigen, DR alpha chain, HLA class II histocompatibility antigen, DRB1 beta chain, Human leukocyte antigen DRB1, HLA-DRB1	Protein A/G purified from cell culture supernatant.
WM-REA2716	Anti-Human HLA-DRA/DRB4 Antibody (GPC-8-6-2)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HLA-DRA1, MHC class II antigen DRA, HLA-DRA, HLA class II histocompatibility antigen, DR alpha chain, HLA class II histocompatibility antigen, DRB1 beta chain, Human leukocyte antigen DRB1, HLA-DRB1	Protein A/G purified from cell culture supernatant.

WM-REA2717	Anti-Human HLA-DRA/DRB4 Antibody (GPC-8-6-19)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HLA-DRA1, MHC class II antigen DRA, HLA-DRA, HLA class II histocompatibility antigen, DR alpha chain, HLA class II histocompatibility antigen, DRB1 beta chain, Human leukocyte antigen DRB1, HLA-DRB1	Protein A/G purified from cell culture supernatant.
WM-REA2718	Anti-Human HLA-DRA/DRB4 Antibody (GPC-8-6-45)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HLA-DRA1, MHC class II antigen DRA, HLA-DRA, HLA class II histocompatibility antigen, DR alpha chain, HLA class II histocompatibility antigen, DRB1 beta chain, Human leukocyte antigen DRB1, HLA-DRB1	Protein A/G purified from cell culture supernatant.
WM-REA2719	Anti-Human HLA-G Antibody (0032#)	Mouse	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HLA-G, HLA-G, sHLA-G, HLA G antigen, MHC class I antigen G, HLA-6.0, HLA class I histocompatibility antigen, alpha chain G	Protein A/G purified from cell culture supernatant.
WM-REA2720	Anti-Human HLA-G Antibody (0033#)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HLA-G, HLA-G, sHLA-G, HLA G antigen, MHC class I antigen G, HLA-6.0, HLA class I histocompatibility antigen, alpha chain G	Protein A/G purified from cell culture supernatant.

WM-REA2721	Anti-Human HLA-G Antibody (0037#)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HLA-G, HLA-G, sHLA-G, HLA G antigen, MHC class I antigen G, HLA-6.0, HLA class I histocompatibility antigen, alpha chain G	Protein A/G purified from cell culture supernatant.
WM-REA2722	Anti-Human HLA-G Antibody (0031#)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HLA-G, HLA-G, sHLA-G, HLA G antigen, MHC class I antigen G, HLA-6.0, HLA class I histocompatibility antigen, alpha chain G	Protein A/G purified from cell culture supernatant.
WM-REA2723	Anti-Human HLA-G Antibody (0039#)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HLA-G, HLA-G, sHLA-G, HLA G antigen, MHC class I antigen G, HLA-6.0, HLA class I histocompatibility antigen, alpha chain G	Protein A/G purified from cell culture supernatant.
WM-REA2724	Anti-Human HLA-G Antibody (0041#)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HLA-G, HLA-G, sHLA-G, HLA G antigen, MHC class I antigen G, HLA-6.0, HLA class I histocompatibility antigen, alpha chain G	Protein A/G purified from cell culture supernatant.
WM-REA2725	Anti-Human HLA-G Antibody (0090#)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HLA-G, HLA-G, sHLA-G, HLA G antigen, MHC class I antigen G, HLA-6.0, HLA class I histocompatibility antigen, alpha chain G	Protein A/G purified from cell culture supernatant.

WM-REA2726 Anti-Human HLA-G Antibody (R4C-C3)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HLA-G, HLA-G, sHLA-G, HLA G antigen, MHC class I antigen G, HLA-6.0, HLA class I histocompatibility antigen, alpha chain G	Protein A/G purified from cell culture supernatant.
WM-REA2727 Anti-Human HLA-G Antibody (R5C-D8)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HLA-G, HLA-G, sHLA-G, HLA G antigen, MHC class I antigen G, HLA-6.0, HLA class I histocompatibility antigen, alpha chain G	Protein A/G purified from cell culture supernatant.
WM-REA2728 Anti-Human HLA-G Antibody (N27F12)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HLA-G, HLA-G, sHLA-G, HLA G antigen, MHC class I antigen G, HLA-6.0, HLA class I histocompatibility antigen, alpha chain G	Protein A/G purified from cell culture supernatant.
WM-REA2729 Anti-Human HLA-G Antibody (N38F4)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HLA-G, HLA-G, sHLA-G, HLA G antigen, MHC class I antigen G, HLA-6.0, HLA class I histocompatibility antigen, alpha chain G	Protein A/G purified from cell culture supernatant.
WM-REA2730 Anti-Human HLA-G Antibody (R6B-C10)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HLA-G, HLA-G, sHLA-G, HLA G antigen, MHC class I antigen G, HLA-6.0, HLA class I histocompatibility antigen, alpha chain G	Protein A/G purified from cell culture supernatant.

WM-REA2731	Anti-Human HLA-G Antibody (R6B-G3)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HLA-G, HLA-G, sHLA-G, HLA G antigen, MHC class I antigen G, HLA-6.0, HLA class I histocompatibility antigen, alpha chain G	Protein A/G purified from cell culture supernatant.
WM-REA2732	Anti-Human HLA-G Antibody (R6B-H10)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HLA-G, HLA-G, sHLA-G, HLA G antigen, MHC class I antigen G, HLA-6.0, HLA class I histocompatibility antigen, alpha chain G	Protein A/G purified from cell culture supernatant.
WM-REA2733	Anti-Human HLA-G Antibody (3H11)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HLA-G, HLA-G, sHLA-G, HLA G antigen, MHC class I antigen G, HLA-6.0, HLA class I histocompatibility antigen, alpha chain G	Protein A/G purified from cell culture supernatant.
WM-REA2734	Anti-Human HLA-G Antibody (4E3#)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HLA-G, HLA-G, sHLA-G, HLA G antigen, MHC class I antigen G, HLA-6.0, HLA class I histocompatibility antigen, alpha chain G	Protein A/G purified from cell culture supernatant.
WM-REA2735	Anti-Human HLA-G Antibody (33343#)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HLA-G, HLA-G, sHLA-G, HLA G antigen, MHC class I antigen G, HLA-6.0, HLA class I histocompatibility antigen, alpha chain G	Protein A/G purified from cell culture supernatant.

WM-REA2736 Anti-Human HLA-G Antibody (37268#)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HLA-G, HLA-G, sHLA-G, HLA G antigen, MHC class I antigen G, HLA-6.0, HLA class I histocompatibility antigen, alpha chain G	Protein A/G purified from cell culture supernatant.
WM-REA2737 Anti-Human HLA-G Antibody (37269#)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HLA-G, HLA-G, sHLA-G, HLA G antigen, MHC class I antigen G, HLA-6.0, HLA class I histocompatibility antigen, alpha chain G	Protein A/G purified from cell culture supernatant.
WM-REA2738 Anti-Human HLA-G Antibody (37271#)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HLA-G, HLA-G, sHLA-G, HLA G antigen, MHC class I antigen G, HLA-6.0, HLA class I histocompatibility antigen, alpha chain G	Protein A/G purified from cell culture supernatant.
WM-REA2739 Anti-Human HLA-G Antibody (37272#)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HLA-G, HLA-G, sHLA-G, HLA G antigen, MHC class I antigen G, HLA-6.0, HLA class I histocompatibility antigen, alpha chain G	Protein A/G purified from cell culture supernatant.
WM-REA2740 Anti-Human HLA-G Antibody (37277#)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HLA-G, HLA-G, sHLA-G, HLA G antigen, MHC class I antigen G, HLA-6.0, HLA class I histocompatibility antigen, alpha chain G	Protein A/G purified from cell culture supernatant.

WM-REA2741	Anti-Human HLA-G Antibody (38373#)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HLA-G, HLA-G, sHLA-G, HLA G antigen, MHC class I antigen G, HLA-6.0, HLA class I histocompatibility antigen, alpha chain G	Protein A/G purified from cell culture supernatant.
WM-REA2742	Anti-Human HLA-G Antibody (38375#)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HLA-G, HLA-G, sHLA-G, HLA G antigen, MHC class I antigen G, HLA-6.0, HLA class I histocompatibility antigen, alpha chain G	Protein A/G purified from cell culture supernatant.
WM-REA2743	Anti-Human HLA-G Antibody (38379#)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HLA-G, HLA-G, sHLA-G, HLA G antigen, MHC class I antigen G, HLA-6.0, HLA class I histocompatibility antigen, alpha chain G	Protein A/G purified from cell culture supernatant.
WM-REA2744	Anti-Human HLA-G Antibody (38381#)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HLA-G, HLA-G, sHLA-G, HLA G antigen, MHC class I antigen G, HLA-6.0, HLA class I histocompatibility antigen, alpha chain G	Protein A/G purified from cell culture supernatant.
WM-REA2745	Anti-Human HLA-G Antibody (38383#)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HLA-G, HLA-G, sHLA-G, HLA G antigen, MHC class I antigen G, HLA-6.0, HLA class I histocompatibility antigen, alpha chain G	Protein A/G purified from cell culture supernatant.

WM-REA2746 Anti-Human HLA-G Antibody (38386#)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HLA-G, HLA-G, sHLA-G, HLA G antigen, MHC class I antigen G, HLA-6.0, HLA class I histocompatibility antigen, alpha chain G	Protein A/G purified from cell culture supernatant.
WM-REA2747 Anti-Human HLA-G Antibody (37273#)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HLA-G, HLA-G, sHLA-G, HLA G antigen, MHC class I antigen G, HLA-6.0, HLA class I histocompatibility antigen, alpha chain G	Protein A/G purified from cell culture supernatant.
WM-REA2748 Anti-Human HLA-G Antibody (33361#)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HLA-G, HLA-G, sHLA-G, HLA G antigen, MHC class I antigen G, HLA-6.0, HLA class I histocompatibility antigen, alpha chain G	Protein A/G purified from cell culture supernatant.
WM-REA2749 Anti-Human HLA-G Antibody (35624#)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HLA-G, HLA-G, sHLA-G, HLA G antigen, MHC class I antigen G, HLA-6.0, HLA class I histocompatibility antigen, alpha chain G	Protein A/G purified from cell culture supernatant.
WM-REA2750 Anti-Human HLA-G Antibody (38410#)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HLA-G, HLA-G, sHLA-G, HLA G antigen, MHC class I antigen G, HLA-6.0, HLA class I histocompatibility antigen, alpha chain G	Protein A/G purified from cell culture supernatant.

WM-REA2751 Anti-Human HLA-G Antibody (38418#)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HLA-G, HLA-G, sHLA-G, HLA G antigen, MHC class I antigen G, HLA-6.0, HLA class I histocompatibility antigen, alpha chain G	Protein A/G purified from cell culture supernatant.
WM-REA2752 Anti-Human HLA-G Antibody (38420#)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HLA-G, HLA-G, sHLA-G, HLA G antigen, MHC class I antigen G, HLA-6.0, HLA class I histocompatibility antigen, alpha chain G	Protein A/G purified from cell culture supernatant.
WM-REA2753 Anti-Human HLA-G Antibody (38421#)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HLA-G, HLA-G, sHLA-G, HLA G antigen, MHC class I antigen G, HLA-6.0, HLA class I histocompatibility antigen, alpha chain G	Protein A/G purified from cell culture supernatant.
WM-REA2754 Anti-Human HLA-G Antibody (38422#)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HLA-G, HLA-G, sHLA-G, HLA G antigen, MHC class I antigen G, HLA-6.0, HLA class I histocompatibility antigen, alpha chain G	Protein A/G purified from cell culture supernatant.
WM-REA2755 Anti-Human HLA-G Antibody (38424#)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HLA-G, HLA-G, sHLA-G, HLA G antigen, MHC class I antigen G, HLA-6.0, HLA class I histocompatibility antigen, alpha chain G	Protein A/G purified from cell culture supernatant.

WM-REA2756 Anti-Human HLA-G Antibody (38425#)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HLA-G, HLA-G, sHLA-G, HLA G antigen, MHC class I antigen G, HLA-6.0, HLA class I histocompatibility antigen, alpha chain G	Protein A/G purified from cell culture supernatant.
WM-REA2757 Anti-Human HLA-G Antibody (38426#)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HLA-G, HLA-G, sHLA-G, HLA G antigen, MHC class I antigen G, HLA-6.0, HLA class I histocompatibility antigen, alpha chain G	Protein A/G purified from cell culture supernatant.
WM-REA2758 Anti-Human HLA-G Antibody (37323#)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HLA-G, HLA-G, sHLA-G, HLA G antigen, MHC class I antigen G, HLA-6.0, HLA class I histocompatibility antigen, alpha chain G	Protein A/G purified from cell culture supernatant.
WM-REA2759 Anti-Human HLA-G Antibody (38389#)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HLA-G, HLA-G, sHLA-G, HLA G antigen, MHC class I antigen G, HLA-6.0, HLA class I histocompatibility antigen, alpha chain G	Protein A/G purified from cell culture supernatant.
WM-REA2760 Anti-Human HLA-G Antibody (38358#)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HLA-G, HLA-G, sHLA-G, HLA G antigen, MHC class I antigen G, HLA-6.0, HLA class I histocompatibility antigen, alpha chain G	Protein A/G purified from cell culture supernatant.

WM-REA2761	Anti-Human HLA-G Antibody (33303#)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HLA-G, HLA-G, sHLA-G, HLA G antigen, MHC class I antigen G, HLA-6.0, HLA class I histocompatibility antigen, alpha chain G	Protein A/G purified from cell culture supernatant.
WM-REA2762	Anti-Human HLA-G Antibody (33342#)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HLA-G, HLA-G, sHLA-G, HLA G antigen, MHC class I antigen G, HLA-6.0, HLA class I histocompatibility antigen, alpha chain G	Protein A/G purified from cell culture supernatant.
WM-REA2763	Anti-Human HLA-G Antibody (33299#)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HLA-G, HLA-G, sHLA-G, HLA G antigen, MHC class I antigen G, HLA-6.0, HLA class I histocompatibility antigen, alpha chain G	Protein A/G purified from cell culture supernatant.
WM-REA2764	Anti-Human HLA-G Antibody (33351#)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HLA-G, HLA-G, sHLA-G, HLA G antigen, MHC class I antigen G, HLA-6.0, HLA class I histocompatibility antigen, alpha chain G	Protein A/G purified from cell culture supernatant.
WM-REA2765	Anti-Human HLA-G Antibody (33357#)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HLA-G, HLA-G, sHLA-G, HLA G antigen, MHC class I antigen G, HLA-6.0, HLA class I histocompatibility antigen, alpha chain G	Protein A/G purified from cell culture supernatant.

WM-REA2766	Anti-FMC63 scFv Monoclonal Antibody (SAA1996)	Rabbit	Monoclonal		IgG	0.01M PBS, pH 7.4.	0.43 mg/ml	>95% as determined by SDS-PAGE	Anti-human CD19 antibody clone FMC63, Idiotypic antibody	Protein A/G purified from cell culture supernatant.
WM-REA2767	Anti-4G7 scFv Monoclonal Antibody (SAA1997)	Mouse	Monoclonal		IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Anti-human CD19 antibody clone 4G7, Idiotypic antibody	Protein A/G purified from cell culture supernatant.
WM-REA2768	Anti-763.74 Monoclonal Antibody (MK2-23)	Mouse	Monoclonal		IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HMW-MAA mimicry, Anti-Human CSPG4/HMW-MAA/MCSP/NG2 Antibody clone 763.74#, Idiotypic antibody	Protein A/G purified from cell culture supernatant.
WM-REA2769	Anti-Bovine Serum Albumin/BSA Antibody (6B7)	Human	Monoclonal	Bovine	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Albumin, BSA, Bos d 6, ALB	Protein A/G purified from cell culture supernatant.
WM-REA2770	Anti-Bovine Serum Albumin/BSA Antibody (6F8)	Human	Monoclonal	Bovine	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Albumin, BSA, Bos d 6, ALB	Protein A/G purified from cell culture supernatant.
WM-REA2771	Anti-Bovine Serum Albumin/BSA Antibody (9D3)	Human	Monoclonal	Bovine	IgG1, kappa	0.01M PBS, pH 7.4.	1.33 mg/ml	>95% as determined by SDS-PAGE	Albumin, BSA, Bos d 6, ALB	Protein A/G purified from cell culture supernatant.
WM-REA2772	Anti-Bovine Serum Albumin/BSA Antibody (12D6)	Human	Monoclonal	Bovine	IgG1, kappa	0.01M PBS, pH 7.4.	1.2 mg/ml	>95% as determined by SDS-PAGE	Albumin, BSA, Bos d 6, ALB	Protein A/G purified from cell culture supernatant.
WM-REA2773	Anti-Bovine Serum Albumin/BSA Antibody (12E1#)	Human	Monoclonal	Bovine	IgG1, kappa	0.01M PBS, pH 7.4.	0.89 mg/ml	>95% as determined by SDS-PAGE	Albumin, BSA, Bos d 6, ALB	Protein A/G purified from cell culture supernatant.

WM-REA2774	Anti-PRRSV RNA-directed RNA polymerase/NSP9 Nanobody (Nb8)	Alpaca	Monoclonal	Porcine reproductive and respiratory syndrome virus (PRRSV), Porcine reproductive and respiratory syndrome virus	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Replicase polyprotein 1ab, ORF1ab polyprotein, RNA-directed RNA polymerase, NSP9	Purified by Nickel column.
WM-REA2775	Anti-Human ALPG/ALPPL2 Antibody (12F3)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1.04 mg/ml	>95% as determined by SDS-PAGE	Alkaline phosphatase, placental type, 3.1.3.1, Alkaline phosphatase Regan isozyme, Placental alkaline phosphatase 1, PLAP-1, ALPP, PLAP, Alkaline phosphatase, germ cell type, 3.1.3.1, ALP-1, Alkaline phosphatase Nagao isozyme, Alkaline phosphatase, placental-like, Germ cell alkaline phosphatase, GCAP, Placental alkaline phosphatase-like, PLAP-like, ALPG, ALPPL, ALPPL2	Protein A/G purified from cell culture supernatant.
WM-REA2776	Anti-Human CD175/Tn Antibody (83D4)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Tn antigen saccharide, N-acetyl- α -D-galactosamine, GalNAc α 1-O-Ser/Thr/Tyr	Protein A/G purified from cell culture supernatant.

WM-REA2777	Anti-Human CD175/Tn Antibody (MLS128)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Tn antigen saccharide, N-acetyl- α -D-galactosamine, GalNAc α 1-O-Ser/Thr/Tyr	Protein A/G purified from cell culture supernatant.
WM-REA2778	Anti-Human CD175/Tn Antibody (KM3413)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Tn antigen saccharide, N-acetyl- α -D-galactosamine, GalNAc α 1-O-Ser/Thr/Tyr	Protein A/G purified from cell culture supernatant.
WM-REA2779	Anti-Human TAG-72 Antibody (ACT19)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Tumour associated glycoprotein 72, TAG-72, TAG72, HMW mucin-like glycoprotein, Cancer antigen 72-4, CA 72-4	Protein A/G purified from cell culture supernatant.
WM-REA2780	Anti-Human CD175s/STn Antibody (L2A5)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Sialyl-Thomsen nouveau, Sialyl-Thomsen-nouveau, STn, Sialyl Tn	Protein A/G purified from cell culture supernatant.
WM-REA2781	Anti-Human CD175s/STn Antibody (MLS102)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Sialyl-Thomsen nouveau, Sialyl-Thomsen-nouveau, STn, Sialyl Tn	Protein A/G purified from cell culture supernatant.
WM-REA2782	Anti-Human CD175s/STn Antibody (LLU9B4)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Sialyl-Thomsen nouveau, Sialyl-Thomsen-nouveau, STn, Sialyl Tn	Protein A/G purified from cell culture supernatant.
WM-REA2783	Anti-Human CD175s/STn Antibody (3P9)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Sialyl-Thomsen nouveau, Sialyl-Thomsen-nouveau, STn, Sialyl Tn	Protein A/G purified from cell culture supernatant.
WM-REA2784	Anti-Human CD175s/STn Antibody (SGN-STNV)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Sialyl-Thomsen nouveau, Sialyl-Thomsen-nouveau, STn, Sialyl Tn	Protein A/G purified from cell culture supernatant.
WM-REA2785	Anti-Human CD329/SIGLEC9 Antibody (5C6)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SIGLEC9, Sialic acid-binding Ig-like lectin 9, CD329, CDw329, Protein FOAP-9, Siglec-9	Protein A/G purified from cell culture supernatant.

WM-REA2786	Anti-Human GFRAL Antibody (SAA1999)	Human	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	C6orf144, GDNF family receptor alpha-like, GFRAL	Protein A/G purified from cell culture supernatant.
WM-REA2787	Anti-Human CDH6 Antibody (SAA2000)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	K-cadherin, CDH6, Cadherin-6, Kidney cadherin	Protein A/G purified from cell culture supernatant.
WM-REA2788	Anti-Human GPC3 Antibody (SAA2001)	Human	Monoclonal	Human	IgG4, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	GPC3, MXR7, GTR2-2, Glypican-3, Intestinal protein OCI-5, OCI5	Protein A/G purified from cell culture supernatant.
WM-REA2789	Anti-Human CD4 Antibody (SAA2002)	Human	Monoclonal	Human	IgG4, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	T-cell surface antigen T4/Leu-3, T-cell surface glycoprotein CD4, CD4	Protein A/G purified from cell culture supernatant.
WM-REA2790	Anti-Human CD274/PD-L1/B7-H1 Antibody (SAA2003)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	B7-H1, Programmed cell death 1 ligand 1, PDCD1 ligand 1, PDCD1L1, B7 homolog 1, PDCD1LG1, PDL1, hPD-L1, Programmed death ligand 1, B7H1, PD-L1, CD274	Protein A/G purified from cell culture supernatant.
WM-REA2791	Anti-Human CALCA Antibody (SAA2004)	Human	Monoclonal	Human	IgG4, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CCP, PDN-21, CALCA, Calcitonin carboxyl-terminal peptide, Calcitonin, CALC1	Protein A/G purified from cell culture supernatant.
WM-REA2792	Anti-Human TNF α /TNF-alpha Antibody (SAA2005)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	TNF, Tumor necrosis factor ligand superfamily member 2, N-terminal fragment, ICD2, NTF, TNF-a, TNF-alpha, Tumor necrosis factor, TNFSF2, TNFA, Cachectin, ICD1	Protein A/G purified from cell culture supernatant.

WM-REA2793	Anti-Human CD40/TNFRSF5 Antibody (SAA2006)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Tumor necrosis factor receptor superfamily member 5, B-cell surface antigen CD40, Bp50, CD40L receptor, TNFRSF5, CDw40, CD40	Protein A/G purified from cell culture supernatant.
WM-REA2794	Anti-Human CD56/NCAM1 Antibody (SAA2007)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	NCAM-1, NCAM1, CD56, N-CAM-1, NCAM, Neural cell adhesion molecule 1	Protein A/G purified from cell culture supernatant.
WM-REA2795	Anti-Human IL6 Antibody (SAA2008)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Hybridoma growth factor, BSF-2, IFN-beta-2, CDF, IL6, Interleukin-6, IL-6, B-cell stimulatory factor 2, Interferon beta-2, IFNB2, CTL differentiation factor	Protein A/G purified from cell culture supernatant.
WM-REA2796	Anti-Human IL6 Antibody (SAA2009)	Human	Monoclonal	Human	IgG4, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Hybridoma growth factor, BSF-2, IFN-beta-2, CDF, IL6, Interleukin-6, IL-6, B-cell stimulatory factor 2, Interferon beta-2, IFNB2, CTL differentiation factor	Protein A/G purified from cell culture supernatant.
WM-REA2797	Anti-Human CD276/B7-H3 Antibody (SAA2010)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1.42 mg/ml	>95% as determined by SDS-PAGE	CD276, B7-H3, Costimulatory molecule, B7H3, 4Ig-B7-H3, B7 homolog 3, CD276 antigen	Protein A/G purified from cell culture supernatant.

WM-REA2798	Anti-Human CD134/TNFRSF4/OX40 Antibody (SAA2011)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ACT35 antigen, TXGP1L, TAX transcriptionally- activated glycoprotein 1 receptor, Tumor necrosis factor receptor superfamily member 4, TNFRSF4, OX40L receptor, CD134	Protein A/G purified from cell culture supernatant.
WM-REA2799	Anti-Human CD340/ERBB2/HER2 Antibody (SAA2012)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	p185erbB2, HER2, NGL, Tyrosine kinase- type cell surface receptor HER2, NEU, MLN 19, Proto- oncogene Neu, MLN19, ERBB2, Proto- oncogene c-ErbB-2, CD340, Receptor tyrosine-protein kinase erbB-2, Metastatic lymph node gene 19 protein	Protein A/G purified from cell culture supernatant.
WM-REA2800	Anti-Human TFPI Antibody (SAA2013)	Human	Monoclonal	Human	IgG4, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Extrinsic pathway inhibitor, Lipoprotein- associated coagulation inhibitor, TFPI, EPI, LACI, TFPI1, Tissue factor pathway inhibitor	Protein A/G purified from cell culture supernatant.

WM-REA2801	Anti-Human FAP/FAPalpha Antibody (SAA2014)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Surface-expressed protease, Gelatine degradation protease FAP, Integral membrane serine protease, Dipeptidyl peptidase FAP, Seprase, FAP, Post-proline cleaving enzyme, APCE, SIMP, FAPalpha, 170 kDa melanoma membrane-bound gelatinase, Fibroblast activation protein alpha, Serine integral membrane protease, Prolyl endopeptidase FAP	Protein A/G purified from cell culture supernatant.
WM-REA2802	Anti-Human CD74 Antibody (SAA2015)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HLA-DR antigens-associated invariant chain, HLA class II histocompatibility antigen gamma chain, CD74, CLIP, Ia antigen-associated invariant chain, DHLAP, Ii	Protein A/G purified from cell culture supernatant.
WM-REA2803	Anti-Human IL13 Antibody (SAA2016)	Human	Monoclonal	Human	IgG4, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	IL13, NC30, Interleukin-13, IL-13	Protein A/G purified from cell culture supernatant.

WM-REA2804	Anti-Human IL12B/IL-12 p40/NKSF2 Antibody (SAA2017)	Human	Monoclonal	Human	IgG1, lambda	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	IL-12 subunit p40, IL12B, Interleukin-12 subunit beta, CLMF p40, NKSF2, NK cell stimulatory factor chain 2, Cytotoxic lymphocyte maturation factor 40 kDa subunit	Protein A/G purified from cell culture supernatant.
WM-REA2805	Anti-Human CD274/PD-L1/B7-H1 Antibody (SAA2018)	Human	Monoclonal	Human	VHH-hFc	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	B7-H1, Programmed cell death 1 ligand 1, PDCD1 ligand 1, PDCD1L1, B7 homolog 1, PDCD1LG1, PDL1, hPD-L1, Programmed death ligand 1, B7H1, PD-L1, CD274	Protein A/G purified from cell culture supernatant.
WM-REA2806	Anti-Human CD354/TREM1 Antibody (SAA2019)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	TREM1, Triggering receptor expressed on monocytes 1, Triggering receptor expressed on myeloid cells 1, TREM-1, CD354	Protein A/G purified from cell culture supernatant.
WM-REA2807	Anti-Human TACSTD2/TROP2 Antibody (SAA2020)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Pancreatic carcinoma marker protein GA733-1, Tumor-associated calcium signal transducer 2, M1S1, TROP2, TACSTD2, Cell surface glycoprotein Trop-2, GA733-1, Membrane component chromosome 1 surface marker 1	Protein A/G purified from cell culture supernatant.

WM-REA2808	Anti-Human CD262/TNFRSF10B/TRAIL- R2/DR5 Antibody (SAA2021)	Human	Monoclonal	Human	VHH- hFc	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	TRAILR2, TRAIL-R2, Death receptor 5, CD262, DR5, Tumor necrosis factor receptor superfamily member 10B, ZTNFR9, TRAIL receptor 2, TRICK2, TNFRSF10B, KILLER, TNF-related apoptosis- inducing ligand receptor 2	Protein A/G purified from cell culture supernatant.
WM-REA2809	Anti-Human TNFSF15/TL1A Antibody (SAA2022)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	TNFSF15, Vascular endothelial cell growth inhibitor, VEGI, TL1, TNF ligand- related molecule 1, Tumor necrosis factor ligand superfamily member 15	Protein A/G purified from cell culture supernatant.
WM-REA2810	Anti-Human IL11RA Antibody (SAA2023)	Human	Monoclonal	Human	IgG4, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	IL-11RA, sIL-11R, Interleukin-11 receptor subunit alpha, sIL-11RA, IL11RA, IL-11R-alpha, IL-11R subunit alpha, IL-11 receptor subunit alpha, sIL11RA	Protein A/G purified from cell culture supernatant.
WM-REA2811	Anti-CD175/Tn Antibody (SAA2024)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Tn antigen saccharide, N-acetyl- α -D- galactosamine, GalNAc α 1-O- Ser/Thr/Tyr	Protein A/G purified from cell culture supernatant.

WM-REA2812	Anti-EV71 VP1/Capsid protein VP1 Antibody (D5)	Human	Monoclonal	Human enterovirus 71 (EV71) (EV-71)	IgG1	0.01M PBS, pH 7.4.	2.4 mg/ml	>95% as determined by SDS-PAGE	Genome polyprotein, P1, Capsid protein VP1, P1D, Virion protein 1	Protein A/G purified from cell culture supernatant.
WM-REA2813	Anti-EV71 VP1/Capsid protein VP1 Antibody (MA28-7)	Human	Monoclonal	Human enterovirus 71 (strain 7423/MS/87) (EV71) (EV-71)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Genome polyprotein, P1, Capsid protein VP1, P1D, Virion protein 1	Protein A/G purified from cell culture supernatant.
WM-REA2814	Anti-EV71 Capsid protein VP1/2/3 Antibody (SAA2027)	Human	Monoclonal	Human enterovirus 71 (strain 7423/MS/87) (EV71) (EV-71)	IgG1	0.01M PBS, pH 7.4.	1.55 mg/ml	>95% as determined by SDS-PAGE	Genome polyprotein, P1, Capsid protein VP2, P1B, Virion protein 2, Capsid protein VP3, P1C, Virion protein 3, Capsid protein VP1, P1D, Virion protein 1	Protein A/G purified from cell culture supernatant.
WM-REA2815	Anti-EV71 Capsid protein VP1/2/3 Antibody (SAA2028)	Human	Monoclonal	Human enterovirus 71 (strain 7423/MS/87) (EV71) (EV-71)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Genome polyprotein, P1, Capsid protein VP2, P1B, Virion protein 2, Capsid protein VP3, P1C, Virion protein 3, Capsid protein VP1, P1D, Virion protein 1	Protein A/G purified from cell culture supernatant.
WM-REA2816	Mouse Anti-Human CD87/PLAUR/suPAR Antibody (ATN615)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	0.76 mg/ml	>95% as determined by SDS-PAGE	MO3, Urokinase plasminogen activator surface receptor, uPAR, UPAR, CD87, PLAUR, U-PAR, Monocyte activation antigen Mo3, suPAR	Protein A/G purified from cell culture supernatant.

WM-REA2817	Anti-Human CD87/PLAUR/suPAR Antibody (ATN615)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	MO3, Urokinase plasminogen activator surface receptor, uPAR, UPAR, CD87, PLAUR, U-PAR, Monocyte activation antigen Mo3, suPAR	Protein A/G purified from cell culture supernatant.
WM-REA2818	Anti-Human F8/Coagulation factor VIII Antibody (Iv0204)	Human	Monoclonal	Human	IgG4	0.01M PBS, pH 7.4.	4.44 mg/ml	>95% as determined by SDS-PAGE	AHF, Procoagulant component, Coagulation factor VIII, Antihemophilic factor, F8C, F8	Protein A/G purified from cell culture supernatant.
WM-REA2819	Anti-Human B2M/Beta-2-microglobulin Nanobody (SAA1171)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Beta-2-microglobulin, B2M	Purified by Nickel column.
WM-REA2820	Anti-Keyhole limpet hemocyanin/KLH Antibody (N132A/12)	Mouse	Monoclonal		IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Hemocyanin, Keyhole Limpet, Megathura crenulata, CAS 9013-72-3	Protein A/G purified from cell culture supernatant.
WM-REA2821	Anti-ANO9/TMEM16J Antibody (N443/15)	Mouse	Monoclonal		IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PIG5, ANO9, Transmembrane protein 16J, Tumor protein p53-inducible protein 5, Anoctamin-9, p53-induced gene 5 protein, TP53I5, TMEM16J	Protein A/G purified from cell culture supernatant.
WM-REA2822	Anti-ANO9/TMEM16J Antibody (N443/17)	Mouse	Monoclonal		IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PIG5, ANO9, Transmembrane protein 16J, Tumor protein p53-inducible protein 5, Anoctamin-9, p53-induced gene 5 protein, TP53I5, TMEM16J	Protein A/G purified from cell culture supernatant.

WM-REA2823	Anti-ANO9/TMEM16J Antibody (N443/75)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PIG5, ANO9, Transmembrane protein 16J, Tumor protein p53-inducible protein 5, Anoctamin-9, p53-induced gene 5 protein, TP53I5, TMEM16J	Protein A/G purified from cell culture supernatant.
WM-REA2824	Anti-Uncx Antibody (N155/18)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Homeobox protein unc-4 homolog, UNCX, Homeobox protein Uncx4.1, UNCX4.1	Protein A/G purified from cell culture supernatant.
WM-REA2825	Anti-Uncx Antibody (N155/26)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Homeobox protein unc-4 homolog, UNCX, Homeobox protein Uncx4.1, UNCX4.1	Protein A/G purified from cell culture supernatant.
WM-REA2826	Anti-Uncx Antibody (N155/9)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Homeobox protein unc-4 homolog, UNCX, Homeobox protein Uncx4.1, UNCX4.1	Protein A/G purified from cell culture supernatant.
WM-REA2827	Anti-Foxi3 Antibody (N359/28)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	FOXI3, Forkhead box protein I3	Protein A/G purified from cell culture supernatant.
WM-REA2828	Anti-Foxi3 Antibody (N359/47)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	FOXI3, Forkhead box protein I3	Protein A/G purified from cell culture supernatant.
WM-REA2829	Anti-Becn1 Antibody (N248/32)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	BECN2, BECN1P1, Beclin-2, Beclin-1 autophagy-related pseudogene 1, BECN1L1, Beclin-1-like protein 1	Protein A/G purified from cell culture supernatant.
WM-REA2830	Anti-Becn1 Antibody (N248A/15)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	BECN2, BECN1P1, Beclin-2, Beclin-1 autophagy-related pseudogene 1, BECN1L1, Beclin-1-like protein 1	Protein A/G purified from cell culture supernatant.

WM-REA2831	Anti-Becn1 Antibody (N248A/22)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	BECN2, BECN1P1, Beclin-2, Beclin-1 autophagy-related pseudogene 1, BECN1L1, Beclin-1-like protein 1	Protein A/G purified from cell culture supernatant.
WM-REA2832	Anti-Slo3 K+ channel Antibody (N2/16)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	KCNMC1, Potassium channel subfamily U member 1, Calcium-activated potassium channel subunit alpha-3, KCNU1, Slowpoke homolog 3, KCa5, SLO3, KCNMA3, Calcium-activated potassium channel, subfamily M subunit alpha-3	Protein A/G purified from cell culture supernatant.
WM-REA2833	Anti-GABA(A)R, Alpha6 Antibody (N229/23)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	GABRA6, Gamma-aminobutyric acid receptor subunit alpha-6, GABA(A) receptor subunit alpha-6	Protein A/G purified from cell culture supernatant.
WM-REA2834	Anti-GABA(A)R, Alpha6 Antibody (N229A/32)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	GABRA6, Gamma-aminobutyric acid receptor subunit alpha-6, GABA(A) receptor subunit alpha-6	Protein A/G purified from cell culture supernatant.
WM-REA2835	Anti-AGPS Antibody (N444/63)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Alkylglycerone-phosphate synthase, AGPS, Aging-associated gene 5 protein, Alkyl-DHAP synthase, Alkylidihydroxyacetone phosphate synthase, peroxisomal	Protein A/G purified from cell culture supernatant.

WM-REA2836	Anti-CCRL2 Antibody (N184/1)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Putative MCP-1 chemokine receptor, CKRX, CCRL2, CRAM, C-C chemokine receptor-like 2, Chemokine receptor CCR11, Chemokine receptor X, CCR6, CCR11, HCR	Protein A/G purified from cell culture supernatant.
WM-REA2837	Anti-CCRL2 Antibody (N184/12)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Putative MCP-1 chemokine receptor, CKRX, CCRL2, CRAM, C-C chemokine receptor-like 2, Chemokine receptor CCR11, Chemokine receptor X, CCR6, CCR11, HCR	Protein A/G purified from cell culture supernatant.
WM-REA2838	Anti-CCRL2 Antibody (N184/18)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Putative MCP-1 chemokine receptor, CKRX, CCRL2, CRAM, C-C chemokine receptor-like 2, Chemokine receptor CCR11, Chemokine receptor X, CCR6, CCR11, HCR	Protein A/G purified from cell culture supernatant.
WM-REA2839	Anti-Synaptotagmin-5 Antibody (N274/30)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SytV, SYT5, Synaptotagmin-5, Synaptotagmin V	Protein A/G purified from cell culture supernatant.
WM-REA2840	Anti-Synaptotagmin-5 Antibody (N274/6)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SytV, SYT5, Synaptotagmin-5, Synaptotagmin V	Protein A/G purified from cell culture supernatant.
WM-REA2841	Anti-Synaptotagmin-5 Antibody (N274/8)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SytV, SYT5, Synaptotagmin-5, Synaptotagmin V	Protein A/G purified from cell culture supernatant.

WM-REA2842	Anti-BIN1/Amphiphysin-II Antibody (N481/113)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	AMPHL, Myc box-dependent-interacting protein 1, Amphiphysin II, Amphiphysin-like protein, Box-dependent myc-interacting protein 1, Bridging integrator 1, BIN1	Protein A/G purified from cell culture supernatant.
WM-REA2843	Anti-BIN1/Amphiphysin-II Antibody (N481/3)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	AMPHL, Myc box-dependent-interacting protein 1, Amphiphysin II, Amphiphysin-like protein, Box-dependent myc-interacting protein 1, Bridging integrator 1, BIN1	Protein A/G purified from cell culture supernatant.
WM-REA2844	Anti-BIN1/Amphiphysin-II Antibody (N481/33)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	AMPHL, Myc box-dependent-interacting protein 1, Amphiphysin II, Amphiphysin-like protein, Box-dependent myc-interacting protein 1, Bridging integrator 1, BIN1	Protein A/G purified from cell culture supernatant.
WM-REA2845	Anti-GABA(A)R, Pi Antibody (N431/64)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Gamma-aminobutyric acid receptor subunit pi, GABRP, GABA(A) receptor subunit pi	Protein A/G purified from cell culture supernatant.
WM-REA2846	Anti-PEX7 Antibody (N232/5)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Peroxisomal targeting signal 2 receptor, PTS2 receptor, Peroxin-7, PTS2R, PEX7	Protein A/G purified from cell culture supernatant.

WM-REA2847	Anti-PEX7 Antibody (N232/58)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Peroxisomal targeting signal 2 receptor, PTS2 receptor, Peroxin-7, PTS2R, PEX7	Protein A/G purified from cell culture supernatant.
WM-REA2848	Anti-PEX7 Antibody (N232/9)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Peroxisomal targeting signal 2 receptor, PTS2 receptor, Peroxin-7, PTS2R, PEX7	Protein A/G purified from cell culture supernatant.
WM-REA2849	Anti-SAPAP1 Antibody (N238/29)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DAP-1, DAP1, SAP90/PSD-95- associated protein 1, PSD-95/SAP90-binding protein 1, Guanylate kinase-associated protein, hGKAP, GKAP, Disks large- associated protein 1, SAPAP1, DLGAP1	Protein A/G purified from cell culture supernatant.
WM-REA2850	Anti-SAPAP1 Antibody (N238/30)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DAP-1, DAP1, SAP90/PSD-95- associated protein 1, PSD-95/SAP90-binding protein 1, Guanylate kinase-associated protein, hGKAP, GKAP, Disks large- associated protein 1, SAPAP1, DLGAP1	Protein A/G purified from cell culture supernatant.

WM-REA2851	Anti-SAPAP1 Antibody (N238/9)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DAP-1, DAP1, SAP90/PSD-95-associated protein 1, PSD-95/SAP90-binding protein 1, Guanylate kinase-associated protein, hGKAP, GKAP, Disks large-associated protein 1, SAPAP1, DLGAP1	Protein A/G purified from cell culture supernatant.
WM-REA2852	Anti-TASK1 K+ channel Antibody (N374/25)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	TASK, KCNK3, Two pore potassium channel KT3.1, TASK1, Potassium channel subfamily K member 3, Two pore K(+) channel KT3.1, TWIK-related acid-sensitive K(+) channel 1, Acid-sensitive potassium channel protein TASK-1	Protein A/G purified from cell culture supernatant.
WM-REA2853	Anti-TASK1 K+ channel Antibody (N374/47)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	TASK, KCNK3, Two pore potassium channel KT3.1, TASK1, Potassium channel subfamily K member 3, Two pore K(+) channel KT3.1, TWIK-related acid-sensitive K(+) channel 1, Acid-sensitive potassium channel protein TASK-1	Protein A/G purified from cell culture supernatant.

WM-REA2854	Anti-TASK1 K+ channel Antibody (N374/48)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	TASK, KCNK3, Two pore potassium channel KT3.1, TASK1, Potassium channel subfamily K member 3, Two pore K(+) channel KT3.1, TWIK-related acid-sensitive K(+) channel 1, Acid-sensitive potassium channel protein TASK-1	Protein A/G purified from cell culture supernatant.
WM-REA2855	Anti-GABA(A)R, Delta Antibody (N151/3)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Gamma-aminobutyric acid receptor subunit delta, GABA(A) receptor subunit delta, GABRD	Protein A/G purified from cell culture supernatant.
WM-REA2856	Anti-GABA(A)R, Delta Antibody (N453/61)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Gamma-aminobutyric acid receptor subunit delta, GABA(A) receptor subunit delta, GABRD	Protein A/G purified from cell culture supernatant.
WM-REA2857	Anti-GABA(A)R, Delta Antibody (N453/84)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Gamma-aminobutyric acid receptor subunit delta, GABA(A) receptor subunit delta, GABRD	Protein A/G purified from cell culture supernatant.
WM-REA2858	Anti-PhyH/PAHX Antibody (N210/35)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PAHX, PhyH, Phytanoyl-CoA alpha-hydroxylase, Phytanic acid oxidase, PHYH, Phytanoyl-CoA dioxygenase, peroxisomal	Protein A/G purified from cell culture supernatant.

WM-REA2859	Anti-PhyH/PAHX Antibody (N210/5)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PAHX, PhyH, Phytanoyl-CoA alpha-hydroxylase, Phytanic acid oxidase, PHYH, Phytanoyl-CoA dioxygenase, peroxisomal	Protein A/G purified from cell culture supernatant.
WM-REA2860	Anti-PhyH/PAHX Antibody (N210/9)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PAHX, PhyH, Phytanoyl-CoA alpha-hydroxylase, Phytanic acid oxidase, PHYH, Phytanoyl-CoA dioxygenase, peroxisomal	Protein A/G purified from cell culture supernatant.
WM-REA2861	Anti-Synapsin-3 Antibody (L125/115)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Synapsin III, SYN3	Protein A/G purified from cell culture supernatant.
WM-REA2862	Anti-Synapsin-3 Antibody (L125/121)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Synapsin III, SYN3	Protein A/G purified from cell culture supernatant.
WM-REA2863	Anti-Synapsin-3 Antibody (L125/18)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Synapsin III, SYN3	Protein A/G purified from cell culture supernatant.
WM-REA2864	Anti-Complex spinal cord protein sample Antibody (L7/3)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	UDP-N-acetylglucosamine--peptide N-acetylglucosaminyltransferase 110 kDa subunit, OGT, O-linked N-acetylglucosamine transferase 110 kDa subunit, O-GlcNAc transferase subunit p110	Protein A/G purified from cell culture supernatant.

WM-REA2865	Anti-INPP4b Antibody (N171/10)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	INPP4B, Inositol polyphosphate 4-phosphatase type II, Type II inositol 3, 4-bisphosphate 4-phosphatase	Protein A/G purified from cell culture supernatant.
WM-REA2866	Anti-INPP4b Antibody (N171/17)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	INPP4B, Inositol polyphosphate 4-phosphatase type II, Type II inositol 3, 4-bisphosphate 4-phosphatase	Protein A/G purified from cell culture supernatant.
WM-REA2867	Anti-INPP4b Antibody (N171/33)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	INPP4B, Inositol polyphosphate 4-phosphatase type II, Type II inositol 3, 4-bisphosphate 4-phosphatase	Protein A/G purified from cell culture supernatant.
WM-REA2868	Anti-GluN2D/NR2D glutamate receptor Antibody (N437/60)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	N-methyl D-aspartate receptor subtype 2D, NMDAR2D, EB11, NR2D, Glutamate receptor ionotropic, NMDA 2D, GRIN2D, GluN2D, Glutamate [NMDA] receptor subunit epsilon-4	Protein A/G purified from cell culture supernatant.
WM-REA2869	Anti-GluN2D/NR2D glutamate receptor Antibody (N437/81)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	N-methyl D-aspartate receptor subtype 2D, NMDAR2D, EB11, NR2D, Glutamate receptor ionotropic, NMDA 2D, GRIN2D, GluN2D, Glutamate [NMDA] receptor subunit epsilon-4	Protein A/G purified from cell culture supernatant.

WM-REA2870	Anti-GluN2D/NR2D glutamate receptor Antibody (N437/9)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	N-methyl D-aspartate receptor subtype 2D, NMDAR2D, EB11, NR2D, Glutamate receptor ionotropic, NMDA 2D, GRIN2D, GluN2D, Glutamate [NMDA] receptor subunit epsilon-4	Protein A/G purified from cell culture supernatant.
WM-REA2871	Anti-SK4 K+ channel Antibody (N181/25)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SKCa 4, KCa4, Intermediate conductance calcium-activated potassium channel protein 4, SKCa4, IKCA1, SK4, KCNN4, Putative Gardos channel, IKCa1, KCa3.1, KCA4, IK1	Protein A/G purified from cell culture supernatant.
WM-REA2872	Anti-WRP/SRGAP3 Antibody (N285/20)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SRGAP3, srGAP3, SLIT-ROBO Rho GTPase-activating protein 3, WRP, WAVE-associated Rac GTPase-activating protein, KIAA0411, Rho GTPase-activating protein 14, SRGAP2, Mental disorder-associated GAP, ARHGAP14, KIAA1156, MEGAP	Protein A/G purified from cell culture supernatant.

WM-REA2873	Anti-WRP/SRGAP3 Antibody (N285/23)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SRGAP3, srGAP3, SLIT- ROBO Rho GTPase- activating protein 3, WRP, WAVE- associated Rac GTPase- activating protein, KIAA0411, Rho GTPase-activating protein 14, SRGAP2, Mental disorder- associated GAP, ARHGAP14, KIAA1156, MEGAP
WM-REA2874	Anti-WRP/SRGAP3 Antibody (N285/28)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SRGAP3, srGAP3, SLIT- ROBO Rho GTPase- activating protein 3, WRP, WAVE- associated Rac GTPase- activating protein, KIAA0411, Rho GTPase-activating protein 14, SRGAP2, Mental disorder- associated GAP, ARHGAP14, KIAA1156, MEGAP
WM-REA2875	Anti-LRRTM2 Antibody (N209A/33)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Leucine-rich repeat transmembrane neuronal protein 2, Leucine-rich repeat neuronal 2 protein, LRRN2, LRRTM2, KIAA0416

WM-REA2876	Anti-LRRTM2 Antibody (N209B/31)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Leucine-rich repeat transmembrane neuronal protein 2, Leucine-rich repeat neuronal 2 protein, LRRN2, LRRTM2, KIAA0416	Protein A/G purified from cell culture supernatant.
WM-REA2877	Anti-LRRTM2 Antibody (N209C/35)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Leucine-rich repeat transmembrane neuronal protein 2, Leucine-rich repeat neuronal 2 protein, LRRN2, LRRTM2, KIAA0416	Protein A/G purified from cell culture supernatant.
WM-REA2878	Anti-Collybistin Antibody (L120/12)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ARHGEF9, Rho guanine nucleotide exchange factor 9, Collybistin, KIAA0424, PEM-2 homolog, Rac/Cdc42 guanine nucleotide exchange factor 9, ARH9	Protein A/G purified from cell culture supernatant.
WM-REA2879	Anti-Collybistin Antibody (L120/30)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ARHGEF9, Rho guanine nucleotide exchange factor 9, Collybistin, KIAA0424, PEM-2 homolog, Rac/Cdc42 guanine nucleotide exchange factor 9, ARH9	Protein A/G purified from cell culture supernatant.



WM-REA2880	Anti-Collybistin Antibody (L120/98)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ARHGEF9, Rho guanine nucleotide exchange factor 9, Collybistin, KIAA0424, PEM-2 homolog, Rac/Cdc42 guanine nucleotide exchange factor 9, ARH9	Protein A/G purified from cell culture supernatant.
WM-REA2881	Anti-Kv7.2/KCNQ2 K+ channel Antibody (N26/15)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	KQT-like 2, Voltage-gated potassium channel subunit Kv7.2, Neuroblastoma-specific potassium channel subunit alpha KvLQT2, Potassium voltage-gated channel subfamily KQT member 2, KCNQ2	Protein A/G purified from cell culture supernatant.
WM-REA2882	Anti-Kv7.2/KCNQ2 K+ channel Antibody (N26A/10)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	KQT-like 2, Voltage-gated potassium channel subunit Kv7.2, Neuroblastoma-specific potassium channel subunit alpha KvLQT2, Potassium voltage-gated channel subfamily KQT member 2, KCNQ2	Protein A/G purified from cell culture supernatant.

WM-REA2883	Anti-Kv7.2/KCNQ2 K+ channel Antibody (N26A/23)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	KQT-like 2, Voltage-gated potassium channel subunit Kv7.2, Neuroblastoma-specific potassium channel subunit alpha KvLQT2, Potassium voltage-gated channel subfamily KQT member 2, KCNQ2	Protein A/G purified from cell culture supernatant.
WM-REA2884	Anti-RGS14 Antibody (N133/11)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Regulator of G-protein signaling 14, RGS14	Protein A/G purified from cell culture supernatant.
WM-REA2885	Anti-RGS14 Antibody (N133/21)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Regulator of G-protein signaling 14, RGS14	Protein A/G purified from cell culture supernatant.
WM-REA2886	Anti-RGS14 Antibody (N133/35)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Regulator of G-protein signaling 14, RGS14	Protein A/G purified from cell culture supernatant.
WM-REA2887	Anti-Synaptotagmin-7 Antibody (N275/11)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Prostate cancer-associated protein 7, Synaptotagmin VII, Synaptotagmin-7, SytVII, IPCA-7, SYT7, PCANAP7	Protein A/G purified from cell culture supernatant.
WM-REA2888	Anti-Synaptotagmin-7 Antibody (N275/12)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Prostate cancer-associated protein 7, Synaptotagmin VII, Synaptotagmin-7, SytVII, IPCA-7, SYT7, PCANAP7	Protein A/G purified from cell culture supernatant.
WM-REA2889	Anti-Synaptotagmin-7 Antibody (N275/14)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Prostate cancer-associated protein 7, Synaptotagmin VII, Synaptotagmin-7, SytVII, IPCA-7, SYT7, PCANAP7	Protein A/G purified from cell culture supernatant.

WM-REA2890	Anti-Drp1 Antibody (N131A/38)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SMAP-3, Smooth muscle cell-associated protein 3, DRP, DRP1, DENR, Protein DRP1, Density-regulated protein	Protein A/G purified from cell culture supernatant.
WM-REA2891	Anti-Drp1 Antibody (N131A/8)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SMAP-3, Smooth muscle cell-associated protein 3, DRP, DRP1, DENR, Protein DRP1, Density-regulated protein	Protein A/G purified from cell culture supernatant.
WM-REA2892	Anti-GalR2 Antibody (N407/40)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	GALR-2, GALR2, Galanin receptor type 2, GALNR2, GAL2-R	Protein A/G purified from cell culture supernatant.
WM-REA2893	Anti-GalR2 Antibody (N407A/19)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	GALR-2, GALR2, Galanin receptor type 2, GALNR2, GAL2-R	Protein A/G purified from cell culture supernatant.
WM-REA2894	Anti-GalR2 Antibody (N407A/85)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	GALR-2, GALR2, Galanin receptor type 2, GALNR2, GAL2-R	Protein A/G purified from cell culture supernatant.
WM-REA2895	Anti-Parkin Antibody (N136/16)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Parkin, PARK2, Parkinson juvenile disease protein 2, E3 ubiquitin-protein ligase parkin, Parkin RBR E3 ubiquitin- protein ligase, PRKN, Parkinson disease protein 2	Protein A/G purified from cell culture supernatant.

WM-REA2896	Anti-Parkin Antibody (N136A/18)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Parkin, PARK2, Parkinson juvenile disease protein 2, E3 ubiquitin-protein ligase parkin, Parkin RBR E3 ubiquitin- protein ligase, PRKN, Parkinson disease protein 2	Protein A/G purified from cell culture supernatant.
WM-REA2897	Anti-Parkin Antibody (N137/14)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Parkin, PARK2, Parkinson juvenile disease protein 2, E3 ubiquitin-protein ligase parkin, Parkin RBR E3 ubiquitin- protein ligase, PRKN, Parkinson disease protein 2	Protein A/G purified from cell culture supernatant.
WM-REA2898	Anti-TRAK2 Antibody (N390/43)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ALS2CR3, Trafficking kinesin-binding protein 2, Amyotrophic lateral sclerosis 2 chromosomal region candidate gene 3 protein, TRAK2, KIAA0549	Protein A/G purified from cell culture supernatant.
WM-REA2899	Anti-TRAK2 Antibody (N390/46)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ALS2CR3, Trafficking kinesin-binding protein 2, Amyotrophic lateral sclerosis 2 chromosomal region candidate gene 3 protein, TRAK2, KIAA0549	Protein A/G purified from cell culture supernatant.
WM-REA2900	Anti-SUR2A Antibody (N319A/14)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Sulfonylurea receptor 2, ATP-binding cassette sub-family C member 9, ABCC9, SUR2, SUR2A	Protein A/G purified from cell culture supernatant.

WM-REA2901	Anti-SUR2A Antibody (N319A/34)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Sulfonylurea receptor 2, ATP-binding cassette sub-family C member 9, ABCC9, SUR2, SUR2A	Protein A/G purified from cell culture supernatant.
WM-REA2902	Anti-SUR2A Antibody (N319A/40)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Sulfonylurea receptor 2, ATP-binding cassette sub-family C member 9, ABCC9, SUR2, SUR2A	Protein A/G purified from cell culture supernatant.
WM-REA2903	Anti-SUR1 and SUR2B Antibody (N323A/31)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Sulfonylurea receptor 2, ATP-binding cassette sub-family C member 9, ABCC9, SUR2	Protein A/G purified from cell culture supernatant.
WM-REA2904	Anti-SUR2B Antibody (N323A/51)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Sulfonylurea receptor 2, ATP-binding cassette sub-family C member 9, ABCC9, SUR2, SUR2B	Protein A/G purified from cell culture supernatant.
WM-REA2905	Anti-SUR2B Antibody (N323A/52)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Sulfonylurea receptor 2, ATP-binding cassette sub-family C member 9, ABCC9, SUR2, SUR2B	Protein A/G purified from cell culture supernatant.
WM-REA2906	Anti-SUR2B Antibody (N323A/53)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Sulfonylurea receptor 2, ATP-binding cassette sub-family C member 9, ABCC9, SUR2, SUR2B	Protein A/G purified from cell culture supernatant.

WM-REA2907	Anti-HCN1 Antibody (N70/27)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	BCNG-1, BCNG1, HCN1, Potassium/sodium hyperpolarization- activated cyclic nucleotide-gated channel 1, Brain cyclic nucleotide-gated channel 1	Protein A/G purified from cell culture supernatant.
WM-REA2908	Anti-HCN1 Antibody (N70/28)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	BCNG-1, BCNG1, HCN1, Potassium/sodium hyperpolarization- activated cyclic nucleotide-gated channel 1, Brain cyclic nucleotide-gated channel 1	Protein A/G purified from cell culture supernatant.
WM-REA2909	Anti-SRGAP2 Antibody (N281/1)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	KIAA0456, srGAP2, FNBP2, ARHGAP34, SRGAP2, SLIT-ROBO Rho GTPase-activating protein 2, SRGAP2A, Formin-binding protein 2, Rho GTPase- activating protein 34	Protein A/G purified from cell culture supernatant.
WM-REA2910	Anti-SRGAP2 Antibody (N281/15)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	KIAA0456, srGAP2, FNBP2, ARHGAP34, SRGAP2, SLIT-ROBO Rho GTPase-activating protein 2, SRGAP2A, Formin-binding protein 2, Rho GTPase- activating protein 34	Protein A/G purified from cell culture supernatant.

WM-REA2911	Anti-SRGAP2 Antibody (N281/16)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	KIAA0456, srGAP2, FNBP2, ARHGAP34, SRGAP2, SLIT-ROBO Rho GTPase-activating protein 2, SRGAP2A, Formin-binding protein 2, Rho GTPase- activating protein 34	Protein A/G purified from cell culture supernatant.
WM-REA2912	Anti-ADAM11 Antibody (N441/26)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ADAM 11, Disintegrin and metalloproteinase domain-containing protein 11, ADAM11, Metalloproteinase- like, disintegrin-like, and cysteine-rich protein, MDC	Protein A/G purified from cell culture supernatant.
WM-REA2913	Anti-ADAM11 Antibody (N441/35)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ADAM 11, Disintegrin and metalloproteinase domain-containing protein 11, ADAM11, Metalloproteinase- like, disintegrin-like, and cysteine-rich protein, MDC	Protein A/G purified from cell culture supernatant.
WM-REA2914	Anti-LRP4 Antibody (N164/6)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Low-density lipoprotein receptor- related protein 4, MEGF7, LRP10, LRP4, LRP-4, KIAA0816, Multiple epidermal growth factor-like domains 7	Protein A/G purified from cell culture supernatant.

WM-REA2915	Anti-LRP4 Antibody (N164/7)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Low-density lipoprotein receptor- related protein 4, MEGF7, LRP10, LRP4, LRP-4, KIAA0816, Multiple epidermal growth factor-like domains 7	Protein A/G purified from cell culture supernatant.
WM-REA2916	Anti-LRP4 Antibody (N207/27)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Low-density lipoprotein receptor- related protein 4, MEGF7, LRP10, LRP4, LRP-4, KIAA0816, Multiple epidermal growth factor-like domains 7	Protein A/G purified from cell culture supernatant.
WM-REA2917	Anti-DEPDC5 Antibody (N463/45)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	GATOR complex protein DEPDC5, DEPDC5, DEP domain- containing protein 5, KIAA0645	Protein A/G purified from cell culture supernatant.
WM-REA2918	Anti-JMJD2A Antibody (N154/30)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Lysine-specific demethylase 4A, JMJD2, Jumonji domain-containing protein 2A, KDM4A, KIAA0677, JHDM3A, [histone H3]-trimethyl- L-lysine(9) demethylase 4A, [histone H3]-trimethyl- L-lysine(36) demethylase 4A, JMJD2A, JmjC domain- containing histone demethylation protein 3A	Protein A/G purified from cell culture supernatant.



WM-REA2919	Anti-JMJD2A Antibody (N154/32)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Lysine-specific demethylase 4A, JMJD2, Jumonji domain-containing protein 2A, KDM4A, KIAA0677, JHDM3A, [histone H3]-trimethyl- L-lysine(9) demethylase 4A, [histone H3]-trimethyl- L-lysine(36) demethylase 4A, JMJD2A, JmjC domain- containing histone demethylation protein 3A	Protein A/G purified from cell culture supernatant.
WM-REA2920	Anti-JMJD2A Antibody (N154/37)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Lysine-specific demethylase 4A, JMJD2, Jumonji domain-containing protein 2A, KDM4A, KIAA0677, JHDM3A, [histone H3]-trimethyl- L-lysine(9) demethylase 4A, [histone H3]-trimethyl- L-lysine(36) demethylase 4A, JMJD2A, JmjC domain- containing histone demethylation protein 3A	Protein A/G purified from cell culture supernatant.
WM-REA2921	Anti-Glycine receptor Alpha3 Antibody (N424/45)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Glycine receptor subunit alpha-3, GLRA3	Protein A/G purified from cell culture supernatant.

WM-REA2922	Anti-Glycine receptor Alpha3 Antibody (N424/62)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Glycine receptor subunit alpha-3, GLRA3	Protein A/G purified from cell culture supernatant.
WM-REA2923	Anti-Glycine receptor Alpha3 Antibody (N424/83)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Glycine receptor subunit alpha-3, GLRA3	Protein A/G purified from cell culture supernatant.
WM-REA2924	Anti-LGR5/GPR49 Antibody (L63/22)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	G-protein coupled receptor 49, G-protein coupled receptor HG38, LGR5, GPR67, GPR49, G-protein coupled receptor 67, Leucine-rich repeat-containing G-protein coupled receptor 5	Protein A/G purified from cell culture supernatant.
WM-REA2925	Anti-LGR5/GPR49 Antibody (L63/30)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	G-protein coupled receptor 49, G-protein coupled receptor HG38, LGR5, GPR67, GPR49, G-protein coupled receptor 67, Leucine-rich repeat-containing G-protein coupled receptor 5	Protein A/G purified from cell culture supernatant.
WM-REA2926	Anti-TrpA1 Antibody (N433/73)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Transformation-sensitive protein p120, TRPA1, Transient receptor potential cation channel subfamily A member 1, Ankyrin-like with transmembrane domains protein 1, ANKTM1, Wasabi receptor	Protein A/G purified from cell culture supernatant.

WM-REA2927	Anti-Aldh1L1 Antibody (N103/1)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	10-FTHFDH, FDH, Aldehyde dehydrogenase family 1 member L1, Cytosolic 10-formyltetrahydrofolate dehydrogenase, ALDH1L1, FTHFD	Protein A/G purified from cell culture supernatant.
WM-REA2928	Anti-Aldh1L1 Antibody (N103/31)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	10-FTHFDH, FDH, Aldehyde dehydrogenase family 1 member L1, Cytosolic 10-formyltetrahydrofolate dehydrogenase, ALDH1L1, FTHFD	Protein A/G purified from cell culture supernatant.
WM-REA2929	Anti-Aldh1L1 Antibody (N103/39)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	10-FTHFDH, FDH, Aldehyde dehydrogenase family 1 member L1, Cytosolic 10-formyltetrahydrofolate dehydrogenase, ALDH1L1, FTHFD	Protein A/G purified from cell culture supernatant.
WM-REA2930	Anti-GABA(B)R2 Antibody (N81/2)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Gb2, GPRC3B, HG20, G-protein coupled receptor 51, GABBR2, Gamma-aminobutyric acid type B receptor subunit 2, GABA-B receptor 2, GPR51, GABA-B-R2, GABA-BR2, GABABR2	Protein A/G purified from cell culture supernatant.

WM-REA2931	Anti-GABA(B)R2 Antibody (N81/37)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Gb2, GPRC3B, HG20, G-protein coupled receptor 51, GABBR2, Gamma-aminobutyric acid type B receptor subunit 2, GABA-B receptor 2, GPR51, GABA-B-R2, GABA-BR2, GABABR2	Protein A/G purified from cell culture supernatant.
WM-REA2932	Anti-BAF53b Antibody (N332B/15)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	BAF53B, ACTL6, ACTL6B, BRG1-associated factor 53B, 53 kDa BRG1-associated factor B, ArpNalpha, Actin-like protein 6B, Actin-related protein Baf53b	Protein A/G purified from cell culture supernatant.
WM-REA2933	Anti-BAF53b Antibody (N332B/30)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	BAF53B, ACTL6, ACTL6B, BRG1-associated factor 53B, 53 kDa BRG1-associated factor B, ArpNalpha, Actin-like protein 6B, Actin-related protein Baf53b	Protein A/G purified from cell culture supernatant.
WM-REA2934	Anti-BAF53b Antibody (N332B/40)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	BAF53B, ACTL6, ACTL6B, BRG1-associated factor 53B, 53 kDa BRG1-associated factor B, ArpNalpha, Actin-like protein 6B, Actin-related protein Baf53b	Protein A/G purified from cell culture supernatant.

WM-REA2935	Anti-TREK-1 K+ channel Antibody (N252A/14)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	KCNK2, Two pore domain potassium channel TREK-1, Potassium channel subfamily K member 2, Two pore potassium channel TPKC1, TREK, Outward rectifying potassium channel protein TREK-1, TREK1, TREK-1 K(+) channel subunit	Protein A/G purified from cell culture supernatant.
WM-REA2936	Anti-TREK-1 K+ channel Antibody (N252A/8)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	KCNK2, Two pore domain potassium channel TREK-1, Potassium channel subfamily K member 2, Two pore potassium channel TPKC1, TREK, Outward rectifying potassium channel protein TREK-1, TREK1, TREK-1 K(+) channel subunit	Protein A/G purified from cell culture supernatant.
WM-REA2937	Anti-Mitofusin-2 Antibody (N153/3)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Transmembrane GTPase MFN2, Mitofusin-2, KIAA0214, CPRP1, MFN2	Protein A/G purified from cell culture supernatant.
WM-REA2938	Anti-Mitofusin-2 Antibody (N153/5)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Transmembrane GTPase MFN2, Mitofusin-2, KIAA0214, CPRP1, MFN2	Protein A/G purified from cell culture supernatant.

WM-REA2939	Anti-Cav3.2 Ca ²⁺ channel Antibody (N55/10)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CACNA1H, Voltage-gated calcium channel subunit alpha Cav3.2, Voltage-dependent T-type calcium channel subunit alpha-1H, Low-voltage-activated calcium channel alpha1 3.2 subunit	Protein A/G purified from cell culture supernatant.
WM-REA2940	Anti-Cav3.2 Ca ²⁺ channel Antibody (N55/41)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CACNA1H, Voltage-gated calcium channel subunit alpha Cav3.2, Voltage-dependent T-type calcium channel subunit alpha-1H, Low-voltage-activated calcium channel alpha1 3.2 subunit	Protein A/G purified from cell culture supernatant.
WM-REA2941	Anti-Cav3.2 Ca ²⁺ channel Antibody (N55/53)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CACNA1H, Voltage-gated calcium channel subunit alpha Cav3.2, Voltage-dependent T-type calcium channel subunit alpha-1H, Low-voltage-activated calcium channel alpha1 3.2 subunit	Protein A/G purified from cell culture supernatant.
WM-REA2942	Anti-Laforin Antibody (N84/1)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Glucan phosphatase, LAFPTPase, Lafora PTPase, EPM2A, Glycogen phosphatase, Laforin	Protein A/G purified from cell culture supernatant.

WM-REA2943	Anti-Laforin Antibody (N84/37)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Glucan phosphatase, LAFPTPase, Lafora PTPase, EPM2A, Glycogen phosphatase, Laforin	Protein A/G purified from cell culture supernatant.
WM-REA2944	Anti-VAPB Antibody (N484/67)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	VAMP-B/VAMP-C, VAPB, VAP-B/VAP-C, Vesicle-associated membrane protein- associated protein B/C, VAMP-associated protein B/C	Protein A/G purified from cell culture supernatant.
WM-REA2945	Anti-Snapin/SNAPAP Antibody (L8/15)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Synaptosomal- associated protein 25- binding protein, SNAPIN, Biogenesis of lysosome-related organelles complex 1 subunit 7, SNARE- associated protein Snapin, BLOC-1 subunit 7, BLOC1S7, SNAPAP, SNAP25BP, SNAP-associated protein	Protein A/G purified from cell culture supernatant.

WM-REA2946	Anti-Snapin/SNAPAP Antibody (L8/4)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Synaptosomal-associated protein 25-binding protein, SNAPIN, Biogenesis of lysosome-related organelles complex 1 subunit 7, SNARE-associated protein Snapin, BLOC-1 subunit 7, BLOC1S7, SNAPAP, SNAP25BP, SNAP-associated protein	Protein A/G purified from cell culture supernatant.
WM-REA2947	Anti-CNIH Antibody (N200/13)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Cornichon family AMPA receptor auxiliary protein 1, CNIL, Protein cornichon homolog 1, CNIH-1, CNIH1, T-cell growth-associated molecule 77, TGAM77, CNIH, Protein cornichon homolog	Protein A/G purified from cell culture supernatant.
WM-REA2948	Anti-CNIH Antibody (N200/22)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Cornichon family AMPA receptor auxiliary protein 1, CNIL, Protein cornichon homolog 1, CNIH-1, CNIH1, T-cell growth-associated molecule 77, TGAM77, CNIH, Protein cornichon homolog	Protein A/G purified from cell culture supernatant.

WM-REA2949	Anti-CNIH Antibody (N200/7)	Mouse	Monoclonal		IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Cornichon family AMPA receptor auxiliary protein 1, CNIL, Protein cornichon homolog 1, CNIH-1, CNIH1, T-cell growth-associated molecule 77, TGAM77, CNIH, Protein cornichon homolog	Protein A/G purified from cell culture supernatant.
WM-REA2950	Anti-PSD-95 Antibody (K28/43)	Mouse	Monoclonal		IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DLGAP3, SAPAP3, SAP90/PSD-95- associated protein 3, PSD-95/SAP90-binding protein 3, DAP3, Disks large-associated protein 3, DAP-3	Protein A/G purified from cell culture supernatant.
WM-REA2951	Anti-PSD-95 Antibody (K28/74)	Mouse	Monoclonal		IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DLGAP3, SAPAP3, SAP90/PSD-95- associated protein 3, PSD-95/SAP90-binding protein 3, DAP3, Disks large-associated protein 3, DAP-3	Protein A/G purified from cell culture supernatant.
WM-REA2952	Anti-SAPAP3 Antibody (L126/93)	Mouse	Monoclonal		IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DLGAP3, SAPAP3, SAP90/PSD-95- associated protein 3, PSD-95/SAP90-binding protein 3, DAP3, Disks large-associated protein 3, DAP-3	Protein A/G purified from cell culture supernatant.
WM-REA2953	Anti-Lgi1 Antibody (N283/26)	Mouse	Monoclonal		IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	EPT, Leucine-rich glioma-inactivated protein 1, LGI1, Epitempin-1	Protein A/G purified from cell culture supernatant.
WM-REA2954	Anti-Lgi1 Antibody (N283/7)	Mouse	Monoclonal	Human, Mouse, Rat	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	EPT, Leucine-rich glioma-inactivated protein 1, LGI1, Epitempin-1	Protein A/G purified from cell culture supernatant.

WM-REA2955	Anti-Lgi1 Antibody (N47/29)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	EPT, Leucine-rich glioma-inactivated protein 1, LGI1, Epitempin-1 BAF53, BAF53A, INO80K, BRG1- associated factor 53A, ArpNbeta, Actin- related protein Baf53a, INO80 complex subunit K, ACTL6A, Actin-like protein 6A, 53 kDa BRG1-associated factor A	Protein A/G purified from cell culture supernatant. Protein A/G purified from cell culture supernatant.
WM-REA2956	Anti-BAF53a Antibody (N336B/26)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	BAF53, BAF53A, INO80K, BRG1- associated factor 53A, ArpNbeta, Actin- related protein Baf53a, INO80 complex subunit K, ACTL6A, Actin-like protein 6A, 53 kDa BRG1-associated factor A	Protein A/G purified from cell culture supernatant.
WM-REA2957	Anti-BAF53a Antibody (N336B/83)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	BAF53, BAF53A, INO80K, BRG1- associated factor 53A, ArpNbeta, Actin- related protein Baf53a, INO80 complex subunit K, ACTL6A, Actin-like protein 6A, 53 kDa BRG1-associated factor A	Protein A/G purified from cell culture supernatant.
WM-REA2958	Anti-BAF53a Antibody (N336B/9)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	BAF53, BAF53A, INO80K, BRG1- associated factor 53A, ArpNbeta, Actin- related protein Baf53a, INO80 complex subunit K, ACTL6A, Actin-like protein 6A, 53 kDa BRG1-associated factor A	Protein A/G purified from cell culture supernatant.

WM-REA2959 Anti-VIP Antibody (L108/90)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Vasoactive intestinal polypeptide, Peptide histidine valine 42, VIP, Peptide histidine methioninamide 27, VIP peptides	Protein A/G purified from cell culture supernatant.
WM-REA2960 Anti-VIP Antibody (L108/92)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Vasoactive intestinal polypeptide, Peptide histidine valine 42, VIP, Peptide histidine methioninamide 27, VIP peptides	Protein A/G purified from cell culture supernatant.
WM-REA2961 Anti-VIP Antibody (L108/95)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Vasoactive intestinal polypeptide, Peptide histidine valine 42, VIP, Peptide histidine methioninamide 27, VIP peptides	Protein A/G purified from cell culture supernatant.
WM-REA2962 Anti-NPY Antibody (L115/123)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Pro-neuropeptide Y, CPON, NPY, Neuropeptide tyrosine	Protein A/G purified from cell culture supernatant.
WM-REA2963 Anti-NPY Antibody (L115/62)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Pro-neuropeptide Y, CPON, NPY, Neuropeptide tyrosine	Protein A/G purified from cell culture supernatant.
WM-REA2964 Anti-Calbindin Antibody (L109/39)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Vitamin D-dependent calcium-binding protein, avian-type, Calbindin, D-28K, CALB1, Calbindin D28, CAB27	Protein A/G purified from cell culture supernatant.

WM-REA2965	Anti-Calbindin Antibody (L109/57)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Vitamin D-dependent calcium-binding protein, avian-type, Calbindin, D-28K, CALB1, Calbindin D28, CAB27	Protein A/G purified from cell culture supernatant.
WM-REA2966	Anti-Calbindin Antibody (L109/87)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Vitamin D-dependent calcium-binding protein, avian-type, Calbindin, D-28K, CALB1, Calbindin D28, CAB27	Protein A/G purified from cell culture supernatant.
WM-REA2967	Anti-CASK Antibody (K56/27)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CASK, hCASK, LIN2, Calcium/calmodulin- dependent serine protein kinase, Protein lin-2 homolog, Peripheral plasma membrane protein CASK	Protein A/G purified from cell culture supernatant.
WM-REA2968	Anti-CASK Antibody (K56A/50)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CASK, hCASK, LIN2, Calcium/calmodulin- dependent serine protein kinase, Protein lin-2 homolog, Peripheral plasma membrane protein CASK	Protein A/G purified from cell culture supernatant.
WM-REA2969	Anti-CASK Antibody (K56A/57)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CASK, hCASK, LIN2, Calcium/calmodulin- dependent serine protein kinase, Protein lin-2 homolog, Peripheral plasma membrane protein CASK	Protein A/G purified from cell culture supernatant.

WM-REA2970	Anti-Beta-2 adrenergic receptor Antibody (N430/20)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Beta-2 adrenergic receptor, ADRB2R, Beta-2 adrenoceptor, ADRB2, B2AR, Beta-2 adrenoceptor	Protein A/G purified from cell culture supernatant.
WM-REA2971	Anti-Beta-2 adrenergic receptor Antibody (N430/26)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Beta-2 adrenergic receptor, ADRB2R, Beta-2 adrenoceptor, ADRB2, B2AR, Beta-2 adrenoceptor	Protein A/G purified from cell culture supernatant.
WM-REA2972	Anti-Beta-2 adrenergic receptor Antibody (N430/6)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Beta-2 adrenergic receptor, ADRB2R, Beta-2 adrenoceptor, ADRB2, B2AR, Beta-2 adrenoceptor	Protein A/G purified from cell culture supernatant.
WM-REA2973	Anti-cleaved MMP-9 Antibody (L103/15)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SL-1, Transin-1, MMP-3, MMP3, Matrix metalloproteinase-3, Stromelysin-1, STMY1	Protein A/G purified from cell culture supernatant.
WM-REA2974	Anti-Beta-1 adrenergic receptor Antibody (N477/45)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Beta-1 adrenoceptor, ADRB1, Beta-1 adrenergic receptor, ADRB1R, B1AR, Beta-1 adrenoceptor	Protein A/G purified from cell culture supernatant.
WM-REA2975	Anti-Alpha-2A adrenergic receptor Antibody (N379/52)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ADRA2A, ADRAR, Alpha-2A adrenergic receptor, ADRA2R, Alpha-2 adrenergic receptor subtype C10, Alpha-2A adrenoceptor, Alpha-2A adrenoceptor, Alpha-2AAR	Protein A/G purified from cell culture supernatant.

WM-REA2976	Anti-Alpha-2A adrenergic receptor Antibody (N379/72)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ADRA2A, ADRAR, Alpha-2A adrenergic receptor, ADRA2R, Alpha-2 adrenergic receptor subtype C10, Alpha-2A adrenoceptor, Alpha-2A adrenoreceptor, Alpha-2AAR	Protein A/G purified from cell culture supernatant.
WM-REA2977	Anti-Alpha-2A adrenergic receptor Antibody (N379/79)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ADRA2A, ADRAR, Alpha-2A adrenergic receptor, ADRA2R, Alpha-2 adrenergic receptor subtype C10, Alpha-2A adrenoceptor, Alpha-2A adrenoreceptor, Alpha-2AAR	Protein A/G purified from cell culture supernatant.
WM-REA2978	Anti-Gs protein, alpha subunit Antibody (N192/12)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	POLA1, POLA, DNA polymerase alpha catalytic subunit p180, DNA polymerase alpha catalytic subunit	Protein A/G purified from cell culture supernatant.
WM-REA2979	Anti-Gs protein, alpha subunit Antibody (N192/20)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	POLA1, POLA, DNA polymerase alpha catalytic subunit p180, DNA polymerase alpha catalytic subunit	Protein A/G purified from cell culture supernatant.
WM-REA2980	Anti-Gs protein, alpha subunit Antibody (N192/24)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	POLA1, POLA, DNA polymerase alpha catalytic subunit p180, DNA polymerase alpha catalytic subunit	Protein A/G purified from cell culture supernatant.

WM-REA2981	Anti-Ataxin-1 Antibody (N65/37)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	BOAT, Brother of ataxin-1, ATXN1L, BOAT1, Ataxin-1-like, Brother of ATXN1	Protein A/G purified from cell culture supernatant.
WM-REA2982	Anti-Ataxin-1 Antibody (N76/3)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	BOAT, Brother of ataxin-1, ATXN1L, BOAT1, Ataxin-1-like, Brother of ATXN1	Protein A/G purified from cell culture supernatant.
WM-REA2983	Anti-Ataxin-1 Antibody (N76/8)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	BOAT, Brother of ataxin-1, ATXN1L, BOAT1, Ataxin-1-like, Brother of ATXN1	Protein A/G purified from cell culture supernatant.
WM-REA2984	Anti-GST Antibody (N100/13)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	GSTT2, GST class-theta-2, Glutathione S-transferase theta-2	Protein A/G purified from cell culture supernatant.
WM-REA2985	Anti-LAR/PTPRF Antibody (N165/38)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Leukocyte common antigen related, Receptor-type tyrosine-protein phosphatase F, PTPRF, LAR	Protein A/G purified from cell culture supernatant.
WM-REA2986	Anti-LAR/PTPRF Antibody (N165/56)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Leukocyte common antigen related, Receptor-type tyrosine-protein phosphatase F, PTPRF, LAR	Protein A/G purified from cell culture supernatant.
WM-REA2987	Anti-LAR/PTPRF Antibody (N165/58)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Leukocyte common antigen related, Receptor-type tyrosine-protein phosphatase F, PTPRF, LAR	Protein A/G purified from cell culture supernatant.

WM-REA2988	Anti-Tau Antibody (N334/57)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	MAPTL, Paired helical filament-tau, MTBT1, Microtubule- associated protein tau, TAU, Neurofibrillary tangle protein, MAPT, PHF-tau	Protein A/G purified from cell culture supernatant.
WM-REA2989	Anti-Tau Antibody (N337/37)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	MAPTL, Paired helical filament-tau, MTBT1, Microtubule- associated protein tau, TAU, Neurofibrillary tangle protein, MAPT, PHF-tau	Protein A/G purified from cell culture supernatant.
WM-REA2990	Anti-Thyroid hormone receptor beta 1 Antibody (N402/13)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ERBA2, Nuclear receptor subfamily 1 group A member 2, c- erbA-beta, THRB, c- erbA-2, Thyroid hormone receptor beta, THR1, NR1A2	Protein A/G purified from cell culture supernatant.
WM-REA2991	Anti-Thyroid hormone receptor beta 1 Antibody (N402/26)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ERBA2, Nuclear receptor subfamily 1 group A member 2, c- erbA-beta, THRB, c- erbA-2, Thyroid hormone receptor beta, THR1, NR1A2	Protein A/G purified from cell culture supernatant.
WM-REA2992	Anti-Thyroid hormone receptor beta 1 Antibody (N402/46)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ERBA2, Nuclear receptor subfamily 1 group A member 2, c- erbA-beta, THRB, c- erbA-2, Thyroid hormone receptor beta, THR1, NR1A2	Protein A/G purified from cell culture supernatant.

WM-REA2993	Anti-Thyroid hormone receptor beta 2 Antibody (N404/30)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ERBA2, Nuclear receptor subfamily 1 group A member 2, c-erbA-beta, THRB, c-erbA-2, Thyroid hormone receptor beta, THR1, NR1A2	Protein A/G purified from cell culture supernatant.
WM-REA2994	Anti-Beta 4 Spectrin Antibody (N393/76)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SPTB, Spectrin beta chain, erythrocytic, Beta-I spectrin, SPTB1	Protein A/G purified from cell culture supernatant.
WM-REA2995	Anti-Versican Antibody (N351/23)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PG-M, Glial hyaluronate-binding protein, CSPG2, Versican core protein, Chondroitin sulfate proteoglycan core protein 2, Large fibroblast proteoglycan, GHAP, Chondroitin sulfate proteoglycan 2, VCAN	Protein A/G purified from cell culture supernatant.
WM-REA2996	Anti-Versican Antibody (N351/24)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PG-M, Glial hyaluronate-binding protein, CSPG2, Versican core protein, Chondroitin sulfate proteoglycan core protein 2, Large fibroblast proteoglycan, GHAP, Chondroitin sulfate proteoglycan 2, VCAN	Protein A/G purified from cell culture supernatant.
WM-REA2997	Anti-EF2 Antibody (N265/18)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	EF-2, EF2, EEF2, Elongation factor 2	Protein A/G purified from cell culture supernatant.

WM-REA2998	Anti-EF2 Antibody (N265/38)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	EF-2, EF2, EEF2, Elongation factor 2	Protein A/G purified from cell culture supernatant.
WM-REA2999	Anti-GFAP Antibody (N206A/8)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	GFAP, Glial fibrillary acidic protein	Protein A/G purified from cell culture supernatant.
WM-REA3000	Anti-GFAP Antibody (N280/5)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	GFAP, Glial fibrillary acidic protein	Protein A/G purified from cell culture supernatant.
WM-REA3001	Anti-Dopamine D2 receptor Antibody (N186/26)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	D(2) dopamine receptor, Dopamine D2 receptor, DRD2	Protein A/G purified from cell culture supernatant.
WM-REA3002	Anti-Dopamine D2 receptor Antibody (N186/31)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	D(2) dopamine receptor, Dopamine D2 receptor, DRD2	Protein A/G purified from cell culture supernatant.
WM-REA3003	Anti-MMP9 Antibody (L51/80)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Matrix metalloproteinase-9, CLG4B, GELB, 92 kDa type IV collagenase, 92 kDa gelatinase, Gelatinase B, MMP9, MMP-9	Protein A/G purified from cell culture supernatant.
WM-REA3004	Anti-MMP9 Antibody (L51/82)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Matrix metalloproteinase-9, CLG4B, GELB, 92 kDa type IV collagenase, 92 kDa gelatinase, Gelatinase B, MMP9, MMP-9	Protein A/G purified from cell culture supernatant.
WM-REA3005	Anti-GABA(A)R, Alpha1 Antibody (N95/35)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Gamma-aminobutyric acid receptor subunit alpha-1, GABRA1, GABA(A) receptor subunit alpha-1	Protein A/G purified from cell culture supernatant.

WM-REA3006	Anti-GABA(A)R, Alpha1 Antibody (N95/43)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Gamma-aminobutyric acid receptor subunit alpha-1, GABRA1, GABA(A) receptor subunit alpha-1	Protein A/G purified from cell culture supernatant.
WM-REA3007	Anti-Ankyrin-R Antibody (N388/53)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ANK, Erythrocyte ankyrin, Ankyrin-1, ANK-1, Ankyrin-R, ANK1	Protein A/G purified from cell culture supernatant.
WM-REA3008	Anti-Ankyrin-R Antibody (N388A/10)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ANK, Erythrocyte ankyrin, Ankyrin-1, ANK-1, Ankyrin-R, ANK1	Protein A/G purified from cell culture supernatant.
WM-REA3009	Anti-Kv1.2 K+ channel Antibody (K14/16)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Voltage-gated K(+) channel HuKIV, Voltage-gated potassium channel subunit Kv1.2, NGK1, KCNA2, Potassium voltage-gated channel subfamily A member 2, Voltage-gated potassium channel HBK5	Protein A/G purified from cell culture supernatant.
WM-REA3010	Anti-Kv1.2 K+ channel Antibody (L76/36)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Voltage-gated K(+) channel HuKIV, Voltage-gated potassium channel subunit Kv1.2, NGK1, KCNA2, Potassium voltage-gated channel subfamily A member 2, Voltage-gated potassium channel HBK5	Protein A/G purified from cell culture supernatant.

WM-REA3011	Anti-Kv1.2 K+ channel Antibody (L76/44)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Voltage-gated K(+) channel HuKIV, Voltage-gated potassium channel subunit Kv1.2, NGK1, KCNA2, Potassium voltage-gated channel subfamily A member 2, Voltage-gated potassium channel HBK5	Protein A/G purified from cell culture supernatant.
WM-REA3012	Anti-Kv1.6 K+ channel Antibody (K19/36)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	KCNA6, Voltage-gated potassium channel HBK2, Potassium voltage-gated channel subfamily A member 6, Voltage-gated potassium channel subunit Kv1.6	Protein A/G purified from cell culture supernatant.
WM-REA3013	Anti-Kv1.6 K+ channel Antibody (K19/5)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	KCNA6, Voltage-gated potassium channel HBK2, Potassium voltage-gated channel subfamily A member 6, Voltage-gated potassium channel subunit Kv1.6	Protein A/G purified from cell culture supernatant.
WM-REA3014	Anti-GABA(A)R, Alpha2 Antibody (N399/19)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	GABA(A) receptor subunit alpha-2, GABRA2, Gamma-aminobutyric acid receptor subunit alpha-2	Protein A/G purified from cell culture supernatant.
WM-REA3015	Anti-GABA(A)R, Alpha2 Antibody (N399/21)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	GABA(A) receptor subunit alpha-2, GABRA2, Gamma-aminobutyric acid receptor subunit alpha-2	Protein A/G purified from cell culture supernatant.

WM-REA3016	Anti-GABA(A)R, Alpha2 Antibody (N399/45)	Mouse	Monoclonal		IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	GABA(A) receptor subunit alpha-2, GABRA2, Gamma-aminobutyric acid receptor subunit alpha-2	Protein A/G purified from cell culture supernatant.
WM-REA3017	Anti-GABA(A)R, Beta3 Antibody (N87/25)	Mouse	Monoclonal	Human, Mouse, Rat	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	GABRB3, GABA(A) receptor subunit beta-3, Gamma-aminobutyric acid receptor subunit beta-3	Protein A/G purified from cell culture supernatant.
WM-REA3018	Anti-Alpha-2C adrenergic receptor Antibody (N330A/51)	Mouse	Monoclonal		IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ADRA2L2, ADRA2C, Alpha-2CAR, Alpha-2C adrenoreceptor, Alpha-2C adrenergic receptor, ADRA2RL2, Alpha-2 adrenergic receptor subtype C4	Protein A/G purified from cell culture supernatant.
WM-REA3019	Anti-Alpha-2C adrenergic receptor Antibody (N330A/80)	Mouse	Monoclonal		IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ADRA2L2, ADRA2C, Alpha-2CAR, Alpha-2C adrenoreceptor, Alpha-2C adrenergic receptor, ADRA2RL2, Alpha-2 adrenergic receptor subtype C4	Protein A/G purified from cell culture supernatant.

WM-REA3020	Anti-Alpha-2C adrenergic receptor Antibody (N378/107)	Mouse	Monoclonal		IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ADRA2L2, ADRA2C, Alpha-2CAR, Alpha-2C adrenoceptor, Alpha-2C adrenergic receptor, ADRA2RL2, Alpha-2 adrenergic receptor subtype C4	Protein A/G purified from cell culture supernatant.
WM-REA3021	Anti-Mouse/Rat Parvalbumin Antibody (L114/3)	Mouse	Monoclonal	Mouse, Rat	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Parvalbumin alpha, PVALB	Protein A/G purified from cell culture supernatant.
WM-REA3022	Anti-Parvalbumin Antibody (L114/81)	Mouse	Monoclonal		IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Parvalbumin alpha, PVALB	Protein A/G purified from cell culture supernatant.
WM-REA3023	Anti-Parvalbumin Antibody (L114/82)	Mouse	Monoclonal		IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Parvalbumin alpha, PVALB	Protein A/G purified from cell culture supernatant.
WM-REA3024	Anti-Cannabinoid receptor 1 Antibody (L112/22)	Mouse	Monoclonal		IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CNR1, CB1, CANN6, CB-R, CNR, Cannabinoid receptor 1	Protein A/G purified from cell culture supernatant.
WM-REA3025	Anti-Cannabinoid receptor 1 Antibody (L112/26)	Mouse	Monoclonal		IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CNR1, CB1, CANN6, CB-R, CNR, Cannabinoid receptor 1	Protein A/G purified from cell culture supernatant.
WM-REA3026	Anti-Cannabinoid receptor 1 Antibody (L112/49)	Mouse	Monoclonal		IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CNR1, CB1, CANN6, CB-R, CNR, Cannabinoid receptor 1	Protein A/G purified from cell culture supernatant.

WM-REA3027	Anti-VDAC1 Antibody (n152b/11)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Outer mitochondrial membrane protein porin 1, Plasmalemmal porin, hVDAC1, Porin 31HL, Porin 31HM, Voltage- dependent anion- selective channel protein 1, VDAC1, VDAC-1, VDAC	Protein A/G purified from cell culture supernatant.
WM-REA3028	Anti-VDAC1 Antibody (N152B/22)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Outer mitochondrial membrane protein porin 1, Plasmalemmal porin, hVDAC1, Porin 31HL, Porin 31HM, Voltage- dependent anion- selective channel protein 1, VDAC1, VDAC-1, VDAC	Protein A/G purified from cell culture supernatant.
WM-REA3029	Anti-VDAC1 Antibody (N152B/23)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Outer mitochondrial membrane protein porin 1, Plasmalemmal porin, hVDAC1, Porin 31HL, Porin 31HM, Voltage- dependent anion- selective channel protein 1, VDAC1, VDAC-1, VDAC	Protein A/G purified from cell culture supernatant.

WM-REA3030	Anti-Kv1.3 K+ channel Antibody (L23/27)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HGK5, Voltage-gated K(+) channel HuKIII, HLK3, KCNA3, Potassium voltage-gated channel subfamily A member 3, HPCN3, Voltage-gated potassium channel subunit Kv1.3	Protein A/G purified from cell culture supernatant.
WM-REA3031	Anti-Kv1.4 K+ channel Antibody (L71/22)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Voltage-gated potassium channel HBK4, Voltage-gated potassium channel HK1, HPCN2, Voltage-gated K(+) channel HuKII, Potassium voltage-gated channel subfamily A member 4, KCNA4L, KCNA4, Voltage-gated potassium channel subunit Kv1.4	Protein A/G purified from cell culture supernatant.
WM-REA3032	Anti-Kv1.7 K+ channel Antibody (N471/27)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	KCNA7, Voltage-gated potassium channel subunit Kv1.7, Potassium voltage-gated channel subfamily A member 7	Protein A/G purified from cell culture supernatant.
WM-REA3033	Anti-Kv1.7 K+ channel Antibody (N471/61)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	KCNA7, Voltage-gated potassium channel subunit Kv1.7, Potassium voltage-gated channel subfamily A member 7	Protein A/G purified from cell culture supernatant.

WM-REA3034	Anti-Kv1.5 K+ channel Antibody (K7/25)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	KCNA5, Voltage-gated potassium channel HK2, Potassium voltage-gated channel subfamily A member 5, HPCN1, Voltage-gated potassium channel subunit Kv1.5	Protein A/G purified from cell culture supernatant.
WM-REA3035	Anti-Kv1.5 K+ channel Antibody (K7/45)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	KCNA5, Voltage-gated potassium channel HK2, Potassium voltage-gated channel subfamily A member 5, HPCN1, Voltage-gated potassium channel subunit Kv1.5	Protein A/G purified from cell culture supernatant.
WM-REA3036	Anti-Calretinin Antibody (L122/6)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Calretinin, CR, 29 kDa calbindin, CALB2, CAB29	Protein A/G purified from cell culture supernatant.
WM-REA3037	Anti-Calretinin Antibody (L122/68)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Calretinin, CR, 29 kDa calbindin, CALB2, CAB29	Protein A/G purified from cell culture supernatant.
WM-REA3038	Anti-Calretinin Antibody (L122/77)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Calretinin, CR, 29 kDa calbindin, CALB2, CAB29	Protein A/G purified from cell culture supernatant.
WM-REA3039	Anti-BDNF Antibody (N450/50)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ProBDNF, Abreineurin, Brain-derived neurotrophic factor, BDNF	Protein A/G purified from cell culture supernatant.
WM-REA3040	Anti-BDNF Antibody (N450/53)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ProBDNF, Abreineurin, Brain-derived neurotrophic factor, BDNF	Protein A/G purified from cell culture supernatant.

WM-REA3041	Anti-BDNF Antibody (N450/79)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ProBDNF, Aβ, Brain-derived neurotrophic factor, BDNF	Protein A/G purified from cell culture supernatant.
WM-REA3042	Anti-CXCR2 Antibody (N146/18)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	IL8RB, GRO/MGSA receptor, C-X-C chemokine receptor type 2, CD182, CXCR- 2, IL-8R B, CXC-R2, IL- 8 receptor type 2, High affinity interleukin-8 receptor B, CDw128b, CXCR2	Protein A/G purified from cell culture supernatant.
WM-REA3043	Anti-CXCR2 Antibody (N146/19)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	IL8RB, GRO/MGSA receptor, C-X-C chemokine receptor type 2, CD182, CXCR- 2, IL-8R B, CXC-R2, IL- 8 receptor type 2, High affinity interleukin-8 receptor B, CDw128b, CXCR2	Protein A/G purified from cell culture supernatant.
WM-REA3044	Anti-CXCR2 Antibody (N146/23)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	IL8RB, GRO/MGSA receptor, C-X-C chemokine receptor type 2, CD182, CXCR- 2, IL-8R B, CXC-R2, IL- 8 receptor type 2, High affinity interleukin-8 receptor B, CDw128b, CXCR2	Protein A/G purified from cell culture supernatant.
WM-REA3045	Anti-NK1R Antibody (N188/19)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	TAC1R, Tachykinin receptor 1, NK-1R, NK1R, SPR, TACR1, Substance-P receptor, NK-1 receptor	Protein A/G purified from cell culture supernatant.

WM-REA3046	Anti-NK1R Antibody (N188/40)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	TAC1R, Tachykinin receptor 1, NK-1R, NK1R, SPR, TACR1, Substance-P receptor, NK-1 receptor	Protein A/G purified from cell culture supernatant.
WM-REA3047	Anti-NK1R Antibody (N188/6)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	TAC1R, Tachykinin receptor 1, NK-1R, NK1R, SPR, TACR1, Substance-P receptor, NK-1 receptor	Protein A/G purified from cell culture supernatant.
WM-REA3048	Anti-IP3 receptor, type 1 Antibody (L24/18)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Inositol-trisphosphate 3-kinase B, IP3 3-kinase B, Inositol 1, 4, 5-trisphosphate 3-kinase B, ITPKB, InsP 3-kinase B, IP3K B	Protein A/G purified from cell culture supernatant.
WM-REA3049	Anti-IP3 receptor, type 1 Antibody (L24/20)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Inositol-trisphosphate 3-kinase B, IP3 3-kinase B, Inositol 1, 4, 5-trisphosphate 3-kinase B, ITPKB, InsP 3-kinase B, IP3K B	Protein A/G purified from cell culture supernatant.
WM-REA3050	Anti-IP3 receptor, type 1 Antibody (L24/21)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Inositol-trisphosphate 3-kinase B, IP3 3-kinase B, Inositol 1, 4, 5-trisphosphate 3-kinase B, ITPKB, InsP 3-kinase B, IP3K B	Protein A/G purified from cell culture supernatant.

WM-REA3051	Anti-nNOS/NOS1 Antibody (L121/25)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Constitutive NOS, Neuronal NOS, nNOS, N-NOS, bNOS, NOS type I, NC-NOS, Peptidyl-cysteine S-nitrosylase NOS1, NOS1, Nitric oxide synthase, brain	Protein A/G purified from cell culture supernatant.
WM-REA3052	Anti-nNOS/NOS1 Antibody (L121/42)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Constitutive NOS, Neuronal NOS, nNOS, N-NOS, bNOS, NOS type I, NC-NOS, Peptidyl-cysteine S-nitrosylase NOS1, NOS1, Nitric oxide synthase, brain	Protein A/G purified from cell culture supernatant.
WM-REA3053	Anti-nNOS/NOS1 Antibody (L121/58)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Constitutive NOS, Neuronal NOS, nNOS, N-NOS, bNOS, NOS type I, NC-NOS, Peptidyl-cysteine S-nitrosylase NOS1, NOS1, Nitric oxide synthase, brain	Protein A/G purified from cell culture supernatant.
WM-REA3054	Anti-Neuronal acetylcholine receptor subunit beta4 Antibody (N434/60)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CHRNA4, Neuronal acetylcholine receptor subunit beta-4	Protein A/G purified from cell culture supernatant.
WM-REA3055	Anti-Neuronal acetylcholine receptor subunit beta4 Antibody (N434/81)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CHRNA4, Neuronal acetylcholine receptor subunit beta-4	Protein A/G purified from cell culture supernatant.
WM-REA3056	Anti-GABA(A)R, Alpha5 Antibody (N415/24)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Gamma-aminobutyric acid receptor subunit alpha-5, GABA(A) receptor subunit alpha-5, GABRA5	Protein A/G purified from cell culture supernatant.

WM-REA3057	Anti-GABA(A)R, Alpha5 Antibody (N415/31)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Gamma-aminobutyric acid receptor subunit alpha-5, GABA(A) receptor subunit alpha-5, GABRA5	Protein A/G purified from cell culture supernatant.
WM-REA3058	Anti-GABA(A)R, Alpha5 Antibody (N415/66)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Gamma-aminobutyric acid receptor subunit alpha-5, GABA(A) receptor subunit alpha-5, GABRA5	Protein A/G purified from cell culture supernatant.
WM-REA3059	Anti-CCK Antibody (L110/143)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CCK7, CCK, (1-49)-CCK58, Cholecystokinin, CCK58, CCK25, CCK39, CCK8, CCK18, CCK33, CCK12, CCK5	Protein A/G purified from cell culture supernatant.
WM-REA3060	Anti-CCK Antibody (L110/52)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CCK7, CCK, (1-49)-CCK58, Cholecystokinin, CCK58, CCK25, CCK39, CCK8, CCK18, CCK33, CCK12, CCK5	Protein A/G purified from cell culture supernatant.
WM-REA3061	Anti-CCK Antibody (L110/55)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CCK7, CCK, (1-49)-CCK58, Cholecystokinin, CCK58, CCK25, CCK39, CCK8, CCK18, CCK33, CCK12, CCK5	Protein A/G purified from cell culture supernatant.
WM-REA3062	Anti-S100A5 Antibody (N176A/12)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Protein S100-A5, S100A5, S100D, S100 calcium-binding protein A5, Protein S-100D	Protein A/G purified from cell culture supernatant.
WM-REA3063	Anti-S100A5 Antibody (N176A/3)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Protein S100-A5, S100A5, S100D, S100 calcium-binding protein A5, Protein S-100D	Protein A/G purified from cell culture supernatant.

WM-REA3064	Anti-S100A5 Antibody (N176A/35)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Protein S100-A5, S100A5, S100D, S100 calcium-binding protein A5, Protein S-100D	Protein A/G purified from cell culture supernatant.
WM-REA3065	Anti-Dopamine D3 receptor Antibody (N331/58)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	D(3) dopamine receptor, Dopamine D3 receptor, DRD3	Protein A/G purified from cell culture supernatant.
WM-REA3066	Anti-Nav1.4 Na ⁺ channel Antibody (N255/37)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SkM1, SCN4A, Sodium channel protein type 4 subunit alpha, Sodium channel protein type IV subunit alpha, Sodium channel protein skeletal muscle subunit alpha, Voltage-gated sodium channel subunit alpha Nav1.4	Protein A/G purified from cell culture supernatant.
WM-REA3067	Anti-Nav1.4 Na ⁺ channel Antibody (N255/38)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SkM1, SCN4A, Sodium channel protein type 4 subunit alpha, Sodium channel protein type IV subunit alpha, Sodium channel protein skeletal muscle subunit alpha, Voltage-gated sodium channel subunit alpha Nav1.4	Protein A/G purified from cell culture supernatant.

WM-REA3068	Anti-Nav1.4 Na ⁺ channel Antibody (N255/4)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SkM1, SCN4A, Sodium channel protein type 4 subunit alpha, Sodium channel IV subunit alpha, Sodium channel protein skeletal muscle subunit alpha, Voltage-gated sodium channel subunit alpha Nav1.4	Protein A/G purified from cell culture supernatant.
WM-REA3069	Anti-Clcn1 Antibody (N305/1)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ClC-1, Chloride channel protein, skeletal muscle, CLC1, CLCN1, Chloride channel protein 1	Protein A/G purified from cell culture supernatant.
WM-REA3070	Anti-Clcn1 Antibody (N305/2)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ClC-1, Chloride channel protein, skeletal muscle, CLC1, CLCN1, Chloride channel protein 1	Protein A/G purified from cell culture supernatant.
WM-REA3071	Anti-Clcn1 Antibody (N426/7)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ClC-1, Chloride channel protein, skeletal muscle, CLC1, CLCN1, Chloride channel protein 1	Protein A/G purified from cell culture supernatant.
WM-REA3072	Anti-Beta4-spectrin Antibody (N393/16)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Beta-adducin, Erythrocyte adducin subunit beta, ADD2, ADDB	Protein A/G purified from cell culture supernatant.
WM-REA3073	Anti-Beta4-spectrin Antibody (N393/2)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Beta-adducin, Erythrocyte adducin subunit beta, ADD2, ADDB	Protein A/G purified from cell culture supernatant.

WM-REA3074	Anti-Copper ATPase 2 (Wilson's disease protein) Antibody (L62/1)	Mouse	Monoclonal		IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Wilson disease- associated protein, Copper pump 2, WND, PWD, WC1, Copper-transporting ATPase 2, ATP7B	Protein A/G purified from cell culture supernatant.
WM-REA3075	Anti-Copper ATPase 2 (Wilson's disease protein) Antibody (L62/29)	Mouse	Monoclonal	Human, Mouse, Rat	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Wilson disease- associated protein, Copper pump 2, WND, PWD, WC1, Copper-transporting ATPase 2, ATP7B	Protein A/G purified from cell culture supernatant.
WM-REA3076	Anti-PIGA Antibody (N462/13)	Mouse	Monoclonal		IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Phosphatidylinositol N- acetylglucosaminyltra nsferase subunit A, Phosphatidylinositol- glycan biosynthesis class A protein, PIG-A, GlcNAc-PI synthesis protein, PIGA	Protein A/G purified from cell culture supernatant.
WM-REA3077	Anti-PIGA Antibody (N462/29)	Mouse	Monoclonal		IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Phosphatidylinositol N- acetylglucosaminyltra nsferase subunit A, Phosphatidylinositol- glycan biosynthesis class A protein, PIG-A, GlcNAc-PI synthesis protein, PIGA	Protein A/G purified from cell culture supernatant.

WM-REA3078	Anti-PIGA Antibody (N462/48)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Phosphatidylinositol N- acetylglucosaminyltransferase subunit A, Phosphatidylinositol- glycan biosynthesis class A protein, PIG-A, GlcNAc-PI synthesis protein, PIGA	Protein A/G purified from cell culture supernatant.
WM-REA3079	Anti-GluK1/GluR5 kainate receptor Antibody (N298/14)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	EAA3, Excitatory amino acid receptor 3, Glutamate receptor ionotropic, kainate 1, GLUR5, GluR5, GRIK1, GluR-5, Glutamate receptor 5, GluK1	Protein A/G purified from cell culture supernatant.
WM-REA3080	Anti-AC8 Antibody (N208/15)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Adenylyl cyclase 8, Adenylate cyclase type VIII, AC8, ADCY8, Adenylate cyclase type 8, Ca(2+)/calmodulin-activated adenylyl cyclase, ATP pyrophosphate-lyase 8	Protein A/G purified from cell culture supernatant.
WM-REA3081	Anti-AC8 Antibody (N208/21)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Adenylyl cyclase 8, Adenylate cyclase type VIII, AC8, ADCY8, Adenylate cyclase type 8, Ca(2+)/calmodulin-activated adenylyl cyclase, ATP pyrophosphate-lyase 8	Protein A/G purified from cell culture supernatant.

WM-REA3082	Anti-AC8 Antibody (N208/43)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Adenylyl cyclase 8, Adenylate cyclase type VIII, AC8, ADCY8, Adenylate cyclase type 8, Ca(2+)/calmodulin- activated adenylyl cyclase, ATP pyrophosphate-lyase 8	Protein A/G purified from cell culture supernatant.
WM-REA3083	Anti-RGS2 Antibody (L33/33)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	G0S8, Regulator of G- protein signaling 2, Cell growth-inhibiting gene 31 protein, G0/G1 switch regulatory protein 8, RGS2	Protein A/G purified from cell culture supernatant.
WM-REA3084	Anti-GluA1/GluR1 glutamate receptor Antibody (N355/1)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	GluR-A, GRIA1, GLUH1, GluR-1, Glutamate receptor ionotropic, AMPA 1, GluR-K1, GLUR1, Glutamate receptor 1, AMPA-selective glutamate receptor 1, GluA1	Protein A/G purified from cell culture supernatant.
WM-REA3085	Anti-GluA1/GluR1 glutamate receptor Antibody (N355A/91)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	GluR-A, GRIA1, GLUH1, GluR-1, Glutamate receptor ionotropic, AMPA 1, GluR-K1, GLUR1, Glutamate receptor 1, AMPA-selective glutamate receptor 1, GluA1	Protein A/G purified from cell culture supernatant.

WM-REA3086	Anti-GluA2/GluR2 glutamate receptor Antibody (L21/14)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	GluR-2, AMPA-selective glutamate receptor 2, GluR-B, Glutamate receptor 2, GLUR2, GRIA2, GluA2, Glutamate receptor ionotropic, AMPA 2, GluR-K2	Protein A/G purified from cell culture supernatant.
WM-REA3087	Anti-GluA2/GluR2 glutamate receptor Antibody (L21/31)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	GluR-2, AMPA-selective glutamate receptor 2, GluR-B, Glutamate receptor 2, GLUR2, GRIA2, GluA2, Glutamate receptor ionotropic, AMPA 2, GluR-K2	Protein A/G purified from cell culture supernatant.
WM-REA3088	Anti-DPPX extracellular domain Antibody (L49/20)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DPP VI, Dipeptidyl aminopeptidase-related protein, Dipeptidyl peptidase 6, DPP6, Dipeptidyl aminopeptidase-like protein 6, Dipeptidyl peptidase IV-like protein, Dipeptidyl peptidase VI, DPPX	Protein A/G purified from cell culture supernatant.

WM-REA3089	Anti-EAAC1 Antibody (N420/24)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	EAAC1, EAAT3, Sodium-dependent glutamate/aspartate transporter 3, Solute carrier family 1 member 1, Excitatory amino-acid carrier 1, SLC1A1, Excitatory amino acid transporter 3, Neuronal and epithelial glutamate transporter	Protein A/G purified from cell culture supernatant.
WM-REA3090	Anti-EAAC1 Antibody (N420/26)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	EAAC1, EAAT3, Sodium-dependent glutamate/aspartate transporter 3, Solute carrier family 1 member 1, Excitatory amino-acid carrier 1, SLC1A1, Excitatory amino acid transporter 3, Neuronal and epithelial glutamate transporter	Protein A/G purified from cell culture supernatant.
WM-REA3091	Anti-EAAC1 Antibody (N420/64)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	EAAC1, EAAT3, Sodium-dependent glutamate/aspartate transporter 3, Solute carrier family 1 member 1, Excitatory amino-acid carrier 1, SLC1A1, Excitatory amino acid transporter 3, Neuronal and epithelial glutamate transporter	Protein A/G purified from cell culture supernatant.

WM-REA3092	Anti-GRK6A/B Antibody (N142/17)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	GRK6, GPRK6, G protein-coupled receptor kinase 6, G protein-coupled receptor kinase GRK6	Protein A/G purified from cell culture supernatant.
WM-REA3093	Anti-GRK6A/B Antibody (N142/28)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	GRK6, GPRK6, G protein-coupled receptor kinase 6, G protein-coupled receptor kinase GRK6	Protein A/G purified from cell culture supernatant.
WM-REA3094	Anti-GRK6A/B Antibody (N142A/28)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	GRK6, GPRK6, G protein-coupled receptor kinase 6, G protein-coupled receptor kinase GRK6	Protein A/G purified from cell culture supernatant.
WM-REA3095	Anti-5-hydroxytryptamine receptor 3A Antibody (N401/70)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HTR3, 5-HT-3, HTR3A, 5-hydroxytryptamine receptor 3A, 5-HT3A, 5-HT3-A, Serotonin-gated ion channel receptor, 5-hydroxytryptamine receptor 3, 5-HT3R, 5HT3R, Serotonin receptor 3A	Protein A/G purified from cell culture supernatant.
WM-REA3096	Anti-5-hydroxytryptamine receptor 3A Antibody (N401/86)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HTR3, 5-HT-3, HTR3A, 5-hydroxytryptamine receptor 3A, 5-HT3A, 5-HT3-A, Serotonin-gated ion channel receptor, 5-hydroxytryptamine receptor 3, 5-HT3R, 5HT3R, Serotonin receptor 3A	Protein A/G purified from cell culture supernatant.

WM-REA3097	Anti-Notch1 Antibody (N253/10)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	hN1, TAN1, NEXT, NICD, Notch 1, Neurogenic locus notch homolog protein 1, Translocation-associated notch protein TAN-1, NOTCH1	Protein A/G purified from cell culture supernatant.
WM-REA3098	Anti-Notch1 Antibody (N253/27)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	hN1, TAN1, NEXT, NICD, Notch 1, Neurogenic locus notch homolog protein 1, Translocation-associated notch protein TAN-1, NOTCH1	Protein A/G purified from cell culture supernatant.
WM-REA3099	Anti-Notch1 Antibody (N253/32)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	hN1, TAN1, NEXT, NICD, Notch 1, Neurogenic locus notch homolog protein 1, Translocation-associated notch protein TAN-1, NOTCH1	Protein A/G purified from cell culture supernatant.
WM-REA3100	Anti-GalR1 Antibody (N371/90)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	GAL1-R, Galanin receptor type 1, GALR1, GALNR1, GALNR	Protein A/G purified from cell culture supernatant.
WM-REA3101	Anti-GalR1 Antibody (N371B/37)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	GAL1-R, Galanin receptor type 1, GALR1, GALNR1, GALNR	Protein A/G purified from cell culture supernatant.
WM-REA3102	Anti-GABA(A)R, Beta2/3 Antibody (62-3G1)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	GABA(A) receptor subunit beta-2, GABRB2, Gamma-aminobutyric acid receptor subunit beta-2	Protein A/G purified from cell culture supernatant.

WM-REA3103	Anti-Kir2.3 K ⁺ channel Antibody (N25/35)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HRK1, Inward rectifier K(+) channel Kir2.3, Hippocampal inward rectifier, IRK-3, HIR, Inward rectifier potassium channel 4, KCNJ4, HIRK2, Potassium channel, inwardly rectifying subfamily J member 4, IRK3	Protein A/G purified from cell culture supernatant.
WM-REA3104	Anti-Kir2.4 K ⁺ channel Antibody (N465/11)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	IRK-4, Inward rectifier K(+) channel Kir2.4, KCNJ14, Potassium channel, inwardly rectifying subfamily J member 14, IRK4, ATP-sensitive inward rectifier potassium channel 14	Protein A/G purified from cell culture supernatant.
WM-REA3105	Anti-Kir2.4 K ⁺ channel Antibody (N465/22)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	IRK-4, Inward rectifier K(+) channel Kir2.4, KCNJ14, Potassium channel, inwardly rectifying subfamily J member 14, IRK4, ATP-sensitive inward rectifier potassium channel 14	Protein A/G purified from cell culture supernatant.

WM-REA3106	Anti-Kir2.4 K ⁺ channel Antibody (N465/94)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	IRK-4, Inward rectifier K(+) channel Kir2.4, KCNJ14, Potassium channel, inwardly rectifying subfamily J member 14, IRK4, ATP-sensitive inward rectifier potassium channel 14	Protein A/G purified from cell culture supernatant.
WM-REA3107	Anti-GABA(A)R, Alpha4 Antibody (N398A/2)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	GABRA4, Gamma-aminobutyric acid receptor subunit alpha-4, GABA(A) receptor subunit alpha-4	Protein A/G purified from cell culture supernatant.
WM-REA3108	Anti-GABA(A)R, Alpha4 Antibody (N398A/34)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	GABRA4, Gamma-aminobutyric acid receptor subunit alpha-4, GABA(A) receptor subunit alpha-4	Protein A/G purified from cell culture supernatant.



WM-REA3109 Anti-Phosphoserine-2-OMe Antibody (N262/16)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Phosphatidylinositol 5-Phosphate 4-Kinase, 1- purified from cell culture supernatant. alpha, PtdIns(4)P-5-kinase B isoform, PI(5)P 4-kinase type II alpha, PIP5KIII, Phosphatidylinositol 5-phosphate 4-kinase type II alpha, Diphosphoinositide kinase 2-alpha, PI5P4Kalpha, PIP4KII-alpha, Phosphatidylinositol 5-phosphate 4-kinase type-2 alpha, PtdIns(5)P-4-kinase isoform 2-alpha, PIP4K2A, PtdIns(4)P-5-kinase C isoform, PI5P4KA, PIP5K2A, PIP5K2
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WM-REA3110 Anti-Phosphoserine-2-OMe Antibody (N262/20)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Phosphatidylinositol 5-Phosphate 4-Kinase, 1- α , purified from phosphatidylinositol 5-cell culture supernatant. PtdIns(4)P-5-kinase B isoform, PI(5)P 4-kinase type II α , PIP5KIII, Phosphatidylinositol 5-phosphate 4-kinase type II α , Diphosphoinositide kinase 2- α , PI5P4K α , PIP4KII- α , Phosphatidylinositol 5-phosphate 4-kinase type-2 α , PtdIns(5)P-4-kinase isoform 2- α , PIP4K2A, PtdIns(4)P-5-kinase C isoform, PI5P4KA, PIP5K2A, PIP5K2
WM-REA3111 Anti-Kir3.3 K ⁺ channel Antibody (N455/15)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Inward rectifier K(+) channel Kir3.1, KCNJ3, purified from Potassium channel, cell culture supernatant. inwardly rectifying subfamily J member 3, G protein-activated inward rectifier potassium channel 1, GIRK1, GIRK-1

WM-REA3112	Anti-AE3/SLC4A3 Antibody (N242/12)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	AE 3, CAE3/BAE3, Solute carrier family 4 member 3, Anion exchanger 3, Neuronal band 3-like protein, SLC4A3, Cardiac/brain band 3-like protein, AE3, Anion exchange protein 3	Protein A/G purified from cell culture supernatant.
WM-REA3113	Anti-TrpC1 Antibody (1F1)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	TRPC1, TRP-1, TRP1, TrpC1, Short transient receptor potential channel 1, Transient receptor protein 1	Protein A/G purified from cell culture supernatant.
WM-REA3114	Anti-NPY2R Antibody (L119/106)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Y2 receptor, NPY-Y2 receptor, NPY2R, NPY2-R, Neuropeptide Y receptor type 2	Protein A/G purified from cell culture supernatant.
WM-REA3115	Anti-NPY2R Antibody (L119/134)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Y2 receptor, NPY-Y2 receptor, NPY2R, NPY2-R, Neuropeptide Y receptor type 2	Protein A/G purified from cell culture supernatant.
WM-REA3116	Anti-NPY2R Antibody (L119/144)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Y2 receptor, NPY-Y2 receptor, NPY2R, NPY2-R, Neuropeptide Y receptor type 2	Protein A/G purified from cell culture supernatant.
WM-REA3117	Anti-RGS4 Antibody (L32/12)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	RGS4, RGP4, Regulator of G-protein signaling 4	Protein A/G purified from cell culture supernatant.
WM-REA3118	Anti-RGS4 Antibody (L32/17)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	RGS4, RGP4, Regulator of G-protein signaling 4	Protein A/G purified from cell culture supernatant.

WM-REA3119	Anti-RGS7 Antibody (L3/19)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	RGS7, Regulator of G-protein signaling 7	Protein A/G purified from cell culture supernatant.
WM-REA3120	Anti-RGS7 Antibody (L3/8)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	RGS7, Regulator of G-protein signaling 7	Protein A/G purified from cell culture supernatant.
WM-REA3121	Anti-SPS1 Antibody (L38/1)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Selenium donor protein 1, SELD, SEPHS1, Selenophosphate synthase 1, SPS1, Selenide, water dikinase 1. SPS	Protein A/G purified from cell culture supernatant.
WM-REA3122	Anti-SPS1 Antibody (L38/20)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Selenium donor protein 1, SELD, SEPHS1, Selenophosphate synthase 1, SPS1, Selenide, water dikinase 1. SPS	Protein A/G purified from cell culture supernatant.
WM-REA3123	Anti-SPS1 Antibody (L38/3)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Selenium donor protein 1, SELD, SEPHS1, Selenophosphate synthase 1, SPS1, Selenide, water dikinase 1. SPS	Protein A/G purified from cell culture supernatant.
WM-REA3124	Anti-PTS1 Antibody (N247/23)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Peroxisomal targeting signal 1 receptor, PTS1-receptor, PTS1-BP, PTS1R, Peroxin-5, Peroxisome receptor 1, PXR1, PEX5, Peroxisomal C-terminal targeting signal import receptor	Protein A/G purified from cell culture supernatant.

WM-REA3125	Anti-PTS1 Antibody (N247/24)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Peroxisomal targeting signal 1 receptor, PTS1 receptor, PTS1- BP, PTS1R, Peroxin-5, Peroxisome receptor 1, PXR1, PEX5, Peroxisomal C- terminal targeting signal import receptor	Protein A/G purified from cell culture supernatant.
WM-REA3126	Anti-PTS1 Antibody (N247/9)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Peroxisomal targeting signal 1 receptor, PTS1 receptor, PTS1- BP, PTS1R, Peroxin-5, Peroxisome receptor 1, PXR1, PEX5, Peroxisomal C- terminal targeting signal import receptor	Protein A/G purified from cell culture supernatant.
WM-REA3127	Anti-MECP2 Antibody (N227/11)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	MeCp2, MeCp-2 protein, Methyl-CpG- binding protein 2, MECP2	Protein A/G purified from cell culture supernatant.
WM-REA3128	Anti-MECP2 Antibody (N227/12)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	MeCp2, MeCp-2 protein, Methyl-CpG- binding protein 2, MECP2	Protein A/G purified from cell culture supernatant.
WM-REA3129	Anti-MECP2 Antibody (N227/21)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	MeCp2, MeCp-2 protein, Methyl-CpG- binding protein 2, MECP2	Protein A/G purified from cell culture supernatant.
WM-REA3130	Anti-Cav 2.2 Antibody (N417/90)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CAV2, Caveolin-2	Protein A/G purified from cell culture supernatant.

WM-REA3131	Anti-Kv7.1/KCNQ1 K+ channel Antibody (N37A/10)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Voltage-gated potassium channel subunit Kv7.1, Potassium voltage-gated channel subfamily KQT member 1, IKs producing slow voltage-gated potassium channel subunit alpha KvLQT1, KCNQ1, KCNA8, KVLQT1, KQT-like 1, KCNQA	Protein A/G purified from cell culture supernatant.
WM-REA3132	Anti-Kv7.1/KCNQ1 K+ channel Antibody (N37A/17)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Voltage-gated potassium channel subunit Kv7.1, Potassium voltage-gated channel subfamily KQT member 1, IKs producing slow voltage-gated potassium channel subunit alpha KvLQT1, KCNQ1, KCNA8, KVLQT1, KQT-like 1, KCNQA	Protein A/G purified from cell culture supernatant.
WM-REA3133	Anti-Clcn3 Antibody (N258/2)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Chloride transporter CIC-3, CLCN3, Chloride channel protein 3, H(+)/Cl(-) exchange transporter 3	Protein A/G purified from cell culture supernatant.
WM-REA3134	Anti-Clcn3 Antibody (N258/5)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Chloride transporter CIC-3, CLCN3, Chloride channel protein 3, H(+)/Cl(-) exchange transporter 3	Protein A/G purified from cell culture supernatant.

WM-REA3135	Anti-Clcn3 Antibody (N258/7)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Chloride transporter ClC-3, ClC-3, CLCN3, Chloride channel protein 3, H(+)/Cl(-) exchange transporter 3	Protein A/G purified from cell culture supernatant.
WM-REA3136	Anti-Clcn4 Antibody (N222/6)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CLCN4, ClC-4, H(+)/Cl(-) exchange transporter 4, Chloride channel protein 4, Chloride transporter ClC-4	Protein A/G purified from cell culture supernatant.
WM-REA3137	Anti-Clcn4 Antibody (N222/9)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CLCN4, ClC-4, H(+)/Cl(-) exchange transporter 4, Chloride channel protein 4, Chloride transporter ClC-4	Protein A/G purified from cell culture supernatant.
WM-REA3138	Anti-Clcn5 Antibody (N237/8)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CLCK2, Chloride transporter ClC-5, ClC- 5, CLCN5, H(+)/Cl(-) exchange transporter 5, Chloride channel protein 5	Protein A/G purified from cell culture supernatant.
WM-REA3139	Anti-Clcn5 Antibody (N406/47)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CLCK2, Chloride transporter ClC-5, ClC- 5, CLCN5, H(+)/Cl(-) exchange transporter 5, Chloride channel protein 5	Protein A/G purified from cell culture supernatant.
WM-REA3140	Anti-Clcn5 Antibody (N406/48)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CLCK2, Chloride transporter ClC-5, ClC- 5, CLCN5, H(+)/Cl(-) exchange transporter 5, Chloride channel protein 5	Protein A/G purified from cell culture supernatant.

WM-REA3141	Anti-Clcn7 Antibody (N436/47)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Chloride channel 7 alpha subunit, CLCN7, ClC-7, Chloride channel protein 7, H(+)/Cl(-) exchange transporter 7	Protein A/G purified from cell culture supernatant.
WM-REA3142	Anti-Clcn7 Antibody (N436/61)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Chloride channel 7 alpha subunit, CLCN7, ClC-7, Chloride channel protein 7, H(+)/Cl(-) exchange transporter 7	Protein A/G purified from cell culture supernatant.
WM-REA3143	Anti-Clcn7 Antibody (N436/91)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Chloride channel 7 alpha subunit, CLCN7, ClC-7, Chloride channel protein 7, H(+)/Cl(-) exchange transporter 7	Protein A/G purified from cell culture supernatant.
WM-REA3144	Anti-VMAT1 Antibody (N440/12)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SLC18A1, Vesicular amine transporter 1, Chromaffin granule amine transporter, VAT1, VMAT1, Solute carrier family 18 member 1	Protein A/G purified from cell culture supernatant.
WM-REA3145	Anti-VMAT1 Antibody (N440/21)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SLC18A1, Vesicular amine transporter 1, Chromaffin granule amine transporter, VAT1, VMAT1, Solute carrier family 18 member 1	Protein A/G purified from cell culture supernatant.

WM-REA3146 Anti-VMAT1 Antibody (N440/61)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SLC18A1, Vesicular amine transporter 1, Chromaffin granule amine transporter, VAT1, VMAT1, Solute carrier family 18 member 1	Protein A/G purified from cell culture supernatant.
WM-REA3147 Anti-Cav2 Ca2+ channel Antibody (L87/37)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Voltage-dependent calcium channel subunit alpha-2/delta-1, Voltage-gated calcium channel subunit alpha-2/delta-1, CACNA2D1, MHS3, CCHL2A, CACNL2A	Protein A/G purified from cell culture supernatant.
WM-REA3148 Anti-Cav2.2 Ca2+ channel Antibody (N417/72)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Voltage-dependent calcium channel subunit alpha-2/delta-1, Voltage-gated calcium channel subunit alpha-2/delta-1, CACNA2D1, MHS3, CCHL2A, CACNL2A	Protein A/G purified from cell culture supernatant.
WM-REA3149 Anti-NKCC1 Antibody (N161/1)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SLC12A2, Bumetanide-sensitive sodium-(potassium)-chloride cotransporter 2, Solute carrier family 12 member 2, NKCC1, Basolateral Na-K-Cl symporter	Protein A/G purified from cell culture supernatant.

WM-REA3150	Anti-NKCC1 Antibody (N161/20)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SLC12A2, Bumetanide-sensitive sodium-(potassium)-chloride cotransporter 2, Solute carrier family 12 member 2, NKCC1, Basolateral Na-K-Cl symporter	Protein A/G purified from cell culture supernatant.
WM-REA3151	Anti-DLX1 Antibody (L43/40)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DLX1, Homeobox protein DLX-1	Protein A/G purified from cell culture supernatant.
WM-REA3152	Anti-DLX1 Antibody (L43/6)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DLX1, Homeobox protein DLX-1	Protein A/G purified from cell culture supernatant.
WM-REA3153	Anti-P2X purinoceptor 3 Antibody (N362/20)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Purinergic receptor, P2X3, ATP receptor, P2RX3, P2X purinoceptor 3	Protein A/G purified from cell culture supernatant.
WM-REA3154	Anti-P2X purinoceptor 3 Antibody (N362/33)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Purinergic receptor, P2X3, ATP receptor, P2RX3, P2X purinoceptor 3	Protein A/G purified from cell culture supernatant.
WM-REA3155	Anti-P2X purinoceptor 3 Antibody (N362/34)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Purinergic receptor, P2X3, ATP receptor, P2RX3, P2X purinoceptor 3	Protein A/G purified from cell culture supernatant.
WM-REA3156	Anti-P2X purinoceptor 4 Antibody (N368/12)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Purinergic receptor, P2RX4, P2X4, P2X purinoceptor 4, ATP receptor	Protein A/G purified from cell culture supernatant.
WM-REA3157	Anti-P2X purinoceptor 4 Antibody (N368/51)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Purinergic receptor, P2RX4, P2X4, P2X purinoceptor 4, ATP receptor	Protein A/G purified from cell culture supernatant.

WM-REA3158	Anti-P2X purinoceptor 4 Antibody (N368/71)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Purinergic receptor, P2RX4, P2X4, P2X purinoceptor 4, ATP receptor	Protein A/G purified from cell culture supernatant.
WM-REA3159	Anti-Kv7.4/KCNQ4 K+ channel Antibody (N43/6)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Potassium channel subunit alpha KvLQT4, KQT-like 4, Voltage-gated potassium channel subunit Kv7.4, KCNQ4, Potassium voltage-gated channel subfamily KQT member 4	Protein A/G purified from cell culture supernatant.
WM-REA3160	Anti-Neurexin-1-Beta Antibody (N170A/1)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	NRXN1, Neurexin-1-beta, Neurexin I-beta	Protein A/G purified from cell culture supernatant.
WM-REA3161	Anti-Neurexin-1-Beta Antibody (N170A/26)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	NRXN1, Neurexin-1-beta, Neurexin I-beta	Protein A/G purified from cell culture supernatant.
WM-REA3162	Anti-SST Antibody (L111/118)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SST, NST, Growth hormone release-inhibiting factor, SST-14, Somatostatin	Protein A/G purified from cell culture supernatant.
WM-REA3163	Anti-SST Antibody (L111/140)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SST, NST, Growth hormone release-inhibiting factor, SST-14, Somatostatin	Protein A/G purified from cell culture supernatant.
WM-REA3164	Anti-SST Antibody (L111/43)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SST, NST, Growth hormone release-inhibiting factor, SST-14, Somatostatin	Protein A/G purified from cell culture supernatant.

WM-REA3165	Anti-FGF12/FHF1 Antibody (N94/48)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Fibroblast growth factor homologous factor 1, Myocyte-activating factor, FHF-1, FGF12B, FHF1, FGF-12, FGF12, Fibroblast growth factor 12	Protein A/G purified from cell culture supernatant.
WM-REA3166	Anti-Kir2.1 K+ channel Antibody (N112/16)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	IRK1, Cardiac inward rectifier potassium channel, IRK-1, Inward rectifier potassium channel 2, hIRK1, KCNJ2, Inward rectifier K(+) channel Kir2.1, Potassium channel, inwardly rectifying subfamily J member 2	Protein A/G purified from cell culture supernatant.
WM-REA3167	Anti-Kir2.1 K+ channel Antibody (N112B/14)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	IRK1, Cardiac inward rectifier potassium channel, IRK-1, Inward rectifier potassium channel 2, hIRK1, KCNJ2, Inward rectifier K(+) channel Kir2.1, Potassium channel, inwardly rectifying subfamily J member 2	Protein A/G purified from cell culture supernatant.

WM-REA3168	Anti-Kir2.1 K ⁺ channel Antibody (N112B/22)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	IRK1, Cardiac inward rectifier potassium channel, IRK-1, Inward rectifier potassium channel 2, hIRK1, KCNJ2, Inward rectifier K(+) channel Kir2.1, Potassium channel, inwardly rectifying subfamily J member 2	Protein A/G purified from cell culture supernatant.
WM-REA3169	Anti-GABA(A)R, Epsilon Antibody (N413/23)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	GABA(A) receptor subunit epsilon, Gamma-aminobutyric acid receptor subunit epsilon, GABRE	Protein A/G purified from cell culture supernatant.
WM-REA3170	Anti-GABA(A)R, Epsilon Antibody (N413/67)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	GABA(A) receptor subunit epsilon, Gamma-aminobutyric acid receptor subunit epsilon, GABRE	Protein A/G purified from cell culture supernatant.
WM-REA3171	Anti-ASIC1 Antibody (N271/24)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ASIC1, Amiloride-sensitive cation channel 2, neuronal, BNaC2, Brain sodium channel 2, ACCN2, Acid-sensing ion channel 1, BNAC2	Protein A/G purified from cell culture supernatant.
WM-REA3172	Anti-ASIC1 Antibody (N271/28)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ASIC1, Amiloride-sensitive cation channel 2, neuronal, BNaC2, Brain sodium channel 2, ACCN2, Acid-sensing ion channel 1, BNAC2	Protein A/G purified from cell culture supernatant.

WM-REA3173	Anti-ASIC1 Antibody (N271/44)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ASIC1, Amiloride-sensitive cation channel 2, neuronal, BNaC2, Brain sodium channel 2, ACCN2, Acid-sensing ion channel 1, BNAC2	Protein A/G purified from cell culture supernatant.
WM-REA3174	Anti-CASPR/Neurexin IV Antibody (K65/31)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Contactin-associated protein 1, p190, NRXN4, CNTNAP1, CASPR, Caspr1, Neurexin-4, Neurexin IV, Caspr	Protein A/G purified from cell culture supernatant.
WM-REA3175	Anti-CASPR/Neurexin IV Antibody (K65/35)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Contactin-associated protein 1, p190, NRXN4, CNTNAP1, CASPR, Caspr1, Neurexin-4, Neurexin IV, Caspr	Protein A/G purified from cell culture supernatant.
WM-REA3176	Anti-CASPR/Neurexin IV Antibody (K65/36)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Contactin-associated protein 1, p190, NRXN4, CNTNAP1, CASPR, Caspr1, Neurexin-4, Neurexin IV, Caspr	Protein A/G purified from cell culture supernatant.
WM-REA3177	Anti-ARHGAP4 Antibody (N290B/25)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ARHGAP4, Rho GTPase-activating protein 4, Rho-GAP hematopoietic protein C1, p115, RHOGAP4, Rho-type GTPase-activating protein 4, RGC1, KIAA0131	Protein A/G purified from cell culture supernatant.

WM-REA3178	Anti-ARHGAP4 Antibody (N290B/3)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ARHGAP4, Rho GTPase-activating protein 4, Rho-GAP hematopoietic protein C1, p115, RHOGAP4, Rho-type GTPase- activating protein 4, RGC1, KIAA0131	Protein A/G purified from cell culture supernatant.
WM-REA3179	Anti-ARHGAP4 Antibody (N290B/93)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ARHGAP4, Rho GTPase-activating protein 4, Rho-GAP hematopoietic protein C1, p115, RHOGAP4, Rho-type GTPase- activating protein 4, RGC1, KIAA0131	Protein A/G purified from cell culture supernatant.
WM-REA3180	Anti-Ankyrin-B Antibody (N105/13)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Non-erythroid ankyrin, Ankyrin-2, ANK-2, Brain ankyrin, Ankyrin- B, ANKB, ANK2	Protein A/G purified from cell culture supernatant.
WM-REA3181	Anti-Ankyrin-B Antibody (N105/17)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Non-erythroid ankyrin, Ankyrin-2, ANK-2, Brain ankyrin, Ankyrin- B, ANKB, ANK2	Protein A/G purified from cell culture supernatant.
WM-REA3182	Anti-Ankyrin-B Antibody (N105/2)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Non-erythroid ankyrin, Ankyrin-2, ANK-2, Brain ankyrin, Ankyrin- B, ANKB, ANK2	Protein A/G purified from cell culture supernatant.



WM-REA3183	Anti-Cav1.2/1.3 Ca ²⁺ channel Antibody (L57/23)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Calcium channel, L type, alpha-1 polypeptide, isoform 2, Voltage-gated calcium channel subunit alpha Cav1.3, Voltage-dependent L-type calcium channel subunit alpha-1D, CCHL1A2, CACNA1D, CACN4, CACNL1A2, CACH3	Protein A/G purified from cell culture supernatant.
WM-REA3184	Anti-Cav1.2/1.3 Ca ²⁺ channel Antibody (L57/46)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Calcium channel, L type, alpha-1 polypeptide, isoform 2, Voltage-gated calcium channel subunit alpha Cav1.3, Voltage-dependent L-type calcium channel subunit alpha-1D, CCHL1A2, CACNA1D, CACN4, CACNL1A2, CACH3	Protein A/G purified from cell culture supernatant.

WM-REA3185	Anti-Cav1.2/1.3 Ca ²⁺ channel Antibody (L57/47)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Calcium channel, L type, alpha-1 polypeptide, isoform 2, Voltage-gated calcium channel subunit alpha Cav1.3, Voltage-dependent L-type calcium channel subunit alpha-1D, CCHL1A2, CACNA1D, CACN4, CACNL1A2, CACH3	Protein A/G purified from cell culture supernatant.
WM-REA3186	Anti-Kv3 K ⁺ channel Antibody (K21/1)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	KCNC1, NGK2, Voltage-gated potassium channel subunit Kv3.1, Potassium voltage-gated channel subfamily C member 1, Voltage-gated potassium channel subunit Kv4	Protein A/G purified from cell culture supernatant.
WM-REA3187	Anti-Kv3.4 K ⁺ channel Antibody (N72/11)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	C1orf30, Potassium voltage-gated channel subfamily C member 4, Voltage-gated potassium channel subunit Kv3.4, KSHIIC, KCNC4	Protein A/G purified from cell culture supernatant.
WM-REA3188	Anti-Kv3.4 K ⁺ channel Antibody (N72/16)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	C1orf30, Potassium voltage-gated channel subfamily C member 4, Voltage-gated potassium channel subunit Kv3.4, KSHIIC, KCNC4	Protein A/G purified from cell culture supernatant.

WM-REA3189	Anti-Kv3.4 K ⁺ channel Antibody (N72/20)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	C1orf30, Potassium voltage-gated channel subfamily C member 4, Voltage-gated potassium channel subunit Kv3.4, KSHIIC, KCNC4	Protein A/G purified from cell culture supernatant.
WM-REA3190	Anti-GAD65/67 Antibody (L127/12)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Glutamate decarboxylase 2, GAD65, 65 kDa glutamic acid decarboxylase, GAD-65, GAD2, Glutamate decarboxylase 65 kDa isoform	Protein A/G purified from cell culture supernatant.
WM-REA3191	Anti-GAD65/67 Antibody (L127/124)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Glutamate decarboxylase 2, GAD65, 65 kDa glutamic acid decarboxylase, GAD-65, GAD2, Glutamate decarboxylase 65 kDa isoform	Protein A/G purified from cell culture supernatant.
WM-REA3192	Anti-GAD65/67 Antibody (L127/2)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Glutamate decarboxylase 2, GAD65, 65 kDa glutamic acid decarboxylase, GAD-65, GAD2, Glutamate decarboxylase 65 kDa isoform	Protein A/G purified from cell culture supernatant.

WM-REA3193	Anti-GluN1/NR1 glutamate receptor Antibody (N308/1)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	N-methyl-D-aspartate receptor subunit NR1, GluN1, Glutamate [NMDA] receptor subunit zeta-1, Glutamate receptor ionotropic, NMDA 1, NMD-R1, GRIN1, NMDAR1	Protein A/G purified from cell culture supernatant.
WM-REA3194	Anti-VMAT2 Antibody (N449/57)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SVMT, VMAT2, Monoamine transporter, Synaptic vesicular amine transporter, VAT2, SLC18A2, Solute carrier family 18 member 2, Vesicular amine transporter 2	Protein A/G purified from cell culture supernatant.
WM-REA3195	Anti-VMAT2 Antibody (N449/68)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SVMT, VMAT2, Monoamine transporter, Synaptic vesicular amine transporter, VAT2, SLC18A2, Solute carrier family 18 member 2, Vesicular amine transporter 2	Protein A/G purified from cell culture supernatant.
WM-REA3196	Anti-VMAT2 Antibody (N449/73)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SVMT, VMAT2, Monoamine transporter, Synaptic vesicular amine transporter, VAT2, SLC18A2, Solute carrier family 18 member 2, Vesicular amine transporter 2	Protein A/G purified from cell culture supernatant.

WM-REA3197	Anti-EGR3 Antibody (N216/30)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Early growth response protein 3, EGR-3, EGR3, Zinc finger protein pilot, PILOT	Protein A/G purified from cell culture supernatant.
WM-REA3198	Anti-Pan-Thyroid hormone receptor Antibody (N403/29)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Peroxisome proliferator-activated receptor alpha, PPAR, Nuclear receptor subfamily 1 group C member 1, PPAR- alpha, PPARA, NR1C1	Protein A/G purified from cell culture supernatant.
WM-REA3199	Anti-Pan-Thyroid hormone receptor Antibody (N403/60)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Peroxisome proliferator-activated receptor alpha, PPAR, Nuclear receptor subfamily 1 group C member 1, PPAR- alpha, PPARA, NR1C1	Protein A/G purified from cell culture supernatant.
WM-REA3200	Anti-Pan-Thyroid hormone receptor Antibody (N403/63)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Peroxisome proliferator-activated receptor alpha, PPAR, Nuclear receptor subfamily 1 group C member 1, PPAR- alpha, PPARA, NR1C1	Protein A/G purified from cell culture supernatant.
WM-REA3201	Anti-SUR1 Antibody (N289/16)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SUR, SUR1, HRINS, ABCC8, ATP-binding cassette sub-family C member 8, Sulfonylurea receptor 1	Protein A/G purified from cell culture supernatant.

WM-REA3202	Anti-Kv1.1 K+ channel Antibody (K20/78)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Voltage-gated K(+) channel HuK1, Potassium voltage-gated channel subfamily A member 1, KCNA1, Voltage-gated potassium channel HBK1	Protein A/G purified from cell culture supernatant.
WM-REA3203	Anti-Kv1.1 K+ channel Antibody (K36/15)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Voltage-gated K(+) channel HuK1, Potassium voltage-gated channel subfamily A member 1, KCNA1, Voltage-gated potassium channel HBK1	Protein A/G purified from cell culture supernatant.
WM-REA3204	Anti-Kv11.1 K+ channel Antibody (N369/5)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	H-ERG, ERG, HERG, hERG1, hERG-1, Potassium voltage-gated channel subfamily H member 2, ERG-1, KCNH2, Eag homolog, ERG1, Eag-related protein 1, Ether-a-go-go-related gene potassium channel 1, Voltage-gated potassium channel subunit Kv11.1, Ether-a-go-go-related protein 1	Protein A/G purified from cell culture supernatant.

WM-REA3205	Anti-Kv11.1 K+ channel Antibody (N369/62)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	H-ERG, ERG, HERG, hERG1, hERG-1, Potassium voltage-gated channel subfamily H member 2, ERG-1, KCNH2, Eag homolog, ERG1, Eag-related protein 1, Ether-a-go-go-related gene potassium channel 1, Voltage-gated potassium channel subunit Kv11.1, Ether-a-go-go-related protein 1	Protein A/G purified from cell culture supernatant.
WM-REA3206	Anti-Strumpellin Antibody (N311/32)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	WASH complex subunit strumpellin, WASH complex subunit 5, Strumpellin, WASHC5, KIAA0196	Protein A/G purified from cell culture supernatant.
WM-REA3207	Anti-Contactin/F3 Antibody (K73/20)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Contactin-1, Glycoprotein gp135, Neural cell surface protein F3, CNTN1	Protein A/G purified from cell culture supernatant.
WM-REA3208	Anti-GluN2A/NR2A glutamate receptor Antibody (N327/95)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	N-methyl D-aspartate receptor subtype 2A, NMDAR2A, Glutamate [NMDA] receptor subunit epsilon-1, hNR2A, NR2A, Glutamate receptor ionotropic, NMDA 2A, GRIN2A, GluN2A	Protein A/G purified from cell culture supernatant.

WM-REA3209	Anti-GluN2A/NR2A glutamate receptor Antibody (N327A/38)	Mouse	Monoclonal		IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	N-methyl D-aspartate receptor subtype 2A, NMDAR2A, Glutamate [NMDA] receptor subunit epsilon-1, hNR2A, NR2A, Glutamate receptor ionotropic, NMDA 2A, GRIN2A, GluN2A	Protein A/G purified from cell culture supernatant.
WM-REA3210	Anti-GluN2A/NR2A glutamate receptor Antibody (N327A/4)	Mouse	Monoclonal		IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	N-methyl D-aspartate receptor subtype 2A, NMDAR2A, Glutamate [NMDA] receptor subunit epsilon-1, hNR2A, NR2A, Glutamate receptor ionotropic, NMDA 2A, GRIN2A, GluN2A	Protein A/G purified from cell culture supernatant.
WM-REA3211	Anti-Ankyrin-G Antibody (N106/20)	Mouse	Monoclonal	Human, Mouse, Rat	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Ankyrin-3, ANK3, ANK-3, Ankyrin-G	Protein A/G purified from cell culture supernatant.
WM-REA3212	Anti-Ankyrin-G Antibody (N106/56)	Mouse	Monoclonal		IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Ankyrin-3, ANK3, ANK-3, Ankyrin-G	Protein A/G purified from cell culture supernatant.
WM-REA3213	Anti-Ankyrin-G Antibody (N106/65)	Mouse	Monoclonal		IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Ankyrin-3, ANK3, ANK-3, Ankyrin-G	Protein A/G purified from cell culture supernatant.
WM-REA3214	Anti-SAP97 Antibody (K64/15)	Mouse	Monoclonal		IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	hDlg, Synapse-associated protein 97, SAP-97, Disks large homolog 1, DLG1, SAP97	Protein A/G purified from cell culture supernatant.

WM-REA3215	Anti-SAP97 Antibody (K64/29)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	hDlg, Synapse-associated protein 97, SAP-97, Disks large homolog 1, DLG1, SAP97	Protein A/G purified from cell culture supernatant.
WM-REA3216	Anti-SAP97 Antibody (K64/35)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	hDlg, Synapse-associated protein 97, SAP-97, Disks large homolog 1, DLG1, SAP97	Protein A/G purified from cell culture supernatant.
WM-REA3217	Anti-Cav3.1 Ca2+ channel Antibody (N178/9)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Voltage-dependent T-type calcium channel subunit alpha-1G, Voltage-gated calcium channel subunit alpha Cav3.1, CACNA1G, KIAA1123, Cav3.1c, NBR13	Protein A/G purified from cell culture supernatant.
WM-REA3218	Anti-Cav3.1 Ca2+ channel Antibody (N178A/36)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Voltage-dependent T-type calcium channel subunit alpha-1G, Voltage-gated calcium channel subunit alpha Cav3.1, CACNA1G, KIAA1123, Cav3.1c, NBR13	Protein A/G purified from cell culture supernatant.
WM-REA3219	Anti-Cav3.1 Ca2+ channel Antibody (N178A/9)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Voltage-dependent T-type calcium channel subunit alpha-1G, Voltage-gated calcium channel subunit alpha Cav3.1, CACNA1G, KIAA1123, Cav3.1c, NBR13	Protein A/G purified from cell culture supernatant.
WM-REA3220	Anti-Tiam1 Antibody (L130/1)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	TIAM-1, TIAM1, T-lymphoma invasion and metastasis-inducing protein 1	Protein A/G purified from cell culture supernatant.

WM-REA3221	Anti-Tiam1 Antibody (L130/119)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	TIAM-1, TIAM1, T-lymphoma invasion and metastasis-inducing protein 1	Protein A/G purified from cell culture supernatant.
WM-REA3222	Anti-Tiam1 Antibody (L130/49)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	TIAM-1, TIAM1, T-lymphoma invasion and metastasis-inducing protein 1	Protein A/G purified from cell culture supernatant.
WM-REA3223	Anti-TDP43 Antibody (L95A/42)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	TAR DNA-binding protein 43, TARDBP, TDP-43, TDP43	Protein A/G purified from cell culture supernatant.
WM-REA3224	Anti-TDP43 Antibody (N339/33)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	TAR DNA-binding protein 43, TARDBP, TDP-43, TDP43	Protein A/G purified from cell culture supernatant.
WM-REA3225	Anti-TDP43 Antibody (N339/35)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	TAR DNA-binding protein 43, TARDBP, TDP-43, TDP43	Protein A/G purified from cell culture supernatant.
WM-REA3226	Anti-GluN2B/NR2B glutamate receptor Antibody (N59/20)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	GluN2B, Glutamate receptor ionotropic, NMDA 2B, GRIN2B, NMDAR2B, NR2B, Glutamate [NMDA] receptor subunit epsilon-2, N-methyl-D-aspartate receptor subunit 3, N-methyl D-aspartate receptor subtype 2B, hNR3, NR3	Protein A/G purified from cell culture supernatant.

WM-REA3227	Anti-GluN2B/NR2B glutamate receptor Antibody (N59/36)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	GluN2B, Glutamate receptor ionotropic, NMDA 2B, GRIN2B, NMDAR2B, NR2B, Glutamate [NMDA] receptor subunit epsilon-2, N-methyl-D-aspartate receptor subunit 3, N-methyl D-aspartate receptor subtype 2B, hNR3, NR3	Protein A/G purified from cell culture supernatant.
WM-REA3228	Anti-GluN2B/NR2B glutamate receptor Antibody (N59/7)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	GluN2B, Glutamate receptor ionotropic, NMDA 2B, GRIN2B, NMDAR2B, NR2B, Glutamate [NMDA] receptor subunit epsilon-2, N-methyl-D-aspartate receptor subunit 3, N-methyl D-aspartate receptor subtype 2B, hNR3, NR3	Protein A/G purified from cell culture supernatant.
WM-REA3229	Anti-mGluR1/5 (Group I) glutamate receptor Antibody (N75/3)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	MGLUR1, GRM1, mGluR1, GPRC1A, Metabotropic glutamate receptor 1	Protein A/G purified from cell culture supernatant.
WM-REA3230	Anti-mGluR1/5 (Group I) glutamate receptor Antibody (N75/33)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	MGLUR1, GRM1, mGluR1, GPRC1A, Metabotropic glutamate receptor 1	Protein A/G purified from cell culture supernatant.

WM-REA3231	Anti-CLN3 Antibody (N380/87)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	BTS, Battenin, Batten disease protein, Protein CLN3, CLN3	Protein A/G purified from cell culture supernatant.
WM-REA3232	Anti-CLN3 Antibody (N380/95)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	BTS, Battenin, Batten disease protein, Protein CLN3, CLN3	Protein A/G purified from cell culture supernatant.
WM-REA3233	Anti-CLN3 Antibody (N380/98)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	BTS, Battenin, Batten disease protein, Protein CLN3, CLN3	Protein A/G purified from cell culture supernatant.
WM-REA3234	Anti-JIP-2/IB-2 Antibody (N135/13)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	MAPK8IP2, Islet-brain- 2, IB-2, JNK MAP kinase scaffold protein 2, C-Jun-amino- terminal kinase- interacting protein 2, JIP2, JNK-interacting protein 2, Mitogen- activated protein kinase 8-interacting protein 2, PRKM8IPL, IB2, JIP-2	Protein A/G purified from cell culture supernatant.
WM-REA3235	Anti-JIP-2/IB-2 Antibody (N135/23)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	MAPK8IP2, Islet-brain- 2, IB-2, JNK MAP kinase scaffold protein 2, C-Jun-amino- terminal kinase- interacting protein 2, JIP2, JNK-interacting protein 2, Mitogen- activated protein kinase 8-interacting protein 2, PRKM8IPL, IB2, JIP-2	Protein A/G purified from cell culture supernatant.

WM-REA3236	Anti-JIP-2/IB-2 Antibody (N135/37)	Mouse	Monoclonal		IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	MAPK8IP2, Islet-brain- 2, IB-2, JNK MAP kinase scaffold protein 2, C-Jun-amino- terminal kinase- interacting protein 2, JIP2, JNK-interacting protein 2, Mitogen- activated protein kinase 8-interacting protein 2, PRKM8IPL, IB2, JIP-2	Protein A/G purified from cell culture supernatant.
WM-REA3237	Anti-KCC2 Antibody (N1/12)	Mouse	Monoclonal		IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CAMKG, CAMK-II, CAMK, CAMK2G, CaM kinase II subunit gamma, CaMK-II subunit gamma, Calcium/calmodulin- dependent protein kinase type II subunit gamma	Protein A/G purified from cell culture supernatant.
WM-REA3238	Anti-KCC2 Antibody (N1/55)	Mouse	Monoclonal		IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CAMKG, CAMK-II, CAMK, CAMK2G, CaM kinase II subunit gamma, CaMK-II subunit gamma, Calcium/calmodulin- dependent protein kinase type II subunit gamma	Protein A/G purified from cell culture supernatant.
WM-REA3239	Anti-KCC2 Antibody (N1/66)	Mouse	Monoclonal	Human, Mouse, Rat	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CAMKG, CAMK-II, CAMK, CAMK2G, CaM kinase II subunit gamma, CaMK-II subunit gamma, Calcium/calmodulin- dependent protein kinase type II subunit gamma	Protein A/G purified from cell culture supernatant.

WM-REA3240	Anti-PEX6 Antibody (N233/22)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Peroxisome assembly factor 2, PXAAA1, PAF-2, Peroxisomal- type ATPase 1, Peroxin-6, Peroxisomal biogenesis factor 6, PEX6	Protein A/G purified from cell culture supernatant.
WM-REA3241	Anti-PEX6 Antibody (N233/38)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Peroxisome assembly factor 2, PXAAA1, PAF-2, Peroxisomal- type ATPase 1, Peroxin-6, Peroxisomal biogenesis factor 6, PEX6	Protein A/G purified from cell culture supernatant.
WM-REA3242	Anti-PEX6 Antibody (N233/8)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Peroxisome assembly factor 2, PXAAA1, PAF-2, Peroxisomal- type ATPase 1, Peroxin-6, Peroxisomal biogenesis factor 6, PEX6	Protein A/G purified from cell culture supernatant.
WM-REA3243	Anti-Cav1.3 Ca ²⁺ channel Antibody (L48A/29)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Calcium channel, L type, alpha-1 polypeptide, isoform 3, skeletal muscle, Voltage-dependent L- type calcium channel subunit alpha-1S, CACN1, CACH1, CACNL1A3, CACNA1S, Voltage-gated calcium channel subunit alpha Cav1.1	Protein A/G purified from cell culture supernatant.

WM-REA3244	Anti-Cav1.3 Ca ²⁺ channel Antibody (L48A/9)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Calcium channel, L type, alpha-1 polypeptide, isoform 3, skeletal muscle, Voltage-dependent L-type calcium channel subunit alpha-1S, CACN1, CACH1, CACNL1A3, CACNA1S, Voltage-gated calcium channel subunit alpha Cav1.1	Protein A/G purified from cell culture supernatant.
WM-REA3245	Anti-Cav1.3 Ca ²⁺ channel Antibody (N38/8)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Calcium channel, L type, alpha-1 polypeptide, isoform 3, skeletal muscle, Voltage-dependent L-type calcium channel subunit alpha-1S, CACN1, CACH1, CACNL1A3, CACNA1S, Voltage-gated calcium channel subunit alpha Cav1.1	Protein A/G purified from cell culture supernatant.
WM-REA3246	Anti-Cav1.2 Ca ²⁺ channel Antibody (N263/53)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CACH2, Calcium channel, L type, alpha-1 polypeptide, isoform 1, cardiac muscle, Voltage-dependent L-type calcium channel subunit alpha-1C, CACNL1A1, CCHL1A1, Voltage-gated calcium channel subunit alpha Cav1.2, CACN2, CACNA1C	Protein A/G purified from cell culture supernatant.

WM-REA3247	Anti-Cav1.2 Ca ²⁺ channel Antibody (N387/39)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CAC2, Calcium channel, L type, alpha 1 polypeptide, isoform 1, cardiac muscle, Voltage-dependent L-type calcium channel subunit alpha-1C, CACNL1A1, CCHL1A1, Voltage-gated calcium channel subunit alpha Cav1.2, CACN2, CACNA1C	Protein A/G purified from cell culture supernatant.
WM-REA3248	Anti-Kv3.3 K ⁺ channel Antibody (N375/67)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Potassium voltage-gated channel subfamily C member 3, Voltage-gated potassium channel subunit Kv3.3, KCNC3, KSHIID	Protein A/G purified from cell culture supernatant.
WM-REA3249	Anti-Kv3.3 K ⁺ channel Antibody (N375/84)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Potassium voltage-gated channel subfamily C member 3, Voltage-gated potassium channel subunit Kv3.3, KCNC3, KSHIID	Protein A/G purified from cell culture supernatant.
WM-REA3250	Anti-Kv3.3 K ⁺ channel Antibody (N375/92)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Potassium voltage-gated channel subfamily C member 3, Voltage-gated potassium channel subunit Kv3.3, KCNC3, KSHIID	Protein A/G purified from cell culture supernatant.

WM-REA3251	Anti-SCARB2/LIMP-2 Antibody (N478/67)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CD36, 85 kDa lysosomal membrane sialoglycoprotein, CD36 antigen-like 2, CD36L2, SCARB2, Lysosome membrane protein 2, LIMP II, Scavenger receptor class B member 2, Lysosome membrane protein II, LIMP2, LGP85	Protein A/G purified from cell culture supernatant.
WM-REA3252	Anti-GIT2 Antibody (N83/48)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	KIAA0148, Cool-interacting tyrosine-phosphorylated protein 2, CAT-2, GRK-interacting protein 2, GIT2, G protein-coupled receptor kinase-interactor 2, ARF GTPase-activating protein GIT2, ARF GAP GIT2, CAT2	Protein A/G purified from cell culture supernatant.
WM-REA3253	Anti-GIT2 Antibody (N83/53)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	KIAA0148, Cool-interacting tyrosine-phosphorylated protein 2, CAT-2, GRK-interacting protein 2, GIT2, G protein-coupled receptor kinase-interactor 2, ARF GTPase-activating protein GIT2, ARF GAP GIT2, CAT2	Protein A/G purified from cell culture supernatant.

WM-REA3254	Anti-Doc2b Antibody (N150/21)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DOC2B, Doc2-beta, Double C2-like domain- containing protein beta, DOC2BL	Protein A/G purified from cell culture supernatant.
WM-REA3255	Anti-Doc2b Antibody (N150/23)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DOC2B, Doc2-beta, Double C2-like domain- containing protein beta, DOC2BL	Protein A/G purified from cell culture supernatant.
WM-REA3256	Anti-Doc2b Antibody (N150/40)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DOC2B, Doc2-beta, Double C2-like domain- containing protein beta, DOC2BL	Protein A/G purified from cell culture supernatant.
WM-REA3257	Anti-WRN Antibody (N260/17)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	RecQ protein-like 2, DNA helicase, RecQ- like type 3, RecQ3, Werner syndrome ATP- dependent helicase, RECQ3, RECQL2, Exonuclease WRN, WRN	Protein A/G purified from cell culture supernatant.
WM-REA3258	Anti-WRN Antibody (N260/4)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	RecQ protein-like 2, DNA helicase, RecQ- like type 3, RecQ3, Werner syndrome ATP- dependent helicase, RECQ3, RECQL2, Exonuclease WRN, WRN	Protein A/G purified from cell culture supernatant.
WM-REA3259	Anti-WRN Antibody (N428/12)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	RecQ protein-like 2, DNA helicase, RecQ- like type 3, RecQ3, Werner syndrome ATP- dependent helicase, RECQ3, RECQL2, Exonuclease WRN, WRN	Protein A/G purified from cell culture supernatant.

WM-REA3260	Anti-Kir2.2 K+ channel Antibody (N124B/23)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Inward rectifier K(+) channel Kir2.2v, IRK-2, Inward rectifier K(+) channel Kir2.2, Potassium channel, inwardly rectifying subfamily J member 12, IRK2, KCNJN1, KCNJ12, ATP-sensitive inward rectifier potassium channel 12	Protein A/G purified from cell culture supernatant.
WM-REA3261	Anti-Kir2.2 K+ channel Antibody (N124B/38)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Inward rectifier K(+) channel Kir2.2v, IRK-2, Inward rectifier K(+) channel Kir2.2, Potassium channel, inwardly rectifying subfamily J member 12, IRK2, KCNJN1, KCNJ12, ATP-sensitive inward rectifier potassium channel 12	Protein A/G purified from cell culture supernatant.
WM-REA3262	Anti-Kir2.2 K+ channel Antibody (N240/17)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Inward rectifier K(+) channel Kir2.2v, IRK-2, Inward rectifier K(+) channel Kir2.2, Potassium channel, inwardly rectifying subfamily J member 12, IRK2, KCNJN1, KCNJ12, ATP-sensitive inward rectifier potassium channel 12	Protein A/G purified from cell culture supernatant.



WM-REA3263	Anti-Nav1.5 Na ⁺ channel Antibody (N373/71)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Sodium channel protein type V subunit alpha, SCN5A, Sodium channel protein type 5 subunit alpha, hH1, Voltage-gated sodium channel subunit alpha Nav1.5, Sodium channel protein cardiac muscle subunit alpha	Protein A/G purified from cell culture supernatant.
WM-REA3264	Anti-Nav1.5 Na ⁺ channel Antibody (N373/96)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Sodium channel protein type V subunit alpha, SCN5A, Sodium channel protein type 5 subunit alpha, hH1, Voltage-gated sodium channel subunit alpha Nav1.5, Sodium channel protein cardiac muscle subunit alpha	Protein A/G purified from cell culture supernatant.
WM-REA3265	Anti-Nav1.5 Na ⁺ channel Antibody (N397/19)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Sodium channel protein type V subunit alpha, SCN5A, Sodium channel protein type 5 subunit alpha, hH1, Voltage-gated sodium channel subunit alpha Nav1.5, Sodium channel protein cardiac muscle subunit alpha	Protein A/G purified from cell culture supernatant.

WM-REA3266 Anti-ITPR Antibody (N350/38)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	IP3R 2, Type 2 inositol 1, 4, 5-trisphosphate receptor, ITPR2, Inositol 1, 4, 5-trisphosphate receptor type 2, IP3 receptor isoform 2, InsP3R2, Type 2 InsP3 receptor	Protein A/G purified from cell culture supernatant.
WM-REA3267 Anti-ITPR Antibody (N350/73)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	IP3R 2, Type 2 inositol 1, 4, 5-trisphosphate receptor, ITPR2, Inositol 1, 4, 5-trisphosphate receptor type 2, IP3 receptor isoform 2, InsP3R2, Type 2 InsP3 receptor	Protein A/G purified from cell culture supernatant.
WM-REA3268 Anti-ITPR Antibody (N350/75)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	IP3R 2, Type 2 inositol 1, 4, 5-trisphosphate receptor, ITPR2, Inositol 1, 4, 5-trisphosphate receptor type 2, IP3 receptor isoform 2, InsP3R2, Type 2 InsP3 receptor	Protein A/G purified from cell culture supernatant.
WM-REA3269 Anti-Kir6.2 K+ channel Antibody (N363/58)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Potassium channel, inwardly rectifying subfamily J member 11, ATP-sensitive inward rectifier potassium channel 11, KCNJ11, Inward rectifier K(+) channel Kir6.2, IKATP	Protein A/G purified from cell culture supernatant.

WM-REA3270	Anti-Kir6.2 K ⁺ channel Antibody (N363/71)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Potassium channel, inwardly rectifying subfamily J member 11, ATP-sensitive inward rectifier potassium channel 11, KCNJ11, Inward rectifier K(+) channel Kir6.2, IKATP	Protein A/G purified from cell culture supernatant.
WM-REA3271	Anti-Kir6.2 K ⁺ channel Antibody (N363/95)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Potassium channel, inwardly rectifying subfamily J member 11, ATP-sensitive inward rectifier potassium channel 11, KCNJ11, Inward rectifier K(+) channel Kir6.2, IKATP	Protein A/G purified from cell culture supernatant.
WM-REA3272	Anti-MESD Antibody (N88/10)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	LDLR chaperone MESD, Renal carcinoma antigen NY-REN-61, Mesoderm development protein, MESD, Mesoderm development candidate 2, KIAA0081, LRP chaperone MESD, MESDC2, MESDM, Mesoderm development LRP chaperone MESD	Protein A/G purified from cell culture supernatant.

WM-REA3273	Anti-MESD Antibody (N88/12)	Mouse	Monoclonal		IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	LDLR chaperone MESD, Renal carcinoma antigen NY- REN-61, Mesoderm development protein, MESD, Mesoderm development candidate 2, KIAA0081, LRP chaperone MESD, MESDC2, MESDM, Mesoderm development LRP chaperone MESD	Protein A/G purified from cell culture supernatant.
WM-REA3274	Anti-Kv2.1 K+ channel Antibody (K39/25)	Mouse	Monoclonal	Human, Mouse, Rat	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	h-DRK1, Delayed rectifier potassium channel 1, Potassium voltage-gated channel subfamily B member 1, KCNB1, Voltage- gated potassium channel subunit Kv2.1, DRK1	Protein A/G purified from cell culture supernatant.
WM-REA3275	Anti-Kv2.1 K+ channel Antibody (K89/34)	Mouse	Monoclonal		IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	h-DRK1, Delayed rectifier potassium channel 1, Potassium voltage-gated channel subfamily B member 1, KCNB1, Voltage- gated potassium channel subunit Kv2.1, DRK1	Protein A/G purified from cell culture supernatant.

WM-REA3276	Anti-Kv2.1 K+ channel Antibody (L80/21)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	h-DRK1, Delayed rectifier potassium channel 1, Potassium voltage-gated channel subfamily B member 1, KCNB1, Voltage-gated potassium channel subunit Kv2.1, DRK1	Protein A/G purified from cell culture supernatant.
WM-REA3277	Anti-Kv2.1 K+ channel Antibody (L83/11)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	h-DRK1, Delayed rectifier potassium channel 1, Potassium voltage-gated channel subfamily B member 1, KCNB1, Voltage-gated potassium channel subunit Kv2.1, DRK1	Protein A/G purified from cell culture supernatant.
WM-REA3278	Anti-Kv2.3 K+ channel/Kv8.1 Antibody (K50/27)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Voltage-gated potassium channel subunit Kv8.1, KCNV1, Neuronal potassium channel alpha subunit HNKA, Potassium voltage-gated channel subfamily V member 1	Protein A/G purified from cell culture supernatant.
WM-REA3279	Anti-Kv2.3 K+ channel/Kv8.1 Antibody (K50/36)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Voltage-gated potassium channel subunit Kv8.1, KCNV1, Neuronal potassium channel alpha subunit HNKA, Potassium voltage-gated channel subfamily V member 1	Protein A/G purified from cell culture supernatant.

WM-REA3280	Anti-Kv2.3 K+ channel/Kv8.1 Antibody (K50/5)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Voltage-gated potassium channel subunit Kv8.1, Neuronal potassium channel alpha subunit HNKA, Potassium voltage-gated channel subfamily V member 1	Protein A/G purified from cell culture supernatant.
WM-REA3281	Anti-Kvbeta1.1 K+ channel Antibody (K40/17)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Voltage-gated potassium channel subunit beta-1, KCNAB1, K(+) channel subunit beta-1, KCNA1B, Kv-beta-1	Protein A/G purified from cell culture supernatant.
WM-REA3282	Anti-Kvbeta1.1 K+ channel Antibody (K9/40)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Voltage-gated potassium channel subunit beta-1, KCNAB1, K(+) channel subunit beta-1, KCNA1B, Kv-beta-1	Protein A/G purified from cell culture supernatant.
WM-REA3283	Anti-Kvbeta1.2 K+ channel Antibody (K47/34)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Voltage-gated potassium channel subunit beta-1, KCNAB1, K(+) channel subunit beta-1, KCNA1B, Kv-beta-1	Protein A/G purified from cell culture supernatant.
WM-REA3284	Anti-Kvbeta1.2 K+ channel Antibody (K47/40)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Voltage-gated potassium channel subunit beta-1, KCNAB1, K(+) channel subunit beta-1, KCNA1B, Kv-beta-1	Protein A/G purified from cell culture supernatant.
WM-REA3285	Anti-Kvbeta1.2 K+ channel Antibody (K47/42)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Voltage-gated potassium channel subunit beta-1, KCNAB1, K(+) channel subunit beta-1, KCNA1B, Kv-beta-1	Protein A/G purified from cell culture supernatant.

WM-REA3286	Anti-Kvbeta K+ channel/Pan-Kvbeta K+ channel Antibody (K25/73)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	KCNAB2, hKvbeta2, KCNK2, KCNA2B, Voltage-gated potassium channel subunit beta-2, K(+) channel subunit beta-2, Kv-beta-2	Protein A/G purified from cell culture supernatant.
WM-REA3287	Anti-Kvbeta2 K+ channel Antibody (K17/24)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	KCNAB2, hKvbeta2, KCNK2, KCNA2B, Voltage-gated potassium channel subunit beta-2, K(+) channel subunit beta-2, Kv-beta-2	Protein A/G purified from cell culture supernatant.
WM-REA3288	Anti-Kvbeta2 K+ channel Antibody (K17/70)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	KCNAB2, hKvbeta2, KCNK2, KCNA2B, Voltage-gated potassium channel subunit beta-2, K(+) channel subunit beta-2, Kv-beta-2	Protein A/G purified from cell culture supernatant.
WM-REA3289	Anti-GluN2C/NR2C glutamate receptor Antibody (N422/18)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	NR2C, GRIN2C, Glutamate [NMDA] receptor subunit epsilon-3, Glutamate receptor ionotropic, NMDA 2C, N-methyl D-aspartate receptor subtype 2C, NMDAR2C, GluN2C	Protein A/G purified from cell culture supernatant.

WM-REA3290	Anti-GluN2C/NR2C glutamate receptor Antibody (N422/76)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	NR2C, GRIN2C, Glutamate [NMDA] receptor subunit epsilon-3, Glutamate receptor ionotropic, NMDA 2C, N-methyl D-aspartate receptor subtype 2C, NMDAR2C, GluN2C	Protein A/G purified from cell culture supernatant.
WM-REA3291	Anti-GluN2C/NR2C glutamate receptor Antibody (N464A/94)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	NR2C, GRIN2C, Glutamate [NMDA] receptor subunit epsilon-3, Glutamate receptor ionotropic, NMDA 2C, N-methyl D-aspartate receptor subtype 2C, NMDAR2C, GluN2C	Protein A/G purified from cell culture supernatant.
WM-REA3292	Anti-PSD-93/Chapsyn-110 Antibody (N18/28)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Channel-associated protein of synapse-110, Chapsyn-110, DLG2, Disks large homolog 2, Postsynaptic density protein PSD-93	Protein A/G purified from cell culture supernatant.
WM-REA3293	Anti-PSD-93/Chapsyn-110 Antibody (N18/30)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Channel-associated protein of synapse-110, Chapsyn-110, DLG2, Disks large homolog 2, Postsynaptic density protein PSD-93	Protein A/G purified from cell culture supernatant.

WM-REA3294	Anti-PSD-93/Chapsyn-110 Antibody (N18/9)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Channel-associated protein of synapse-110, Chapsyn-110, DLG2, Disks large homolog 2, Postsynaptic density protein PSD-93	Protein A/G purified from cell culture supernatant.
WM-REA3295	Anti-Kir6.1 K+ channel Antibody (N366/12)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Potassium channel, inwardly rectifying subfamily J member 8, uKATP-1, ATP-sensitive inward rectifier potassium channel 8, KCNJ8, Inward rectifier K(+)	channel Kir6.1 Protein A/G purified from cell culture supernatant.
WM-REA3296	Anti-Kir6.1 K+ channel Antibody (N366/60)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Potassium channel, inwardly rectifying subfamily J member 8, uKATP-1, ATP-sensitive inward rectifier potassium channel 8, KCNJ8, Inward rectifier K(+)	channel Kir6.1 Protein A/G purified from cell culture supernatant.
WM-REA3297	Anti-Nav1.1 Na+ channel Antibody (K74/53)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	2.37 mg/ml	>95% as determined by SDS-PAGE	Sodium channel protein type I subunit alpha, NAC1, SCN1A, Sodium channel protein type 1 subunit alpha, Sodium channel protein brain I subunit alpha, SCN1, Voltage-gated sodium channel subunit alpha	Nav1.1 Protein A/G purified from cell culture supernatant.



WM-REA3298	Anti-Nav1.1 Na ⁺ channel Antibody (K74/71)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1.4 mg/ml	>95% as determined by SDS-PAGE	Sodium channel protein type I subunit alpha, NAC1, SCN1A, Sodium channel protein type 1 subunit alpha, Sodium channel protein brain I subunit alpha, SCN1, Voltage-gated sodium channel subunit alpha Nav1.1	Protein A/G purified from cell culture supernatant.
WM-REA3299	Anti-Nav1.7 Na ⁺ channel Antibody (N418/115)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Sodium channel protein type 9 subunit alpha, NENA, Neuroendocrine sodium channel, Sodium channel protein type IX subunit alpha, SCN9A, Voltage-gated sodium channel subunit alpha Nav1.7, PN1, Peripheral sodium channel 1, hNE-Na	Protein A/G purified from cell culture supernatant.



WM-REA3300	Anti-Nav1.7 Na ⁺ channel Antibody (N68/6)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Sodium channel protein type 9 subunit alpha, NENA, Neuroendocrine sodium channel, Sodium channel protein type IX subunit alpha, SCN9A, Voltage-gated sodium channel subunit alpha Nav1.7, PN1, Peripheral sodium channel 1, hNE-Na	Protein A/G purified from cell culture supernatant.
WM-REA3301	Anti-Cav2.3 Ca ²⁺ channel Antibody (N493/11)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CAC46, CACNA1E, BII, Calcium channel, L type, alpha-1 polypeptide, isoform 6, Voltage-dependent R-type calcium channel subunit alpha-1E, Brain calcium channel II, CACNL1A6, Voltage-gated calcium channel subunit alpha Cav2.3	Protein A/G purified from cell culture supernatant.

WM-REA3302	Anti-Cav2.3 Ca ²⁺ channel Antibody (N493/22)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1.21 mg/ml	>95% as determined by SDS-PAGE	CAC6, CACNA1E, BII, Calcium channel, L type, alpha-1 polypeptide, isoform 6, Voltage-dependent R-type calcium channel subunit alpha-1E, Brain calcium channel II, CACNL1A6, Voltage-gated calcium channel subunit alpha Cav2.3	Protein A/G purified from cell culture supernatant.
WM-REA3303	Anti-Cav2.3 Ca ²⁺ channel Antibody (N493/92)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CAC6, CACNA1E, BII, Calcium channel, L type, alpha-1 polypeptide, isoform 6, Voltage-dependent R-type calcium channel subunit alpha-1E, Brain calcium channel II, CACNL1A6, Voltage-gated calcium channel subunit alpha Cav2.3	Protein A/G purified from cell culture supernatant.
WM-REA3304	Anti-GluK5/Grik5/KA2 kainate receptor Antibody (N279A/79)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Excitatory amino acid receptor 2, EAA2, KA2, GluK5, Glutamate receptor KA-2, GRIK2, Glutamate receptor ionotropic, kainate 5, GRIK5	Protein A/G purified from cell culture supernatant.

WM-REA3305	Anti-GluK5/Grik5/KA2 kainate receptor Antibody (N279B/27)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Excitatory amino acid receptor 2, EAA2, KA2, GluK5, Glutamate receptor KA-2, GRIK2, Glutamate receptor ionotropic, kainate 5, GRIK5	Protein A/G purified from cell culture supernatant.
WM-REA3306	Anti-ASIC2A Antibody (N412A/10)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	BNAC1, ACCN, ACCN1, Mammalian degenerin homolog, Acid-sensing ion channel 2, BNAC1, MDEG, Amiloride- sensitive brain sodium channel, Amiloride- sensitive cation channel 1, neuronal, ASIC2, Brain sodium channel 1, Amiloride- sensitive cation channel neuronal 1, BNC1	Protein A/G purified from cell culture supernatant.

WM-REA3307	Anti-ASIC2A Antibody (N412A/55)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	BNAC1, ACCN, ACCN1, Mammalian degenerin homolog, Acid-sensing ion channel 2, BNAC1, MDEG, Amiloride- sensitive brain sodium channel, Amiloride- sensitive cation channel 1, neuronal, ASIC2, Brain sodium channel 1, Amiloride- sensitive cation channel neuronal 1, BNC1	Protein A/G purified from cell culture supernatant.
WM-REA3308	Anti-ASIC2A Antibody (N412A/61)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	BNAC1, ACCN, ACCN1, Mammalian degenerin homolog, Acid-sensing ion channel 2, BNAC1, MDEG, Amiloride- sensitive brain sodium channel, Amiloride- sensitive cation channel 1, neuronal, ASIC2, Brain sodium channel 1, Amiloride- sensitive cation channel neuronal 1, BNC1	Protein A/G purified from cell culture supernatant.

WM-REA3309	Anti-VACHT Antibody (N425/45)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Solute carrier family 18 member 3, VACHT, purified from Vesicular acetylcholine transporter, SLC18A3, supernatant. VACHT
WM-REA3310	Anti-VACHT Antibody (N6/38)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Solute carrier family 18 member 3, VACHT, purified from Vesicular acetylcholine transporter, SLC18A3, supernatant. VACHT
WM-REA3311	Anti-VACHT Antibody (N6/45)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Solute carrier family 18 member 3, VACHT, purified from Vesicular acetylcholine transporter, SLC18A3, supernatant. VACHT
WM-REA3312	Anti-Frataxin Antibody (N191/6)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	FXN, Frataxin(81-210), Friedreich ataxia protein, m56-FXN, Frataxin, mitochondrial, Fxn, d-FXN, m78-FXN, i-FXN, m81-FXN, X25, FRDA
WM-REA3313	Anti-Frataxin Antibody (N191/7)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	FXN, Frataxin(81-210), Friedreich ataxia protein, m56-FXN, Frataxin, mitochondrial, Fxn, d-FXN, m78-FXN, i-FXN, m81-FXN, X25, FRDA

WM-REA3314 Anti-TrkB Antibody (N457/28)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Neurotrophic tyrosine kinase receptor type 2, TrkB tyrosine kinase, GP145-TrkB, TRKB, NTRK2, Tropomyosin-related kinase B, BDNF/NT-3 growth factors receptor, Trk-B	Protein A/G purified from cell culture supernatant.
WM-REA3315 Anti-TrkB Antibody (N457/39)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Neurotrophic tyrosine kinase receptor type 2, TrkB tyrosine kinase, GP145-TrkB, TRKB, NTRK2, Tropomyosin-related kinase B, BDNF/NT-3 growth factors receptor, Trk-B	Protein A/G purified from cell culture supernatant.
WM-REA3316 Anti-TrkB Antibody (N457/79)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Neurotrophic tyrosine kinase receptor type 2, TrkB tyrosine kinase, GP145-TrkB, TRKB, NTRK2, Tropomyosin-related kinase B, BDNF/NT-3 growth factors receptor, Trk-B	Protein A/G purified from cell culture supernatant.
WM-REA3317 Anti-Tafazzin Antibody (N173B/13)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	EFE2, TAZ, G4.5, Tafazzin, Protein G4.5	Protein A/G purified from cell culture supernatant.

WM-REA3318	Anti-SMN2 Antibody (N179/14)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SMNC, Survival motor neuron protein, SMNT, Component of gems 1, SMN1, SMN, Gemin-1	Protein A/G purified from cell culture supernatant.
WM-REA3319	Anti-SMN2 Antibody (N179/6)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SMNC, Survival motor neuron protein, SMNT, Component of gems 1, SMN1, SMN, Gemin-1	Protein A/G purified from cell culture supernatant.
WM-REA3320	Anti-SMN2 Antibody (N179/8)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SMNC, Survival motor neuron protein, SMNT, Component of gems 1, SMN1, SMN, Gemin-1	Protein A/G purified from cell culture supernatant.
WM-REA3321	Anti-MOG Antibody (L94/54)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	MOG, Myelin- oligodendrocyte glycoprotein	Protein A/G purified from cell culture supernatant.
WM-REA3322	Anti-ZNF423 Antibody (N328B/15)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Zinc finger protein 423, KIAA0760, Olf1/EBF-associated zinc finger protein, Smad- and Olf- interacting zinc finger protein, NPHP14, OAZ, hOAZ, ZNF423	Protein A/G purified from cell culture supernatant.
WM-REA3323	Anti-ZNF423 Antibody (N328B/37)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Zinc finger protein 423, KIAA0760, Olf1/EBF-associated zinc finger protein, Smad- and Olf- interacting zinc finger protein, NPHP14, OAZ, hOAZ, ZNF423	Protein A/G purified from cell culture supernatant.

WM-REA3324	Anti-SPHKAP Antibody (L131/27)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SKIP, Sphingosine kinase type 1-interacting protein, KIAA1678, A-kinase anchor protein SPHKAP, SPHK1-interactor and AKAP domain-containing protein, SPHKAP	Protein A/G purified from cell culture supernatant.
WM-REA3325	Anti-SPHKAP Antibody (L131/42)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SKIP, Sphingosine kinase type 1-interacting protein, KIAA1678, A-kinase anchor protein SPHKAP, SPHK1-interactor and AKAP domain-containing protein, SPHKAP	Protein A/G purified from cell culture supernatant.
WM-REA3326	Anti-SPHKAP Antibody (L131/60)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SKIP, Sphingosine kinase type 1-interacting protein, KIAA1678, A-kinase anchor protein SPHKAP, SPHK1-interactor and AKAP domain-containing protein, SPHKAP	Protein A/G purified from cell culture supernatant.
WM-REA3327	Anti-LRRK1 Antibody (N341/12)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	LRRK1, Leucine-rich repeat serine/threonine-protein kinase 1, KIAA1790	Protein A/G purified from cell culture supernatant.
WM-REA3328	Anti-LRRK1 Antibody (N341/37)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	LRRK1, Leucine-rich repeat serine/threonine-protein kinase 1, KIAA1790	Protein A/G purified from cell culture supernatant.

WM-REA3329	Anti-Arl13b Antibody (N295A/45)	Mouse	Monoclonal		IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ARL2-like protein 1, ADP-ribosylation factor-like protein 13B, ARL2L1, ADP-ribosylation factor-like protein 2-like 1, ARL13B	Protein A/G purified from cell culture supernatant.
WM-REA3330	Anti-Arl13b Antibody (N295B/54)	Mouse	Monoclonal		IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ARL2-like protein 1, ADP-ribosylation factor-like protein 13B, ARL2L1, ADP-ribosylation factor-like protein 2-like 1, ARL13B	Protein A/G purified from cell culture supernatant.
WM-REA3331	Anti-Arl13b Antibody (N295B/66)	Mouse	Monoclonal	Mouse, Rat	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ARL2-like protein 1, ADP-ribosylation factor-like protein 13B, ARL2L1, ADP-ribosylation factor-like protein 2-like 1, ARL13B	Protein A/G purified from cell culture supernatant.
WM-REA3332	Anti-ANO6/TMEM16F Antibody (N429/14)	Mouse	Monoclonal		IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SCAN channel, ANO6, TMEM16F, Small-conductance calcium-activated nonselective cation channel, Transmembrane protein 16F, Anoctamin-6	Protein A/G purified from cell culture supernatant.
WM-REA3333	Anti-ANO6/TMEM16F Antibody (N429/19)	Mouse	Monoclonal		IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SCAN channel, ANO6, TMEM16F, Small-conductance calcium-activated nonselective cation channel, Transmembrane protein 16F, Anoctamin-6	Protein A/G purified from cell culture supernatant.

WM-REA3334	Anti-ANO6/TMEM16F Antibody (N429/47)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SCAN channel, ANO6, TMEM16F, Small-conductance calcium-activated nonselective cation channel, Transmembrane protein 16F, Anoctamin-6	Protein A/G purified from cell culture supernatant.
WM-REA3335	Anti-Tmem119 Antibody (L128/36)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Transmembrane protein 119, OBIF, Osteoblast induction factor, TMEM119	Protein A/G purified from cell culture supernatant.
WM-REA3336	Anti-Tmem119 Antibody (L128/43)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Transmembrane protein 119, OBIF, Osteoblast induction factor, TMEM119	Protein A/G purified from cell culture supernatant.
WM-REA3337	Anti-Tmem119 Antibody (L128/89)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Transmembrane protein 119, OBIF, Osteoblast induction factor, TMEM119	Protein A/G purified from cell culture supernatant.
WM-REA3338	Anti-Phosphoserine-2-OH Antibody (N259/48)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	LACTB2, Beta-lactamase-like protein 2, Endoribonuclease LACTB2	Protein A/G purified from cell culture supernatant.
WM-REA3339	Anti-Phosphoserine-2-OH Antibody (N259/52)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	LACTB2, Beta-lactamase-like protein 2, Endoribonuclease LACTB2	Protein A/G purified from cell culture supernatant.
WM-REA3340	Anti-LRRK2/Dardarin Antibody (1D8)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Dardarin, Leucine-rich repeat serine/threonine-protein kinase 2, PARK8, LRRK2	Protein A/G purified from cell culture supernatant.
WM-REA3341	Anti-LRRK2/Dardarin Antibody (8G10)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	2.21 mg/ml	>95% as determined by SDS-PAGE	Dardarin, Leucine-rich repeat serine/threonine-protein kinase 2, PARK8, LRRK2	Protein A/G purified from cell culture supernatant.

WM-REA3342	Anti-LRRK2/Dardarin Antibody (N138/6)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Dardarin, Leucine-rich repeat serine/threonine-protein kinase 2, PARK8, LRRK2	Protein A/G purified from cell culture supernatant.
WM-REA3343	Anti-LRRK2/Dardarin Antibody (N231B/34)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Dardarin, Leucine-rich repeat serine/threonine-protein kinase 2, PARK8, LRRK2	Protein A/G purified from cell culture supernatant.
WM-REA3344	Anti-LRRK2/Dardarin Antibody (N241A/34)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	0.99 mg/ml	>95% as determined by SDS-PAGE	Dardarin, Leucine-rich repeat serine/threonine-protein kinase 2, PARK8, LRRK2	Protein A/G purified from cell culture supernatant.
WM-REA3345	Anti-ATAT1 Antibody (N347/36)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	C6orf134, TAT, MEC17, Alpha-TAT, ATAT1, Alpha-TAT1, Acetyltransferase mec-17 homolog, Alpha-tubulin N-acetyltransferase 1	Protein A/G purified from cell culture supernatant.
WM-REA3346	Anti-ATAT1 Antibody (N347/42)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	C6orf134, TAT, MEC17, Alpha-TAT, ATAT1, Alpha-TAT1, Acetyltransferase mec-17 homolog, Alpha-tubulin N-acetyltransferase 1	Protein A/G purified from cell culture supernatant.
WM-REA3347	Anti-ATAT1 Antibody (N347/70)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	C6orf134, TAT, MEC17, Alpha-TAT, ATAT1, Alpha-TAT1, Acetyltransferase mec-17 homolog, Alpha-tubulin N-acetyltransferase 1	Protein A/G purified from cell culture supernatant.

WM-REA3348	Anti-Synaptotagmin-6 Antibody (N270/45)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SYT6, Synaptotagmin VI, Synaptotagmin-6, SytVI	Protein A/G purified from cell culture supernatant.
WM-REA3349	Anti-Synaptotagmin-6 Antibody (N270/46)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SYT6, Synaptotagmin VI, Synaptotagmin-6, SytVI	Protein A/G purified from cell culture supernatant.
WM-REA3350	Anti-Synaptotagmin-6 Antibody (N270/47)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SYT6, Synaptotagmin VI, Synaptotagmin-6, SytVI	Protein A/G purified from cell culture supernatant.
WM-REA3351	Anti-OCRL/INPP5b Antibody (N166A/17)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	27 kDa inositol polyphosphate phosphatase interacting protein B, Ses2, IPIP27B, PH domain-containing endocytic trafficking adaptor 2, Sesquipedalian-2, PHETA2, FAM109B	Protein A/G purified from cell culture supernatant.
WM-REA3352	Anti-OCRL/INPP5b Antibody (N166A/26)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	27 kDa inositol polyphosphate phosphatase interacting protein B, Ses2, IPIP27B, PH domain-containing endocytic trafficking adaptor 2, Sesquipedalian-2, PHETA2, FAM109B	Protein A/G purified from cell culture supernatant.

WM-REA3353	Anti-OCRL/INPP5b Antibody (N166A/8)	Mouse	Monoclonal		IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	27 kDa inositol polyphosphate phosphatase interacting protein B, Ses2, IPIP27B, PH domain-containing endocytic trafficking adaptor 2, Sesquipedalian-2, PHETA2, FAM109B	Protein A/G purified from cell culture supernatant.
WM-REA3354	Anti-PARIS/ZNF746 Antibody (N196/12)	Mouse	Monoclonal		IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Zinc finger protein 746, PARIS, Parkin- interacting substrate, ZNF746	Protein A/G purified from cell culture supernatant.
WM-REA3355	Anti-PARIS/ZNF746 Antibody (N196/14)	Mouse	Monoclonal		IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Zinc finger protein 746, PARIS, Parkin- interacting substrate, ZNF746	Protein A/G purified from cell culture supernatant.
WM-REA3356	Anti-PARIS/ZNF746 Antibody (N196/16)	Mouse	Monoclonal	Human, Mouse, Rat	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Zinc finger protein 746, PARIS, Parkin- interacting substrate, ZNF746	Protein A/G purified from cell culture supernatant.
WM-REA3357	Anti-Histone H3.3 Antibody (N158/15)	Mouse	Monoclonal		IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Histone H3.3C, H3-5, Histone H3.5, H3F3C	Protein A/G purified from cell culture supernatant.
WM-REA3358	Anti-Histone H3.3 Antibody (N158/19)	Mouse	Monoclonal		IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Histone H3.3C, H3-5, Histone H3.5, H3F3C	Protein A/G purified from cell culture supernatant.
WM-REA3359	Anti-Histone H3.3 Antibody (N158/28)	Mouse	Monoclonal		IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Histone H3.3C, H3-5, Histone H3.5, H3F3C	Protein A/G purified from cell culture supernatant.

WM-REA3360	Anti-KChIP4 K+ channel Antibody (N423/23)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Calsenilin-like protein, CALP, KCHIP4, Kv channel-interacting protein 4, Potassium channel-interacting protein 4, KCNIP4, A-type potassium channel modulatory protein 4, KChIP4	Protein A/G purified from cell culture supernatant.
WM-REA3361	Anti-KChIP4 K+ channel Antibody (N423/42)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Calsenilin-like protein, CALP, KCHIP4, Kv channel-interacting protein 4, Potassium channel-interacting protein 4, KCNIP4, A-type potassium channel modulatory protein 4, KChIP4	Protein A/G purified from cell culture supernatant.
WM-REA3362	Anti-KChIP4 K+ channel Antibody (N423/75)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Calsenilin-like protein, CALP, KCHIP4, Kv channel-interacting protein 4, Potassium channel-interacting protein 4, KCNIP4, A-type potassium channel modulatory protein 4, KChIP4	Protein A/G purified from cell culture supernatant.

WM-REA3363	Anti-Slo2.1/Slick K+ channel Antibody (N11/24)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Sequence like an intermediate conductance potassium channel subunit, Sodium and chloride-activated ATP-sensitive potassium channel Slo2.1, KCNT2, Potassium channel subfamily T member 2, SLICK	Protein A/G purified from cell culture supernatant.
WM-REA3364	Anti-Slo2.1/Slick K+ channel Antibody (N11/33)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Sequence like an intermediate conductance potassium channel subunit, Sodium and chloride-activated ATP-sensitive potassium channel Slo2.1, KCNT2, Potassium channel subfamily T member 2, SLICK	Protein A/G purified from cell culture supernatant.
WM-REA3365	Anti-Malin Antibody (N85/18)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	RING-type E3 ubiquitin transferase NHLRC1, E3 ubiquitin-protein ligase NHLRC1, EPM2B, NHL repeat-containing protein 1, Malin	Protein A/G purified from cell culture supernatant.

WM-REA3366	Anti-Malin Antibody (N85/25)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	RING-type E3 ubiquitin transferase NHLRC1, E3 ubiquitin-protein ligase NHLRC1, EPM2B, NHLRC1, NHL repeat-containing protein 1, Malin	Protein A/G purified from cell culture supernatant.
WM-REA3367	Anti-Synaptotagmin-10 Antibody (N269/73)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SytX, Synaptotagmin-10, Synaptotagmin X, SYT10	Protein A/G purified from cell culture supernatant.
WM-REA3368	Anti-Synaptotagmin-10 Antibody (N269/76)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SytX, Synaptotagmin-10, Synaptotagmin X, SYT10	Protein A/G purified from cell culture supernatant.
WM-REA3369	Anti-Foxi2 Antibody (N349/96)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	FOXI2, Forkhead box protein I2	Protein A/G purified from cell culture supernatant.
WM-REA3370	Anti-Histone H2A.Z/V Antibody (N310/21)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	H2A.F/Z, H2AFV, Histone H2A.V, H2AV, H2AZ2, H2A.Z variant histone 2	Protein A/G purified from cell culture supernatant.
WM-REA3371	Anti-Histone H2A.Z/V Antibody (N310/38)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	H2A.F/Z, H2AFV, Histone H2A.V, H2AV, H2AZ2, H2A.Z variant histone 2	Protein A/G purified from cell culture supernatant.
WM-REA3372	Anti-ANO5/TMEM16E Antibody (N421A/36)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	TMEM16E, Transmembrane protein 16E, Anoctamin-5, Gnathodiaphyseal dysplasia 1 protein, GDD1, ANO5	Protein A/G purified from cell culture supernatant.

WM-REA3373	Anti-ANO5/TMEM16E Antibody (N421A/50)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	TMEM16E, Transmembrane protein 16E, Anoctamin-5, Gnathodiaphyseal dysplasia 1 protein, GDD1, ANO5	Protein A/G purified from cell culture supernatant.
WM-REA3374	Anti-ANO5/TMEM16E Antibody (N421A/85)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	TMEM16E, Transmembrane protein 16E, Anoctamin-5, Gnathodiaphyseal dysplasia 1 protein, GDD1, ANO5	Protein A/G purified from cell culture supernatant.
WM-REA3375	Anti-Rufy3/Singar Antibody (N483/126)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Singar, KIAA0871, RlPx, RUFY3, Rap2-interacting protein x, Single axon-regulated protein, RUN and FYVE domain-containing protein 3, Protein RUFY3	Protein A/G purified from cell culture supernatant.
WM-REA3376	Anti-Rufy3/Singar Antibody (N483/26)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Singar, KIAA0871, RlPx, RUFY3, Rap2-interacting protein x, Single axon-regulated protein, RUN and FYVE domain-containing protein 3, Protein RUFY3	Protein A/G purified from cell culture supernatant.
WM-REA3377	Anti-Rufy3/Singar Antibody (N483/84)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Singar, KIAA0871, RlPx, RUFY3, Rap2-interacting protein x, Single axon-regulated protein, RUN and FYVE domain-containing protein 3, Protein RUFY3	Protein A/G purified from cell culture supernatant.

WM-REA3378 Anti-TrpM8 Antibody (N198/17)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	LTrpC6, TRPP8, LTRPC6, Transient receptor potential cation channel subfamily M member 8, Transient receptor potential p8, TRPM8, LTrpC-6, Trp-p8, Long transient receptor potential channel 6	Protein A/G purified from cell culture supernatant.
WM-REA3379 Anti-TRESK K+ channel Antibody (N467/1)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	TRIK, TWIK-related individual potassium channel, TWIK-related spinal cord potassium channel, Potassium channel subfamily K member 18, TRESK, KCNK18	Protein A/G purified from cell culture supernatant.
WM-REA3380 Anti-TRESK K+ channel Antibody (N467/56)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	TRIK, TWIK-related individual potassium channel, TWIK-related spinal cord potassium channel, Potassium channel subfamily K member 18, TRESK, KCNK18	Protein A/G purified from cell culture supernatant.

WM-REA3381	Anti-TRESK K+ channel Antibody (N467/79)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	TRIK, TWIK-related individual potassium channel, TWIK-related spinal cord potassium channel, Potassium channel subfamily K member 18, TRESK, KCNK18	Protein A/G purified from cell culture supernatant.
WM-REA3382	Anti-Prpt2 Antibody (N485/20)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PRRT2, DSPB3, Proline-rich transmembrane protein 2, Dispanin subfamily B member 3	Protein A/G purified from cell culture supernatant.
WM-REA3383	Anti-Prpt2 Antibody (N485/22)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PRRT2, DSPB3, Proline-rich transmembrane protein 2, Dispanin subfamily B member 3	Protein A/G purified from cell culture supernatant.
WM-REA3384	Anti-Synaptotagmin-9 Antibody (N276A/44)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SYT9, Synaptotagmin-9, SytIX, Synaptotagmin IX	Protein A/G purified from cell culture supernatant.
WM-REA3385	Anti-LRRTM4 Antibody (N205/36)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Leucine-rich repeat transmembrane neuronal protein 4, LRRTM4	Protein A/G purified from cell culture supernatant.
WM-REA3386	Anti-LRRTM4 Antibody (N205B/22)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Leucine-rich repeat transmembrane neuronal protein 4, LRRTM4	Protein A/G purified from cell culture supernatant.
WM-REA3387	Anti-Thioredoxin Antibody (N245/44)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Thioredoxin reductase 3, TGR, TRXR3, TXNRD3, Thioredoxin and glutathione reductase, Thioredoxin reductase TR2	Protein A/G purified from cell culture supernatant.



WM-REA3388	Anti-BKbeta4 K+ channel Antibody (L18A/3)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Calcium-activated potassium channel subunit beta-4, BK channel subunit beta-4, Calcium-activated potassium channel, subfamily M subunit beta-4, KCNMB4, Hbeta4, Slo-beta-4, BKbeta4, Charybdotoxin receptor subunit beta-4, K(VCA)beta-4, Maxi K channel subunit beta-4	Protein A/G purified from cell culture supernatant.
WM-REA3389	Anti-BKbeta4 K+ channel Antibody (N42/37)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Calcium-activated potassium channel subunit beta-4, BK channel subunit beta-4, Calcium-activated potassium channel, subfamily M subunit beta-4, KCNMB4, Hbeta4, Slo-beta-4, BKbeta4, Charybdotoxin receptor subunit beta-4, K(VCA)beta-4, Maxi K channel subunit beta-4	Protein A/G purified from cell culture supernatant.
WM-REA3390	Anti-AMIGO-1 Antibody (L86/33)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	AMIGO, AMIGO1, Amphoterin-induced protein 1, AMIGO-1, KIAA1163, Alivin-2, ALI2	Protein A/G purified from cell culture supernatant.

WM-REA3391	Anti-AMIGO-1 Antibody (L86/36)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	AMIGO, AMIGO1, Amphoterin-induced protein 1, AMIGO-1, KIAA1163, Alivin-2, ALI2	Protein A/G purified from cell culture supernatant.
WM-REA3392	Anti-AMIGO-1 Antibody (L86A/37)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	AMIGO, AMIGO1, Amphoterin-induced protein 1, AMIGO-1, KIAA1163, Alivin-2, ALI2	Protein A/G purified from cell culture supernatant.
WM-REA3393	Anti-Proser1 Antibody (N456/39)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	KIAA2032, C13orf23, Proline and serine-rich protein 1, PROSER1	Protein A/G purified from cell culture supernatant.
WM-REA3394	Anti-Homer1 Antibody (L113/13)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Homer protein homolog 1, HOMER1, Homer-1, SYN47	Protein A/G purified from cell culture supernatant.
WM-REA3395	Anti-Homer1 Antibody (L113/27)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Homer protein homolog 1, HOMER1, Homer-1, SYN47	Protein A/G purified from cell culture supernatant.
WM-REA3396	Anti-SLC13A5/NaCT Antibody (N488/25)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	NaCT, Solute carrier family 13 member 5, Sodium-coupled citrate transporter, NACT, Na(+)/citrate cotransporter, SLC13A5, Sodium-dependent citrate transporter	Protein A/G purified from cell culture supernatant.
WM-REA3397	Anti-SLC13A5/NaCT Antibody (N488/94)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	NaCT, Solute carrier family 13 member 5, Sodium-coupled citrate transporter, NACT, Na(+)/citrate cotransporter, SLC13A5, Sodium-dependent citrate transporter	Protein A/G purified from cell culture supernatant.

WM-REA3398	Anti-Npas4 Antibody (N408/62)	Mouse	Monoclonal	Mouse, Rat	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	bHLHe79, NXF, Class E basic helix-loop-helix PAS domain-containing protein 10, PASD10, Neuronal PAS4, Neuronal PAS domain-containing protein 4, NPAS4, HLH-PAS transcription factor NXF	Protein A/G purified from cell culture supernatant.
WM-REA3399	Anti-Npas4 Antibody (N408/79)	Mouse	Monoclonal		IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	bHLHe79, NXF, Class E basic helix-loop-helix PAS domain-containing protein 10, PASD10, Neuronal PAS4, Neuronal PAS domain-containing protein 4, NPAS4, HLH-PAS transcription factor NXF	Protein A/G purified from cell culture supernatant.
WM-REA3400	Anti-Npas4 Antibody (N408/87)	Mouse	Monoclonal		IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	bHLHe79, NXF, Class E basic helix-loop-helix PAS domain-containing protein 10, PASD10, Neuronal PAS4, Neuronal PAS domain-containing protein 4, NPAS4, HLH-PAS transcription factor NXF	Protein A/G purified from cell culture supernatant.
WM-REA3401	Anti-Synaptotagmin-12 Antibody (N277/44)	Mouse	Monoclonal		IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Synaptotagmin-12, SytXII, SYT12, Synaptotagmin XII	Protein A/G purified from cell culture supernatant.

WM-REA3402	Anti-Synaptotagmin-12 Antibody (N277/7)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Synaptotagmin-12, SytXII, SYT12, Synaptotagmin XII	Protein A/G purified from cell culture supernatant.
WM-REA3403	Anti-Mitofusin-1 Antibody (N111/24)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Fzo homolog, Transmembrane GTPase MFN1, Mitofusin-1	Protein A/G purified from cell culture supernatant.
WM-REA3404	Anti-Mitofusin-1 Antibody (N111/27)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Fzo homolog, Transmembrane GTPase MFN1, Mitofusin-1	Protein A/G purified from cell culture supernatant.
WM-REA3405	Anti-Miro2 Antibody (N384/63)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Ras homolog gene family member T2, MIRO-2, ARHT2, hMiro-2, Mitochondrial Rho GTPase 2, C16orf39, RHOT2	Protein A/G purified from cell culture supernatant.
WM-REA3406	Anti-Miro2 Antibody (N384/74)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Ras homolog gene family member T2, MIRO-2, ARHT2, hMiro-2, Mitochondrial Rho GTPase 2, C16orf39, RHOT2	Protein A/G purified from cell culture supernatant.
WM-REA3407	Anti-Miro2 Antibody (N384/96)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Ras homolog gene family member T2, MIRO-2, ARHT2, hMiro-2, Mitochondrial Rho GTPase 2, C16orf39, RHOT2	Protein A/G purified from cell culture supernatant.
WM-REA3408	Anti-Miro1 Antibody (N383/18)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Ras homolog gene family member T1, RHOT1, Rac-GTP-binding protein-like protein, MIRO-1, ARHT1, hMiro-1, Mitochondrial Rho GTPase 1	Protein A/G purified from cell culture supernatant.

WM-REA3409	Anti-Miro1 Antibody (N383A/52)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Ras homolog gene family member T1, RHOT1, Rac-GTP- binding protein-like protein, MIRO-1, ARHT1, hMiro-1, Mitochondrial Rho GTPase 1	Protein A/G purified from cell culture supernatant.
WM-REA3410	Anti-Miro1 Antibody (N383A/92)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Ras homolog gene family member T1, RHOT1, Rac-GTP- binding protein-like protein, MIRO-1, ARHT1, hMiro-1, Mitochondrial Rho GTPase 1	Protein A/G purified from cell culture supernatant.
WM-REA3411	Anti-TRIP8b Antibody (N212/17)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Tetratricopeptide repeat-containing Rab8b-interacting protein, PEX5-related protein, PEX5-like protein, Peroxisome biogenesis factor 5- like, Pex5Rp, Peroxin- 5-related protein, TRIP8b, PXR2, PEX5R, PEX2-related protein, PEX5L	Protein A/G purified from cell culture supernatant.
WM-REA3412	Anti-TRIP8b Antibody (N212/7)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Tetratricopeptide repeat-containing Rab8b-interacting protein, PEX5-related protein, PEX5-like protein, Peroxisome biogenesis factor 5- like, Pex5Rp, Peroxin- 5-related protein, TRIP8b, PXR2, PEX5R, PEX2-related protein, PEX5L	Protein A/G purified from cell culture supernatant.

WM-REA3413	Anti-Rem2 Antibody (N324/2)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	REM2, Rad and Gem- like GTP-binding protein 2, GTP- binding protein REM 2	Protein A/G purified from cell culture supernatant.
WM-REA3414	Anti-Rem2 Antibody (N324/29)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	REM2, Rad and Gem- like GTP-binding protein 2, GTP- binding protein REM 2	Protein A/G purified from cell culture supernatant.
WM-REA3415	Anti-Histone H1.8 Antibody (N287/67)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Histone H1.8, H1-8, osH1, Oocyte-specific histone H1, OSH1, Oocyte-specific linker histone H1, H1FOO, H1OO, Histone H1oo	Protein A/G purified from cell culture supernatant.
WM-REA3416	Anti-NALCN Antibody (N185/41)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	NALCN, Sodium leak channel non-selective protein, VGICNL1, Canlon, Voltage gated channel-like protein 1	Protein A/G purified from cell culture supernatant.
WM-REA3417	Anti-NALCN Antibody (N185/6)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	NALCN, Sodium leak channel non-selective protein, VGICNL1, Canlon, Voltage gated channel-like protein 1	Protein A/G purified from cell culture supernatant.
WM-REA3418	Anti-NALCN Antibody (N185/7)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	NALCN, Sodium leak channel non-selective protein, VGICNL1, Canlon, Voltage gated channel-like protein 1	Protein A/G purified from cell culture supernatant.

WM-REA3419	Anti-Kirrel3 Antibody (N320/48)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	KIRREL3, NEPH2, Kin of irregular chiasm- like protein 3, Nephrin-like protein 2, KIAA1867, Kin of IRRE- like protein 3	Protein A/G purified from cell culture supernatant.
WM-REA3420	Anti-Kirrel3 Antibody (N321C/49)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	KIRREL3, NEPH2, Kin of irregular chiasm- like protein 3, Nephrin-like protein 2, KIAA1867, Kin of IRRE- like protein 3	Protein A/G purified from cell culture supernatant.
WM-REA3421	Anti-Lgi4 Antibody (N352/68)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	LGI1-like protein 3, Leucine-rich glioma- inactivated protein 4, LGI4, Leucine-rich repeat LGI family member 4, LGIL3	Protein A/G purified from cell culture supernatant.
WM-REA3422	Anti-FBXL14 Antibody (L97A/35)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	F-box and leucine-rich repeat protein 14, FBXL14, FBL14, F- box/LRR-repeat protein 14	Protein A/G purified from cell culture supernatant.
WM-REA3423	Anti-FBXL14 Antibody (L97A/49)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	F-box and leucine-rich repeat protein 14, FBXL14, FBL14, F- box/LRR-repeat protein 14	Protein A/G purified from cell culture supernatant.
WM-REA3424	Anti-Neuroigin-1 Antibody (N97A/31)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	NLGN1, Neuroigin-1, KIAA1070	Protein A/G purified from cell culture supernatant.
WM-REA3425	Anti-Neuroigin-1 Antibody (N97A/32)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	NLGN1, Neuroigin-1, KIAA1070	Protein A/G purified from cell culture supernatant.
WM-REA3426	Anti-BBS5 Antibody (N304B/115)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Bardet-Biedl syndrome 5 protein, BBS5	Protein A/G purified from cell culture supernatant.

WM-REA3427	Anti-BBS5 Antibody (N304B/40)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Bardet-Biedl syndrome 5 protein, BBS5	Protein A/G purified from cell culture supernatant.
WM-REA3428	Anti-BBS5 Antibody (N304B/99)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Bardet-Biedl syndrome 5 protein, BBS5	Protein A/G purified from cell culture supernatant.
WM-REA3429	Anti-SVOP Antibody (N356/23)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Synaptic vesicle 2-related protein, SVOP, SV2-related protein	Protein A/G purified from cell culture supernatant.
WM-REA3430	Anti-SVOP Antibody (N356/9)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Synaptic vesicle 2-related protein, SVOP, SV2-related protein	Protein A/G purified from cell culture supernatant.
WM-REA3431	Anti-Thorase/Atad1 Antibody (N125/10)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ATAD1, hATAD1, ATPase family AAA domain-containing protein 1, Outer mitochondrial transmembrane helix translocase, Thorase	Protein A/G purified from cell culture supernatant.
WM-REA3432	Anti-Thorase/Atad1 Antibody (N125/28)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ATAD1, hATAD1, ATPase family AAA domain-containing protein 1, Outer mitochondrial transmembrane helix translocase, Thorase	Protein A/G purified from cell culture supernatant.
WM-REA3433	Anti-Thorase/Atad1 Antibody (N125/7)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ATAD1, hATAD1, ATPase family AAA domain-containing protein 1, Outer mitochondrial transmembrane helix translocase, Thorase	Protein A/G purified from cell culture supernatant.



WM-REA3434	Anti-VGluT3 Antibody (N34/34)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	VGluT3, SLC17A8, VGLUT3, Solute carrier family 17 member 8, Vesicular glutamate transporter 3	Protein A/G purified from cell culture supernatant.
WM-REA3435	Anti-VGluT3 Antibody (N34/35)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	VGluT3, SLC17A8, VGLUT3, Solute carrier family 17 member 8, Vesicular glutamate transporter 3	Protein A/G purified from cell culture supernatant.
WM-REA3436	Anti-VGluT3 Antibody (N34/40)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	VGluT3, SLC17A8, VGLUT3, Solute carrier family 17 member 8, Vesicular glutamate transporter 3	Protein A/G purified from cell culture supernatant.
WM-REA3437	Anti-TrpV1 Antibody (N221/12)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	VR1, Vanilloid receptor 1, Transient receptor potential cation channel subfamily V member 1, Capsaicin receptor, Osm-9-like TRP channel 1, TrpV1, TRPV1, OTRPC1	Protein A/G purified from cell culture supernatant.
WM-REA3438	Anti-TrpV1 Antibody (N221/17)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	VR1, Vanilloid receptor 1, Transient receptor potential cation channel subfamily V member 1, Capsaicin receptor, Osm-9-like TRP channel 1, TrpV1, TRPV1, OTRPC1	Protein A/G purified from cell culture supernatant.

WM-REA3439	Anti-TrpV3 Antibody (N15/27)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	TrpV3, Vanilloid receptor-like 3, Transient receptor potential cation channel subfamily V member 3, VRL-3, TRPV3	Protein A/G purified from cell culture supernatant.
WM-REA3440	Anti-TrpV3 Antibody (N15/39)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	TrpV3, Vanilloid receptor-like 3, Transient receptor potential cation channel subfamily V member 3, VRL-3, TRPV3	Protein A/G purified from cell culture supernatant.
WM-REA3441	Anti-TrpV3 Antibody (N15/4)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	TrpV3, Vanilloid receptor-like 3, Transient receptor potential cation channel subfamily V member 3, VRL-3, TRPV3	Protein A/G purified from cell culture supernatant.
WM-REA3442	Anti-NCKX4 Antibody (N414/25)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SLC24A4, Na(+)/K(+)/Ca(2+)- exchange protein 4, NCKX4, Sodium/potassium/cal cium exchanger 4, Solute carrier family 24 member 4	Protein A/G purified from cell culture supernatant.
WM-REA3443	Anti-NCKX4 Antibody (N414/57)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SLC24A4, Na(+)/K(+)/Ca(2+)- exchange protein 4, NCKX4, Sodium/potassium/cal cium exchanger 4, Solute carrier family 24 member 4	Protein A/G purified from cell culture supernatant.
WM-REA3444	Anti-BBS1 Antibody (N292/13)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	BBS2L2, Bardet-Biedl syndrome 1 protein, BBS2-like protein 2, BBS1	Protein A/G purified from cell culture supernatant.

WM-REA3445	Anti-BBS1 Antibody (N292/15)	Mouse	Monoclonal		IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	BBS2L2, Bardet-Biedl syndrome 1 protein, BBS2-like protein 2, BBS1	Protein A/G purified from cell culture supernatant.
WM-REA3446	Anti-BBS1 Antibody (N292/49)	Mouse	Monoclonal		IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	BBS2L2, Bardet-Biedl syndrome 1 protein, BBS2-like protein 2, BBS1	Protein A/G purified from cell culture supernatant.
WM-REA3447	Anti-Neurologin-2 Antibody (L107/24)	Mouse	Monoclonal	Human, Mouse, Rat	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	KIAA1366, NLGN2, Neurologin-2	Protein A/G purified from cell culture supernatant.
WM-REA3448	Anti-Neurologin-2 Antibody (L107/39)	Mouse	Monoclonal	Human, Mouse, Rat	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	KIAA1366, NLGN2, Neurologin-2	Protein A/G purified from cell culture supernatant.
WM-REA3449	Anti-Neurologin-2 Antibody (L107/95)	Mouse	Monoclonal	Human, Mouse, Rat	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	KIAA1366, NLGN2, Neurologin-2	Protein A/G purified from cell culture supernatant.
WM-REA3450	Anti-Olig1 Antibody (N149/14)	Mouse	Monoclonal		IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Oligodendrocyte transcription factor 1, OLIG1, bHLHe21, BHLHB6, Class E basic helix-loop-helix protein 21, BHLHE21, bHLHb6, Oligo1, Class B basic helix- loop-helix protein 6	Protein A/G purified from cell culture supernatant.
WM-REA3451	Anti-Olig1 Antibody (N149/25)	Mouse	Monoclonal		IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Oligodendrocyte transcription factor 1, OLIG1, bHLHe21, BHLHB6, Class E basic helix-loop-helix protein 21, BHLHE21, bHLHb6, Oligo1, Class B basic helix- loop-helix protein 6	Protein A/G purified from cell culture supernatant.

WM-REA3452	Anti-GluN3A/NR3A glutamate receptor Antibody (K35/40)	Mouse	Monoclonal		IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	NR3A, GRIN3A, Glutamate receptor ionotropic, NMDA 3A, NMDAR-L, KIAA1973, GluN3A, N-methyl-D-aspartate receptor subtype 3A, NMDAR3A	Protein A/G purified from cell culture supernatant.
WM-REA3453	Anti-GluN3A/NR3A glutamate receptor Antibody (N416/40)	Mouse	Monoclonal		IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	NR3A, GRIN3A, Glutamate receptor ionotropic, NMDA 3A, NMDAR-L, KIAA1973, GluN3A, N-methyl-D-aspartate receptor subtype 3A, NMDAR3A	Protein A/G purified from cell culture supernatant.
WM-REA3454	Anti-GluN3A/NR3A glutamate receptor Antibody (N427/64)	Mouse	Monoclonal	Mouse, Rat	IgG2a, kappa	0.01M PBS, pH 7.4.	0.29 mg/ml	>95% as determined by SDS-PAGE	NR3A, GRIN3A, Glutamate receptor ionotropic, NMDA 3A, NMDAR-L, KIAA1973, GluN3A, N-methyl-D-aspartate receptor subtype 3A, NMDAR3A	Protein A/G purified from cell culture supernatant.
WM-REA3455	Anti-TRPML3/Mucolipin-3 Antibody (N268/19)	Mouse	Monoclonal		IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	MCOLN3, TRPML3, Transient receptor potential channel mucolipin 3, Mucolipin-3	Protein A/G purified from cell culture supernatant.
WM-REA3456	Anti-TRPML3/Mucolipin-3 Antibody (N268/41)	Mouse	Monoclonal		IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	MCOLN3, TRPML3, Transient receptor potential channel mucolipin 3, Mucolipin-3	Protein A/G purified from cell culture supernatant.

WM-REA3457	Anti-TRPML3/Mucolipin-3 Antibody (N268/5)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	MCOLN3, TRPML3, Transient receptor potential channel mucolipin 3, Mucolipin-3	Protein A/G purified from cell culture supernatant.
WM-REA3458	Anti-Kv6.4 K+ channel Antibody (N458/10)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Potassium voltage-gated channel subfamily G member 4, Voltage-gated potassium channel subunit Kv6.4, KCNG3, KCNG4	Protein A/G purified from cell culture supernatant.
WM-REA3459	Anti-Kv6.4 K+ channel Antibody (N458/42)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Potassium voltage-gated channel subfamily G member 4, Voltage-gated potassium channel subunit Kv6.4, KCNG3, KCNG4	Protein A/G purified from cell culture supernatant.
WM-REA3460	Anti-Kv6.4 K+ channel Antibody (N458/79)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Potassium voltage-gated channel subfamily G member 4, Voltage-gated potassium channel subunit Kv6.4, KCNG3, KCNG4	Protein A/G purified from cell culture supernatant.
WM-REA3461	Anti-Kv8.2 K+ channel Antibody (N448/40)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Voltage-gated potassium channel subunit Kv8.2, KCNV2, Potassium voltage-gated channel subfamily V member 2	Protein A/G purified from cell culture supernatant.
WM-REA3462	Anti-Kv8.2 K+ channel Antibody (N448/50)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Voltage-gated potassium channel subunit Kv8.2, KCNV2, Potassium voltage-gated channel subfamily V member 2	Protein A/G purified from cell culture supernatant.

WM-REA3463	Anti-Kv8.2 K+ channel Antibody (N448/88)	Mouse	Monoclonal		IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Voltage-gated potassium channel subunit Kv8.2, Potassium voltage-gated channel subfamily V member 2	Protein A/G purified from cell culture supernatant.
WM-REA3464	Anti-Haspin/GSG2 Antibody (N128A/2)	Mouse	Monoclonal		IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HASPIN, GSG2, Serine/threonine-protein kinase haspin, Germ cell-specific gene 2 protein, Haploid germ cell-specific nuclear protein kinase, H-haspin	Protein A/G purified from cell culture supernatant.
WM-REA3465	Anti-Stonin-2 Antibody (N346/2)	Mouse	Monoclonal	Human, Mouse, Rat	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Stonin-2, STN2, STON2, Stoned B, STNB	Protein A/G purified from cell culture supernatant.
WM-REA3466	Anti-Stonin-2 Antibody (N346/9)	Mouse	Monoclonal	Human, Mouse, Rat	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Stonin-2, STN2, STON2, Stoned B, STNB	Protein A/G purified from cell culture supernatant.
WM-REA3467	Anti-Beta1-spectrin Antibody (N385/16)	Mouse	Monoclonal		IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Nuclear envelope spectrin repeat protein 2, KIAA1011, Protein NUANCE, KASH domain-containing protein 2, Nesprin-2, Syne-2, NUA, SYNE2, Synaptic nuclear envelope protein 2, Nucleus and actin connecting element protein, KASH2	Protein A/G purified from cell culture supernatant.

WM-REA3468 Anti-Beta1-spectrin Antibody (N385/21)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Nuclear envelope spectrin repeat protein 2, KIAA1011, Protein NUANCE, KASH domain-containing protein 2, Nesprin-2, Syne-2, NUA, SYNE2, Synaptic nuclear envelope protein 2, Nucleus and actin connecting element protein, KASH2	Protein A/G purified from cell culture supernatant.
WM-REA3469 Anti-Beta1-spectrin Antibody (N385/6)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Nuclear envelope spectrin repeat protein 2, KIAA1011, Protein NUANCE, KASH domain-containing protein 2, Nesprin-2, Syne-2, NUA, SYNE2, Synaptic nuclear envelope protein 2, Nucleus and actin connecting element protein, KASH2	Protein A/G purified from cell culture supernatant.
WM-REA3470 Anti-DNAH7 Antibody (N250/21)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Axonemal beta dynein heavy chain 7, Dynein axonemal, KIAA0944, Ciliary dynein heavy chain 7, DNAH7, Dynein heavy chain-like protein 2, hDHC2	Protein A/G purified from cell culture supernatant.

WM-REA3471	Anti-KCTD13 Antibody (N487/83)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	BTB/POZ domain- containing protein KCTD13, Polymerase delta-interacting protein 1, KCTD13, BACURD1, TNFAIP1- like protein, BTB/POZ domain-containing adapter for CUL3- mediated RhoA degradation protein 1, POLDIP1, PDIP1, hBACURD1	Protein A/G purified from cell culture supernatant.
WM-REA3472	Anti-KCTD13 Antibody (N487/84)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	BTB/POZ domain- containing protein KCTD13, Polymerase delta-interacting protein 1, KCTD13, BACURD1, TNFAIP1- like protein, BTB/POZ domain-containing adapter for CUL3- mediated RhoA degradation protein 1, POLDIP1, PDIP1, hBACURD1	Protein A/G purified from cell culture supernatant.
WM-REA3473	Anti-WAVE1/SCAR Antibody (K91/21)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Wiskott-Aldrich syndrome protein family member 1, SCAR1, WAVE1, WASF1, KIAA0269, WASP family protein member 1, Verprolin homology domain- containing protein 1, Protein WAVE-1	Protein A/G purified from cell culture supernatant.

WM-REA3474	Anti-WAVE1/SCAR Antibody (K91/36)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Wiskott-Aldrich syndrome protein family member 1, SCAR1, WAVE1, WASF1, KIAA0269, WASP family protein member 1, Verprolin homology domain-containing protein 1, Protein WAVE-1	Protein A/G purified from cell culture supernatant.
WM-REA3475	Anti-Fig4/Sac3 Antibody (N202/38)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SAC domain-containing protein 3, KIAA0274, FIG4, Phosphatidylinositol 3, 5-bisphosphate 5-phosphatase, SAC3, Polyphosphoinositide phosphatase	Protein A/G purified from cell culture supernatant.
WM-REA3476	Anti-Fig4/Sac3 Antibody (N202/7)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SAC domain-containing protein 3, KIAA0274, FIG4, Phosphatidylinositol 3, 5-bisphosphate 5-phosphatase, SAC3, Polyphosphoinositide phosphatase	Protein A/G purified from cell culture supernatant.
WM-REA3477	Anti-SAP102 Antibody (N19/15)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SAP102, Synapse-associated protein 102, Neuroendocrine-DLG, KIAA1232, DLG3, SAP-102, XLMR, Disks large homolog 3	Protein A/G purified from cell culture supernatant.

WM-REA3478	Anti-SAP102 Antibody (N19/17)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SAP102, Synapse- associated protein 102, Neuroendocrine- DLG, KIAA1232, DLG3, SAP-102, XLMR, Disks large homolog 3	Protein A/G purified from cell culture supernatant.
WM-REA3479	Anti-SAP102 Antibody (N19/2)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SAP102, Synapse- associated protein 102, Neuroendocrine- DLG, KIAA1232, DLG3, SAP-102, XLMR, Disks large homolog 3	Protein A/G purified from cell culture supernatant.
WM-REA3480	Anti-NrCAM Antibody (N343/26)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Ng-CAM-related, KIAA0343, hBravo, NRCAM, NgCAM- related cell adhesion molecule, Neuronal cell adhesion molecule, Neuronal surface protein Bravo, Nr-CAM	Protein A/G purified from cell culture supernatant.
WM-REA3481	Anti-NrCAM Antibody (N343/27)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Ng-CAM-related, KIAA0343, hBravo, NRCAM, NgCAM- related cell adhesion molecule, Neuronal cell adhesion molecule, Neuronal surface protein Bravo, Nr-CAM	Protein A/G purified from cell culture supernatant.

WM-REA3482	Anti-NrCAM Antibody (N343/94)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Ng-CAM-related, KIAA0343, hBravo, NRCAM, NgCAM- related cell adhesion molecule, Neuronal cell adhesion molecule, Neuronal surface protein Bravo, Nr-CAM	Protein A/G purified from cell culture supernatant.
WM-REA3483	Anti-FGF13/FHF2 Antibody (N225/28)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	FGF13, FHF-2, Fibroblast growth factor homologous factor 2, FGF-13, Fibroblast growth factor 13, FHF2	Protein A/G purified from cell culture supernatant.
WM-REA3484	Anti-FGF13/FHF2 Antibody (N225A/10)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	FGF13, FHF-2, Fibroblast growth factor homologous factor 2, FGF-13, Fibroblast growth factor 13, FHF2	Protein A/G purified from cell culture supernatant.
WM-REA3485	Anti-FGF11/FHF3 Antibody (N92/14)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	FGF11, Fibroblast growth factor 11, FHF3, Fibroblast growth factor homologous factor 3, FHF-3, FGF-11	Protein A/G purified from cell culture supernatant.
WM-REA3486	Anti-FGF11/FHF3 Antibody (N92/22)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	FGF11, Fibroblast growth factor 11, FHF3, Fibroblast growth factor homologous factor 3, FHF-3, FGF-11	Protein A/G purified from cell culture supernatant.
WM-REA3487	Anti-FGF14/FHF4 Antibody (N56/21)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	FHF-4, Fibroblast growth factor 14, FHF4, Fibroblast growth factor homologous factor 4, FGF-14, FGF14	Protein A/G purified from cell culture supernatant.

WM-REA3488	Anti-FGF14/FHF4 Antibody (N56/22)	Mouse	Monoclonal		IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	FHF-4, Fibroblast growth factor 14, FHF4, Fibroblast growth factor homologous factor 4, FGF-14, FGF14	Protein A/G purified from cell culture supernatant.
WM-REA3489	Anti-FGF14/FHF4 Antibody (N56/33)	Mouse	Monoclonal		IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	FHF-4, Fibroblast growth factor 14, FHF4, Fibroblast growth factor homologous factor 4, FGF-14, FGF14	Protein A/G purified from cell culture supernatant.
WM-REA3490	Anti-SK1 K+ channel Antibody (N439/35)	Mouse	Monoclonal		IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SKCa1, SK, SK1, Small conductance calcium-activated potassium channel protein 1, KCa2.1, KCNN1, SKCa 1	Protein A/G purified from cell culture supernatant.
WM-REA3491	Anti-SK1 K+ channel Antibody (N439/39)	Mouse	Monoclonal		IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SKCa1, SK, SK1, Small conductance calcium-activated potassium channel protein 1, KCa2.1, KCNN1, SKCa 1	Protein A/G purified from cell culture supernatant.
WM-REA3492	Anti-SK1 K+ channel Antibody (N439/72)	Mouse	Monoclonal		IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SKCa1, SK, SK1, Small conductance calcium-activated potassium channel protein 1, KCa2.1, KCNN1, SKCa 1	Protein A/G purified from cell culture supernatant.
WM-REA3493	Anti-Kv2.2 K+ channel Antibody (K37/89)	Mouse	Monoclonal	Human, Mouse, Rat	IgG2a, kappa	0.01M PBS, pH 7.4.	1.82 mg/ml	>95% as determined by SDS-PAGE	Potassium voltage-gated channel subfamily B member 2, KCNB2, Voltage-gated potassium channel subunit Kv2.2	Protein A/G purified from cell culture supernatant.

WM-REA3494	Anti-Kv2.2 K+ channel Antibody (N372B/1)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Potassium voltage-gated channel subfamily B member 2, KCNB2, Voltage-gated potassium channel subunit Kv2.2	Protein A/G purified from cell culture supernatant.
WM-REA3495	Anti-Kv2.2 K+ channel Antibody (N372B/60)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Potassium voltage-gated channel subfamily B member 2, KCNB2, Voltage-gated potassium channel subunit Kv2.2	Protein A/G purified from cell culture supernatant.
WM-REA3496	Anti-Kv2.2 K+ channel Antibody (N372C/51)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Potassium voltage-gated channel subfamily B member 2, KCNB2, Voltage-gated potassium channel subunit Kv2.2	Protein A/G purified from cell culture supernatant.
WM-REA3497	Anti-SCG10/Stathmin-2 Antibody (L5/1)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Superior cervical ganglion-10 protein, SCGN10, SCG10, Stathmin-2, Protein SCG10, STMN2	Protein A/G purified from cell culture supernatant.
WM-REA3498	Anti-P2X purinoceptor 2 Antibody (N300/13)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Purinergic receptor, P2X purinoceptor 5, P2RX5, P2X5, ATP receptor	Protein A/G purified from cell culture supernatant.
WM-REA3499	Anti-P2X purinoceptor 2 Antibody (N300/15)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Purinergic receptor, P2X purinoceptor 5, P2RX5, P2X5, ATP receptor	Protein A/G purified from cell culture supernatant.
WM-REA3500	Anti-P2X purinoceptor 2 Antibody (N300/49)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Purinergic receptor, P2X purinoceptor 5, P2RX5, P2X5, ATP receptor	Protein A/G purified from cell culture supernatant.

WM-REA3501	Anti-MHC class I Antibody (N163/23)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Class I histocompatibility antigen-like protein, MR1, MHC class I-related gene protein, Major histocompatibility complex class I-related gene protein	Protein A/G purified from cell culture supernatant.
WM-REA3502	Anti-MHC class I Antibody (N163/3)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Class I histocompatibility antigen-like protein, MR1, MHC class I-related gene protein, Major histocompatibility complex class I-related gene protein	Protein A/G purified from cell culture supernatant.
WM-REA3503	Anti-Brevican Antibody (N294/21)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Brain-enriched hyaluronan-binding protein, BEHAB, BCAN, Chondroitin sulfate proteoglycan 7, CSPG7, Brevican core protein	Protein A/G purified from cell culture supernatant.
WM-REA3504	Anti-Brevican Antibody (N294A/10)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Brain-enriched hyaluronan-binding protein, BEHAB, BCAN, Chondroitin sulfate proteoglycan 7, CSPG7, Brevican core protein	Protein A/G purified from cell culture supernatant.

WM-REA3505	Anti-Brevican Antibody (N294A/6)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Brain-enriched hyaluronan-binding protein, BEHAB, BCAN, Chondroitin sulfate proteoglycan 7, CSPG7, Brevican core protein	Protein A/G purified from cell culture supernatant.
WM-REA3506	Anti-REEP Antibody (N326D/13)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Polyposis locus protein 1-like 1, Receptor expression-enhancing protein 6, DP1L1, C19orf32, REEP6	Protein A/G purified from cell culture supernatant.
WM-REA3507	Anti-RBM17/SPF45 Antibody (N219/16)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SPF45, Splicing factor 45, RBM17, RNA-binding motif protein 17, 45 kDa-splicing factor	Protein A/G purified from cell culture supernatant.
WM-REA3508	Anti-RBM17/SPF45 Antibody (N219/19)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SPF45, Splicing factor 45, RBM17, RNA-binding motif protein 17, 45 kDa-splicing factor	Protein A/G purified from cell culture supernatant.
WM-REA3509	Anti-RBM17/SPF45 Antibody (N219/5)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SPF45, Splicing factor 45, RBM17, RNA-binding motif protein 17, 45 kDa-splicing factor	Protein A/G purified from cell culture supernatant.
WM-REA3510	Anti-Kv9.1 K+ channel Antibody (N461/19)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	0.4 mg/ml	>95% as determined by SDS-PAGE	KCNS1, Delayed-rectifier K(+) channel alpha subunit 1, Voltage-gated potassium channel subunit Kv9.1, Potassium voltage-gated channel subfamily S member 1	Protein A/G purified from cell culture supernatant.

WM-REA3511	Anti-Kv9.1 K+ channel Antibody (N461/76)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	KCNS1, Delayed- rectifier K(+) channel alpha subunit 1, Voltage-gated potassium channel subunit Kv9.1, Potassium voltage- gated channel subfamily S member 1	Protein A/G purified from cell culture supernatant.
WM-REA3512	Anti-Histone H1.2 Antibody (N287/43)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HIST1H2AI, HIST1H2AH, Histone H2A type 1-H, H2A- clustered histone 12, Histone H2A/s, H2AC12	Protein A/G purified from cell culture supernatant.
WM-REA3513	Anti-Histone H1.2 Antibody (N287/65)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HIST1H2AI, HIST1H2AH, Histone H2A type 1-H, H2A- clustered histone 12, Histone H2A/s, H2AC12	Protein A/G purified from cell culture supernatant.

WM-REA3514 Anti-NSD1 Antibody (N312/10)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ARA267, H3-K36-HMTase, NR-binding SET domain-containing protein, Androgen receptor-associated protein of 267 kDa, Nuclear receptor-binding SET domain-containing protein 1, KMT3B, Lysine N-methyltransferase 3B, Androgen receptor coactivator 267 kDa protein, NSD1, Histone-lysine N-methyltransferase, H3 lysine-36 specific	Protein A/G purified from cell culture supernatant.
WM-REA3515 Anti-SALM5 Antibody (N140A/12)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	C14orf146, LRFN5, SALM5, Leucine-rich repeat and fibronectin type-III domain-containing protein 5	Protein A/G purified from cell culture supernatant.
WM-REA3516 Anti-SALM5 Antibody (N140A/4)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	C14orf146, LRFN5, SALM5, Leucine-rich repeat and fibronectin type-III domain-containing protein 5	Protein A/G purified from cell culture supernatant.
WM-REA3517 Anti-Pancortin Antibody (K96/7)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Olfactomedin-3, NOE3, Noelin-3, OLFM3, Optimedin	Protein A/G purified from cell culture supernatant.
WM-REA3518 Anti-Pancortin Antibody (K97/15)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Olfactomedin-3, NOE3, Noelin-3, OLFM3, Optimedin	Protein A/G purified from cell culture supernatant.

WM-REA3519	Anti-Pancortin Antibody (K97/71)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Olfactomedin-3, NOE3, Noelin-3, OLFM3, Optimedin	Protein A/G purified from cell culture supernatant.
WM-REA3520	Anti-Kv3.2 K+ channel Antibody (N211A/10)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Voltage-gated potassium channel Kv3.2, Shaw-like potassium channel, KCNC2, Potassium voltage-gated channel subfamily C member 2	Protein A/G purified from cell culture supernatant.
WM-REA3521	Anti-Kv3.2 K+ channel Antibody (N410/17)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Voltage-gated potassium channel Kv3.2, Shaw-like potassium channel, KCNC2, Potassium voltage-gated channel subfamily C member 2	Protein A/G purified from cell culture supernatant.
WM-REA3522	Anti-Kv3.2 K+ channel Antibody (N410/94)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Voltage-gated potassium channel Kv3.2, Shaw-like potassium channel, KCNC2, Potassium voltage-gated channel subfamily C member 2	Protein A/G purified from cell culture supernatant.
WM-REA3523	Anti-QKI-6 Antibody (N182/11)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	QKI, Hqkl, HKQ, Hqk, Protein quaking	Protein A/G purified from cell culture supernatant.
WM-REA3524	Anti-QKI-6 Antibody (N182/17)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	QKI, Hqkl, HKQ, Hqk, Protein quaking	Protein A/G purified from cell culture supernatant.
WM-REA3525	Anti-QKI-6 Antibody (N182/6)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	QKI, Hqkl, HKQ, Hqk, Protein quaking	Protein A/G purified from cell culture supernatant.

WM-REA3526	Anti-QKI-7 Antibody (N183/13)	Mouse	Monoclonal		IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	QKI, Hqkl, HKQ, Hqk, Protein A/G purified from cell culture supernatant.
WM-REA3527	Anti-QKI-7 Antibody (N183/15)	Mouse	Monoclonal	Human, Mouse	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	QKI, Hqkl, HKQ, Hqk, Protein A/G purified from cell culture supernatant.
WM-REA3528	Anti-QKI-7 Antibody (N183/24)	Mouse	Monoclonal		IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	QKI, Hqkl, HKQ, Hqk, Protein A/G purified from cell culture supernatant.
WM-REA3529	Anti-QKI-7b Antibody (N194/11)	Mouse	Monoclonal		IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	QKI, Hqkl, HKQ, Hqk, Protein A/G purified from cell culture supernatant.
WM-REA3530	Anti-QKI-5 Antibody (N195/1)	Mouse	Monoclonal		IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	QKI, Hqkl, HKQ, Hqk, Protein A/G purified from cell culture supernatant.
WM-REA3531	Anti-QKI-5 Antibody (N195A/22)	Mouse	Monoclonal		IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	QKI, Hqkl, HKQ, Hqk, Protein A/G purified from cell culture supernatant.
WM-REA3532	Anti-QKI-5 Antibody (N195A/44)	Mouse	Monoclonal		IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	QKI, Hqkl, HKQ, Hqk, Protein A/G purified from cell culture supernatant.
WM-REA3533	Anti-SNAT2 Antibody (N108/13)	Mouse	Monoclonal		IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SAT2, Solute carrier family 38 member 2, System A transporter 1, Sodium-coupled neutral amino acid transporter 2, Protein 40-9-1, Amino acid transporter A2, System A amino acid transporter 2, KIAA1382, System N amino acid transporter 2, SNAT2, ATA2, SLC38A2

WM-REA3534	Anti-SNAT2 Antibody (N108/35)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SAT2, Solute carrier family 38 member 2, System A transporter 1, Sodium-coupled neutral amino acid transporter 2, Protein 40-9-1, Amino acid transporter A2, System A amino acid transporter 2, KIAA1382, System N amino acid transporter 2, SNAT2, ATA2, SLC38A2	Protein A/G purified from cell culture supernatant.
WM-REA3535	Anti-SNAT2 Antibody (N35/35)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SAT2, Solute carrier family 38 member 2, System A transporter 1, Sodium-coupled neutral amino acid transporter 2, Protein 40-9-1, Amino acid transporter A2, System A amino acid transporter 2, KIAA1382, System N amino acid transporter 2, SNAT2, ATA2, SLC38A2	Protein A/G purified from cell culture supernatant.
WM-REA3536	Anti-Arx Antibody (N411/51)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Aristaless-related homeobox, ARX, Homeobox protein ARX	Protein A/G purified from cell culture supernatant.
WM-REA3537	Anti-Arx Antibody (N411/70)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Aristaless-related homeobox, ARX, Homeobox protein ARX	Protein A/G purified from cell culture supernatant.

WM-REA3538	Anti-TrpM7 Antibody (N74/11)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	LTrpC7, LTRPC7, LTrpC-7, TRPM7, Transient receptor potential cation channel subfamily M member 7, CHAK1, Long transient receptor potential channel 7, Channel- kinase 1	Protein A/G purified from cell culture supernatant.
WM-REA3539	Anti-TrpM7 Antibody (N74/16)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	LTrpC7, LTRPC7, LTrpC-7, TRPM7, Transient receptor potential cation channel subfamily M member 7, CHAK1, Long transient receptor potential channel 7, Channel- kinase 1	Protein A/G purified from cell culture supernatant.
WM-REA3540	Anti-TrpM7 Antibody (N74/25)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	LTrpC7, LTRPC7, LTrpC-7, TRPM7, Transient receptor potential cation channel subfamily M member 7, CHAK1, Long transient receptor potential channel 7, Channel- kinase 1	Protein A/G purified from cell culture supernatant.
WM-REA3541	Anti-Pannexin-2 Antibody (N121/40)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Pannexin-2, PANX2	Protein A/G purified from cell culture supernatant.
WM-REA3542	Anti-Pannexin-2 Antibody (N121A/1)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Pannexin-2, PANX2	Protein A/G purified from cell culture supernatant.
WM-REA3543	Anti-Pannexin-2 Antibody (N121A/31)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Pannexin-2, PANX2	Protein A/G purified from cell culture supernatant.

WM-REA3544	Anti-Pannexin-1 Antibody (N122A/17)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	MRS1, Pannexin-1, PANX1	Protein A/G purified from cell culture supernatant.
WM-REA3545	Anti-Erbin Antibody (L4/6)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ERBIN, ErbB2-interacting protein, LAP2, Densin-180-like protein, Protein LAP2, Erbin, KIAA1225, ERBB2IP	Protein A/G purified from cell culture supernatant.
WM-REA3546	Anti-TALK1 K+ channel Antibody (N466/53)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	TALK-1, TWIK-related alkaline pH-activated K(+) channel 1, Potassium channel subfamily K member 16, KCNK16, TALK1, 2P domain potassium channel Talk-1	Protein A/G purified from cell culture supernatant.
WM-REA3547	Anti-TALK1 K+ channel Antibody (N466/65)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	TALK-1, TWIK-related alkaline pH-activated K(+) channel 1, Potassium channel subfamily K member 16, KCNK16, TALK1, 2P domain potassium channel Talk-1	Protein A/G purified from cell culture supernatant.



WM-REA3548	Anti-Nav1.2 Na ⁺ channel Antibody (K69/3)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SCN2A2, NAC2, SCN2A1, HBSC II, SCN2A, Sodium channel protein brain II subunit alpha, Sodium channel protein type 2 subunit alpha, Sodium channel protein type II subunit alpha, Voltage-gated sodium channel subunit alpha Nav1.2	Protein A/G purified from cell culture supernatant.
WM-REA3549	Anti-Nav1.2 Na ⁺ channel Antibody (K69/33)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SCN2A2, NAC2, SCN2A1, HBSC II, SCN2A, Sodium channel protein brain II subunit alpha, Sodium channel protein type 2 subunit alpha, Sodium channel protein type II subunit alpha, Voltage-gated sodium channel subunit alpha Nav1.2	Protein A/G purified from cell culture supernatant.
WM-REA3550	Anti-GAD67 Antibody (L127/8)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Glutamate decarboxylase 1, GAD1, GAD-67, Glutamate decarboxylase 67 kDa isoform, GAD67, GAD, 67 kDa glutamic acid decarboxylase	Protein A/G purified from cell culture supernatant.

WM-REA3551	Anti-MPP8 Antibody (N119/13)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	MPP8, MPHOSPH8, Twa3, M-phase phosphoprotein 8, Two hybrid-associated protein 3 with RanBPM	Protein A/G purified from cell culture supernatant.
WM-REA3552	Anti-MPP8 Antibody (N119/44)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	MPP8, MPHOSPH8, Twa3, M-phase phosphoprotein 8, Two hybrid-associated protein 3 with RanBPM	Protein A/G purified from cell culture supernatant.
WM-REA3553	Anti-MPP8 Antibody (N119/46)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	MPP8, MPHOSPH8, Twa3, M-phase phosphoprotein 8, Two hybrid-associated protein 3 with RanBPM	Protein A/G purified from cell culture supernatant.
WM-REA3554	Anti-P2X purinoceptor 7 Antibody (N256/15)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	P2RX7, Purinergic receptor, P2X purinoceptor 7, P2X7, P2Z receptor, ATP receptor	Protein A/G purified from cell culture supernatant.
WM-REA3555	Anti-P2X purinoceptor 7 Antibody (N256/27)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	P2RX7, Purinergic receptor, P2X purinoceptor 7, P2X7, P2Z receptor, ATP receptor	Protein A/G purified from cell culture supernatant.
WM-REA3556	Anti-P2X purinoceptor 7 Antibody (N256/43)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	P2RX7, Purinergic receptor, P2X purinoceptor 7, P2X7, P2Z receptor, ATP receptor	Protein A/G purified from cell culture supernatant.

WM-REA3557	Anti-MGL Antibody (N90/20)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Lysophospholipase-like, MGLL, Monoacylglycerol lipase, Lysophospholipase homolog, MGL, Monoglyceride lipase, HU-K5, MAGL	Protein A/G purified from cell culture supernatant.
WM-REA3558	Anti-SynDIG4 Antibody (L102/71)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SynDIG4, DSPD1, Proline-rich transmembrane protein 1, NG5, PRRT1, Dispanin subfamily D member 1, C6orf31, Synapse differentiation-induced protein 4	Protein A/G purified from cell culture supernatant.
WM-REA3559	Anti-SH3GL1/Endophilin A2 Antibody (K51/1)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SH3GL1, Endophilin-2, EEN fusion partner of MLL, Extra eleven-nineteen leukemia fusion gene protein, EEN, SH3 domain protein 2B, SH3 domain-containing GRB2-like protein 1, Endophilin-A2, SH3D2B, CNSA1	Protein A/G purified from cell culture supernatant.
WM-REA3560	Anti-Kv9.3 K ⁺ channel Antibody (N482/11)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Delayed-rectifier K(+) channel alpha subunit 3, Voltage-gated potassium channel subunit Kv9.3, Potassium voltage-gated channel subfamily S member 3, KCNS3	Protein A/G purified from cell culture supernatant.

WM-REA3561	Anti-Kv9.3 K+ channel Antibody (N482/28)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Delayed-rectifier K(+) channel alpha subunit 3, Voltage-gated potassium channel subunit Kv9.3, Potassium voltage-gated channel subfamily S member 3, KCNS3	Protein A/G purified from cell culture supernatant.
WM-REA3562	Anti-Kv9.3 K+ channel Antibody (N482/89)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Delayed-rectifier K(+) channel alpha subunit 3, Voltage-gated potassium channel subunit Kv9.3, Potassium voltage-gated channel subfamily S member 3, KCNS3	Protein A/G purified from cell culture supernatant.
WM-REA3563	Anti-Synaptotagmin-3 Antibody (N278/11)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Synaptotagmin-3, SYT3, SytIII, Synaptotagmin III	Protein A/G purified from cell culture supernatant.
WM-REA3564	Anti-Synaptotagmin-3 Antibody (N278/16)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Synaptotagmin-3, SYT3, SytIII, Synaptotagmin III	Protein A/G purified from cell culture supernatant.
WM-REA3565	Anti-Synaptotagmin-3 Antibody (N278/19)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Synaptotagmin-3, SYT3, SytIII, Synaptotagmin III	Protein A/G purified from cell culture supernatant.
WM-REA3566	Anti-REEP2 Antibody (N326B/47)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Receptor expression-enhancing protein 2, SGC32445, REEP2, C5orf19	Protein A/G purified from cell culture supernatant.
WM-REA3567	Anti-REEP2 Antibody (N326C/8)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Receptor expression-enhancing protein 2, SGC32445, REEP2, C5orf19	Protein A/G purified from cell culture supernatant.

WM-REA3568	Anti-REEP2 Antibody (N326D/2)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Receptor expression- enhancing protein 2, SGC32445, REEP2, C5orf19	Protein A/G purified from cell culture supernatant.
WM-REA3569	Anti-Zip3 Antibody (N476/56)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ZIP3, Zinc transporter ZIP3, Solute carrier family 39 member 3, SLC39A3, Zrt- and Irt- like protein 3, ZIP-3	Protein A/G purified from cell culture supernatant.
WM-REA3570	Anti-ZIP3 Antibody (N476/9)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ZIP3, Zinc transporter ZIP3, Solute carrier family 39 member 3, SLC39A3, Zrt- and Irt- like protein 3, ZIP-3	Protein A/G purified from cell culture supernatant.
WM-REA3571	Anti-SALM4 Antibody (N139/1)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	LRFN3, Leucine-rich repeat and fibronectin type-III domain- containing protein 3, Synaptic adhesion-like molecule 4, SALM4	Protein A/G purified from cell culture supernatant.
WM-REA3572	Anti-SALM4 Antibody (N139/17)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	LRFN3, Leucine-rich repeat and fibronectin type-III domain- containing protein 3, Synaptic adhesion-like molecule 4, SALM4	Protein A/G purified from cell culture supernatant.
WM-REA3573	Anti-Botch Antibody (N116/10)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Glutathione-specific gamma- glutamylcyclotransfera se 1, Gamma-GCG 1, Cation transport regulator-like protein 1, CHAC1, Botch, BOTCH, Blocks Notch protein	Protein A/G purified from cell culture supernatant.

WM-REA3574	Anti-Botch Antibody (N116/14)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Glutathione-specific gamma- glutamylcyclotransfera se 1, Gamma-GCG 1, Cation transport regulator-like protein 1, CHAC1, Botch, BOTCH, Blocks Notch protein	Protein A/G purified from cell culture supernatant.
WM-REA3575	Anti-Mad3 Antibody (N129/15)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Class C basic helix- loop-helix protein 13, Max-associated protein 3, Max dimerizer 3, bHLHc13, BHLHC13, Myx, Max dimerization protein 3, MXD3, Max- interacting transcriptional repressor MAD3, MAD3	Protein A/G purified from cell culture supernatant.
WM-REA3576	Anti-Mad3 Antibody (N129A/6)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Class C basic helix- loop-helix protein 13, Max-associated protein 3, Max dimerizer 3, bHLHc13, BHLHC13, Myx, Max dimerization protein 3, MXD3, Max- interacting transcriptional repressor MAD3, MAD3	Protein A/G purified from cell culture supernatant.
WM-REA3577	Anti-TrpM6 Antibody (N470/22)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Channel kinase 2, Transient receptor potential cation channel subfamily M member 6, CHAK2, TRPM6, Melastatin- related TRP cation channel 6	Protein A/G purified from cell culture supernatant.

WM-REA3578 Anti-PINK1 Antibody (N357/6)	Mouse	Monoclonal	Human, Mouse, Rat	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PINK1, BRPK, Serine/threonine-protein kinase PINK1, mitochondrial, PTEN-induced putative kinase protein 1	Protein A/G purified from cell culture supernatant.
WM-REA3579 Anti-PINK1 Antibody (N4/15)	Mouse	Monoclonal	Human, Rat	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PINK1, BRPK, Serine/threonine-protein kinase PINK1, mitochondrial, PTEN-induced putative kinase protein 1	Protein A/G purified from cell culture supernatant.
WM-REA3580 Anti-PINK1 Antibody (N4/19)	Mouse	Monoclonal		IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PINK1, BRPK, Serine/threonine-protein kinase PINK1, mitochondrial, PTEN-induced putative kinase protein 1	Protein A/G purified from cell culture supernatant.
WM-REA3581 Anti-PINK1 Antibody (N4/49)	Mouse	Monoclonal		IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PINK1, BRPK, Serine/threonine-protein kinase PINK1, mitochondrial, PTEN-induced putative kinase protein 1	Protein A/G purified from cell culture supernatant.
WM-REA3582 Anti-Shank1 and Shank3 Antibody (N367/51)	Mouse	Monoclonal		IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PROSAP2, PSAP2, SHANK3, SH3 and multiple ankyrin repeat domains protein 3, Proline-rich synapse-associated protein 2, ProSAP2, KIAA1650, Shank3	Protein A/G purified from cell culture supernatant.

WM-REA3583	Anti-Shank3 Antibody (N367/62)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PROSAP2, PSAP2, SHANK3, SH3 and multiple ankyrin repeat domains protein 3, Proline-rich synapse-associated protein 2, ProSAP2, KIAA1650, Shank3	Protein A/G purified from cell culture supernatant.
WM-REA3584	Anti-Shank3 Antibody (N69/46)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PROSAP2, PSAP2, SHANK3, SH3 and multiple ankyrin repeat domains protein 3, Proline-rich synapse-associated protein 2, ProSAP2, KIAA1650, Shank3	Protein A/G purified from cell culture supernatant.
WM-REA3585	Anti-WNK3 Antibody (N392/80)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PRKWINK3, KIAA1566, Protein kinase lysine- deficient 3, WNK3, Serine/threonine- protein kinase WNK3, Protein kinase with no lysine 3	Protein A/G purified from cell culture supernatant.
WM-REA3586	Anti-WNK3 Antibody (N392/82)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PRKWINK3, KIAA1566, Protein kinase lysine- deficient 3, WNK3, Serine/threonine- protein kinase WNK3, Protein kinase with no lysine 3	Protein A/G purified from cell culture supernatant.

WM-REA3587	Anti-WNK3 Antibody (N392/9)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PRKWKNK3, KIAA1566, Protein kinase lysine-deficient 3, WNK3, Serine/threonine-protein kinase WNK3, Protein kinase with no lysine 3	Protein A/G purified from cell culture supernatant.
WM-REA3588	Anti-ANO3/TMEM16C Antibody (N454/55)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Transmembrane protein 16C, TMEM16C, ANO3, Anoctamin-3, C11orf25	Protein A/G purified from cell culture supernatant.
WM-REA3589	Anti-ANO3/TMEM16C Antibody (N454/91)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Transmembrane protein 16C, TMEM16C, ANO3, Anoctamin-3, C11orf25	Protein A/G purified from cell culture supernatant.
WM-REA3590	Anti-NSD3 Antibody (N348/63)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Wolf-Hirschhorn syndrome candidate 1-like protein 1, NSD3, WHSC1-like 1 isoform 9 with methyltransferase activity to lysine, Nuclear SET domain-containing protein 3, WHSC1-like protein 1, WHSC1L1, Protein whistle, Histone-lysine N-methyltransferase NSD3	Protein A/G purified from cell culture supernatant.

WM-REA3591	Anti-NSD3 Antibody (N348/82)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Wolf-Hirschhorn syndrome candidate 1-like protein 1, NSD3, WHSC1-like 1 isoform 9 with methyltransferase activity to lysine, Nuclear SET domain-containing protein 3, WHSC1-like protein 1, WHSC1L1, Protein whistle, Histone-lysine N-methyltransferase NSD3	Protein A/G purified from cell culture supernatant.
WM-REA3592	Anti-CELF4/BRUNOL4 Antibody (N446/23)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CELF-4, CELF4, BRUNOL4, Bruno-like protein 4, CUG-BP- and ETR-3-like factor 4, RNA-binding protein BRUNOL-4, CUGBP Elav-like family member 4	Protein A/G purified from cell culture supernatant.
WM-REA3593	Anti-CELF4/BRUNOL4 Antibody (N446/36)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CELF-4, CELF4, BRUNOL4, Bruno-like protein 4, CUG-BP- and ETR-3-like factor 4, RNA-binding protein BRUNOL-4, CUGBP Elav-like family member 4	Protein A/G purified from cell culture supernatant.
WM-REA3594	Anti-CELF4/BRUNOL4 Antibody (N446/80)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CELF-4, CELF4, BRUNOL4, Bruno-like protein 4, CUG-BP- and ETR-3-like factor 4, RNA-binding protein BRUNOL-4, CUGBP Elav-like family member 4	Protein A/G purified from cell culture supernatant.

WM-REA3595	Anti-TRPML1 Antibody (N267/32)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	TRPML1, Mucolipidin, Mucolipin-1, MG-2, MCOLN1, ML1, Transient receptor potential channel mucolipin 1, ML4	Protein A/G purified from cell culture supernatant.
WM-REA3596	Anti-TRPML1 Antibody (N267/5)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	TRPML1, Mucolipidin, Mucolipin-1, MG-2, MCOLN1, ML1, Transient receptor potential channel mucolipin 1, ML4	Protein A/G purified from cell culture supernatant.
WM-REA3597	Anti-TRPML1 Antibody (N267/52)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	TRPML1, Mucolipidin, Mucolipin-1, MG-2, MCOLN1, ML1, Transient receptor potential channel mucolipin 1, ML4	Protein A/G purified from cell culture supernatant.
WM-REA3598	Anti-Bral1 Antibody (N364/10)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	BRAL1, HAPLN2, Brain link protein 1, Hyaluronan and proteoglycan link protein 2	Protein A/G purified from cell culture supernatant.
WM-REA3599	Anti-Bral1 Antibody (N364/42)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	BRAL1, HAPLN2, Brain link protein 1, Hyaluronan and proteoglycan link protein 2	Protein A/G purified from cell culture supernatant.
WM-REA3600	Anti-Bral1 Antibody (N364/71)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	BRAL1, HAPLN2, Brain link protein 1, Hyaluronan and proteoglycan link protein 2	Protein A/G purified from cell culture supernatant.
WM-REA3601	Anti-MFF Antibody (N382/14)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Mitochondrial fission factor, C2orf33, MFF	Protein A/G purified from cell culture supernatant.
WM-REA3602	Anti-MFF Antibody (N382/69)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Mitochondrial fission factor, C2orf33, MFF	Protein A/G purified from cell culture supernatant.

WM-REA3603	Anti-MFF Antibody (N382/74)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Mitochondrial fission factor, C2orf33, MFF	Protein A/G purified from cell culture supernatant.
WM-REA3604	Anti-BBS3/Arl6 Antibody (N302/10)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Bardet-Biedl syndrome 3 protein, BBS3, ADP- ribosylation factor-like protein 6, ARL6	Protein A/G purified from cell culture supernatant.
WM-REA3605	Anti-BBS3/Arl6 Antibody (N302/46)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Bardet-Biedl syndrome 3 protein, BBS3, ADP- ribosylation factor-like protein 6, ARL6	Protein A/G purified from cell culture supernatant.
WM-REA3606	Anti-SNAT1 Antibody (N104/18)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Sodium-coupled neutral amino acid transporter 1, Solute carrier family 38 member 1, SLC38A1, N-system amino acid transporter 2, SNAT1, ATA1, NAT2, System A amino acid transporter 1, SAT1, System N amino acid transporter 1, Amino acid transporter A1	Protein A/G purified from cell culture supernatant.



WM-REA3607	Anti-SNAT1 Antibody (N104/32)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Sodium-coupled neutral amino acid transporter 1, Solute carrier family 38 member 1, SLC38A1, N-system amino acid transporter 2, SNAT1, ATA1, NAT2, System A amino acid transporter 1, SAT1, System N amino acid transporter 1, Amino acid transporter A1	Protein A/G purified from cell culture supernatant.
WM-REA3608	Anti-SNAT1 Antibody (N104/37)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Sodium-coupled neutral amino acid transporter 1, Solute carrier family 38 member 1, SLC38A1, N-system amino acid transporter 2, SNAT1, ATA1, NAT2, System A amino acid transporter 1, SAT1, System N amino acid transporter 1, Amino acid transporter A1	Protein A/G purified from cell culture supernatant.
WM-REA3609	Anti-SK2 K+ channel Antibody (K78/23)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SK2, KCNN2, Small conductance calcium- activated potassium channel protein 2, SKCa2, KCa2.2, SKCa 2	Protein A/G purified from cell culture supernatant.

WM-REA3610	Anti-SK2 K+ channel Antibody (K78/29)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SK2, KCNN2, Small conductance calcium-activated potassium channel protein 2, SKCa2, KCa2.2, SKCa2	Protein A/G purified from cell culture supernatant.
WM-REA3611	Anti-SK2 K+ channel Antibody (K78/48)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SK2, KCNN2, Small conductance calcium-activated potassium channel protein 2, SKCa2, KCa2.2, SKCa2	Protein A/G purified from cell culture supernatant.
WM-REA3612	Anti-WNK1 Antibody (N391/68)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HSN2, Erythrocyte 65 kDa protein, Protein kinase lysine-deficient 1, KDP, p65, hWNK1, KIAA0344, Kinase deficient protein, Protein kinase with no lysine 1, Serine/threonine-protein kinase WNK1, PRKWNK1, WNK1	Protein A/G purified from cell culture supernatant.
WM-REA3613	Anti-VAPA/B Antibody (N479/107)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	OSBP3, ORP3, ORP-3, KIAA0704, OSBPL3, Oxysterol-binding protein-related protein 3, OSBP-related protein 3	Protein A/G purified from cell culture supernatant.
WM-REA3614	Anti-VGAT Antibody (L118/36)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	GABA and glycine transporter, Vesicular inhibitory amino acid transporter, VGAT, Solute carrier family 32 member 1, Vesicular GABA transporter, hVIAAT, SLC32A1, VIAAT	Protein A/G purified from cell culture supernatant.

WM-REA3615 Anti-VGAT Antibody (L118/66)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	GABA and glycine transporter, Vesicular inhibitory amino acid transporter, VGAT, Solute carrier family 32 member 1, Vesicular GABA transporter, hVIAAT, SLC32A1, VIAAT	Protein A/G purified from cell culture supernatant.
WM-REA3616 Anti-VGAT Antibody (L118/80)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	GABA and glycine transporter, Vesicular inhibitory amino acid transporter, VGAT, Solute carrier family 32 member 1, Vesicular GABA transporter, hVIAAT, SLC32A1, VIAAT	Protein A/G purified from cell culture supernatant.
WM-REA3617 Anti-5-formylcytidine Antibody (N358/68)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	NOL1/NOP2/Sun domain family member 3, tRNA (cytosine(34)-C(5))-methyltransferase, mitochondrial, NSUN3	Protein A/G purified from cell culture supernatant.
WM-REA3618 Anti-SynDIG1/Tmem90b Antibody (L42/17)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Synapse differentiation-inducing gene protein 1, TMEM90B, SYNDIG1, C20orf39, Transmembrane protein 90B, Dispanin subfamily C member 2, SynDIG1, DSPC2	Protein A/G purified from cell culture supernatant.

WM-REA3619	Anti-REEP1/2 Antibody (N326D/29)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spastic paraplegia 31 protein, Receptor expression-enhancing protein 1, SPG31, C2orf23, REEP1	Protein A/G purified from cell culture supernatant.
WM-REA3620	Anti-REEP1 Antibody (N345/51)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spastic paraplegia 31 protein, Receptor expression-enhancing protein 1, SPG31, C2orf23, REEP1	Protein A/G purified from cell culture supernatant.
WM-REA3621	Anti-Smurf2 Antibody (L16/24)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SMAD ubiquitination regulatory factor 2, hSMURF2, HECT-type E3 ubiquitin transferase SMURF2, SMURF2, SMAD- specific E3 ubiquitin- protein ligase 2, E3 ubiquitin-protein ligase SMURF2	Protein A/G purified from cell culture supernatant.
WM-REA3622	Anti-Smurf2 Antibody (L16/33)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SMAD ubiquitination regulatory factor 2, hSMURF2, HECT-type E3 ubiquitin transferase SMURF2, SMURF2, SMAD- specific E3 ubiquitin- protein ligase 2, E3 ubiquitin-protein ligase SMURF2	Protein A/G purified from cell culture supernatant.

WM-REA3623	Anti-Smurf2 Antibody (L16/45)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SMAD ubiquitination regulatory factor 2, hSMURF2, HECT-type E3 ubiquitin transferase SMURF2, SMURF2, SMAD-specific E3 ubiquitin-protein ligase 2, E3 ubiquitin-protein ligase SMURF2	Protein A/G purified from cell culture supernatant.
WM-REA3624	Anti-THIK-2 K+ channel Antibody (N468/37)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	THIK-2, Potassium channel subfamily K member 12, KCNK12, Tandem pore domain halothane-inhibited potassium channel 2	Protein A/G purified from cell culture supernatant.
WM-REA3625	Anti-THIK-2 K+ channel Antibody (N468/39)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	THIK-2, Potassium channel subfamily K member 12, KCNK12, Tandem pore domain halothane-inhibited potassium channel 2	Protein A/G purified from cell culture supernatant.
WM-REA3626	Anti-NGL-2/LRRC4 Antibody (N50/24)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	BAG, NGL-2, Brain tumor-associated protein BAG, LRRC4, Leucine-rich repeat-containing protein 4, Netrin-G2 ligand, Nasopharyngeal carcinoma-associated gene 14 protein	Protein A/G purified from cell culture supernatant.

WM-REA3627	Anti-NGL-2/LRRC4 Antibody (N50/36)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	BAG, NGL-2, Brain tumor-associated protein BAG, LRRC4, Leucine-rich repeat-containing protein 4, Netrin-G2 ligand, Nasopharyngeal carcinoma-associated gene 14 protein	Protein A/G purified from cell culture supernatant.
WM-REA3628	Anti-NGL-2/LRRC4 Antibody (N50/37)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	BAG, NGL-2, Brain tumor-associated protein BAG, LRRC4, Leucine-rich repeat-containing protein 4, Netrin-G2 ligand, Nasopharyngeal carcinoma-associated gene 14 protein	Protein A/G purified from cell culture supernatant.
WM-REA3629	Anti-NCKX3 Antibody (N438/31)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Sodium/potassium/calcium exchanger 3, NCKX3, Na(+)/K(+)/Ca(2+)-exchange protein 3, SLC24A3, Solute carrier family 24 member 3	Protein A/G purified from cell culture supernatant.
WM-REA3630	Anti-NCKX3 Antibody (N438/98)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Sodium/potassium/calcium exchanger 3, NCKX3, Na(+)/K(+)/Ca(2+)-exchange protein 3, SLC24A3, Solute carrier family 24 member 3	Protein A/G purified from cell culture supernatant.

WM-REA3631	Anti-Smurf1 Antibody (L12/30)	Mouse	Monoclonal	Human, Mouse	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	hSMURF1, E3 ubiquitin-protein ligase SMURF1, HECT-type E3 ubiquitin transferase SMURF1, KIAA1625, SMAD ubiquitination regulatory factor 1, SMAD-specific E3 ubiquitin-protein ligase 1, SMURF1	Protein A/G purified from cell culture supernatant.
WM-REA3632	Anti-Smurf1 Antibody (L12/33)	Mouse	Monoclonal	Human, Mouse	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	hSMURF1, E3 ubiquitin-protein ligase SMURF1, HECT-type E3 ubiquitin transferase SMURF1, KIAA1625, SMAD ubiquitination regulatory factor 1, SMAD-specific E3 ubiquitin-protein ligase 1, SMURF1	Protein A/G purified from cell culture supernatant.
WM-REA3633	Anti-NGL-1/LRRC4C Antibody (N49A/2)	Mouse	Monoclonal		IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Leucine-rich repeat-containing protein 4C, NGL1, NGL-1, Netrin-G1 ligand, LRRC4C, KIAA1580	Protein A/G purified from cell culture supernatant.
WM-REA3634	Anti-NGL-1/LRRC4C Antibody (N49A/21)	Mouse	Monoclonal		IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Leucine-rich repeat-containing protein 4C, NGL1, NGL-1, Netrin-G1 ligand, LRRC4C, KIAA1580	Protein A/G purified from cell culture supernatant.
WM-REA3635	Anti-NGL-1/LRRC4C Antibody (N49A/4)	Mouse	Monoclonal		IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Leucine-rich repeat-containing protein 4C, NGL1, NGL-1, Netrin-G1 ligand, LRRC4C, KIAA1580	Protein A/G purified from cell culture supernatant.

WM-REA3636	Anti-TrpC7 Antibody (N64A/13)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	hTRP7, TrpC7, Transient receptor protein 7, TRP-7, Short transient receptor potential channel 7, TRP7, TRPC7	Protein A/G purified from cell culture supernatant.
WM-REA3637	Anti-TrpC7 Antibody (N64A/23)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	hTRP7, TrpC7, Transient receptor protein 7, TRP-7, Short transient receptor potential channel 7, TRP7, TRPC7	Protein A/G purified from cell culture supernatant.
WM-REA3638	Anti-TrpC7 Antibody (N64A/36)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	hTRP7, TrpC7, Transient receptor protein 7, TRP-7, Short transient receptor potential channel 7, TRP7, TRPC7	Protein A/G purified from cell culture supernatant.
WM-REA3639	Anti-Alg13 Antibody (N442/28)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CXorf45, GLT28D1, Asparagine-linked glycosylation 13 homolog, UDP-N- acetylglucosamine transferase subunit ALG13 homolog, Putative bifunctional UDP-N- acetylglucosamine transferase and deubiquitinase ALG13, ALG13, Glycosyltransferase 28 domain-containing protein 1	Protein A/G purified from cell culture supernatant.



WM-REA3640 Anti-Alg13 Antibody (N442/32)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CXorf45, GLT28D1, Asparagine-linked glycosylation 13 homolog, UDP-N-acetylglucosamine transferase subunit ALG13 homolog, Putative bifunctional UDP-N-acetylglucosamine transferase and deubiquitinase ALG13, ALG13, Glycosyltransferase 28 domain-containing protein 1	Protein A/G purified from cell culture supernatant.
WM-REA3641 Anti-Alg13 Antibody (N442/38)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CXorf45, GLT28D1, Asparagine-linked glycosylation 13 homolog, UDP-N-acetylglucosamine transferase subunit ALG13 homolog, Putative bifunctional UDP-N-acetylglucosamine transferase and deubiquitinase ALG13, ALG13, Glycosyltransferase 28 domain-containing protein 1	Protein A/G purified from cell culture supernatant.

WM-REA3642	Anti-TASK3 K+ channel Antibody (N44A/52)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	TASK3, KCNK9, Acid-sensitive potassium channel protein TASK-3, Potassium channel subfamily K member 9, Two pore K(+) channel KT3.2, TWIK-related acid-sensitive K(+) channel 3, Two pore potassium channel KT3.2	Protein A/G purified from cell culture supernatant.
WM-REA3643	Anti-TASK3 K+ channel Antibody (N44A/71)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	TASK3, KCNK9, Acid-sensitive potassium channel protein TASK-3, Potassium channel subfamily K member 9, Two pore K(+) channel KT3.2, TWIK-related acid-sensitive K(+) channel 3, Two pore potassium channel KT3.2	Protein A/G purified from cell culture supernatant.
WM-REA3644	Anti-GABA(A)R, Beta1 Antibody (N96/53)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Gamma-aminobutyric acid receptor subunit beta-1, GABA(A) receptor subunit beta-1, GABAAR subunit beta-1, GABRB1	Protein A/G purified from cell culture supernatant.
WM-REA3645	Anti-GABA(A)R, Beta1 Antibody (N96/55)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Gamma-aminobutyric acid receptor subunit beta-1, GABA(A) receptor subunit beta-1, GABAAR subunit beta-1, GABRB1	Protein A/G purified from cell culture supernatant.

WM-REA3646	Anti-Gephyrin Antibody (L106/4)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	MPT Mo-transferase, GPHN, GPH, Gephyrin, KIAA1385, Domain G, Domain E, MPT adenylyltransferase	Protein A/G purified from cell culture supernatant.
WM-REA3647	Anti-Gephyrin Antibody (L106/83)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	MPT Mo-transferase, GPHN, GPH, Gephyrin, KIAA1385, Domain G, Domain E, MPT adenylyltransferase	Protein A/G purified from cell culture supernatant.
WM-REA3648	Anti-Gephyrin Antibody (L106/93)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	MPT Mo-transferase, GPHN, GPH, Gephyrin, KIAA1385, Domain G, Domain E, MPT adenylyltransferase	Protein A/G purified from cell culture supernatant.
WM-REA3649	Anti-PICK1 Antibody (L20/23)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PRKCA-binding protein, Protein interacting with C kinase 1, PRKCABP, Protein kinase C-alpha-binding protein, PICK1	Protein A/G purified from cell culture supernatant.
WM-REA3650	Anti-PICK1 Antibody (L20/8)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PRKCA-binding protein, Protein interacting with C kinase 1, PRKCABP, Protein kinase C-alpha-binding protein, PICK1	Protein A/G purified from cell culture supernatant.

WM-REA3651	Anti-Zinedin Antibody (K88/26)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ZIN, Zinedin, Striatin-4, STRN4	Protein A/G purified from cell culture supernatant.
WM-REA3652	Anti-Zinedin Antibody (K88/64)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ZIN, Zinedin, Striatin-4, STRN4	Protein A/G purified from cell culture supernatant.
WM-REA3653	Anti-Zinedin Antibody (K88/70)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ZIN, Zinedin, Striatin-4, STRN4	Protein A/G purified from cell culture supernatant.
WM-REA3654	Anti-Kv11.3 K+ channel Antibody (N447/16)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	KCNH7, hERG-3, Ether-a-go-go-related gene potassium channel 3, Potassium voltage-gated channel subfamily H member 7, Voltage-gated potassium channel subunit Kv11.3, Eag-related protein 3, ERG-3, Ether-a-go-go-related protein 3, ERG3	Protein A/G purified from cell culture supernatant.
WM-REA3655	Anti-Kv11.3 K+ channel Antibody (N447/23)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	KCNH7, hERG-3, Ether-a-go-go-related gene potassium channel 3, Potassium voltage-gated channel subfamily H member 7, Voltage-gated potassium channel subunit Kv11.3, Eag-related protein 3, ERG-3, Ether-a-go-go-related protein 3, ERG3	Protein A/G purified from cell culture supernatant.

WM-REA3656	Anti-Kv11.3 K+ channel Antibody (N447/24)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	KCNH7, hERG-3, Ether-a-go-go-related gene potassium channel 3, Potassium voltage-gated channel subfamily H member 7, Voltage-gated potassium channel subunit Kv11.3, Eag-related protein 3, ERG-3, Ether-a-go-go-related protein 3, ERG3	Protein A/G purified from cell culture supernatant.
WM-REA3657	Anti-KChIP2b K+ channel Antibody (K60/41)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Cardiac voltage-gated potassium channel modulatory subunit, A-type potassium channel modulatory protein 2, KCNIP2, KChIP2, Kv channel-interacting protein 2, KCHIP2, Potassium channel-interacting protein 2	Protein A/G purified from cell culture supernatant.

WM-REA3658	Anti-KChIP2b K+ channel Antibody (K60/73)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Cardiac voltage-gated potassium channel modulatory subunit, A-type potassium channel modulatory protein 2, KCNIP2, KChIP2, Kv channel-interacting protein 2, KCHIP2, Potassium channel-interacting protein 2	Protein A/G purified from cell culture supernatant.
WM-REA3659	Anti-KChIP2b K+ channel Antibody (K60/87)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Cardiac voltage-gated potassium channel modulatory subunit, A-type potassium channel modulatory protein 2, KCNIP2, KChIP2, Kv channel-interacting protein 2, KCHIP2, Potassium channel-interacting protein 2	Protein A/G purified from cell culture supernatant.
WM-REA3660	Anti-MAP3K12 Antibody (N377/20)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Mitogen-activated protein kinase kinase 12, 2.7.11.25, Dual leucine zipper bearing kinase, DLK, Leucine-zipper protein kinase, ZPK, MAPK-upstream kinase, MUK, Mixed lineage kinase, Map3k12, Zpk	Protein A/G purified from cell culture supernatant.

WM-REA3661	Anti-MAP3K12 Antibody (N377/63)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Mitogen-activated protein kinase kinase 12, 2.7.11.25, Dual leucine zipper bearing kinase, DLK, Leucine-zipper protein kinase, ZPK, MAPK-upstream kinase, MUK, Mixed lineage kinase, Map3k12, Zpk	Protein A/G purified from cell culture supernatant.
WM-REA3662	Anti-MAP3K12 Antibody (N377/83)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Mitogen-activated protein kinase kinase 12, 2.7.11.25, Dual leucine zipper bearing kinase, DLK, Leucine-zipper protein kinase, ZPK, MAPK-upstream kinase, MUK, Mixed lineage kinase, Map3k12, Zpk	Protein A/G purified from cell culture supernatant.
WM-REA3663	Anti-Kv4.1 K+ channel Antibody (K93X/22)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Potassium voltage-gated channel subfamily D member 1, KCND1, Voltage-gated potassium channel subunit Kv4.1	Protein A/G purified from cell culture supernatant.
WM-REA3664	Anti-Kv4.1 K+ channel Antibody (K93X/3)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Potassium voltage-gated channel subfamily D member 1, KCND1, Voltage-gated potassium channel subunit Kv4.1	Protein A/G purified from cell culture supernatant.

WM-REA3665	Anti-NGL-3/LRRC4B Antibody (N51/6)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	LRRC4B, Leucine-rich repeat-containing protein 4B, Netrin-G3 ligand, NGL-3, LRIG4	Protein A/G purified from cell culture supernatant.
WM-REA3666	Anti-NGL-3/LRRC4B Antibody (N51/9)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	LRRC4B, Leucine-rich repeat-containing protein 4B, Netrin-G3 ligand, NGL-3, LRIG4	Protein A/G purified from cell culture supernatant.
WM-REA3667	Anti-Iduna/RNF146 Antibody (N201/35)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	RNF146, Dactylidin, RING finger protein 146, E3 ubiquitin-protein ligase RNF146, RING-type E3 ubiquitin transferase RNF146, Iduna	Protein A/G purified from cell culture supernatant.
WM-REA3668	Anti-Iduna/RNF146 Antibody (N201/4)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	RNF146, Dactylidin, RING finger protein 146, E3 ubiquitin-protein ligase RNF146, RING-type E3 ubiquitin transferase RNF146, Iduna	Protein A/G purified from cell culture supernatant.
WM-REA3669	Anti-Iduna/RNF146 Antibody (N201/42)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	RNF146, Dactylidin, RING finger protein 146, E3 ubiquitin-protein ligase RNF146, RING-type E3 ubiquitin transferase RNF146, Iduna	Protein A/G purified from cell culture supernatant.
WM-REA3670	Anti-THAP1 Antibody (N325B/65)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	THAP domain-containing protein 1, THAP1	Protein A/G purified from cell culture supernatant.

WM-REA3671	Anti-ANO10/TMEM16K Antibody (N475A/17)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	TMEM16K, ANO10, Transmembrane protein 16K, Anoctamin-10	Protein A/G purified from cell culture supernatant.
WM-REA3672	Anti-ANO10/TMEM16K Antibody (N475A/5)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	TMEM16K, ANO10, Transmembrane protein 16K, Anoctamin-10	Protein A/G purified from cell culture supernatant.
WM-REA3673	Anti-Ankyrin-R/G Antibody (N388A/27)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Factor inhibiting HIF-1, FIH1, FIH-1, HIF1AN, Hypoxia-inducible factor 1-alpha inhibitor, Hypoxia-inducible factor asparagine hydroxylase	Protein A/G purified from cell culture supernatant.
WM-REA3674	Anti-CLN6 Antibody (N400/24)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Ceroid-lipofuscinosis neuronal protein 6, CLN6, Protein CLN6	Protein A/G purified from cell culture supernatant.
WM-REA3675	Anti-CLN6 Antibody (N400/36)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Ceroid-lipofuscinosis neuronal protein 6, CLN6, Protein CLN6	Protein A/G purified from cell culture supernatant.
WM-REA3676	Anti-CLN6 Antibody (N400/82)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Ceroid-lipofuscinosis neuronal protein 6, CLN6, Protein CLN6	Protein A/G purified from cell culture supernatant.

WM-REA3677	Anti-Nav1.3 Na ⁺ channel Antibody (N234/33)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SCN3A, Voltage-gated sodium channel subunit alpha Nav1.3, Sodium channel protein brain III subunit alpha, NAC3, Sodium channel protein type III subunit alpha, KIAA1356, Voltage-gated sodium channel subtype III, Sodium channel protein type 3 subunit alpha	Protein A/G purified from cell culture supernatant.
WM-REA3678	Anti-Nav1.3 Na ⁺ channel Antibody (N45B/45)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SCN3A, Voltage-gated sodium channel subunit alpha Nav1.3, Sodium channel protein brain III subunit alpha, NAC3, Sodium channel protein type III subunit alpha, KIAA1356, Voltage-gated sodium channel subtype III, Sodium channel protein type 3 subunit alpha	Protein A/G purified from cell culture supernatant.

WM-REA3679	Anti-Nav1.3 Na ⁺ channel Antibody (N45B/46)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SCN3A, Voltage-gated sodium channel subunit alpha Nav1.3, Sodium channel protein brain III subunit alpha, NAC3, Sodium channel protein type III subunit alpha, KIAA1356, Voltage-gated sodium channel subtype III, Sodium channel protein type 3 subunit alpha	Protein A/G purified from cell culture supernatant.
WM-REA3680	Anti-TRAAK K ⁺ channel Antibody (N445/27)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Potassium channel subfamily K member 4, Two pore K(+) channel KT4.1, TRAAK, Two pore potassium channel KT4.1, KCNK4, TWIK-related arachidonic acid-stimulated potassium channel protein	Protein A/G purified from cell culture supernatant.
WM-REA3681	Anti-TRAAK K ⁺ channel Antibody (N445/87)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Potassium channel subfamily K member 4, Two pore K(+) channel KT4.1, TRAAK, Two pore potassium channel KT4.1, KCNK4, TWIK-related arachidonic acid-stimulated potassium channel protein	Protein A/G purified from cell culture supernatant.

WM-REA3682	Anti-TRAAK K+ channel Antibody (N445/98)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Potassium channel subfamily K member 4, Two pore K(+) channel KT4.1, TRAAK, Two pore potassium channel KT4.1, KCNK4, TWIK-related arachidonic acid-stimulated potassium channel protein	Protein A/G purified from cell culture supernatant.
WM-REA3683	Anti-Neurologin-3 Antibody (N110/15)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	NL3, Gliotactin homolog, NLGN3, KIAA1480, Neurologin-3	Protein A/G purified from cell culture supernatant.
WM-REA3684	Anti-Neurologin-3 Antibody (N110/29)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	NL3, Gliotactin homolog, NLGN3, KIAA1480, Neurologin-3	Protein A/G purified from cell culture supernatant.
WM-REA3685	Anti-Neurologin-3 Antibody (N110/5)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	NL3, Gliotactin homolog, NLGN3, KIAA1480, Neurologin-3	Protein A/G purified from cell culture supernatant.
WM-REA3686	Anti-KChIP1 K+ channel Antibody (K59/11)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	A-type potassium channel modulatory protein 1, Vesicle APC-binding protein, KCNIP1, Potassium channel-interacting protein 1, KChIP1, Kv channel-interacting protein 1, VABP, KCHIP1	Protein A/G purified from cell culture supernatant.

WM-REA3687	Anti-KChIP1 K+ channel Antibody (K59/14)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	A-type potassium channel modulatory protein 1, Vesicle APC-binding protein, KCNIP1, Potassium channel-interacting protein 1, KChIP1, Kv channel-interacting protein 1, VABP, KCHIP1	Protein A/G purified from cell culture supernatant.
WM-REA3688	Anti-KChIP1 K+ channel Antibody (K59/19)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	A-type potassium channel modulatory protein 1, Vesicle APC-binding protein, KCNIP1, Potassium channel-interacting protein 1, KChIP1, Kv channel-interacting protein 1, VABP, KCHIP1	Protein A/G purified from cell culture supernatant.
WM-REA3689	Anti-Flrt3 Antibody (N353/13)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Fibronectin-like domain-containing leucine-rich transmembrane protein 3, FLRT3, Leucine-rich repeat transmembrane protein FLRT3, KIAA1469	Protein A/G purified from cell culture supernatant.
WM-REA3690	Anti-Kv4.2 K+ channel Antibody (K53/33)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	KIAA1044, Voltage-gated potassium channel subunit Kv4.2, KCND2, Potassium voltage-gated channel subfamily D member 2	Protein A/G purified from cell culture supernatant.

WM-REA3691	Anti-Kv4.2 K ⁺ channel Antibody (K57/1)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	KIAA1044, Voltage-gated potassium channel subunit Kv4.2, KCND2, Potassium voltage-gated channel subfamily D member 2	Protein A/G purified from cell culture supernatant.
WM-REA3692	Anti-Kv4.2 K ⁺ channel Antibody (L28/4)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	KIAA1044, Voltage-gated potassium channel subunit Kv4.2, KCND2, Potassium voltage-gated channel subfamily D member 2	Protein A/G purified from cell culture supernatant.
WM-REA3693	Anti-ADAM22 Antibody (N46/23)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ADAM 22, MDC2, Metalloproteinase-disintegrin ADAM22-3, ADAM22, Metalloproteinase-like, disintegrin-like, and cysteine-rich protein 2, Disintegrin and metalloproteinase domain-containing protein 22	Protein A/G purified from cell culture supernatant.
WM-REA3694	Anti-ADAM22 Antibody (N46/30)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ADAM 22, MDC2, Metalloproteinase-disintegrin ADAM22-3, ADAM22, Metalloproteinase-like, disintegrin-like, and cysteine-rich protein 2, Disintegrin and metalloproteinase domain-containing protein 22	Protein A/G purified from cell culture supernatant.

WM-REA3695	Anti-ADAM22 Antibody (N57/2)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ADAM 22, MDC2, Metalloproteinase- disintegrin ADAM22-3, ADAM22, Metalloproteinase- like, disintegrin-like, and cysteine-rich protein 2, Disintegrin and metalloproteinase domain-containing protein 22	Protein A/G purified from cell culture supernatant.
WM-REA3696	Anti-VAPA Antibody (N479/12)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	33 kDa VAMP- associated protein, VAP-33, VAP33, VAPA, VAMP- associated protein A, VAMP-A, VAP-A, Vesicle-associated membrane protein- associated protein A	Protein A/G purified from cell culture supernatant.
WM-REA3697	Anti-VAPA Antibody (N479/22)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	33 kDa VAMP- associated protein, VAP-33, VAP33, VAPA, VAMP- associated protein A, VAMP-A, VAP-A, Vesicle-associated membrane protein- associated protein A	Protein A/G purified from cell culture supernatant.

WM-REA3698	Anti-VAPA Antibody (N479/45)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	33 kDa VAMP- associated protein, VAP-33, VAP33, VAPA, VAMP- associated protein A, VAMP-A, VAP-A, Vesicle-associated membrane protein- associated protein A	Protein A/G purified from cell culture supernatant.
WM-REA3699	Anti-SAPAP2 Antibody (N459/84)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Disks large-associated protein 2, DLGAP2, ERICH1-AS1, SAPAP2, C8orf68, PSD- 95/SAP90-binding protein 2, DAP2, SAP90/PSD-95- associated protein 2, DAP-2	Protein A/G purified from cell culture supernatant.
WM-REA3700	Anti-SAPAP2 Antibody (N459/91)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Disks large-associated protein 2, DLGAP2, ERICH1-AS1, SAPAP2, C8orf68, PSD- 95/SAP90-binding protein 2, DAP2, SAP90/PSD-95- associated protein 2, DAP-2	Protein A/G purified from cell culture supernatant.
WM-REA3701	Anti-SAPAP2 Antibody (N459/94)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Disks large-associated protein 2, DLGAP2, ERICH1-AS1, SAPAP2, C8orf68, PSD- 95/SAP90-binding protein 2, DAP2, SAP90/PSD-95- associated protein 2, DAP-2	Protein A/G purified from cell culture supernatant.

WM-REA3702	Anti-HCN3 Antibody (N141/16)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	KIAA1535, HCN3, Potassium/sodium hyperpolarization-activated cyclic nucleotide-gated channel 3	Protein A/G purified from cell culture supernatant.
WM-REA3703	Anti-HCN3 Antibody (N141/21)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	KIAA1535, HCN3, Potassium/sodium hyperpolarization-activated cyclic nucleotide-gated channel 3	Protein A/G purified from cell culture supernatant.
WM-REA3704	Anti-HCN3 Antibody (N141/28)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	KIAA1535, HCN3, Potassium/sodium hyperpolarization-activated cyclic nucleotide-gated channel 3	Protein A/G purified from cell culture supernatant.
WM-REA3705	Anti-SALM2/LRFN1 Antibody (N52B/13)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	KIAA1484, Synaptic adhesion-like molecule 2, Leucine-rich repeat and fibronectin type III domain-containing protein 1, SALM2, LRFN1	Protein A/G purified from cell culture supernatant.
WM-REA3706	Anti-SALM2/LRFN1 Antibody (N52B/27)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	KIAA1484, Synaptic adhesion-like molecule 2, Leucine-rich repeat and fibronectin type III domain-containing protein 1, SALM2, LRFN1	Protein A/G purified from cell culture supernatant.

WM-REA3707	Anti-DNAH1 Antibody (N251/14)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	hDHC7, Heat shock regulated protein 1, HSRF-1, Axonemal beta dynein heavy chain 1, DHC7, KIAA1410, DNAH1, Ciliary dynein heavy chain 1, DNAHC1, Dynein heavy chain 1, axonemal	Protein A/G purified from cell culture supernatant.
WM-REA3708	Anti-UNC79 Antibody (L85/23)	Mouse	Monoclonal	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Protein unc-79 homolog, UNC79, KIAA1409	Protein A/G purified from cell culture supernatant.
WM-REA3709	Anti-UNC79 Antibody (L85/3)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Protein unc-79 homolog, UNC79, KIAA1409	Protein A/G purified from cell culture supernatant.
WM-REA3710	Anti-UNC79 Antibody (L85/44)	Mouse	Monoclonal	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Protein unc-79 homolog, UNC79, KIAA1409	Protein A/G purified from cell culture supernatant.
WM-REA3711	Anti-Neurexin-2 Antibody (N177A/17)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Neurexin II-alpha, NRXN2, Neurexin-2- alpha, Neurexin-2, KIAA0921	Protein A/G purified from cell culture supernatant.
WM-REA3712	Anti-Neurexin-2 Antibody (N177A/41)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Neurexin II-alpha, NRXN2, Neurexin-2- alpha, Neurexin-2, KIAA0921	Protein A/G purified from cell culture supernatant.
WM-REA3713	Anti-VGluT1 Antibody (N28/7)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SLC17A7, Solute carrier family 17 member 7, Vesicular glutamate transporter 1, VGLUT1, VGluT1, BNPI, Brain-specific Na(+)-dependent inorganic phosphate cotransporter	Protein A/G purified from cell culture supernatant.

WM-REA3714 Anti-VGlut1 Antibody (N28/9)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SLC17A7, Solute carrier family 17 member 7, Vesicular glutamate transporter 1, VGLUT1, VGlut1, BNPI, Brain-specific Na(+)-dependent inorganic phosphate cotransporter	Protein A/G purified from cell culture supernatant.
WM-REA3715 Anti-VGlut2 Antibody (N29/29)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Vesicular glutamate transporter 2, DNPI, VGlut2, Differentiation-associated BNPI, Solute carrier family 17 member 6, Differentiation-associated Na(+)-dependent inorganic phosphate cotransporter, VGLUT2, SLC17A6	Protein A/G purified from cell culture supernatant.
WM-REA3716 Anti-VGlut2 Antibody (N29/35)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Vesicular glutamate transporter 2, DNPI, VGlut2, Differentiation-associated BNPI, Solute carrier family 17 member 6, Differentiation-associated Na(+)-dependent inorganic phosphate cotransporter, VGLUT2, SLC17A6	Protein A/G purified from cell culture supernatant.

WM-REA3717	Anti-TrpC4 Antibody (N77/15)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	TrpC4, Trp-related protein 4, hTrp4, TRPC4, hTrp-4, Short transient receptor potential channel 4	Protein A/G purified from cell culture supernatant.
WM-REA3718	Anti-GABA(B)R1 Antibody (N93A/35)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	GABABR1, Gamma- aminobutyric acid type B receptor subunit 1, GABA-B receptor 1, GPRC3A, Gb1, GABA- BR1, GABA-B-R1, GABBR1	Protein A/G purified from cell culture supernatant.
WM-REA3719	Anti-GABA(B)R1 Antibody (N93A/49)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	GABABR1, Gamma- aminobutyric acid type B receptor subunit 1, GABA-B receptor 1, GPRC3A, Gb1, GABA- BR1, GABA-B-R1, GABBR1	Protein A/G purified from cell culture supernatant.
WM-REA3720	Anti-GABA(B)R1 Antibody (N93A/51)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	GABABR1, Gamma- aminobutyric acid type B receptor subunit 1, GABA-B receptor 1, GPRC3A, Gb1, GABA- BR1, GABA-B-R1, GABBR1	Protein A/G purified from cell culture supernatant.
WM-REA3721	Anti-CASPR2 Antibody (K67/11)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CASPR2, KIAA0868, Contactin-associated protein-like 2, Cell recognition molecule Caspr2, CNTNAP2	Protein A/G purified from cell culture supernatant.

WM-REA3722	Anti-CASPR2 Antibody (K67/21)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CASPR2, KIAA0868, Contactin-associated protein-like 2, Cell recognition molecule Caspr2, CNTNAP2	Protein A/G purified from cell culture supernatant.
WM-REA3723	Anti-CASPR2 Antibody (K67/25)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CASPR2, KIAA0868, Contactin-associated protein-like 2, Cell recognition molecule Caspr2, CNTNAP2	Protein A/G purified from cell culture supernatant.
WM-REA3724	Anti-NCKX2 Antibody (N54/27)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Retinal cone Na-Ca+K exchanger, Sodium/potassium/cal cium exchanger 2, NCKX2, SLC24A2, Na(+)/K(+)/Ca(2+)- exchange protein 2, Solute carrier family 24 member 2	Protein A/G purified from cell culture supernatant.
WM-REA3725	Anti-MBD1 Antibody (N361/93)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CXXC3, PCM1, CXXC- type zinc finger protein 3, Protein containing methyl- CpG-binding domain 1, Methyl-CpG- binding domain protein 1, MBD1, Methyl-CpG-binding protein MBD1	Protein A/G purified from cell culture supernatant.

WM-REA3726	Anti-MBD1 Antibody (N361A/72)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CXXC3, PCM1, CXXC-type zinc finger protein 3, Protein containing methyl-CpG-binding domain 1, Methyl-CpG-binding domain protein 1, MBD1, Methyl-CpG-binding protein MBD1	Protein A/G purified from cell culture supernatant.
WM-REA3727	Anti-MBD1 Antibody (N361A/91)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CXXC3, PCM1, CXXC-type zinc finger protein 3, Protein containing methyl-CpG-binding domain 1, Methyl-CpG-binding domain protein 1, MBD1, Methyl-CpG-binding protein MBD1	Protein A/G purified from cell culture supernatant.
WM-REA3728	Anti-Kv6.1 K+ channel Antibody (N474/2)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	kH2, Voltage-gated potassium channel subunit Kv6.1, KCNG1, Potassium voltage-gated channel subfamily G member 1	Protein A/G purified from cell culture supernatant.
WM-REA3729	Anti-Kv6.1 K+ channel Antibody (N474/27)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	kH2, Voltage-gated potassium channel subunit Kv6.1, KCNG1, Potassium voltage-gated channel subfamily G member 1	Protein A/G purified from cell culture supernatant.

WM-REA3730	Anti-Kv6.1 K+ channel Antibody (N474/73)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	kH2, Voltage-gated potassium channel subunit Kv6.1, KCNG1, Potassium voltage-gated channel subfamily G member 1	Protein A/G purified from cell culture supernatant.
WM-REA3731	Anti-MAGEL2 Antibody (N491/13)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	NDNL1, Necdin-like protein 1, Protein nM15, MAGEL2, MAGE-like protein 2	Protein A/G purified from cell culture supernatant.
WM-REA3732	Anti-MAGEL2 Antibody (N491/24)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	NDNL1, Necdin-like protein 1, Protein nM15, MAGEL2, MAGE-like protein 2	Protein A/G purified from cell culture supernatant.
WM-REA3733	Anti-MiRP4 K+ channel Antibody (N472/88)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Potassium voltage-gated channel subfamily E member 1-like protein, KCNE5, AMMECR2, KCNE1L, Potassium voltage-gated channel subfamily E regulatory beta subunit 5, AMME syndrome candidate gene 2 protein, Potassium channel subunit beta MiRP4	Protein A/G purified from cell culture supernatant.
WM-REA3734	Anti-DNMT3L Antibody (N117/1)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA (cytosine-5)-methyltransferase 3-like, DNMT3L	Protein A/G purified from cell culture supernatant.
WM-REA3735	Anti-DNMT3L Antibody (N117/3)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA (cytosine-5)-methyltransferase 3-like, DNMT3L	Protein A/G purified from cell culture supernatant.

WM-REA3736	Anti-DNMT3L Antibody (N117/9)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA (cytosine-5)-methyltransferase 3-like, DNMT3L	Protein A/G purified from cell culture supernatant.
WM-REA3737	Anti-Kv4.3 K+ channel Antibody (K75/30)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Voltage-gated potassium channel subunit Kv4.3, Potassium voltage-gated channel subfamily D member 3, KCND3	Protein A/G purified from cell culture supernatant.
WM-REA3738	Anti-Kv4.3 K+ channel Antibody (K75/41)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Voltage-gated potassium channel subunit Kv4.3, Potassium voltage-gated channel subfamily D member 3, KCND3	Protein A/G purified from cell culture supernatant.
WM-REA3739	Anti-HCN2 Antibody (N71/17)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HCN2, Potassium/sodium hyperpolarization-activated cyclic nucleotide-gated channel 2, BCNG-2, Brain cyclic nucleotide-gated channel 2, BCNG2	Protein A/G purified from cell culture supernatant.
WM-REA3740	Anti-HCN2 Antibody (N71/37)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HCN2, Potassium/sodium hyperpolarization-activated cyclic nucleotide-gated channel 2, BCNG-2, Brain cyclic nucleotide-gated channel 2, BCNG2	Protein A/G purified from cell culture supernatant.
WM-REA3741	Anti-TrpC5 Antibody (N67/15)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	hTRP-5, TRP-5, Transient receptor protein 5, Short transient receptor potential channel 5, hTRP5, TRP5, TrpC5, TRPC5	Protein A/G purified from cell culture supernatant.

WM-REA3742	Anti-Neurexin-1 Antibody (N239A/28)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Neurexin-1-alpha, NRXN1, Neurexin I-alpha, Neurexin-1, KIAA0578	Protein A/G purified from cell culture supernatant.
WM-REA3743	Anti-Neurexin-1 Antibody (N239A/29)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Neurexin-1-alpha, NRXN1, Neurexin I-alpha, Neurexin-1, KIAA0578	Protein A/G purified from cell culture supernatant.
WM-REA3744	Anti-Neurexin-1 Antibody (N239A/3)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Neurexin-1-alpha, NRXN1, Neurexin I-alpha, Neurexin-1, KIAA0578	Protein A/G purified from cell culture supernatant.
WM-REA3745	Anti-Neurabin-1/Ppp1r9a Antibody (L129/88)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Protein phosphatase 1 regulatory subunit 9A, Neural tissue-specific F-actin-binding protein I, Neurabin-I, Neurabin-1, KIAA1222, PPP1R9A	Protein A/G purified from cell culture supernatant.
WM-REA3746	Anti-Neurabin-1/Ppp1r9a Antibody (L129/93)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Protein phosphatase 1 regulatory subunit 9A, Neural tissue-specific F-actin-binding protein I, Neurabin-I, Neurabin-1, KIAA1222, PPP1R9A	Protein A/G purified from cell culture supernatant.
WM-REA3747	Anti-Neurabin-1/Ppp1r9a Antibody (L129/96)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Protein phosphatase 1 regulatory subunit 9A, Neural tissue-specific F-actin-binding protein I, Neurabin-I, Neurabin-1, KIAA1222, PPP1R9A	Protein A/G purified from cell culture supernatant.

WM-REA3748	Anti-Kv9.2 K+ channel Antibody (N460/19)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	KCNS2, Potassium voltage-gated channel subfamily S member 2, KIAA1144, Delayed-rectifier K(+) channel alpha subunit 2, Voltage-gated potassium channel subunit Kv9.2	Protein A/G purified from cell culture supernatant.
WM-REA3749	Anti-Kv9.2 K+ channel Antibody (N460/88)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	KCNS2, Potassium voltage-gated channel subfamily S member 2, KIAA1144, Delayed-rectifier K(+) channel alpha subunit 2, Voltage-gated potassium channel subunit Kv9.2	Protein A/G purified from cell culture supernatant.
WM-REA3750	Anti-Kv9.2 K+ channel Antibody (N460/96)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	KCNS2, Potassium voltage-gated channel subfamily S member 2, KIAA1144, Delayed-rectifier K(+) channel alpha subunit 2, Voltage-gated potassium channel subunit Kv9.2	Protein A/G purified from cell culture supernatant.
WM-REA3751	Anti-Gamma-protocadherin-C3 Antibody (N174B/27)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Protocadherin-2, PCDH-gamma-C3, PCDH2, Protocadherin-43, PCDHGC3, Protocadherin gamma-C3	Protein A/G purified from cell culture supernatant.

WM-REA3752	Anti-Gamma-protocadherin-C3 Antibody (N174B/8)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Protocadherin-2, PCDH-gamma-C3, PC-43, PCDH2, Protocadherin-43, PCDHGC3, Protocadherin gamma-C3	Protein A/G purified from cell culture supernatant.
WM-REA3753	Anti-GABA(A)R, Theta Antibody (L123/109)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	GABA(A) receptor subunit theta, Gamma-aminobutyric acid receptor subunit theta, GABRQ	Protein A/G purified from cell culture supernatant.
WM-REA3754	Anti-GABA(A)R, Theta Antibody (L123/53)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	GABA(A) receptor subunit theta, Gamma-aminobutyric acid receptor subunit theta, GABRQ	Protein A/G purified from cell culture supernatant.
WM-REA3755	Anti-GABA(A)R, Theta Antibody (L123/67)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	GABA(A) receptor subunit theta, Gamma-aminobutyric acid receptor subunit theta, GABRQ	Protein A/G purified from cell culture supernatant.
WM-REA3756	Anti-Bassoon Antibody (L124/35)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ZNF231, KIAA0434, Zinc finger protein 231, Protein bassoon, BSN	Protein A/G purified from cell culture supernatant.
WM-REA3757	Anti-Bassoon Antibody (L124/59)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ZNF231, KIAA0434, Zinc finger protein 231, Protein bassoon, BSN	Protein A/G purified from cell culture supernatant.
WM-REA3758	Anti-Bassoon Antibody (L124/68)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ZNF231, KIAA0434, Zinc finger protein 231, Protein bassoon, BSN	Protein A/G purified from cell culture supernatant.

WM-REA3759	Anti-Lhx6.1 Antibody (N228A/16)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	LIM homeobox protein 6, LIM/homeobox protein Lhx6.1, LIM/homeobox protein Lhx6, LHX6, LHX6.1	Protein A/G purified from cell culture supernatant.
WM-REA3760	Anti-TRAK1 Antibody (N389/35)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	KIAA1042, Trafficking kinesin-binding protein 1, Protein Milton, TRAK1, 106 kDa O-GlcNAc transferase-interacting protein, OIP106	Protein A/G purified from cell culture supernatant.
WM-REA3761	Anti-TRAK1 Antibody (N389/7)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	KIAA1042, Trafficking kinesin-binding protein 1, Protein Milton, TRAK1, 106 kDa O-GlcNAc transferase-interacting protein, OIP106	Protein A/G purified from cell culture supernatant.
WM-REA3762	Anti-TRAK1 Antibody (N389/9)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	KIAA1042, Trafficking kinesin-binding protein 1, Protein Milton, TRAK1, 106 kDa O-GlcNAc transferase-interacting protein, OIP106	Protein A/G purified from cell culture supernatant.

WM-REA3763	Anti-Shank2 Antibody (N23B/6)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PROSAP1, Shank2, SHANK2, Cortactin- binding protein 1, CortBP1, Proline-rich synapse-associated protein 1, SH3 and multiple ankyrin repeat domains protein 2, KIAA1022, CORTBP1	Protein A/G purified from cell culture supernatant.
WM-REA3764	Anti-Shank2 Antibody (N23B/69)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PROSAP1, Shank2, SHANK2, Cortactin- binding protein 1, CortBP1, Proline-rich synapse-associated protein 1, SH3 and multiple ankyrin repeat domains protein 2, KIAA1022, CORTBP1	Protein A/G purified from cell culture supernatant.
WM-REA3765	Anti-Shank2 Antibody (N23B/9)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PROSAP1, Shank2, SHANK2, Cortactin- binding protein 1, CortBP1, Proline-rich synapse-associated protein 1, SH3 and multiple ankyrin repeat domains protein 2, KIAA1022, CORTBP1	Protein A/G purified from cell culture supernatant.
WM-REA3766	Anti-Dicer Antibody (N167/12)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DICER, DICER1, Helicase MOI, Endoribonuclease Dicer, Helicase with RNase motif, HERNA, KIAA0928	Protein A/G purified from cell culture supernatant.

WM-REA3767	Anti-Dicer Antibody (N167/7)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DICER, DICER1, Helicase MOI, Endoribonuclease Dicer, Helicase with RNase motif, HERNA, KIAA0928	Protein A/G purified from cell culture supernatant.
WM-REA3768	Anti-ICK Antibody (N451/20)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Ciliogenesis associated kinase 1, Serine/threonine- protein kinase ICK, MAK-related kinase, ICK, KIAA0936, hICK, Laryngeal cancer kinase 2, CILK1, MRK, LCK2, Intestinal cell kinase	Protein A/G purified from cell culture supernatant.
WM-REA3769	Anti-ICK Antibody (N451/29)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Ciliogenesis associated kinase 1, Serine/threonine- protein kinase ICK, MAK-related kinase, ICK, KIAA0936, hICK, Laryngeal cancer kinase 2, CILK1, MRK, LCK2, Intestinal cell kinase	Protein A/G purified from cell culture supernatant.
WM-REA3770	Anti-ICK Antibody (N451/73)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Ciliogenesis associated kinase 1, Serine/threonine- protein kinase ICK, MAK-related kinase, ICK, KIAA0936, hICK, Laryngeal cancer kinase 2, CILK1, MRK, LCK2, Intestinal cell kinase	Protein A/G purified from cell culture supernatant.

WM-REA3771	Anti-IRSp53/BAIAP2 Antibody (L117/1)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	BAI-associated protein 2, Insulin receptor substrate p53, IRS-58, BAI1-associated protein 2, IRSp53, Insulin receptor substrate p53/p58, Fas ligand-associated factor 3, BAIAP2, FLAF3, Insulin receptor substrate protein of 53 kDa, Brain-specific angiogenesis inhibitor 1-associated protein 2, Protein BAP2, IRSp53/58	Protein A/G purified from cell culture supernatant.
WM-REA3772	Anti-IRSp53/BAIAP2 Antibody (L117/52)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	BAI-associated protein 2, Insulin receptor substrate p53, IRS-58, BAI1-associated protein 2, IRSp53, Insulin receptor substrate p53/p58, Fas ligand-associated factor 3, BAIAP2, FLAF3, Insulin receptor substrate protein of 53 kDa, Brain-specific angiogenesis inhibitor 1-associated protein 2, Protein BAP2, IRSp53/58	Protein A/G purified from cell culture supernatant.

WM-REA3773	Anti-IRSp53/BAIAP2 Antibody (L117/65)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	BAI-associated protein 2, Insulin receptor substrate p53, IRS-58, BAI1-associated protein 2, IRSp53, Insulin receptor substrate p53/p58, Fas ligand-associated factor 3, BAIAP2, FLAF3, Insulin receptor substrate protein of 53 kDa, Brain-specific angiogenesis inhibitor 1-associated protein 2, Protein BAP2, IRSp53/58	Protein A/G purified from cell culture supernatant.
WM-REA3774	Anti-Nav1.6 Na ⁺ channel Antibody (K68/86)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Sodium channel protein type 8 subunit alpha, SCN8A, MED, Sodium channel protein type VIII subunit alpha, Voltage-gated sodium channel subunit alpha Nav1.6	Protein A/G purified from cell culture supernatant.
WM-REA3775	Anti-Nav1.6 Na ⁺ channel Antibody (K82/36)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Sodium channel protein type 8 subunit alpha, SCN8A, MED, Sodium channel protein type VIII subunit alpha, Voltage-gated sodium channel subunit alpha Nav1.6	Protein A/G purified from cell culture supernatant.

WM-REA3776	Anti-Nav1.6 Na ⁺ channel Antibody (K87A/10)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Sodium channel protein type 8 subunit alpha, SCN8A, MED, Sodium channel protein type VIII subunit alpha, Voltage-gated sodium channel subunit alpha Nav1.6	Protein A/G purified from cell culture supernatant.
WM-REA3777	Anti-Nav1.8 Na ⁺ channel Antibody (N134/12)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PN3, Voltage-gated sodium channel subunit alpha Nav1.8, Peripheral nerve sodium channel 3, Sodium channel protein type 10 subunit alpha, Sodium channel protein type X subunit alpha, hPN3, SCN10A	Protein A/G purified from cell culture supernatant.
WM-REA3778	Anti-Nav1.8 Na ⁺ channel Antibody (N134/30)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PN3, Voltage-gated sodium channel subunit alpha Nav1.8, Peripheral nerve sodium channel 3, Sodium channel protein type 10 subunit alpha, Sodium channel protein type X subunit alpha, hPN3, SCN10A	Protein A/G purified from cell culture supernatant.

WM-REA3779	Anti-Nav1.8 Na ⁺ channel Antibody (N134/33)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PN3, Voltage-gated sodium channel subunit alpha Nav1.8, Peripheral nerve sodium channel 3, Sodium channel protein type 10 subunit alpha, Sodium channel protein type X subunit alpha, hPN3, SCN10A	Protein A/G purified from cell culture supernatant.
WM-REA3780	Anti-TrpC6 Antibody (N490/24)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	TrpC6, TRP-6, Short transient receptor potential channel 6, Transient receptor protein 6, TRP6, TRPC6	Protein A/G purified from cell culture supernatant.
WM-REA3781	Anti-TWIK-2 K ⁺ channel Antibody (N469/28)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Potassium channel subfamily K member 6, TWIK2, Inward rectifying potassium channel protein TWIK-2, TWIK-originated similarity sequence, KCNK6, TOSS	Protein A/G purified from cell culture supernatant.
WM-REA3782	Anti-KChIP3 K ⁺ channel Antibody (K66/27)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	A-type potassium channel modulatory protein 3, KCNIP3, DRE-antagonist modulator, KChIP3, KChIP3, Calsenilin, DREAM, Kv channel-interacting protein 3, CSEN	Protein A/G purified from cell culture supernatant.

WM-REA3783	Anti-KChIP3 K+ channel Antibody (K66/29)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	A-type potassium channel modulatory protein 3, KCNIP3, DRE-antagonist modulator, KChIP3, Calsenilin, DREAM, Kv channel-interacting protein 3, CSEN	Protein A/G purified from cell culture supernatant.
WM-REA3784	Anti-KChIP3 K+ channel Antibody (K66/38)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	A-type potassium channel modulatory protein 3, KCNIP3, DRE-antagonist modulator, KChIP3, Calsenilin, DREAM, Kv channel-interacting protein 3, CSEN	Protein A/G purified from cell culture supernatant.
WM-REA3785	Anti-GIT1 Antibody (N39B/24)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CAT1, CAT-1, GRK-interacting protein 1, ARF GTPase-activating protein GIT1, G protein-coupled receptor kinase-interactor 1, GIT1, ARF GAP GIT1, Cool-associated and tyrosine-phosphorylated protein 1	Protein A/G purified from cell culture supernatant.

WM-REA3786 Anti-GIT1 Antibody (N39B/8)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CAT1, CAT-1, GRK-interacting protein 1, ARF GTPase-activating protein GIT1, G protein-coupled receptor kinase-interactor 1, GIT1, ARF GAP GIT1, Cool-associated and tyrosine-phosphorylated protein 1	Protein A/G purified from cell culture supernatant.
WM-REA3787 Anti-GIT1 Antibody (N39B/9)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CAT1, CAT-1, GRK-interacting protein 1, ARF GTPase-activating protein GIT1, G protein-coupled receptor kinase-interactor 1, GIT1, ARF GAP GIT1, Cool-associated and tyrosine-phosphorylated protein 1	Protein A/G purified from cell culture supernatant.
WM-REA3788 Anti-HCN4 Antibody (N489/89)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HCN4, Potassium/sodium hyperpolarization-activated cyclic nucleotide-gated channel 4	Protein A/G purified from cell culture supernatant.
WM-REA3789 Anti-HCN4 Antibody (N489/9)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HCN4, Potassium/sodium hyperpolarization-activated cyclic nucleotide-gated channel 4	Protein A/G purified from cell culture supernatant.

WM-REA3790	Anti-MMACHC Antibody (N230/21R)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	MMACHC, Methylmalonic aciduria and homocystinuria type C protein, Cyanocobalamin reductase (cyanide-eliminating), Alkylcobalamin:glutathione S-alkyltransferase, Cyanocobalamin reductase / alkylcobalamin dealkylase, CHC	Protein A/G purified from cell culture supernatant.
WM-REA3791	Anti-MMACHC Antibody (N230/7)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	MMACHC, Methylmalonic aciduria and homocystinuria type C protein, Cyanocobalamin reductase (cyanide-eliminating), Alkylcobalamin:glutathione S-alkyltransferase, Cyanocobalamin reductase / alkylcobalamin dealkylase, CHC	Protein A/G purified from cell culture supernatant.
WM-REA3792	Anti-MMACHC Antibody (N230/8)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	MMACHC, Methylmalonic aciduria and homocystinuria type C protein, Cyanocobalamin reductase (cyanide-eliminating), Alkylcobalamin:glutathione S-alkyltransferase, Cyanocobalamin reductase / alkylcobalamin dealkylase, CHC	Protein A/G purified from cell culture supernatant.

WM-REA3793	Anti-Shank1 Antibody (N22/18)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SSTR-interacting protein, SSTRIP, Shank1, SHANK1, Somatostatin receptor-interacting protein, SH3 and multiple ankyrin repeat domains protein 1	Protein A/G purified from cell culture supernatant.
WM-REA3794	Anti-Shank1 Antibody (N22/21)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SSTR-interacting protein, SSTRIP, Shank1, SHANK1, Somatostatin receptor-interacting protein, SH3 and multiple ankyrin repeat domains protein 1	Protein A/G purified from cell culture supernatant.
WM-REA3795	Anti-Gamma-protocadherin-C5 Antibody (N189A/19)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Protocadherin gamma-C5, PCDH-gamma-C5, PCDHGC5	Protein A/G purified from cell culture supernatant.
WM-REA3796	Anti-Gamma-protocadherin-C5 Antibody (N189C/59)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Protocadherin gamma-C5, PCDH-gamma-C5, PCDHGC5	Protein A/G purified from cell culture supernatant.
WM-REA3797	Anti-Gamma-protocadherin-C5 Antibody (N189C/95)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Protocadherin gamma-C5, PCDH-gamma-C5, PCDHGC5	Protein A/G purified from cell culture supernatant.
WM-REA3798	Anti-Gamma-protocadherin-C4 Antibody (N193A/13)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PCDHGC4, PCDH-gamma-C4, Protocadherin gamma-C4	Protein A/G purified from cell culture supernatant.
WM-REA3799	Anti-Gamma-protocadherin-B2 Antibody (N148)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PCDHGB2, PCDH-gamma-B2, Protocadherin gamma-B2	Protein A/G purified from cell culture supernatant.
WM-REA3800	Anti-Gamma-protocadherin-B2 Antibody (N148/30)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PCDHGB2, PCDH-gamma-B2, Protocadherin gamma-B2	Protein A/G purified from cell culture supernatant.

WM-REA3801	Anti-Gamma-protocadherin-B2 Antibody (N148/5)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PCDHGB2, PCDH-gamma-B2, Protocadherin gamma-B2	Protein A/G purified from cell culture supernatant.
WM-REA3802	Anti-Gamma-protocadherin-A3 Antibody (N144/10)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PCDH-gamma-A3, PCDHGA3, Protocadherin gamma-A3	Protein A/G purified from cell culture supernatant.
WM-REA3803	Anti-Gamma-protocadherin-A3 Antibody (N144/16)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PCDH-gamma-A3, PCDHGA3, Protocadherin gamma-A3	Protein A/G purified from cell culture supernatant.
WM-REA3804	Anti-Gamma-protocadherin-A3 Antibody (N144/17)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PCDH-gamma-A3, PCDHGA3, Protocadherin gamma-A3	Protein A/G purified from cell culture supernatant.
WM-REA3805	Anti-BKbeta2 K+ channel Antibody (N53/32)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Maxi K channel subunit beta-2, KCNMB2, Calcium-activated potassium channel, subfamily M subunit beta-2, K(VCA)beta-2, Charybdotoxin receptor subunit beta-2, Calcium-activated potassium channel subunit beta-2, Hbeta3, Slo-beta-2, Hbeta2, BK channel subunit beta-2, BKbeta2	Protein A/G purified from cell culture supernatant.
WM-REA3806	Anti-eric1 Antibody (L9/41)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Transforming acidic coiled-coil-containing protein 3, TACC3, ERIC1, ERIC-1	Protein A/G purified from cell culture supernatant.
WM-REA3807	Anti-eric1 Antibody (L9/42)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Transforming acidic coiled-coil-containing protein 3, TACC3, ERIC1, ERIC-1	Protein A/G purified from cell culture supernatant.

WM-REA3808	Anti-eric1 Antibody (L9/48)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Transforming acidic coiled-coil-containing protein 3, TACC3, ERIC1, ERIC-1	Protein A/G purified from cell culture supernatant.
WM-REA3809	Anti-CDY1/2 Antibody (N143/38)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CDY1, CDY1A, Testis-specific chromodomain protein Y 1	Protein A/G purified from cell culture supernatant.
WM-REA3810	Anti-CDY1 Antibody (N143/42)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CDY1, CDY1A, Testis-specific chromodomain protein Y 1	Protein A/G purified from cell culture supernatant.
WM-REA3811	Anti-Alpha-synuclein Antibody (N335/10)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Sph1, Alpha-synuclein-interacting protein, SNCAIP, Synphilin-1	Protein A/G purified from cell culture supernatant.
WM-REA3812	Anti-MiRP2 K+ channel Antibody (K81/15)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Mink-related peptide 2, Potassium channel subunit beta MiRP2, Potassium voltage-gated channel subfamily E member 3, KCNE3, Minimum potassium ion channel-related peptide 2	Protein A/G purified from cell culture supernatant.
WM-REA3813	Anti-MiRP2 K+ channel Antibody (N78/31)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Mink-related peptide 2, Potassium channel subunit beta MiRP2, Potassium voltage-gated channel subfamily E member 3, KCNE3, Minimum potassium ion channel-related peptide 2	Protein A/G purified from cell culture supernatant.

WM-REA3814	Anti-MiRP2 K+ channel Antibody (N78/6)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Mink-related peptide 2, Potassium channel subunit beta MiRP2, Potassium voltage-gated channel subfamily E member 3, KCNE3, Minimum potassium ion channel-related peptide 2	Protein A/G purified from cell culture supernatant.
WM-REA3815	Anti-NBC/SLC4A4 Antibody (N224/20)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Na(+)/HCO3(-) cotransporter, SLC4A4, NBC1, NBCE1, NBC, Sodium bicarbonate cotransporter, Solute carrier family 4 member 4, kNBC1, Electrogenic sodium bicarbonate cotransporter 1	Protein A/G purified from cell culture supernatant.
WM-REA3816	Anti-NBC/SLC4A4 Antibody (N224/25)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Na(+)/HCO3(-) cotransporter, SLC4A4, NBC1, NBCE1, NBC, Sodium bicarbonate cotransporter, Solute carrier family 4 member 4, kNBC1, Electrogenic sodium bicarbonate cotransporter 1	Protein A/G purified from cell culture supernatant.

WM-REA3817	Anti-NBC/SLC4A4 Antibody (N224/3)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Na(+)/HCO ₃ (-) cotransporter, SLC4A4, NBC1, NBCE1, NBC, Sodium bicarbonate cotransporter, Solute carrier family 4 member 4, kNBC1, Electrogenic sodium bicarbonate cotransporter 1	Protein A/G purified from cell culture supernatant.
WM-REA3818	Anti-T3/Liothyronine Antibody (SAA2030)	Mouse	Monoclonal	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	L-T3, Liothyronine, 3, 3', 5-triiodo-L-thyronine, Triiodothyronine	Protein A/G purified from cell culture supernatant.
WM-REA3819	Anti-T3/Liothyronine Antibody (SAA2031)	Mouse	Monoclonal	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	L-T3, Liothyronine, 3, 3', 5-triiodo-L-thyronine, Triiodothyronine	Protein A/G purified from cell culture supernatant.
WM-REA3820	Anti-T4/Thyroxine Antibody (SAA2032)	Mouse	Monoclonal	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	T4, Thx, Thyroxine, O-(4-Hydroxy-3, 5-diiodophenyl)-3, 5-diiodo-DL-tyrosine	Protein A/G purified from cell culture supernatant.
WM-REA3821	Anti-T4/Thyroxine Antibody (D11)	Mouse	Monoclonal	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	T4, Thx, Thyroxine, O-(4-Hydroxy-3, 5-diiodophenyl)-3, 5-diiodo-DL-tyrosine	Protein A/G purified from cell culture supernatant.
WM-REA3822	Anti-Human APP/Amyloid beta Antibody (WO2)	Mouse	Monoclonal	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	APP, Amyloid beta A4 protein, Alzheimer disease amyloid protein, Beta-amyloid precursor protein, Protease nexin-II	Protein A/G purified from cell culture supernatant.
WM-REA3823	Anti-Human pTDP43(Ser403/Ser404) Antibody (SAA2033)	Mouse	Monoclonal	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Phospho-TDP43 (Ser403, Ser404), pTDP43(403/404), phospho TDP-43 (Ser409/Ser410)	Protein A/G purified from cell culture supernatant.

WM-REA3824	Anti-Human MAP3K2 Antibody (E6#)	Mouse	Monoclonal		IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	MAP3K2, MAPKKK2, MEKK2, Mitogen-activated protein kinase kinase kinase 2, MAPK/ERK kinase 2, MEK kinase 2, MEKK 2	Protein A/G purified from cell culture supernatant.
WM-REA3825	Anti-Human ATTR/Transthyretin amyloidosis Antibody (NI301A)	Mouse	Monoclonal		IgG2a	0.01M PBS, pH 7.4.	0.75 mg/ml	>95% as determined by SDS-PAGE	Transthyretin, Prealbumin, TBPA, TTR, PALB, ATTR, non-native TTR, ATTR, Transthyretin amyloidosis	Protein A/G purified from cell culture supernatant.
WM-REA3826	Anti-Human CD147/BSG Antibody (4A5)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Hepatoma-associated antigen, BSG, HAb18G, 5F7, TCSF, OK blood group antigen, Collagenase stimulatory factor, CD147, Leukocyte activation antigen M6, Basigin, Extracellular matrix metalloproteinase inducer, EMMPRIN, Tumor cell-derived collagenase stimulatory factor	Protein A/G purified from cell culture supernatant.
WM-REA3827	Anti-Human CTSB Antibody (2A2)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	APP secretase, CPSB, Cathepsin B, Cathepsin B1, CTSB, APPS	Protein A/G purified from cell culture supernatant.
WM-REA3828	Anti-Human HRAS Antibody (Y13-259)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	c-H-ras, GTPase HRas, H-Ras-1, p21ras, Transforming protein p21, Ha-Ras, HRAS1, HRAS	Protein A/G purified from cell culture supernatant.

WM-REA3829	Anti-Human MMP7 Antibody (SAA2034)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PUMP1, MMP-7, Pump-1 protease, Matrin, Matrilysin, Matrix metalloproteinase-7, MMP7, MPSL1, Uterine metalloproteinase	Protein A/G purified from cell culture supernatant.
WM-REA3830	Anti-S1P/Sphingosine-1-phosphate Antibody (SAA2035)	Human	Monoclonal	General	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	S1P, Sphingosine-1-phosphate Human Anti-S1P Recombinant Antibody (clone LT1009) SONEPCIZUMAB pleiotropic signaling lipid sphingosine-1-phosphate (S1P)A humanized monoclonal antibody directed against sphingosine 1-phosphate (S1P) with potential antiangiogenic and antineoplastic activities. Upon administration, sonopizumab binds S1P, which may result in the inhibition of tumor angiogenesis. S1P is the extracellular ligand for the G protein-coupled lysophospholipid receptor EDG-1 (endothelial differentiation gene-1).	Protein A/G purified from cell culture supernatant.

WM-REA3831	Anti-EV71 Capsid protein VP2/VP2 Antibody (M1-20)	Human	Monoclonal	Human enterovirus 71 (EV71) (EV-71)	IgM	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Capsid protein VP2, VP2	Protein L purified from cell culture supernatant.
WM-REA3832	Anti-Human CD87/PLAUR/uPAR Antibody (8B12)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PLAUR, MO3, uPAR, CD87, Urokinase plasminogen activator surface receptor, Monocyte activation antigen Mo3	Protein A/G purified from cell culture supernatant.
WM-REA3833	Anti-TF epitope/T-Ag Antibody (JAA-F11)	Mouse	Monoclonal	General	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	T-Ag, TF-Ag, T antigen, TF epitope, Thomsen-Friedenreich epitope, β -D-Galp-(1 $\rightarrow$ 3)-D-GalpNAc, Gal β 1-3GalNAc, (Gal)1 (GalNAc)1, CD176	Protein A/G purified from cell culture supernatant.
WM-REA3834	Anti-Human ATF4/CREB2 Antibody (N360A/24)	Mouse	Monoclonal	Human, Rat	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ATF4, CREB2, TXREB, Cyclic AMP-dependent transcription factor ATF-4, cAMP-dependent transcription factor ATF-4, Activating transcription factor 4, Cyclic AMP-responsive element-binding protein 2, CREB-2, cAMP-responsive element-binding protein 2, Tax-responsive enhancer element-binding protein 67, TaxREB67	Protein A/G purified from cell culture supernatant.

WM-REA3835	Anti-Optineurin Antibody (6A7.1)	Mouse	Monoclonal	Human	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	NRP, TFIIIA-IntP, Huntingtin-interacting protein 7, HIP-7, Huntingtin yeast partner L, Transcription factor IIIA-interacting protein, NEMO-related protein, E3-14.7K-interacting protein, GLC1E, HIP7, HYPL, FIP-2, Huntingtin-interacting protein L, Optic neuropathy-inducing protein, OPTN, Optineurin, FIP2	Protein A/G purified from cell culture supernatant.
WM-REA3836	InVivoMAb Anti-Human FCGRT/FCRN Antibody (Iv0203)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	IgG Fc fragment receptor transporter alpha chain, IgG receptor FcRn large subunit p51, FcRn, FCGRT, FCRN, Neonatal Fc receptor	Protein A/G purified from cell culture supernatant.
WM-REA3837	InVivoMAb Anti-Human TREM1 & CD46 Bispecific Antibody (SAA2036)		Monoclonal	Human	BiTE-bispecific antibody	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	TREM1, Triggering receptor expressed on monocytes 1, Triggering receptor expressed on myeloid cells 1, TREM-1, CD354, Trophoblast leukocyte common antigen, CD46, TLX, MCP, Membrane cofactor protein, MIC10	Purified by Nickel column.

WM-REA3838	InVivoMAb Anti-EV71 Procapsid Antibody (22A12)	Human	Monoclonal	Enterovirus 71 (EV71)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Procapsid [(VP0, VP1, VP3)5]12, Procapsid	Protein A/G purified from cell culture supernatant.
WM-REA3839	InVivoMAb Anti-EV71 Procapsid Antibody (E5RPG0)	Human	Monoclonal	Enterovirus 71 (EV71)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Procapsid [(VP0, VP1, VP3)5]12, Procapsid	Protein A/G purified from cell culture supernatant.
WM-REA3840	InVivoMAb Anti-EV71 Mature virion in Complex Antibody (A9)	Human	Monoclonal	Enterovirus 71 (EV71)	IgG1	0.01M PBS, pH 7.4.	1.94 mg/ml	>95% as determined by SDS-PAGE	Mature virion in Complex [(VP0, VP1, VP3)5]12 RNA	Protein A/G purified from cell culture supernatant.
WM-REA3841	InVivoMAb Anti-EV71 Mature virion in Complex Antibody (D6)	Human	Monoclonal	Enterovirus 71 (EV71)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Mature virion in Complex [(VP0, VP1, VP3)5]12 RNA	Protein A/G purified from cell culture supernatant.
WM-REA3842	InVivoMAb Anti-Nipah virus/NiV G protein/Glycoprotein G Antibody (nAH1.3)	Human	Monoclonal	Nipah virus (NiV)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Glycoprotein G, G	Protein A/G purified from cell culture supernatant.
WM-REA3843	InVivoMAb Anti-Nipah virus/NiV F/Fusion glycoprotein F0 Antibody (2D3)	Human	Monoclonal	Nipah virus (NiV)	IgG1	0.01M PBS, pH 7.4.	0.82 mg/ml	>95% as determined by SDS-PAGE	Fusion glycoprotein F0, Protein F, Fusion glycoprotein F2, Fusion glycoprotein F1, F	Protein A/G purified from cell culture supernatant.
WM-REA3844	InVivoMAb Anti-Nipah virus/NiV Prefusion Protein Antibody (2B12)	Human	Monoclonal	Nipah virus (NiV)	IgG1	0.01M PBS, pH 7.4.	2.51 mg/ml	>95% as determined by SDS-PAGE	Fusion glycoprotein F0, Protein F, Fusion glycoprotein F2, Fusion glycoprotein F1, F, Prefusion Protein	Protein A/G purified from cell culture supernatant.
WM-REA3845	InVivoMAb Anti-Nipah virus/NiV Prefusion Protein Antibody (1H1)	Human	Monoclonal	Nipah virus (NiV)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Fusion glycoprotein F0, Protein F, Fusion glycoprotein F2, Fusion glycoprotein F1, F, Prefusion Protein	Protein A/G purified from cell culture supernatant.

WM-REA3846	InVivoMAb Anti-Nipah virus/NiV Fusion glycoprotein/F Trimer Antibody (Fab92)	Human	Monoclonal	Nipah virus (NiV)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Fusion glycoprotein F0, Protein F, Fusion glycoprotein F2, Fusion glycoprotein F1, F	Protein A/G purified from cell culture supernatant.
WM-REA3847	InVivoMAb Anti-Pseudorabies Virus/PRV gB/Envelope glycoprotein B/UL27 Antibody (1H1)	Mouse	Monoclonal	Suid alphaherpesvirus 1	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Envelope glycoprotein B, gB, UL27, gB, UL28	Protein A/G purified from cell culture supernatant.
WM-REA3848	InVivoMAb Anti-Pseudorabies Virus/PRV gB/Envelope glycoprotein B Antibody (7B11)	Mouse	Monoclonal	Suid alphaherpesvirus 1	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Envelope glycoprotein B, gB	Protein A/G purified from cell culture supernatant.
WM-REA3849	Anti-Monkeypox virus/MPXV H3L Antibody (SAA0282)	Human	Monoclonal	Monkeypox virus	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	H3L	Protein A/G purified from cell culture supernatant.
WM-REA3850	Anti-Monkeypox virus/MPXV M1R Antibody (SAA0283)	Human	Monoclonal	Monkeypox virus	IgG1, kappa	0.01M PBS, pH 7.4.	1.79 mg/ml	>95% as determined by SDS-PAGE	M1R	Protein A/G purified from cell culture supernatant.
WM-REA3851	Anti-Monkeypox virus/MPXV M1R Antibody (SAA0284)	Human	Monoclonal	Monkeypox virus	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	M1R	Protein A/G purified from cell culture supernatant.
WM-REA3852	Anti-MPXV E8L Antibody (SAA0285)	Human	Monoclonal	MPXV/MPOX	IgG1, kappa	0.01M PBS, pH 7.4.	3.82 mg/ml	>95% as determined by SDS-PAGE	E8L, Cell surface-binding protein, Carbonic anhydrase homolog	Protein A/G purified from cell culture supernatant.
WM-REA3853	Anti-Monkeypox virus/MPXV A29L Antibody (SAA0286)	Human	Monoclonal	Monkeypox virus	IgG1, kappa	0.01M PBS, pH 7.4.	2.65 mg/ml	>95% as determined by SDS-PAGE	A29L	Protein A/G purified from cell culture supernatant.

WM-REA3854	Anti-Monkeypox virus/MPXV A35R Antibody (SAA0287)	Human	Monoclonal	Monkeypox virus	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	A35R, Bifunctional EEV membrane phosphoglycoprotein, Bifunctional EEV membrane phosphoglycoprotein/ associates with A36R, Bifunctional EEV membrane protein, EEV membrane phosphoglycoprotein, EEV membrane phosphoglycoprotein C-type, EEV membrane phosphoglycoprotein, C-type lectin-like domain, MPXV-COP-139, MPXV-SL-139, MPXV-WRAIR139	Protein A/G purified from cell culture supernatant.
WM-REA3855	Anti-Vaccinia virus/VACV H3L/Ag35 Antibody (B9)	Human	Monoclonal	Vaccinia virus	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Envelope protein H3, Ag35, Virion envelope protein p35, H3L, Vaccinia	Protein A/G purified from cell culture supernatant.
WM-REA3856	Anti-Sahara scorpion AaH I/Neurotoxin I Antibody (9C2)	Mouse	Monoclonal	Androctonus australis (Sahara scorpion)	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Alpha-mammal toxin AaH1, AaHI, Neurotoxin I, Alpha-mammal toxin	Protein A/G purified from cell culture supernatant.
WM-REA3857	Anti-Sahara scorpion AaH I/Neurotoxin I Nanobody (SAA2037)	Alpaca	Monoclonal	Androctonus australis (Sahara scorpion)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	AaH1, AaHI, Neurotoxin I, Alpha-mammal toxin	Purified by Nickel column.
WM-REA3858	Anti-Sahara scorpion AaH II/Neurotoxin II Antibody (4C1)	Mouse	Monoclonal	Androctonus australis (Sahara scorpion)	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Alpha-mammal toxin AaH2, AaHII, Neurotoxin 2, Neurotoxin II	Protein A/G purified from cell culture supernatant.
WM-REA3859	Anti-Sahara scorpion AaH II/Neurotoxin II Nanobody (SAA2039)	Alpaca	Monoclonal	Androctonus australis (Sahara scorpion)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Alpha-mammal toxin AaH2, AaHII, Neurotoxin 2, Neurotoxin II	Purified by Nickel column.

WM-REA3860	Anti-Sahara scorpion AaH II/Neurotoxin II Nanobody (SAA2040)	Alpaca	Monoclonal	Androctonus australis (Sahara scorpion)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Alpha-mammal toxin AaH2, AaHII, Neurotoxin 2, Neurotoxin II	Purified by Nickel column.
WM-REA3861	Anti-Sahara scorpion AaH II/Neurotoxin II Nanobody (SAA2041)	Alpaca	Monoclonal	Androctonus australis (Sahara scorpion)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Alpha-mammal toxin AaH2, AaHII, Neurotoxin 2, Neurotoxin II	Purified by Nickel column.
WM-REA3862	Anti-Sahara scorpion AaH II/Neurotoxin II Nanobody (SAA2042)	Alpaca	Monoclonal	Androctonus australis (Sahara scorpion)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Alpha-mammal toxin AaH2, AaHII, Neurotoxin 2, Neurotoxin II	Purified by Nickel column.
WM-REA3863	Anti-Bacillus anthracis PA/pagA/PA-83 Antibody (M18)	Mouse	Monoclonal	Bacillus anthracis	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	pagA, Protective antigen, PA, Anthrax toxins translocating protein, PA-83, Bacillus anthracis	Protein A/G purified from cell culture supernatant.
WM-REA3864	Anti-Bacillus anthracis PA/pagA/PA-83 Antibody (W1)	Mouse	Monoclonal	Bacillus anthracis	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	pagA, PA, Protective antigen, Anthrax toxins translocating protein, PA-83, PA83, Bacillus anthracis	Protein A/G purified from cell culture supernatant.
WM-REA3865	Anti-Bacillus anthracis PAD2 Antibody (F20G75)	Mouse	Monoclonal	Bacillus anthracis	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	pagA, PA, Protective antigen, Anthrax toxins translocating protein, PA-83, PA83, Bacillus anthracis	Protein A/G purified from cell culture supernatant.
WM-REA3866	Anti-Bacillus anthracis PAD4 Nanobody (VHH10)	Alpaca	Monoclonal	Bacillus anthracis	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	pagA, PA, Protective antigen, Anthrax toxins translocating protein, PA-83, PA83, Bacillus anthracis	Purified by Nickel column.
WM-REA3867	Anti-Bacillus anthracis PA/pagA/PA-83 Antibody (83K2H)	Mouse	Monoclonal	Bacillus anthracis	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	pagA, Protective antigen, PA, Anthrax toxins translocating protein, PA-83, Bacillus anthracis	Protein A/G purified from cell culture supernatant.

WM-REA3868	Anti-Bacillus anthracis lef/LF/Lethal factor Antibody (2LF)	Mouse	Monoclonal	Bacillus anthracis	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	lef, LF, Lethal factor, Anthrax lethal toxin endopeptidase component, Bacillus anthracis	Protein A/G purified from cell culture supernatant.
WM-REA3869	Anti-Bacillus anthracis lef/LF/Lethal factor Antibody (F5-1)	Mouse	Monoclonal	Bacillus anthracis	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	lef, LF, Lethal factor, Anthrax lethal toxin endopeptidase component, Bacillus anthracis	Protein A/G purified from cell culture supernatant.
WM-REA3870	Anti-Bacillus anthracis lef/LF/Lethal factor Antibody (F3-6)	Mouse	Monoclonal	Bacillus anthracis	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	lef, LF, Lethal factor, Anthrax lethal toxin endopeptidase component, Bacillus anthracis	Protein A/G purified from cell culture supernatant.
WM-REA3871	Anti-Bacillus anthracis cya/EF/Edema factor Antibody (A4)	Mouse	Monoclonal	Bacillus anthracis	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Calmodulin-sensitive adenylate cyclase, 4.6.1.1, ATP pyrophosphate-lyase, Adenylyl cyclase, Anthrax edema toxin adenylate cyclase component, Edema factor, EF, cya, pXO1- 122, BXA0141, GBAA_pXO1_0142, Bacillus anthracis	Protein A/G purified from cell culture supernatant.

WM-REA3872	Anti-Bacillus anthracis cya/EF/Edema factor Antibody (B1)	Mouse	Monoclonal	Bacillus anthracis	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Calmodulin-sensitive adenylate cyclase, 4.6.1.1, ATP pyrophosphate-lyase, Adenylyl cyclase, Anthrax edema toxin adenylate cyclase component, Edema factor, EF, cya, pXO1-122, BXA0141, GBAA_pXO1_0142, Bacillus anthracis	Protein A/G purified from cell culture supernatant.
WM-REA3873	Anti-Bacillus anthracis cya/EF/Edema factor Antibody (E3#)	Mouse	Monoclonal	Bacillus anthracis	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Calmodulin-sensitive adenylate cyclase, 4.6.1.1, ATP pyrophosphate-lyase, Adenylyl cyclase, Anthrax edema toxin adenylate cyclase component, Edema factor, EF, cya, pXO1-122, BXA0141, GBAA_pXO1_0142, Bacillus anthracis	Protein A/G purified from cell culture supernatant.
WM-REA3874	Anti-Mexican scorpion Beta-toxin Cl13 Antibody (B7)	Mouse	Monoclonal	Centruroides limpidus (Mexican scorpion)	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Beta-toxin Cl13, ClINaTxBet37, Centruroides limpidus (Mexican scorpion)	Protein A/G purified from cell culture supernatant.

WM-REA3875	Anti-Mexican scorpion Beta-toxin Cl13/Cb3 Antibody (4B)	Mouse	Monoclonal	Centruroides limpidus (Mexican scorpion), Centruroides baergi (Scorpion) (Centruroides nigrovariatus baergi)	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Beta-toxin Cl13, ClnaTxBet37, Beta- toxin Cb3, Centruroides limpidus (Mexican scorpion), Centruroides baergi (Scorpion) (Centruroides nigrovariatus baergi)	Protein A/G purified from cell culture supernatant.
WM-REA3876	Anti-Mexican scorpion Beta-toxin Cl13/Cb3 Antibody (11F)	Mouse	Monoclonal	Centruroides limpidus (Mexican scorpion), Centruroides baergi (Scorpion) (Centruroides nigrovariatus baergi)	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Beta-toxin Cl13, ClnaTxBet37, Beta- toxin Cb3, Centruroides limpidus (Mexican scorpion), Centruroides baergi (Scorpion) (Centruroides nigrovariatus baergi)	Protein A/G purified from cell culture supernatant.
WM-REA3877	Anti-Mexican scorpion Toxin 2/Cn2 Antibody (RU1)	Mouse	Monoclonal	Centruroides noxius (Mexican scorpion)	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Beta-mammal toxin Cn2, Toxin 2, Toxin II.9.2.2, Centruroides noxius (Mexican scorpion)	Protein A/G purified from cell culture supernatant.
WM-REA3878	Anti-Mexican scorpion Toxin 2/Cn2 Antibody (LR)	Mouse	Monoclonal	Centruroides noxius (Mexican scorpion)	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Beta-mammal toxin Cn2, Toxin 2, Toxin II.9.2.2, Centruroides noxius (Mexican scorpion)	Protein A/G purified from cell culture supernatant.
WM-REA3879	Anti-Clostridioides difficile Toxin B/tcdB Antibody (PA41)	Mouse	Monoclonal	Clostridioides difficile (Peptoclostridi- um difficile)	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	tcdB, Toxin B, Clostridioides difficile (Peptoclostridium difficile)	Protein A/G purified from cell culture supernatant.

WM-REA3880	Anti-Clostridium botulinum HA-33/Hemagglutinin 33 Antibody (HA33)	Mouse	Monoclonal	Clostridium botulinum	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HA33, Hemagglutinin 33 protein, HA-33, Non-toxin haemagglutinin HA34, Clostridium botulinum	Protein A/G purified from cell culture supernatant.
WM-REA3881	Anti-Clostridium perfringens pfo/Perfringolysin O/Theta-toxin Antibody (HS2)	Mouse	Monoclonal	Clostridium perfringens (strain 13 / Type A)	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Perfringolysin O, PFO, Theta-toxin, Thiol-activated cytolysin, pfo, pfoA, pfoR, CPE0163, Clostridium perfringens (strain 13 / Type A)	Protein A/G purified from cell culture supernatant.
WM-REA3882	Anti-Clostridium perfringens pfo/Perfringolysin O/Theta-toxin Antibody (HS3)	Mouse	Monoclonal	Clostridium perfringens (strain 13 / Type A)	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Perfringolysin O, PFO, Theta-toxin, Thiol-activated cytolysin, pfo, pfoA, pfoR, CPE0163, Clostridium perfringens (strain 13 / Type A)	Protein A/G purified from cell culture supernatant.
WM-REA3883	Anti-Clostridium perfringens pfo/Perfringolysin O/Theta-toxin Antibody (HS1)	Mouse	Monoclonal	Clostridium perfringens (strain 13 / Type A), Streptococcus dysgalactiae subsp. equisimilis (Streptococcus equisimilis)	IgG2a	0.01M PBS, pH 7.4.	1.06 mg/ml	>95% as determined by SDS-PAGE	Perfringolysin O, PFO, Theta-toxin, Thiol-activated cytolysin, pfo, pfoA, pfoR, CPE0163, Streptolysin O, SLO, Thiol-activated cytolysin, slo, Clostridium perfringens (strain 13 / Type A), Streptococcus dysgalactiae subsp. equisimilis (Streptococcus equisimilis)	Protein A/G purified from cell culture supernatant.

WM-REA3884	Anti-South American/Mojave rattlesnake crotoxin Antibody (AIOG)	Mouse	Monoclonal	Crotalus durissus terrificus (South American rattlesnake), Crotalus scutulatus scutulatus (Mojave rattlesnake)	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Phospholipase A2 crotoxin basic subunit CBc, CB1, CTX subunit CBc, svPLA2, 3.1.1.4, Phosphatidylcholine 2-acylhydrolase, Basic phospholipase A2 Mtx-b, svPLA2, 3.1.1.4, Mojave toxin basic chain, Phosphatidylcholine 2-acylhydrolase, Phospholipase A2 CB1, Crotalus durissus terrificus (South American rattlesnake), Crotalus scutulatus scutulatus (Mojave rattlesnake)	Protein A/G purified from cell culture supernatant.
WM-REA3885	Anti-Bacteriophage H19B stxB/SLT-1b/VT1 Nanobody (7-2#)	Alpaca	Monoclonal	Enterobacteria phage H19B (Bacteriophage H19B)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Shiga-like toxin 1 subunit B, SLT-1 B subunit, SLT-1b, Verocytotoxin 1 subunit B, Verotoxin 1 subunit B, stxB, sltB	Purified by Nickel column.
WM-REA3886	Anti-Bacteriophage H19B stxB/SLT-1b/VT1 Nanobody (7-3#)	Alpaca	Monoclonal	Enterobacteria phage H19B (Bacteriophage H19B)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Shiga-like toxin 1 subunit B, SLT-1 B subunit, SLT-1b, Verocytotoxin 1 subunit B, Verotoxin 1 subunit B, stxB, sltB	Purified by Nickel column.

WM-REA3887	Anti-Bacteriophage 933W stxB2/SLT-2b/VT2 Nanobody (Nb113)	Alpaca	Monoclonal	Escherichia phage 933W (Bacteriophage 933W)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Shiga-like toxin 2 subunit B, SLT-2 B subunit, SLT-2b, SLT-IIb, Verocytotoxin 2 subunit B, Verotoxin 2 subunit B, stxB2, stx2B, L0104	Purified by Nickel column.
WM-REA3888	Anti-Escherichia coli Shiga toxin 2 subunit B/stx2eB Nanobody (SAA2043)	Alpaca	Monoclonal	Escherichia coli	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	stxB2e, Shiga toxin 2e B-subunit, Stx2B, SLT-IIeB, Escherichia coli	Purified by Nickel column.
WM-REA3889	Anti-Escherichia coli Shiga toxin 2 subunit B/stx2eB Nanobody (SAA2044)	Alpaca	Monoclonal	Escherichia coli	VHH-8His-Cys-tag	0.94mM Citric acid monohydrate, 16.7mM Trisodium citrate dihydrate, 6.2% Sucrose, pH 6.5, 0.01% Tween 80.	1.78 mg/ml	>95% as determined by SDS-PAGE	stxB2e, Shiga toxin 2e B-subunit, Stx2B, SLT-IIeB, Escherichia coli	Purified by Nickel column.
WM-REA3890	Anti-Escherichia coli O157:H7 shiga toxin type 1 B/stx1B Antibody (5-5B)	Mouse	Monoclonal	Escherichia coli O157:H7	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	stx1, stx1B, Shiga toxin 1 B subunit, Shiga toxin I B subunit, Escherichia coli O157:H7	Protein A/G purified from cell culture supernatant.
WM-REA3891	Anti-Staphylococcus aureus Alpha-toxin/hly/AT Antibody (LTM14)	Mouse	Monoclonal	Staphylococcus aureus	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	hly, hla, Alpha-hemolysin, Alpha-toxin, Alpha-HL, Staphylococcus aureus	Protein A/G purified from cell culture supernatant.
WM-REA3892	Anti-Staphylococcus aureus Alpha-toxin/hly/AT Antibody (2A3.1)	Mouse	Monoclonal	Staphylococcus aureus, Staphylococcus aureus (strain NCTC 8325 / PS 47)	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	hly, hla, Alpha-hemolysin, Alpha-toxin, Alpha-HL, AT, Staphylococcus aureus, Staphylococcus aureus (strain NCTC 8325 / PS 47)	Protein A/G purified from cell culture supernatant.

WM-REA3893	Anti-Staphylococcus aureus Alpha-toxin/hly/AT Antibody (QD20)	Mouse	Monoclonal	Staphylococcus aureus, Staphylococcus aureus (strain NCTC 8325 / PS 47)	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	hly, hla, Alpha-hemolysin, Alpha-toxin, Alpha-HL, AT, Staphylococcus aureus, Staphylococcus aureus (strain NCTC 8325 / PS 47)	Protein A/G purified from cell culture supernatant.
WM-REA3894	Anti-Microcystis aeruginosa Microcystin-LR Antibody (3A8)	Mouse	Monoclonal	Microcystis aeruginosa	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	microcystin LR, Microcystin-LR, Microcystis aeruginosa toxin, toxin-LR, 1, 7-anhydro[D-alanyl-L-leucyl-(3S)-3-methyl-D-β-aspartyl-L-arginyl-(2S, 3S, 4E, 6E, 8S, 9S)-3-amino-4, 5, 6, 7-tetradehydro-9-methoxy-2, 6, 8-trimethyl-10-phenyldecanoyl-D-γ-glutamyl-2, 3-didehydro-N-methylalanine], cyanoginosin LR, cyclo[2, 3-didehydro-N-methylalanyl-D-alanyl-L-leucyl-erythro-3-methyl-D-β-aspartyl-L-arginyl-(2S, 3S, 4E, 6E, 8S, 9S)-3-amino-4, 5, 6, 7-tetradehydro-9-methoxy-2, 6, 8-trimethyl-10-phenyldecanoyl-D-γ-glutamyl], Microcystis aeruginosa	Protein A/G purified from cell culture supernatant.

WM-REA3895 Anti-Microcystis aeruginosa Microcystin-LR Antibody (SAA2045)	Mouse	Monoclonal	Microcystis aeruginosa	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	microcystin LR, Microcystin-LR, Microcystis aeruginosa toxin, toxin-LR, 1, 7-anhydro[D-alanyl-L-leucyl-(3S)-3-methyl-D-β-aspartyl-L-arginyl-(2S, 3S, 4E, 6E, 8S, 9S)-3-amino-4, 5, 6, 7-tetradehydro-9-methoxy-2, 6, 8-trimethyl-10-phenyldecanoyl-D-γ-glutamyl-2, 3-didehydro-N-methylalanine], cyanoginosin LR, cyclo[2, 3-didehydro-N-methylalanyl-D-alanyl-L-leucyl-erythro-3-methyl-D-β-aspartyl-L-arginyl-(2S, 3S, 4E, 6E, 8S, 9S)-3-amino-4, 5, 6, 7-tetradehydro-9-methoxy-2, 6, 8-trimethyl-10-phenyldecanoyl-D-γ-glutamyl], Microcystis aeruginosa	Protein A/G purified from cell culture supernatant.
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WM-REA3896	Anti-Microcystis aeruginosa Microcystin-LR Nanobody (ANAb1)	Alpaca	Monoclonal	Microcystis aeruginosa	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	microcystin LR, Microcystin-LR, Microcystis aeruginosa toxin, toxin-LR, 1, 7-anhydro[D-alanyl-L-leucyl-(3S)-3-methyl-D-β-aspartyl-L-arginyl-(2S, 3S, 4E, 6E, 8S, 9S)-3-amino-4, 5, 6, 7-tetradehydro-9-methoxy-2, 6, 8-trimethyl-10-phenyldecanoyl-D-γ-glutamyl-2, 3-didehydro-N-methylalanine], cyanoginosin LR, cyclo[2, 3-didehydro-N-methylalanyl-D-alanyl-L-leucyl-erythro-3-methyl-D-β-aspartyl-L-arginyl-(2S, 3S, 4E, 6E, 8S, 9S)-3-amino-4, 5, 6, 7-tetradehydro-9-methoxy-2, 6, 8-trimethyl-10-phenyldecanoyl-D-γ-glutamyl], Microcystis aeruginosa	Purified by Nickel column.
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WM-REA3897	Anti-Microcystis aeruginosa Microcystin-LR Nanobody (Fl.1)	Alpaca	Monoclonal	Microcystis aeruginosa	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	microcystin LR, Microcystin-LR, Microcystis aeruginosa toxin, toxin-LR, 1, 7-anhydro[D-alanyl-L-leucyl-(3S)-3-methyl-D-β-aspartyl-L-arginyl-(2S, 3S, 4E, 6E, 8S, 9S)-3-amino-4, 5, 6, 7-tetradehydro-9-methoxy-2, 6, 8-trimethyl-10-phenyldecanoyl-D-γ-glutamyl-2, 3-didehydro-N-methylalanine], cyanoginosin LR, cyclo[2, 3-didehydro-N-methylalanyl-D-alanyl-L-leucyl-erythro-3-methyl-D-β-aspartyl-L-arginyl-(2S, 3S, 4E, 6E, 8S, 9S)-3-amino-4, 5, 6, 7-tetradehydro-9-methoxy-2, 6, 8-trimethyl-10-phenyldecanoyl-D-γ-glutamyl], Microcystis aeruginosa	Purified by Nickel column.
WM-REA3898	Anti-Alternaria species Tenuazonic acid Nanobody (3A10)	Alpaca	Monoclonal	Alternaria species.	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	TeA, Tenuazonic acid, AAC-toxin, Alternaria mycotoxin, Alternaria species.	Purified by Nickel column.
WM-REA3899	Anti-Alternaria species Tenuazonic acid Nanobody (3B8)	Alpaca	Monoclonal	Alternaria species.	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	TeA, Tenuazonic acid, AAC-toxin, Alternaria mycotoxin, Alternaria species.	Purified by Nickel column.

WM-REA3900	Anti-Alternaria species Tenuazonic acid Nanobody (3C12)	Alpaca	Monoclonal	Alternaria species.	VHH- 8His- Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	TeA, Tenuazonic acid, Purified by AAC-toxin, Alternaria Nickel column. mycotoxin, Alternaria species.
WM-REA3901	Anti-Human CFH Nanobody (SAA2038)	Alpaca	Monoclonal	Human	VHH- 8His- Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Complement factor H, Purified by CFH, H factor 1, HF1, Nickel column. HF, HF2
WM-REA3902	Anti-Human DLL3 Nanobody (SAA2046)	Alpaca	Monoclonal	Human, Cynomolgus	VHH- 8His- Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Drosophila Delta Purified by homolog 3, Delta3, Nickel column. Delta-like protein 3, DLL3
WM-REA3903	Anti-Human CD332/FGFR2(IIIb) Nanobody (SAA2047)	Alpaca	Monoclonal	Human, Cynomolgus	VHH- 8His- Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	K-sam, KSAM, Purified by CD332, Keratinocyte Nickel column. growth factor receptor, Fibroblast growth factor receptor 2, FGFR-2, FGFR2, KGFR, BEK
WM-REA3904	Anti-Human FOLR1 Nanobody (SAA2048)	Alpaca	Monoclonal	Human, Cynomolgus	VHH- 8His- Cys-tag	0.01M PBS, pH 7.4.	1.41 mg/ml	>95% as determined by SDS-PAGE	Folate receptor alpha, Purified by FOLR, FOLR1, Adult Nickel column. folate-binding protein, Folate receptor 1, FR- alpha, KB cells FBP, FBP, Ovarian tumor- associated antigen MOv18, Folate receptor, adult
WM-REA3905	Anti-Human CD70 Nanobody (SAA2049)	Alpaca	Monoclonal	Human, Cynomolgus	VHH- 8His- Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CD27 ligand, CD70, Purified by TNFSF7, CD27LG, Nickel column. CD27L, CD70 antigen, Tumor necrosis factor ligand superfamily member 7, CD27-L

WM-REA3906	Anti-Human MSLN/Mesothelin Nanobody (SAA2050)	Alpaca	Monoclonal	Human, Cynomolgus	VHH- 8His- Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CAK1 antigen, Mesothelin, MSLN, Pre-pro- megakaryocyte- potentiating factor, MPF	Purified by Nickel column.
WM-REA3907	Anti-Human CD16a/FCGR3A Nanobody (SAA2051)	Alpaca	Monoclonal	Human, Cynomolgus	VHH- 8His- Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CD16a, CD16A, FCGR3A, Fc-gamma RIII-alpha, FcRIIIa, IgG Fc receptor III-2, Low affinity immunoglobulin gamma Fc region receptor III-A, IGFR3, CD16a antigen, Fc- gamma RIII, FCGR3, Fc-gamma RIIIa, FCG3, FcRIII, FcR-10	Purified by Nickel column.
WM-REA3908	Anti-Human CD33 Nanobody (SAA2052)	Alpaca	Monoclonal	Human, Cynomolgus	VHH- 8His- Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Myeloid cell surface antigen CD33, Sialic acid-binding Ig-like lectin 3, Siglec-3, CD33, gp67, SIGLEC3	Purified by Nickel column.
WM-REA3909	Anti-Human CD268/BAFFR Nanobody (SAA2053)	Alpaca	Monoclonal	Human, Cynomolgus	VHH- 8His- Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	BR3, TNFRSF13C, BAFF receptor, BLyS receptor 3, Tumor necrosis factor receptor superfamily member 13C, CD268, B-cell-activating factor receptor, BAFFR, BAFF-R	Purified by Nickel column.

WM-REA3910	Anti-Human TACSTD2/TROP2 Nanobody (SAA2054)	Alpaca	Monoclonal	Human	VHH- 8His- Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Pancreatic carcinoma marker protein GA733- 1, Tumor-associated calcium signal transducer 2, M1S1, TROP2, TACSTD2, Cell surface glycoprotein Trop-2, GA733-1, Membrane component chromosome 1 surface marker 1	Purified by Nickel column.
WM-REA3911	Anti-Human CD206/MRC1 Nanobody (3.49#)	Alpaca	Monoclonal	Human	VHH- 8His- Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Human mannose receptor, MRC1, MMR, Macrophage mannose receptor 1, CD206, hMR, C-type lectin domain family 13 member D-like, CLEC13DL, MRC1L1, CLEC13D, C-type lectin domain family 13 member D, Macrophage mannose receptor 1-like protein 1	Purified by Nickel column.

WM-REA3912	Anti-Human CD340/ERBB2/HER2 Nanobody (11A4)	Alpaca	Monoclonal	Human	VHH- 8His- Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	p185erbB2, HER2, NGL, Tyrosine kinase- type cell surface receptor HER2, NEU, MLN 19, Proto- oncogene Neu, MLN19, ERBB2, Proto- oncogene c-ErbB-2, CD340, Receptor tyrosine-protein kinase erbB-2, Metastatic lymph node gene 19 protein	Purified by Nickel column.
WM-REA3913	Anti-Human CD106/VCAM1 Nanobody (SAA2055)	Alpaca	Monoclonal	Human	VHH- 8His- Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Vascular cell adhesion protein 1, VCAM1, CD106, INCAM-100, V-CAM 1, VCAM-1	Purified by Nickel column.
WM-REA3914	Anti-Mouse CD274/PD- L1/B7-H1 Nanobody (SAA2056)	Alpaca	Monoclonal	Mouse	VHH- 8His- Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	B7-H1, Programmed cell death 1 ligand 1, PDCD1 ligand 1, PDCD1L1, B7 homolog 1, PDCD1LG1, PDL1, hPD-L1, Programmed death ligand 1, B7H1, PD-L1, CD274	Purified by Nickel column.
WM-REA3915	Anti-Human CPB2/TAFI Nanobody (11A4)	Alpaca	Monoclonal	Human	VHH- 8His- Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	TAFI, Plasma carboxypeptidase B, Thrombin-activable fibrinolysis inhibitor, CPU, Carboxypeptidase B2, Carboxypeptidase U, pCPB, CPB2	Purified by Nickel column.

WM-REA3916	Anti-Human CD38/ADPRC 1 Nanobody (SAA2057)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	2.1 mg/ml	>95% as determined by SDS-PAGE	Cyclic ADP-ribose hydrolase 1, ADP-ribosyl cyclase/cyclic ADP-ribose hydrolase 1, cADPr hydrolase 1, 2'-phospho-ADP-ribosyl cyclase/2'-phospho-cyclic-ADP-ribose transferase, T10, 2'-phospho-cyclic ADP-ribose transferase, CD38, ADPRC 1, ADP-ribosyl cyclase 1, 2'-phospho-ADP-ribosyl cyclase	Purified by Nickel column.
WM-REA3917	Anti-Human Di-acetylated histone H4/H4K5acK8ac Antibody (1A9D7)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HIST1H4D, HIST2H4A, H4FE, H4FO, H4/D, H4/A, HIST1H4E, HIST1H4F, H4FG, HIST1H4L, H4FD, H4/H, HIST1H4B, HIST1H4I, H4FN, HIST1H4C, H4FI, H4FC, H4/C, H4/E, Histone H4, H4/G, H4/O, H4FB, H4FK, H4/M, H4/B, H4C1, HIST2H4, H4F2, HIST2H4B, HIST1H4A, HIST1H4J, H4/N, H4FH, H4/I, H4/J, H4/K, H4FJ, HIST1H4H, HIST1H4K, HIST4H4, H4FM, H4FA	Protein A/G purified from cell culture supernatant.

WM-REA3918	Anti-Human CD175/Tn Antibody (83D4)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1.36 mg/ml	>95% as determined by SDS-PAGE	N-acetyl- α -D-galactosamine, GalNAc α 1-O-Ser/Thr/Tyr, CD175, Tn, Tn- (GalNAc α 1-O-Ser/Thr)	Protein A/G purified from cell culture supernatant.
WM-REA3919	Anti-RSV F/Fusion glycoprotein F0 (SAA2058)	Human	Monoclonal	Human respiratory syncytial virus A (strain A2)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	F, Fusion glycoprotein F0	Protein A/G purified from cell culture supernatant.
WM-REA3920	Anti-ssDNA Antibody (S1-15)	Mouse	Monoclonal		IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ssDNA DNA, 5'-p5(dT)p-3'	Protein A/G purified from cell culture supernatant.
WM-REA3921	Anti-Lipid A Specific Antibody (S55-3)	Mouse	Monoclonal		IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Lipid A	Protein A/G purified from cell culture supernatant.
WM-REA3922	Anti-Sialyl-di-Lewis A Antibody (FG129)	Mouse	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Sialyl-di-Lewis A	Protein A/G purified from cell culture supernatant.
WM-REA3923	Anti-Human vWF Nanobody (C37)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	von Willebrand antigen II, von Willebrand factor, F8VWF, vWF, VWF	Purified by Nickel column.
WM-REA3924	Anti-Schizophyllan/SCH Antibody (Joj48C11)	Mouse	Monoclonal		IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Schizophyllan, SCH	Protein A/G purified from cell culture supernatant.
WM-REA3925	Anti-Neisseria meningitidis FHBP Antibody (1A12)	Mouse	Monoclonal	Neisseria meningitidis serogroup B (strain MC58)	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Factor H binding protein, fHbp, Genome-derived Neisseria antigen 1870, GNA1870, Lipoprotein 2086, LP2086, fhbP, NMB1870	Protein A/G purified from cell culture supernatant.

WM-REA3926	Anti-Tn Antigen Antibody (237mAb)	Mouse	Monoclonal	Human	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	N-acetylgalactosamine-T/S, O-linked N-acetylgalactosamine on a threonine or serine residue	Protein A/G purified from cell culture supernatant.
WM-REA3927	Anti-PRRSV NP/Nucleoprotein Antibody (Nb1)	Mouse	Monoclonal	Porcine reproductive and respiratory syndrome	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	N, ORF7, Nucleocapsid protein, Nucleoprotein	Protein A/G purified from cell culture supernatant.
WM-REA3928	Anti-Human FGF21 Antibody (SAA2062)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	FGF21, Fibroblast growth factor 21	Protein A/G purified from cell culture supernatant.
WM-REA3929	Anti-Human FGF21 Antibody (SAA2063)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	FGF21, Fibroblast growth factor 21	Protein A/G purified from cell culture supernatant.
WM-REA3930	Anti-Human MMP13 Antibody (40E09#)	Mouse	Monoclonal	Human	VHH-mFc (IgG2a)	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	MMP-13, MMP13, Matrix metalloproteinase-13, Collagenase 3	Protein A/G purified from cell culture supernatant.
WM-REA3931	Anti-Human Gal3/Galectin-3 Antibody (M3/38)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Mac-2 antigen, Lectin L-29, LGALS3, Galactose-specific lectin 3, 35 kDa lectin, Galactoside-binding protein, CBP 35, L-31, Gal-3, Laminin-binding protein, Galectin-3, GALBP, IgE-binding protein, Carbohydrate-binding protein 35, MAC2	Protein A/G purified from cell culture supernatant.

WM-REA3932	Anti-Human Gal1/LGALS1 Antibody (8A12)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HLBP14, Lactose-binding lectin 1, LGALS1, HBL, HPL, Beta-galactoside-binding lectin L-14-I, Gal-1, Lectin galactoside-binding soluble 1, Putative MAPK-activating protein PM12, S-Lac lectin 1, Galaptin, Galectin-1, 14 kDa laminin-binding protein, 14 kDa lectin	Protein A/G purified from cell culture supernatant.
WM-REA3933	Anti-Human CD66e/CEA/CEACAM5 Antibody (SAA2059)	Human	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Meconium antigen 100, CEACAM5, CEA, CD66e, Carcinoembryonic antigen-related cell adhesion molecule 5, Carcinoembryonic antigen	Protein A/G purified from cell culture supernatant.
WM-REA3934	InVivoMAb Anti-Blood group H antigen/Globo H Antibody (R28)	Human	Monoclonal		IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Blood group H antigen	Protein A/G purified from cell culture supernatant.
WM-REA3935	InVivoMAb Anti-Globo H Antibody (2C2)	Mouse	Monoclonal		IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Blood group H antigen	Protein A/G purified from cell culture supernatant.
WM-REA3936	InVivoMAb Anti-Globo H Antibody (OBI-888)	Mouse	Monoclonal		IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Blood group H antigen	Protein A/G purified from cell culture supernatant.
WM-REA3937	InVivoMAb Anti-SSEA4 antibody (OB1-898)	Mouse	Monoclonal	Human	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SSEA4, OB1-898, OB1 898, OB1898, OBI-898, OBI 898, OBI898	Protein A/G purified from cell culture supernatant.

WM-REA3938	InVivoMAb Anti-SSEA4 Antibody (FG28/11)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SSEA4	Protein A/G purified from cell culture supernatant.
WM-REA3939	InVivoMAb Anti-Human SNCA Antibody (9E4#)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SNCA	Protein A/G purified from cell culture supernatant.
WM-REA3940	InVivoMAb Anti-Human vWF Antibody (12A2H1)		Monoclonal	Human	VH-VH-His	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	VWF	Purified by Nickel column.
WM-REA3941	InVivoMAb Anti-SARS-CoV-2 Spike Protein Antibody (Iv0205)	Human	Monoclonal	SARS-CoV-2(2019-nCoV)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike	Protein A/G purified from cell culture supernatant.
WM-REA3942	Anti-Human NRG1/Neuregulin-1 Antibody (8A4)	Mouse	Monoclonal	Human	IgG2a, lambda	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Glial growth factor, Neu differentiation factor, SMDF, Breast cancer cell differentiation factor p45, Pro-neuregulin-1, membrane-bound isoform, Acetylcholine receptor-inducing activity, ARIA, GGF, HRGA, Pro-NRG1, HGL, HRG, NDF, NRG1, Sensory and motor neuron-derived factor, Heregulin	Protein A/G purified from cell culture supernatant.
WM-REA3943	Anti-RTN4R/NgR1/Nogor Antibody (M5)	Human	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	NgR, Nogo receptor, Reticulon-4 receptor, RTN4R, Nogo-66 receptor, NOGOR	Protein A/G purified from cell culture supernatant.

WM-REA3944	Anti-Human CD25/IL2RA Antibody (BA9)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	IL2-RA, IL-2R subunit alpha, TAC antigen, IL-2 receptor subunit alpha, Interleukin-2 receptor subunit alpha, CD25	Protein A/G purified from cell culture supernatant.
WM-REA3945	Anti-Human CD25/IL2RA Antibody (BT942)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	IL2-RA, IL-2R subunit alpha, TAC antigen, IL-2 receptor subunit alpha, Interleukin-2 receptor subunit alpha, CD25	Protein A/G purified from cell culture supernatant.
WM-REA3946	Anti-Human ERBB3/HER3 Antibody (SAA2064)	Mouse	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ERBB3, HER3, Proto-oncogene-like protein c-ErbB-3, Tyrosine kinase-type cell surface receptor HER3, Receptor tyrosine-protein kinase erbB-3	Protein A/G purified from cell culture supernatant.
WM-REA3947	Anti-Zebrafish UNC5B Antibody (SAA2065)	Mouse	Monoclonal	Danio rerio (Zebrafish) (Brachydanio rerio)	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Netrin receptor UNC5, unc5h2, sb:eu495, unc5b	Protein A/G purified from cell culture supernatant.
WM-REA3948	Anti-Human CD3E Antibody (L2K)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain	Protein A/G purified from cell culture supernatant.

WM-REA3949	InVivoMAb Anti-Human CD115/CSF1R Antibody (H27K15)	Human	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CD115, CSF-1 receptor, CSF1R, M-CSF-R, CSF-1-R, Proto-oncogene c-Fms, Macrophage colony-stimulating factor 1 receptor, CSF-1R, FMS	Protein A/G purified from cell culture supernatant.
WM-REA3950	InVivoMAb Anti-Human IL31 Antibody (lv0206)	Human	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	IL-31, Interleukin-31, IL31	Protein A/G purified from cell culture supernatant.
WM-REA3951	InVivoMAb Anti-Human CD3E Antibody (38E4#)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain	Protein A/G purified from cell culture supernatant.
WM-REA3952	InVivoMAb Anti-Human APOE4 Antibody (HJ15.1)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	0.39 mg/ml	>95% as determined by SDS-PAGE	Apo-E, Apolipoprotein E, APOE	Protein A/G purified from cell culture supernatant.
WM-REA3953	InVivoMAb Anti-Human APOE3/4 Antibody (HJ15.6)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1.62 mg/ml	>95% as determined by SDS-PAGE	Apo-E, Apolipoprotein E, APOE	Protein A/G purified from cell culture supernatant.
WM-REA3954	InVivoMAb Anti-Human APOE2/3/4 Antibody (HJ15.4)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	0.77 mg/ml	>95% as determined by SDS-PAGE	Apo-E, Apolipoprotein E, APOE	Protein A/G purified from cell culture supernatant.
WM-REA3955	InVivoMAb Anti-Mouse CD276/B7-H3 & CD3E Bispecific Antibody	Mouse	Monoclonal	Mouse	IgG2a-kappa	0.01M PBS, pH 7.4.	0.22 mg/ml	>95% as determined by SDS-PAGE	CD276, B7-H3, Costimulatory molecule, B7H3, 4Ig-B7-H3, B7 homolog 3, CD276 antigen, T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain	Purified by Nickel column.

WM-REA3956	Anti-SARS-CoV-2 Spike protein IgA Antibody (S309)	Human	Monoclonal	SARS-CoV-2(2019-nCoV)	IgA	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Receptor-Binding Domain, RBD, Spike glycoprotein, S glycoprotein, E2, Peplomer protein, Spike protein S1, S, SARS-CoV-2, 2019-nCoV	Protein L purified from cell culture supernatant.
WM-REA3957	Anti-SARS-CoV-2 Spike protein IgM Antibody (S309)	Human	Monoclonal	SARS-CoV-2(2019-nCoV)	IgM	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Receptor-Binding Domain, RBD, Spike glycoprotein, S glycoprotein, E2, Peplomer protein, Spike protein S1, S, SARS-CoV-2, 2019-nCoV	Protein L purified from cell culture supernatant.
WM-REA3958	Anti-GFP Antibody (N86/20)	Mouse	Monoclonal	Aequorea victoria (Water jellyfish)	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Green fluorescent protein, GFP	Protein A/G purified from cell culture supernatant.
WM-REA3959	Anti-GFP Antibody (N86/44)	Mouse	Monoclonal	Aequorea victoria (Water jellyfish) (Mesonema Human)	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Green fluorescent protein, GFP	Protein A/G purified from cell culture supernatant.
WM-REA3960	Anti-Human TPO Antibody (T13)	Mouse	Monoclonal	Human	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Thyroid peroxidase, TPO	Protein A/G purified from cell culture supernatant.
WM-REA3961	Anti-Human TPO Antibody (WR4.10)	Mouse	Monoclonal	Human	IgG2a	0.01M PBS, pH 7.4.	0.59 mg/ml	>95% as determined by SDS-PAGE	Thyroid peroxidase, TPO	Protein A/G purified from cell culture supernatant.
WM-REA3962	Anti-Human ROR1/NTRKR1 Antibody (1C11)	Mouse	Monoclonal	Human	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Neurotrophic tyrosine kinase, receptor-related 1, Inactive tyrosine-protein kinase transmembrane receptor ROR1, NTRKR1. ROR1	Protein A/G purified from cell culture supernatant.

WM-REA3963	Anti-Human ROR1/NTRKR1 Antibody (XBR1-402)	Mouse	Monoclonal	Human	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Neurotrophic tyrosine kinase, receptor-related 1, Inactive tyrosine-protein kinase transmembrane receptor ROR1, NTRKR1. ROR1	Protein A/G purified from cell culture supernatant.
WM-REA3964	Anti-Human ROR1/NTRKR1 Antibody (Clone F)	Mouse	Monoclonal	Human	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Neurotrophic tyrosine kinase, receptor-related 1, Inactive tyrosine-protein kinase transmembrane receptor ROR1, NTRKR1. ROR1	Protein A/G purified from cell culture supernatant.
WM-REA3965	Anti-Human ROR1/NTRKR1 Antibody (2A4)	Mouse	Monoclonal	Human	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Neurotrophic tyrosine kinase, receptor-related 1, Inactive tyrosine-protein kinase transmembrane receptor ROR1, NTRKR1. ROR1	Protein A/G purified from cell culture supernatant.
WM-REA3966	Anti-Human ROR1/NTRKR1 Antibody (4A5)	Mouse	Monoclonal	Human	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Neurotrophic tyrosine kinase, receptor-related 1, Inactive tyrosine-protein kinase transmembrane receptor ROR1, NTRKR1. ROR1	Protein A/G purified from cell culture supernatant.
WM-REA3967	Anti-Human ROR1/NTRKR1 Antibody (4C10)	Mouse	Monoclonal	Human	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Neurotrophic tyrosine kinase, receptor-related 1, Inactive tyrosine-protein kinase transmembrane receptor ROR1, NTRKR1, ROR1	Protein A/G purified from cell culture supernatant.

WM-REA3968	InVivoMAb Anti-LASV GPC Antibody (LAVA01)	Human	Monoclonal	Lassa virus (strain Mouse/Sierra Leone/Josiah/1976) (LASV)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Pre-glycoprotein polyprotein GP complex, Pre-GP-C, Stable signal peptide, SSP, Glycoprotein G1, GP1, Glycoprotein G2, GP2, GPC, GP-C	Protein A/G purified from cell culture supernatant.
WM-REA3969	InVivoMAb Anti-Human ROR1/NTRKR1 Antibody (2A2)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Neurotrophic tyrosine kinase, receptor-related 1, Inactive tyrosine-protein kinase transmembrane receptor ROR1, NTRKR1. ROR1	Protein A/G purified from cell culture supernatant.
WM-REA3970	Anti-Human APOE Antibody (1D7)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	0.76 mg/ml	>95% as determined by SDS-PAGE	Apo-E, Apolipoprotein E, APOE	Protein A/G purified from cell culture supernatant.
WM-REA3971	Anti-Human CD274/PD-L1/B7-H1 Antibody (SP142)	Mouse	Monoclonal	Human	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	B7-H1, Programmed cell death 1 ligand 1, PDCD1 ligand 1, PDCD1L1, B7 homolog 1, PDCD1LG1, PDL1, hPD-L1, Programmed death ligand 1, B7H1, PD-L1, CD274	Protein A/G purified from cell culture supernatant.
WM-REA3972	Anti-Human CD274/PD-L1/B7-H1 Antibody (SP263)	Mouse	Monoclonal	Human	IgG2a	0.01M PBS, pH 7.4.	0.97 mg/ml	>95% as determined by SDS-PAGE	B7-H1, Programmed cell death 1 ligand 1, PDCD1 ligand 1, PDCD1L1, B7 homolog 1, PDCD1LG1, PDL1, hPD-L1, Programmed death ligand 1, B7H1, PD-L1, CD274	Protein A/G purified from cell culture supernatant.

WM-REA3973	InVivoMAb Anti-HeV/NiV Glycoprotein G Antibody (HENV-103)	Human	Monoclonal	Hendra virus (isolate Horse/Australia/Hendra/1994), Nipah virus	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Glycoprotein G, G	Protein A/G purified from cell culture supernatant.
WM-REA3974	InVivoMAb Anti-HeV/NiV Glycoprotein G Antibody (HENV-117)	Human	Monoclonal	Hendra virus (isolate Horse/Australia/Hendra/1994), Nipah virus	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Glycoprotein G, G	Protein A/G purified from cell culture supernatant.
WM-REA3975	InVivoMAb Anti-Human CD335/NCR1/NKp46 Antibody (Iv0208)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1.93 mg/ml	>95% as determined by SDS-PAGE	LY94, Natural cytotoxicity triggering receptor 1, Natural killer cell p46-related protein, NK cell-activating receptor, NK-p46, CD335, NKp46, NCR1, hNKp46, Lymphocyte antigen 94 homolog	Protein A/G purified from cell culture supernatant.
WM-REA3976	Anti-Human TNFSF15/TL1A Antibody (3B3)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Tumor necrosis factor ligand superfamily member 15, TNF ligand-related molecule 1, Vascular endothelial cell growth inhibitor, Tumor necrosis factor ligand superfamily member 15, membrane form, Tumor necrosis factor ligand superfamily member 15, secreted form, TNFSF15, TL1, VEGI	Protein A/G purified from cell culture supernatant.

WM-REA3977	Anti-GXM/glucuronoxylomannan Antibody (2H1)	Mouse	Monoclonal	General	IgG2a, kappa	0.01M PBS, pH 7.4.	0.99 mg/ml	>95% as determined by SDS-PAGE	GXM, Glucuronoxylomannan, Cryptococcus neoformans capsular polysaccharide	Protein A/G purified from cell culture supernatant.
WM-REA3978	Anti-EDTA chelate of indium (metal chelate) Antibody (CHA255)	Mouse	Monoclonal	General	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	EDTA chelate of indium (metal chelate)	Protein A/G purified from cell culture supernatant.
WM-REA3979	Anti-DOTA (metal-bound) Antibody (2D12.5)	Mouse	Monoclonal	General	IgG2a, kappa	0.01M PBS, pH 7.4.	2.15 mg/ml	>95% as determined by SDS-PAGE	1, 4, 7, 10-Dota, 1, 4, 7, 10-Tetraazacyclododecane-1, 4, 7, 10-tetraacetic acid, 1, 4, 7, 10-Tetraazacyclododecane-N, N', N'', N'''-tetraacetic acid, 2, 2', 2'''-(1, 4, 7, 10-Tetraazacyclododecane-1, 4, 7, 10-tetryl)tetraacetic acid	Protein A/G purified from cell culture supernatant.
WM-REA3980	Anti-Nipah virus/NiV Fusion glycoprotein F2 Antibody (11F10)	Human	Monoclonal	Nipah virus (NiV)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Fusion glycoprotein, Protein F, Fusion glycoprotein F2	Protein A/G purified from cell culture supernatant.
WM-REA3981	Anti-Nipah virus/NiV Fusion glycoprotein F1 Antibody (5G7)	Human	Monoclonal	Nipah virus (NiV)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Fusion glycoprotein, Protein F, Fusion glycoprotein F1	Protein A/G purified from cell culture supernatant.
WM-REA3982	Anti-Nipah virus/NiV Fusion glycoprotein F2 Antibody (6D3)	Human	Monoclonal	Nipah virus (NiV)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Fusion glycoprotein, Protein F, Fusion glycoprotein F2	Protein A/G purified from cell culture supernatant.
WM-REA3983	Anti-DENV-1 Envelope protein E Antibody (14c10)	Human	Monoclonal	Dengue virus 1	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Genome polyprotein, Envelope protein E	Protein A/G purified from cell culture supernatant.
WM-REA3984	Anti-DENV-1 Envelope protein E/EDIII domain Antibody (E106#)	Human	Monoclonal	Dengue virus 1	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Genome polyprotein, Envelope protein E	Protein A/G purified from cell culture supernatant.

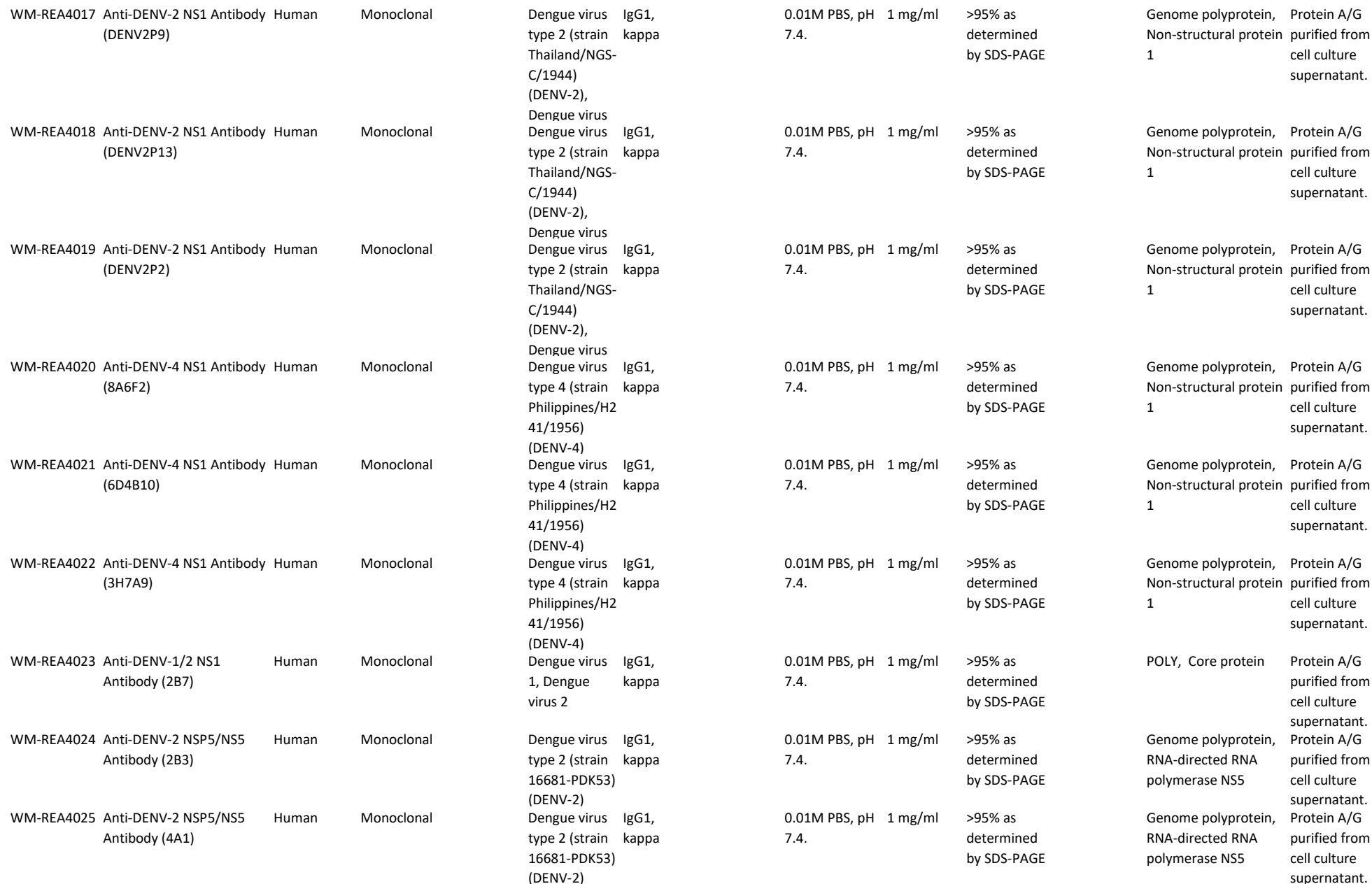
WM-REA3985	Anti-DENV-1 Envelope protein E/EDIII domain (CC loop) Antibody (E111#)	Human	Monoclonal	Dengue virus type 1 (strain Nauru/West Pac/1974) (DENV-1)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Genome polyprotein, Envelope protein E	Protein A/G purified from cell culture supernatant.
WM-REA3986	Anti-DENV-1 Envelope protein E Antibody (50-11E)	Human	Monoclonal	Dengue virus type 1 (strain Nauru/West Pac/1974) (DENV-1)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Genome polyprotein, Envelope protein E	Protein A/G purified from cell culture supernatant.
WM-REA3987	Anti-DENV-1 Envelope protein E Antibody (63-6C)	Human	Monoclonal	Dengue virus type 1 (strain Nauru/West Pac/1974) (DENV-1)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Genome polyprotein, Envelope protein E	Protein A/G purified from cell culture supernatant.
WM-REA3988	Anti-DENV-1 Envelope protein E Antibody (1F4)	Human	Monoclonal	Dengue virus type 1 (strain Nauru/West Pac/1974) (DENV-1), Dengue virus type 1 (strain Thailand/AHF 82-80/1980) (DENV-1)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Genome polyprotein, Envelope protein E	Protein A/G purified from cell culture supernatant.
WM-REA3989	Anti-DENV-1 Envelope protein E Antibody (4E11#)	Human	Monoclonal	Dengue virus type 1 (strain Thailand/AHF 82-80/1980) (DENV-1)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Genome polyprotein, Envelope protein E	Protein A/G purified from cell culture supernatant.
WM-REA3990	Anti-DENV-2 Envelope protein E/EDIII A strand Antibody (DV87.1)	Human	Monoclonal	Dengue virus type 2 (strain Puerto Rico/PR159-S1/1969) (DENV-2)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Genome polyprotein, Envelope protein E	Protein A/G purified from cell culture supernatant.
WM-REA3991	Anti-DENV-2 Envelope protein E/EDII fusion loop Antibody (DV82.11)	Human	Monoclonal	Dengue virus type 2 (strain Puerto Rico/PR159-S1/1969) (DENV-2)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Genome polyprotein, Envelope protein E	Protein A/G purified from cell culture supernatant.
WM-REA3992	Anti-DENV-2 Envelope protein E/EDIII LR C-C' loop Antibody (E87#)	Human	Monoclonal	Dengue virus type 2 (strain Puerto Rico/PR159-S1/1969) (DENV-2)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Genome polyprotein, Envelope protein E	Protein A/G purified from cell culture supernatant.

WM-REA3993	Anti-DENV-2 Envelope protein E/EDIII A strand Antibody (E76#)	Human	Monoclonal	Dengue virus type 2 (strain Puerto Rico/PR159-S1/1969) (DENV-2)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Genome polyprotein, Envelope protein E	Protein A/G purified from cell culture supernatant.
WM-REA3994	Anti-DENV-2 Envelope protein E/EDII dimer interface Antibody (E44#)	Human	Monoclonal	Dengue virus type 2 (strain Puerto Rico/PR159-S1/1969) (DENV-2)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Genome polyprotein, Envelope protein E	Protein A/G purified from cell culture supernatant.
WM-REA3995	Anti-DENV-2 Envelope protein E/EDII fusion loop Antibody (E28#)	Human	Monoclonal	Dengue virus type 2 (strain Puerto Rico/PR159-S1/1969) (DENV-2)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Genome polyprotein, Envelope protein E	Protein A/G purified from cell culture supernatant.
WM-REA3996	Anti-DENV-2 Envelope protein E/EDII fusion loop Antibody (E18#)	Human	Monoclonal	Dengue virus type 2 (strain Puerto Rico/PR159-S1/1969) (DENV-2)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Genome polyprotein, Envelope protein E	Protein A/G purified from cell culture supernatant.
WM-REA3997	Anti-DENV-2 Envelope protein E/EDII fusion loop Antibody (E60#)	Human	Monoclonal	Dengue virus type 2 (strain Puerto Rico/PR159-S1/1969) (DENV-2)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Genome polyprotein, Envelope protein E	Protein A/G purified from cell culture supernatant.
WM-REA3998	Anti-DENV-2 Envelope protein E Antibody (4G2)	Human	Monoclonal	Dengue virus type 2 (strain Puerto Rico/PR159-S1/1969) (DENV-2)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Genome polyprotein, Envelope protein E	Protein A/G purified from cell culture supernatant.
WM-REA3999	Anti-DENV-3 Envelope protein E/EDIII A strand Antibody (5J7)	Human	Monoclonal	Dengue virus type 3 (strain Philippines/H8 7/1956) (DENV-3), Dengue virus type 3 (strain Sri Lanka/1266/2)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Genome polyprotein, Envelope protein E	Protein A/G purified from cell culture supernatant.

WM-REA4000	Anti-DENV-2 Envelope protein E/EDE1 Antibody (2C8)	Human	Monoclonal	Dengue virus type 2 (strain Thailand/NGS-C/1944) (DENV-2)	IgG1, kappa	0.01M PBS, pH 7.4.	2.67 mg/ml	>95% as determined by SDS-PAGE	Genome polyprotein, Envelope protein E	Protein A/G purified from cell culture supernatant.
WM-REA4001	Anti-DENV-2 Envelope protein E/EDE1 Antibody (C10)	Human	Monoclonal	Dengue virus type 2 (strain Thailand/NGS-C/1944) (DENV-2), Zika virus (isolate ZIKV/Human/French Polynesia/100 87PF/2013) (71KV)	IgG1, kappa	0.01M PBS, pH 7.4.	3.65 mg/ml	>95% as determined by SDS-PAGE	Genome polyprotein, Envelope protein E	Protein A/G purified from cell culture supernatant.
WM-REA4002	Anti-DENV-2 Envelope protein E/EDE2 Antibody (B7)	Human	Monoclonal	Dengue virus type 2 (strain Thailand/NGS-C/1944) (DENV-2)	IgG1, kappa	0.01M PBS, pH 7.4.	3.22 mg/ml	>95% as determined by SDS-PAGE	Genome polyprotein, Envelope protein E	Protein A/G purified from cell culture supernatant.
WM-REA4003	Anti-DENV-2 Envelope protein E/EDE2 Antibody (A11)	Human	Monoclonal	Dengue virus type 2 (strain Thailand/NGS-C/1944) (DENV-2), Dengue virus type 2 (strain Jamaica/1409 /1983) (DENV-2), Dengue virus 2	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Genome polyprotein, Envelope protein E	Protein A/G purified from cell culture supernatant.
WM-REA4004	Anti-DENV-2 Envelope protein E Antibody (2D22)	Human	Monoclonal	Dengue virus 2, Dengue virus type 2 (strain Thailand/NGS-C/1944) (DENV-2), Dengue virus type 2 (isolate Thailand/0168	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Genome polyprotein, Envelope protein E	Protein A/G purified from cell culture supernatant.

WM-REA4005	Anti-DENV-2 Envelope protein E/DIII C-C'loop Antibody (E104#)	Human	Monoclonal	Dengue virus type 2 (strain Thailand/1668 1/1984) (DENV-2)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Genome polyprotein, Envelope protein E	Protein A/G purified from cell culture supernatant.
WM-REA4006	Anti-DENV-2 Envelope protein E/EDI/EDII domains Antibody (E53#)	Human	Monoclonal	Dengue virus type 2 (strain Peru/IQT2913 /1996) (DENV-2)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Genome polyprotein, Envelope protein E	Protein A/G purified from cell culture supernatant.
WM-REA4007	Anti-DENV-2 Envelope protein E/EDIII domain Antibody (E16#)	Human	Monoclonal	Dengue virus type 2 (strain Peru/IQT2913 /1996) (DENV-2)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Genome polyprotein, Envelope protein E	Protein A/G purified from cell culture supernatant.
WM-REA4008	Anti-DENV-2 Envelope protein E/EDIII domain Antibody (mAb-61)	Human	Monoclonal	Dengue virus type 2 (strain Thailand/1668 1/1984) (DENV-2)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Genome polyprotein, Envelope protein E	Protein A/G purified from cell culture supernatant.
WM-REA4009	Anti-DENV-4 Envelope protein E/EDIII domain Antibody (2D73)	Human	Monoclonal	Dengue virus type 4	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Genome polyprotein, Envelope protein E	Protein A/G purified from cell culture supernatant.
WM-REA4010	Anti-DENV-4 Envelope protein E/EDIII domain Antibody (3E31#)	Human	Monoclonal	Dengue virus type 4	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Genome polyprotein, Envelope protein E	Protein A/G purified from cell culture supernatant.
WM-REA4011	Anti-DENV-4 Envelope protein E/EDI domain Antibody (5H2)	Human	Monoclonal	Dengue virus type 4 (strain Dominica/814 669/1981) (DENV-4)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Genome polyprotein, Envelope protein E	Protein A/G purified from cell culture supernatant.
WM-REA4012	Anti-DENV-4 Envelope protein E/EDIII domain Antibody (scFv513)	Human	Monoclonal	Dengue virus type 4	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Genome polyprotein, Envelope protein E	Protein A/G purified from cell culture supernatant.

WM-REA4013	Anti-DENV-1/2/3/4 Envelope protein E/EDIII A strand Antibody (4E11#)	Human	Monoclonal	Dengue virus type 4 (strain Thailand/0348/1991) (DENV-4), Dengue virus type 2 (strain Jamaica/1409/1983) (DENV-2), Dengue virus type 1 (strain Brazil/97-11/1997) (DENV-1), Dengue virus type 3 (strain Philippines/H87/1956) (DENV-3), Dengue virus type 1 (strain Nauru/West Pac/1974) (DENV-1), Dengue virus type 4 (strain Philippines/H241/1956) (DENV-4), Dengue virus type 1, Dengue virus type 1 (strain Nauru/West Pac/1974) (DENV-1), Dengue virus type 2 (strain Thailand/NGS-C/1944) (DENV-2), Dengue virus	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Genome polyprotein, Envelope protein E	Protein A/G purified from cell culture supernatant.
WM-REA4014	Anti-DENV-1/3/4 Envelope protein E/EDIII domain Antibody (2H12)	Human	Monoclonal	Dengue virus type 1 (strain Nauru/West Pac/1974) (DENV-1), Dengue virus type 3, Dengue virus type 4 (strain Philippines/H241/1956) (DENV-4), Dengue virus type 1, Dengue virus type 1 (strain Nauru/West Pac/1974) (DENV-1), Dengue virus type 2 (strain Thailand/NGS-C/1944) (DENV-2), Dengue virus	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Genome polyprotein, Envelope protein E	Protein A/G purified from cell culture supernatant.
WM-REA4015	Anti-ZIKV Envelope protein E/DIII domain Antibody (Z004)	Human	Monoclonal	Zika virus (ZIKV), Dengue virus type 1 (strain Nauru/West Pac/1974) (DENV-1), Dengue virus type 2 (strain Thailand/NGS-C/1944) (DENV-2), Dengue virus	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Genome polyprotein, Envelope protein E	Protein A/G purified from cell culture supernatant.
WM-REA4016	Anti-DENV-2 NS1 Antibody (DENV2P10)	Human	Monoclonal	Dengue virus type 2 (strain Thailand/NGS-C/1944) (DENV-2), Dengue virus	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Genome polyprotein, Non-structural protein 1	Protein A/G purified from cell culture supernatant.



WM-REA4026	Anti-DENV-2 NSP5/NS5 Antibody (1D8)	Human	Monoclonal	Dengue virus type 2 (strain 16681-PDK53) (DENV-2)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Genome polyprotein, RNA-directed RNA polymerase NS5	Protein A/G purified from cell culture supernatant.
WM-REA4027	Anti-DENV-2 NSP5/NS5 Antibody (2D5)	Human	Monoclonal	Dengue virus type 2 (strain 16681-PDK53) (DENV-2)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Genome polyprotein, RNA-directed RNA polymerase NS5	Protein A/G purified from cell culture supernatant.
WM-REA4028	Anti-DENV-2 NSP5/NS5 Antibody (1A1)	Human	Monoclonal	Dengue virus type 2 (strain 16681-PDK53) (DENV-2)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Genome polyprotein, RNA-directed RNA polymerase NS5	Protein A/G purified from cell culture supernatant.
WM-REA4029	Anti-DENV-2 NSP5/NS5 Antibody (1D7)	Human	Monoclonal	Dengue virus type 2 (strain 16681-PDK53) (DENV-2)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Genome polyprotein, RNA-directed RNA polymerase NS5	Protein A/G purified from cell culture supernatant.
WM-REA4030	Anti-DENV-2 NSP5/NS5 Antibody (3B4)	Human	Monoclonal	Dengue virus type 2 (strain 16681-PDK53) (DENV-2)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Genome polyprotein, RNA-directed RNA polymerase NS5	Protein A/G purified from cell culture supernatant.
WM-REA4031	Anti-DENV-2 NSP5/NS5 Antibody (2E3#)	Human	Monoclonal	Dengue virus type 2 (strain 16681-PDK53) (DENV-2)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Genome polyprotein, RNA-directed RNA polymerase NS5	Protein A/G purified from cell culture supernatant.
WM-REA4032	Anti-DENV-3 Protein prM/prM Antibody (1H10)	Human	Monoclonal	Dengue virus type 3	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	pol, Genome polyprotein	Protein A/G purified from cell culture supernatant.
WM-REA4033	Anti-Suid herpesvirus 1/SuHV-1 UL42/PAP Antibody (2G11)	Mouse	Monoclonal	Suid herpesvirus 1 (strain Kaplan) (SuHV-1) (Pseudorabies virus (strainKaplan)) , Suid alphaherpesvirus 1	IgG2, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	UL42, DNA polymerase processivity factor, Polymerase accessory protein, PAP	Protein A/G purified from cell culture supernatant.

WM-REA4034	Anti-Suid herpesvirus 1/SuHV-1 UL42/PAP Antibody (7C11)	Mouse	Monoclonal	Suid herpesvirus 1 (strain Kaplan) (SuHV-1) (Pseudorabies virus (strainKaplan)) , Suid alphaherpesvirus 1	IgG2, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	UL42, DNA polymerase processivity factor, Polymerase accessory protein, PAP	Protein A/G purified from cell culture supernatant.
WM-REA4035	Anti-Suid herpesvirus 1/SuHV-1 UL42/PAP Antibody (8F9)	Mouse	Monoclonal	Suid herpesvirus 1 (strain Kaplan) (SuHV-1) (Pseudorabies virus (strainKaplan)) , Suid alphaherpesvirus 1	IgG2, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	UL42, DNA polymerase processivity factor, Polymerase accessory protein, PAP	Protein A/G purified from cell culture supernatant.
WM-REA4036	Anti-Suid herpesvirus 1/SuHV-1 UL42/PAP Antibody (5F8)	Mouse	Monoclonal	Suid herpesvirus 1 (strain Kaplan) (SuHV-1) (Pseudorabies virus (strainKaplan)) , Suid alphaherpesvirus 1	IgG2, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	UL42, DNA polymerase processivity factor, Polymerase accessory protein, PAP	Protein A/G purified from cell culture supernatant.
WM-REA4037	Anti-Suid herpesvirus 1/SuHV-1 UL42/PAP Antibody (2D5)	Mouse	Monoclonal	Suid herpesvirus 1 (strain Kaplan) (SuHV-1) (Pseudorabies virus (strainKaplan)) , Suid alphaherpesvirus 1	IgG2, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	UL42, DNA polymerase processivity factor, Polymerase accessory protein, PAP	Protein A/G purified from cell culture supernatant.

WM-REA4038	Anti-Suid herpesvirus 1/SuHV-1 UL42/PAP Antibody (4E2#)	Mouse	Monoclonal	Suid herpesvirus 1 (strain Kaplan) (SuHV-1) (Pseudorabies virus (strain Kaplan)) , Suid alphaherpesvirus 1	IgG2, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	UL42, DNA polymerase processivity factor, Polymerase accessory protein, PAP	Protein A/G purified from cell culture supernatant.
WM-REA4039	InVivoMAb Anti-Human HLA-A*11:01 Antibody (2E3#)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HLA, Human leukocyte antigen A, HLA class I histocompatibility antigen, A alpha chain, HLA-A, HLA-A*11:01	Protein A/G purified from cell culture supernatant.
WM-REA4040	InVivoMAb Anti-Human CD79b & CD3 Bispecific Antibody (BS001)		Monoclonal	Human	IgG like Duobody	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	B-cell-specific glycoprotein B29, CD79B, B-cell antigen receptor complex-associated protein beta chain, Ig-beta, B29, Immunoglobulin-associated B29 protein, IGB, CD79b, T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain	Protein A/G purified from cell culture supernatant.
WM-REA4041	InVivoMAb Anti-HCV NS1/gp68/gp70/Envelope glycoprotein E2 Antibody (RM2-01)	Human	Monoclonal	Recombinant Hepatitis C virus HK6a/JFH-1	IgG1-kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Genome polyprotein, NS1, gp68, gp70, Envelope glycoprotein E2	Protein A/G purified from cell culture supernatant.
WM-REA4042	InVivoMAb Anti-ZIKV Envelope protein E Antibody (Z23)	Human	Monoclonal	Zika virus (ZIKV)	IgG1-kappa	0.01M PBS, pH 7.4.	2 mg/ml	>95% as determined by SDS-PAGE	Genome polyprotein, Envelope protein E	Protein A/G purified from cell culture supernatant.

WM-REA4043	InVivoMAb Anti-DENV-2 Envelope protein E/EDIII domain Antibody (2C8)	Human	Monoclonal	Dengue virus 2, Dengue virus type 2 (strain Thailand/PUO-218/1980)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Genome polyprotein, Envelope protein E, EDIII domain	Protein A/G purified from cell culture supernatant.
WM-REA4044	InVivoMAb Anti-DENV-2 Envelope protein E/EDIII domain Antibody (3H5)	Human	Monoclonal	Dengue virus 2, Dengue virus type 2 (strain Thailand/PUO-218/1980)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Genome polyprotein, Envelope protein E, EDIII domain	Protein A/G purified from cell culture supernatant.
WM-REA4045	InVivoMAb Anti-DENV-1/2/3/4 Envelope protein E/DII-FL region Antibody (1C19)	Human	Monoclonal	Dengue virus type 1 (strain Nauru/West Pac/1974) (DENV-1), Dengue virus type 2 (strain Jamaica/1409/1983) (DENV-2), Dengue virus type 3 (strain Philippines/H87/1956) (DENV-3), Dengue virus type 4 (strain Dominica/814669/1981) (DENV-4)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Genome polyprotein, Envelope protein E, DII-FL region	Protein A/G purified from cell culture supernatant.
WM-REA4046	Anti-Influenza A virus (H5N1) HA/Hemagglutinin Antibody (SAA2067)	Human	Monoclonal	Influenza A virus (A/Viet Nam/1203/2004(H5N1)), Influenza A virus (strain A/Goose/Guangdong/1/1996 H5N1 genotype)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HA	Protein A/G purified from cell culture supernatant.
WM-REA4047	Anti-Mouse Albumin/Alb Nanobody (MSA21)	Alpaca	Monoclonal	Mouse	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Albumin, Alb, Alb-1, Alb1	Purified by Nickel column.

WM-REA4048	Anti-Human BRAF/B-Raf (V600E) Antibody (SAA2068)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	BRAF1, RAFB1, Proto-oncogene B-Raf, BRAF, v-Raf murine sarcoma viral oncogene homolog B1, p94, Serine/threonine-protein kinase B-raf	Protein A/G purified from cell culture supernatant.
WM-REA4049	Anti-Human MAPT/Tau/PHF-tau Antibody (MC1)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	MAPTL, Paired helical filament-tau, MTBT1, Microtubule-associated protein tau, TAU, Neurofibrillary tangle protein, MAPT, PHF-tau	Protein A/G purified from cell culture supernatant.
WM-REA4050	Anti-Phospho-Tau (pS396/pS404) Antibody (PHF1)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	MAPTL, Paired helical filament-tau, MTBT1, Microtubule-associated protein tau, TAU, Neurofibrillary tangle protein, MAPT, PHF-tau	Protein A/G purified from cell culture supernatant.
WM-REA4051	Anti-Phospho-Tau (pS202) Antibody (CP13)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	MAPTL, Paired helical filament-tau, MTBT1, Microtubule-associated protein tau, TAU, Neurofibrillary tangle protein, MAPT, PHF-tau	Protein A/G purified from cell culture supernatant.
WM-REA4052	Anti-Phospho-Tau (pSer422) Antibody (CBTAU-22.1)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	MAPTL, Paired helical filament-tau, MTBT1, Microtubule-associated protein tau, TAU, Neurofibrillary tangle protein, MAPT, PHF-tau	Protein A/G purified from cell culture supernatant.



WM-REA4053	Anti-Human APP/Amyloid beta Antibody (m266)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	2.99 mg/ml	>95% as determined by SDS-PAGE	AICD-57, A4, Beta-CTF, Protease nexin-II, Gamma-CTF(50), ABPP, S-APP-beta, APP, Abeta40, Abeta42, AID(59), Amyloid intracellular domain 59, AID(57), S-APP-alpha, Gamma-CTF(59), Beta-secretase C-terminal fragment, Amyloid-beta precursor protein, Amyloid precursor protein, Beta-APP42, PreA4, Alzheimer disease amyloid protein, APPI, PN-II, AICD-59, Alpha-secretase C-terminal fragment, Amyloid-beta A4 protein, Amyloid intracellular domain 57, CVAP, Amyloid intracellular domain 50, Beta-APP40, AD1, Cerebral vascular amyloid peptide, AID(50), Alpha-CTF, Gamma-CTF(57), AICD-50	Protein A/G purified from cell culture supernatant.
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WM-REA4054	Anti-Human APP/Amyloid beta Antibody (15C11)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	AICD-57, A4, Beta-CTF, Protease nexin-II, Gamma-CTF(50), ABPP, S-APP-beta, APP, Abeta40, Abeta42, AID(59), Amyloid intracellular domain 59, AID(57), S-APP-alpha, Gamma-CTF(59), Beta-secretase C-terminal fragment, Amyloid-beta precursor protein, Amyloid precursor protein, Beta-APP42, PreA4, Alzheimer disease amyloid protein, APPI, PN-II, AICD-59, Alpha-secretase C-terminal fragment, Amyloid-beta A4 protein, Amyloid intracellular domain 57, CVAP, Amyloid intracellular domain 50, Beta-APP40, AD1, Cerebral vascular amyloid peptide, AID(50), Alpha-CTF, Gamma-CTF(57), AICD-50	Protein A/G purified from cell culture supernatant.
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WM-REA4055	Anti-Human APP/Amyloid beta Antibody (22D12)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	AICD-57, A4, Beta-CTF, Protease nexin-II, Gamma-CTF(50), ABPP, S-APP-beta, APP, Abeta40, Abeta42, AID(59), Amyloid intracellular domain 59, AID(57), S-APP-alpha, Gamma-CTF(59), Beta-secretase C-terminal fragment, Amyloid-beta precursor protein, Amyloid precursor protein, Beta-APP42, PreA4, Alzheimer disease amyloid protein, APP1, PN-II, AICD-59, Alpha-secretase C-terminal fragment, Amyloid-beta A4 protein, Amyloid intracellular domain 57, CVAP, Amyloid intracellular domain 50, Beta-APP40, AD1, Cerebral vascular amyloid peptide, AID(50), Alpha-CTF, Gamma-CTF(57), AICD-50	Protein A/G purified from cell culture supernatant.
WM-REA4056	Anti-Pig CD163 Antibody (2A10)	Mouse	Monoclonal	Pig	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Scavenger receptor cysteine-rich type 1 protein M130, Soluble CD163, sCD163, CD163, M130	Protein A/G purified from cell culture supernatant.

WM-REA4057	Anti-Pig CD163 Antibody (2G01)	Mouse	Monoclonal	Pig	VHH-mFc (IgG2a)	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Scavenger receptor cysteine-rich type 1 protein M130, Soluble CD163, sCD163, M130	Protein A/G purified from cell culture supernatant.
WM-REA4058	InVivoMAb Anti-SARS-CoV-2 RBD (S6P trimer) Antibody (C144)	Human	Monoclonal	SARS-CoV-2	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S glycoprotein, E2, Peplomer protein, RBD, Spike protein S1, S, Receptor-Binding Domain, S 6P trimer, SARS-CoV-2	Protein A/G purified from cell culture supernatant.
WM-REA4059	InVivoMAb Anti-SARS-CoV-2 RBD (S 6P trimer) Antibody (C102)	Human	Monoclonal	SARS-CoV-2	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S glycoprotein, E2, Peplomer protein, RBD, Spike protein S1, S, Receptor-Binding Domain, S 6P trimer, SARS-CoV-2	Protein A/G purified from cell culture supernatant.
WM-REA4060	InVivoMAb Anti-SARS-CoV-2 RBD (S 6P trimer) Antibody (C105)	Human	Monoclonal	SARS-CoV-2	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S glycoprotein, E2, Peplomer protein, RBD, Spike protein S1, S, Receptor-Binding Domain, S 6P trimer, SARS-CoV-2	Protein A/G purified from cell culture supernatant.
WM-REA4061	Anti-Rabies lyssavirus G/Glycoprotein Antibody (RVC111)	Human	Monoclonal	Rabies lyssavirus	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Glycoprotein, G	Protein A/G purified from cell culture supernatant.
WM-REA4062	Anti-Mycoplasma hyopneumoniae P46/46 kDa surface antigen Antibody (FabP46)	Human	Monoclonal	Mesomycoplasma hyopneumoniae (strain J / ATCC 25934 / NCTC 101110)(Mycoplasma hyopneumoniae)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	46 kDa surface antigen, p46, p46, MHJ_0511, Mesomycoplasma hyopneumoniae (strain J / ATCC 25934 / NCTC 101110)(Mycoplasma hyopneumoniae)	Protein A/G purified from cell culture supernatant.

WM-REA4063	Anti-Human CD156b/ADAM17 Antibody (SAA2069)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Disintegrin and metalloproteinase domain-containing protein 17, ADAM 17, 3.4.24.86, Snake venom-like protease, TNF-alpha convertase, TNF-alpha-converting enzyme, CD156b, ADAM17, CSVP, TACE	Protein A/G purified from cell culture supernatant.
WM-REA4064	Anti-Human IL21 Antibody (SAA2070)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Interleukin-21, IL-21, Za11, IL21	Protein A/G purified from cell culture supernatant.
WM-REA4065	Anti-Human PODXL Antibody (SAA2071)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Podocalyxin, GCTM-2 antigen, Gp200, Podocalyxin-like protein 1, PC, PCLP-1, PODXL, PCLP, PCLP1	Protein A/G purified from cell culture supernatant.
WM-REA4066	Anti-Human IL25/IL17E Antibody (ABM109.2)	Mouse	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Interleukin-25, IL-25, Interleukin-17E, IL-17E, IL25, IL17E, UNQ3120/PRO10272	Protein A/G purified from cell culture supernatant.
WM-REA4067	Anti-Mouse Norovirus Capsid protein Antibody (A6.2)	Mouse	Monoclonal	Murine Norovirus 1	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Capsid protein, ORF2	Protein A/G purified from cell culture supernatant.
WM-REA4068	Anti-Human/Mouse TREM2 Antibody (al002c)	Mouse	Monoclonal	Human, Mouse	IgG1, kappa	0.94mM Citric acid, 16.7mM Trisodium citrate dihydrate, 6.2% sucrose, pH 6.5, 0.01% Tween 80	5.68 mg/ml	>95% as determined by SDS-PAGE	Triggering receptor expressed on myeloid cells 2, TREM-2, Triggering receptor expressed on monocytes 2, Trem2, Trem2a, Trem2b, Trem2c	Protein A/G purified from cell culture supernatant.

WM-REA4069	Anti-Norovirus/Norwalk virus Capsid protein Antibody (5B18)	Human	Monoclonal	Norwalk virus	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Capsid protein	Protein A/G purified from cell culture supernatant.
WM-REA4070	Anti-Norovirus/Norwalk virus Capsid protein/VP1 Antibody (Nano-4)	Human	Monoclonal	Norwalk virus, VHH-Norovirus 13-BH-1/2013/GII.17	hFc	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Capsid protein	Protein A/G purified from cell culture supernatant.
WM-REA4071	Anti-Norovirus/Norwalk virus Capsid protein/VP1 Antibody (Nano-25)	Human	Monoclonal	Norwalk virus	VHH-hFc	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Capsid protein	Protein A/G purified from cell culture supernatant.
WM-REA4072	Anti-Norovirus/Norwalk virus Capsid protein/VP1 Nanobody (Nano-85)	Alpaca	Monoclonal	Norwalk virus, VHH-Norovirus 8His-Hu/GII.4/Sydney/NSW0514/2012/AU, Norovirus Hu/GII-4/Saga1/2006	Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Capsid protein, VP1	Purified by Nickel column.
WM-REA4073	Anti-Norovirus/Norwalk virus Capsid protein VP1/p59 Antibody (5I2)	Human	Monoclonal	Norwalk virus (strain GI/Human/United States/Norwalk/1968)(Hu/NV/1968/U	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Capsid protein VP1, CP, p59, Soluble capsid protein, Protein 30k, p30, ORF2	Protein A/G purified from cell culture supernatant.
WM-REA4074	Anti-Norovirus/Norwalk virus Capsid protein VP1/p59 Antibody (Nano-7)	Human	Monoclonal	Norwalk virus (strain GI/Human/United States/Norwalk/1968)(Hu/NV/1968/U	VHH-hFc	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Capsid protein VP1, CP, p59, Soluble capsid protein, Protein 30k, p30, ORF2	Protein A/G purified from cell culture supernatant.
WM-REA4075	Anti-Norovirus/Norwalk virus Major capsid protein/VP1 Antibody (A1431)	Human	Monoclonal	Norovirus Hu/GII.4/Farmington Hills/2004/US	IgG1	0.01M PBS, pH 7.4.	0.13 mg/ml	>95% as determined by SDS-PAGE	Major capsid protein	Protein A/G purified from cell culture supernatant.
WM-REA4076	Anti-Norovirus/Norwalk virus Major capsid protein/VP1 Antibody (A1227)	Human	Monoclonal	Norovirus Hu/GII.4/Farmington Hills/2004/US	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Major capsid protein	Protein A/G purified from cell culture supernatant.

WM-REA4077	Anti-Human LUM/Lumican Antibody (RB130)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	2 mg/ml	>95% as determined by SDS-PAGE	Keratan sulfate proteoglycan lumican, Lumican, SLRR2D, LDC, LUM, KSPG lumican	Protein A/G purified from cell culture supernatant.
WM-REA4078	Anti-Human LUM/Lumican Antibody (RB131)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1.8 mg/ml	>95% as determined by SDS-PAGE	Keratan sulfate proteoglycan lumican, Lumican, SLRR2D, LDC, LUM, KSPG lumican	Protein A/G purified from cell culture supernatant.
WM-REA4079	Anti-Human ZBTB39 Antibody (C88)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ZBTB39, KIAA0352, Zinc finger and BTB domain-containing protein 39	Protein A/G purified from cell culture supernatant.
WM-REA4080	Anti-Human ZBTB39 Antibody (S195)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ZBTB39, KIAA0352, Zinc finger and BTB domain-containing protein 39	Protein A/G purified from cell culture supernatant.
WM-REA4081	Anti-Human ZBTB41 Antibody (C201)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ZBTB41, FRBZ1, Zinc finger and BTB domain-containing protein 41	Protein A/G purified from cell culture supernatant.
WM-REA4082	Anti-Human ZBTB41 Antibody (C202)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ZBTB41, FRBZ1, Zinc finger and BTB domain-containing protein 41	Protein A/G purified from cell culture supernatant.

WM-REA4083	Anti-Human ZBTB7B Antibody (C206)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ZBTB7B, ZBTB15, ZFP67, ZNF857B, Zinc finger and BTB domain-containing protein 7B, Krueppel-related zinc finger protein cKrox, hcKrox, T-helper-inducing POZ/Krueppel-like factor, Zinc finger and BTB domain-containing protein 15, Zinc finger protein 67 homolog, Zinc finger protein 857B, Zinc finger protein Th-POK
WM-REA4084	Anti-Human ZBTB7B Antibody (C248)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ZBTB7B, ZBTB15, ZFP67, ZNF857B, Zinc finger and BTB domain-containing protein 7B, Krueppel-related zinc finger protein cKrox, hcKrox, T-helper-inducing POZ/Krueppel-like factor, Zinc finger and BTB domain-containing protein 15, Zinc finger protein 67 homolog, Zinc finger protein 857B, Zinc finger protein Th-POK

WM-REA4085	Anti-Human ZFYVE20 Antibody (C18)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	RBSN, ZFYVE20, Rabenosyn-5, 110 kDa protein, FYVE finger-containing Rab5 effector protein	Protein A/G purified from cell culture supernatant.
WM-REA4086	Anti-Human ZFYVE20 Antibody (C19)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	RBSN, ZFYVE20, Rabenosyn-5, 110 kDa protein, FYVE finger-containing Rab5 effector protein	Protein A/G purified from cell culture supernatant.
WM-REA4087	Anti-Human ZGPAT Antibody (C185)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ZGPAT, GPATC6, GPATCH6, KIAA1847, ZC3H9, ZC3HDC9, ZIP, Zinc finger CCCH-type with G patch domain-containing protein, G patch domain-containing protein 6, Zinc finger CCCH domain-containing protein 9, Zinc finger and G patch domain-containing protein	Protein A/G purified from cell culture supernatant.

WM-REA4088	Anti-Human ZGPAT Antibody (C186)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ZGPAT, GPATC6, GPATCH6, KIAA1847, ZC3H9, ZC3HDC9, ZIP, Zinc finger CCCH-type with G patch domain-containing protein, G patch domain-containing protein 6, Zinc finger CCCH domain-containing protein 9, Zinc finger and G patch domain-containing protein	Protein A/G purified from cell culture supernatant.
WM-REA4089	Anti-Human ZHX1 Antibody (C61)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ZHX1, Zinc Finger And Homeoboxes 1	Protein A/G purified from cell culture supernatant.
WM-REA4090	Anti-Human ZHX1 Antibody (C63)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ZHX1, Zinc Finger And Homeoboxes 1	Protein A/G purified from cell culture supernatant.
WM-REA4091	Anti-Human ZKSCAN1 Antibody (C463)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ZKSCAN1, KOX18, ZNF139, ZNF36, Zinc finger with KRAB and SCAN domains 1, Zinc finger protein 139, Zinc finger protein 36, Zinc finger protein KOX18	Protein A/G purified from cell culture supernatant.
WM-REA4092	Anti-Human ZKSCAN2 Antibody (C203)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ZKSCAN2, ZNF694, Zinc finger protein with KRAB and SCAN domains 2, Zinc finger protein 694	Protein A/G purified from cell culture supernatant.
WM-REA4093	Anti-Human ZKSCAN2 Antibody (C204)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ZKSCAN2, ZNF694, Zinc finger protein with KRAB and SCAN domains 2, Zinc finger protein 694	Protein A/G purified from cell culture supernatant.

WM-REA4094	Anti-Human ZKSCAN4 Antibody (C198)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ZKSCAN4, ZNF307, ZNF427, Zinc finger protein with KRAB and SCAN domains 4, Zinc finger protein 307, Zinc finger protein 427	Protein A/G purified from cell culture supernatant.
WM-REA4095	Anti-Human ZKSCAN5 Antibody (S75)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ZKSCAN5, KIAA1015, ZFP95, Zinc finger protein with KRAB and SCAN domains 5, Zinc finger protein 95 homolog	Protein A/G purified from cell culture supernatant.
WM-REA4096	Anti-Human ZKSCAN5 Antibody (S76)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ZKSCAN5, KIAA1015, ZFP95, Zinc finger protein with KRAB and SCAN domains 5, Zinc finger protein 95 homolog	Protein A/G purified from cell culture supernatant.
WM-REA4097	Anti-Human ZKSCAN8 Antibody (C49)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ZKSCAN8, ZNF192, Zinc finger protein with KRAB and SCAN domains 8, LD5-1, Zinc finger protein 192	Protein A/G purified from cell culture supernatant.
WM-REA4098	Anti-Human ZKSCAN8 Antibody (C50)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ZKSCAN8, ZNF192, Zinc finger protein with KRAB and SCAN domains 8, LD5-1, Zinc finger protein 192	Protein A/G purified from cell culture supernatant.
WM-REA4099	Anti-Human ZNF165 Antibody (C466)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ZNF165, ZPF165, ZSCAN7, Zinc finger protein 165, Cancer/testis antigen 53, Zinc finger and SCAN domain-containing protein 7	Protein A/G purified from cell culture supernatant.

WM-REA4100	Anti-Human ZNF165 Antibody (C89)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ZNF165, ZPF165, ZSCAN7, Zinc finger protein 165, Cancer/testis antigen 53, Zinc finger and SCAN domain-containing protein 7	Protein A/G purified from cell culture supernatant.
WM-REA4101	Anti-Human ZNF174 Antibody (C467)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ZNF174, ZSCAN8, AW-1, Zinc finger protein 174, Zinc finger and SCAN domain-containing protein 8	Protein A/G purified from cell culture supernatant.
WM-REA4102	Anti-Human ZNF174 Antibody (C468)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ZNF174, ZSCAN8, AW-1, Zinc finger protein 174, Zinc finger and SCAN domain-containing protein 8	Protein A/G purified from cell culture supernatant.
WM-REA4103	Anti-Human ZNF18 Antibody (S12)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ZNF18, HDHG1, KOX11, ZKSCAN6, ZNF535, Zinc finger protein 18, Heart development-specific gene 1 protein, Zinc finger protein 535, Zinc finger protein KOX11, Zinc finger protein with KRAB and SCAN domains 6	Protein A/G purified from cell culture supernatant.
WM-REA4104	Anti-Human ZNF197 Antibody (C209)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ZNF197, ZKSCAN9, ZNF166, Zinc finger protein 197, Zinc finger protein with KRAB and SCAN domains 9, ZNF20, pVHL-associated KRAB domain-containing protein	Protein A/G purified from cell culture supernatant.

WM-REA4105	Anti-Human ZNF197 Antibody (C210)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ZNF197, ZKSCAN9, ZNF166, Zinc finger protein 197, Zinc finger protein with KRAB and SCAN domains 9, ZNF20, pVHL-associated KRAB domain-containing protein	Protein A/G purified from cell culture supernatant.
WM-REA4106	Anti-Human ZNF213 Antibody (C192)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ZNF213, ZKSCAN21, Zinc finger protein 213, Putative transcription factor CR53, Zinc finger protein with KRAB and SCAN domains 21	Protein A/G purified from cell culture supernatant.
WM-REA4107	Anti-Human ZNF213 Antibody (C193)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ZNF213, ZKSCAN21, Zinc finger protein 213, Putative transcription factor CR53, Zinc finger protein with KRAB and SCAN domains 21	Protein A/G purified from cell culture supernatant.
WM-REA4108	Anti-Human ZNF232 Antibody (C473)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ZNF232, ZSCAN11, Zinc finger protein 232, Zinc finger and SCAN domain-containing protein 11	Protein A/G purified from cell culture supernatant.
WM-REA4109	Anti-Human ZNF394 Antibody (S53)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ZNF394, ZKSCAN14, Zinc finger protein 394, Zinc finger protein with KRAB and SCAN domains 14	Protein A/G purified from cell culture supernatant.

WM-REA4110	Anti-Human ZNF394 Antibody (S54)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ZNF394, ZKSCAN14, Zinc finger protein with KRAB and SCAN domains 14	Protein A/G purified from cell culture supernatant.
WM-REA4111	Anti-Human ZNF41 Antibody (C252)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ZNF41, Zinc finger protein 41	Protein A/G purified from cell culture supernatant.
WM-REA4112	Anti-Human ZNF446 Antibody (C25)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ZNF446, ZKSCAN20, Zinc finger protein with KRAB and SCAN domains 20	Protein A/G purified from cell culture supernatant.
WM-REA4113	Anti-Human ZNF446 Antibody (C26)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ZNF446, ZKSCAN20, Zinc finger protein with KRAB and SCAN domains 20	Protein A/G purified from cell culture supernatant.
WM-REA4114	Anti-Human ZNF449 Antibody (C254)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ZNF449, ZSCAN19, Zinc finger protein and SCAN domain-containing protein 19	Protein A/G purified from cell culture supernatant.
WM-REA4115	Anti-Human ZNF449 Antibody (C474)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ZNF449, ZSCAN19, Zinc finger protein and SCAN domain-containing protein 19	Protein A/G purified from cell culture supernatant.
WM-REA4116	Anti-Human ZNF483 Antibody (C255)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ZNF483, KIAA1962, ZKSCAN16, Zinc finger protein with KRAB and SCAN domains 16	Protein A/G purified from cell culture supernatant.

WM-REA4117	Anti-Human ZNF483 Antibody (C256)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ZNF483, KIAA1962, ZKSCAN16, Zinc finger protein with KRAB and SCAN domains 16	Protein A/G purified from cell culture supernatant.
WM-REA4118	Anti-Human ZNF500 Antibody (C257)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ZNF500, KIAA0557, ZKSCAN18, Zinc finger protein with KRAB and SCAN domains 18	Protein A/G purified from cell culture supernatant.
WM-REA4119	Anti-Human ZNF500 Antibody (C476)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ZNF500, KIAA0557, ZKSCAN18, Zinc finger protein with KRAB and SCAN domains 18	Protein A/G purified from cell culture supernatant.
WM-REA4120	Anti-Human ZNF639 Antibody (T10)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ZNF639, ZASC1, Zinc finger protein 639, Zinc finger protein ANC_2H01, Zinc finger protein ZASC1	Protein A/G purified from cell culture supernatant.
WM-REA4121	Anti-Human ZNF639 Antibody (T9)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ZNF639, ZASC1, Zinc finger protein 639, Zinc finger protein ANC_2H01, Zinc finger protein ZASC1	Protein A/G purified from cell culture supernatant.
WM-REA4122	Anti-Human ZSCAN1 Antibody (S83)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ZSCAN1, zinc finger and SCAN domain containing 1	Protein A/G purified from cell culture supernatant.
WM-REA4123	Anti-Human ZSCAN1 Antibody (S84)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ZSCAN1, zinc finger and SCAN domain containing 1	Protein A/G purified from cell culture supernatant.

WM-REA4124	Anti-Human ZSCAN12 Antibody (S95)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ZSCAN12, KIAA0426, ZNF305, ZNF96, Zinc finger and SCAN domain-containing protein 12, Zinc finger protein 305, Zinc finger protein 96	Protein A/G purified from cell culture supernatant.
WM-REA4125	Anti-Human ZSCAN12 Antibody (S98)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ZSCAN12, KIAA0426, ZNF305, ZNF96, Zinc finger and SCAN domain-containing protein 12, Zinc finger protein 305, Zinc finger protein 96	Protein A/G purified from cell culture supernatant.
WM-REA4126	Anti-Human ZSCAN20 Antibody (S108)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ZSCAN20, KOX29, ZNF31, ZNF360, Zinc finger and SCAN domain-containing protein 20, Zinc finger protein 31, Zinc finger protein 360, Zinc finger protein KOX29	Protein A/G purified from cell culture supernatant.
WM-REA4127	Anti-Human ZSCAN20 Antibody (S109)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ZSCAN20, KOX29, ZNF31, ZNF360, Zinc finger and SCAN domain-containing protein 20, Zinc finger protein 31, Zinc finger protein 360, Zinc finger protein KOX29	Protein A/G purified from cell culture supernatant.

WM-REA4128	Anti-Human ZSCAN21 Antibody (S116)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ZSCAN21, ZFP38, ZNF38, Zinc finger and SCAN domain-containing protein 21, Renal carcinoma antigen NY-REN-21, Zinc finger protein 38 homolog, Zfp-38	Protein A/G purified from cell culture supernatant.
WM-REA4129	Anti-Human ZSCAN21 Antibody (S117)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ZSCAN21, ZFP38, ZNF38, Zinc finger and SCAN domain-containing protein 21, Renal carcinoma antigen NY-REN-21, Zinc finger protein 38 homolog, Zfp-38	Protein A/G purified from cell culture supernatant.
WM-REA4130	Anti-Human ZSCAN22 Antibody (C37)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ZSCAN22, HKR2, ZNF50, Zinc finger and SCAN domain-containing protein 22, Krueppel-related zinc finger protein 2, Protein HKR2, Zinc finger protein 50	Protein A/G purified from cell culture supernatant.
WM-REA4131	Anti-Human ZSCAN22 Antibody (C38)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ZSCAN22, HKR2, ZNF50, Zinc finger and SCAN domain-containing protein 22, Krueppel-related zinc finger protein 2, Protein HKR2, Zinc finger protein 50	Protein A/G purified from cell culture supernatant.
WM-REA4132	Anti-Human ZSCAN23 Antibody (C481)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ZSCAN23, ZNF390, ZNF453, Zinc finger and SCAN domain-containing protein 23, Zinc finger protein 390, Zinc finger protein 453	Protein A/G purified from cell culture supernatant.

WM-REA4133	Anti-Human ZSCAN23 Antibody (C482)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ZSCAN23, ZNF390, ZNF453, Zinc finger and SCAN domain-containing protein 23, Zinc finger protein 390, Zinc finger protein 453	Protein A/G purified from cell culture supernatant.
WM-REA4134	Anti-Human ZSCAN25 Antibody (C199)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ZSCAN25, ZNF498, Zinc finger and SCAN domain-containing protein 25, Zinc finger protein 498	Protein A/G purified from cell culture supernatant.
WM-REA4135	Anti-Human ZSCAN25 Antibody (C200)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ZSCAN25, ZNF498, Zinc finger and SCAN domain-containing protein 25, Zinc finger protein 498	Protein A/G purified from cell culture supernatant.
WM-REA4136	Anti-Human ZSCAN26 Antibody (S119)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ZSCAN26, ZNF187, Zinc finger and SCAN domain-containing protein 26, Protein SRE-ZBP, Zinc finger protein 187	Protein A/G purified from cell culture supernatant.
WM-REA4137	Anti-Human ZSCAN26 Antibody (S121)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ZSCAN26, ZNF187, Zinc finger and SCAN domain-containing protein 26, Protein SRE-ZBP, Zinc finger protein 187	Protein A/G purified from cell culture supernatant.
WM-REA4138	Anti-Human ZSCAN29 Antibody (C1)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ZSCAN29, ZNF690, Zinc finger and SCAN domain-containing protein 29, Zinc finger protein 690	Protein A/G purified from cell culture supernatant.

WM-REA4139	Anti-Human ZSCAN29 Antibody (C10)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ZSCAN29, ZNF690, Zinc finger and SCAN domain-containing protein 29, Zinc finger protein 690	Protein A/G purified from cell culture supernatant.
WM-REA4140	Anti-Human ZSCAN30 Antibody (S130)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ZSCAN30, ZNF397OS, Zinc finger and SCAN domain-containing protein 30, ZNF-WYM, Zinc finger protein 397 opposite strand, Zinc finger protein 397OS	Protein A/G purified from cell culture supernatant.
WM-REA4141	Anti-Human ZSCAN30 Antibody (S131)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ZSCAN30, ZNF397OS, Zinc finger and SCAN domain-containing protein 30, ZNF-WYM, Zinc finger protein 397 opposite strand, Zinc finger protein 397OS	Protein A/G purified from cell culture supernatant.
WM-REA4142	Anti-Human ZSCAN31 Antibody (S132)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ZSCAN31, ZNF310P, ZNF323, Zinc finger and SCAN domain-containing protein 31, Zinc finger protein 323	Protein A/G purified from cell culture supernatant.
WM-REA4143	Anti-Human ZSCAN31 Antibody (S133)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ZSCAN31, ZNF310P, ZNF323, Zinc finger and SCAN domain-containing protein 31, Zinc finger protein 323	Protein A/G purified from cell culture supernatant.

WM-REA4144	Anti-Human ZSCAN5A Antibody (S150)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ZSCAN5A, ZNF495, ZSCAN5, Zinc finger and SCAN domain-containing protein 5A, Zinc finger protein 495	Protein A/G purified from cell culture supernatant.
WM-REA4145	Anti-Human ZSCAN5B Antibody (S169)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ZSCAN5B, Zinc finger and SCAN domain-containing protein 5B	Protein A/G purified from cell culture supernatant.
WM-REA4146	Anti-Human ZSCAN5B Antibody (S170)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ZSCAN5B, Zinc finger and SCAN domain-containing protein 5B	Protein A/G purified from cell culture supernatant.
WM-REA4147	Anti-Human ZSCAN5C Antibody (S177)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ZSCAN5C, Zinc finger and SCAN domain-containing protein 5C	Protein A/G purified from cell culture supernatant.
WM-REA4148	Anti-Human ZSCAN5C Antibody (S181)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ZSCAN5C, Zinc finger and SCAN domain-containing protein 5C	Protein A/G purified from cell culture supernatant.
WM-REA4149	Anti-Human ZBTB16 Antibody (C243)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ZBTB16, PLZF, ZNF145, Zinc finger and BTB domain-containing protein 16, Promyelocytic leukemia zinc finger protein, Zinc finger protein 145, Zinc finger protein PLZF	Protein A/G purified from cell culture supernatant.
WM-REA4150	Anti-Human ZBTB16 Antibody (C244)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ZBTB16, PLZF, ZNF145, Zinc finger and BTB domain-containing protein 16, Promyelocytic leukemia zinc finger protein, Zinc finger protein 145, Zinc finger protein PLZF	Protein A/G purified from cell culture supernatant.

WM-REA4151	Anti-Human ZBTB21 Antibody (C83)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ZBTB21, KIAA1227, ZNF295, Zinc finger and BTB domain-containing protein 21, Zinc finger protein 295	Protein A/G purified from cell culture supernatant.
WM-REA4152	Anti-Human ZBTB21 Antibody (C85)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ZBTB21, KIAA1227, ZNF295, Zinc finger and BTB domain-containing protein 21, Zinc finger protein 295	Protein A/G purified from cell culture supernatant.
WM-REA4153	Anti-Human ZBTB24 Antibody (C245)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ZBTB24, KIAA0441, ZNF450, Zinc finger and BTB domain-containing protein 24, Zinc finger protein 450	Protein A/G purified from cell culture supernatant.
WM-REA4154	Anti-Human ZBTB24 Antibody (C246)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ZBTB24, KIAA0441, ZNF450, Zinc finger and BTB domain-containing protein 24, Zinc finger protein 450	Protein A/G purified from cell culture supernatant.

WM-REA4155	Anti-Human IL8/CXCL8 Antibody (6G4)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	GCP/IL-8 protein II, MDNCF, IL8/NAP1 form III, IL-8(1-77), Neutrophil-activating factor, GCP/IL-8 protein I, GCP/IL-8 protein VI, Interleukin-8, Chemokine (C-X-C motif) ligand 8, Neutrophil-activating protein 1, Monocyte-derived neutrophil chemotactic factor, (Ser-IL-8)72, MDNCF-b, LYNAP, GCP/IL-8 protein V, IL8/NAP1 form IV, MONAP, IL8/NAP1 form V, IL8/NAP1 form VI, NAP-1, Granulocyte chemotactic protein 1, GCP/IL-8 protein III, IL8/NAP1 form II, IL8, IL-8, CXCL8, IL8/NAP1 form I, (Ala-IL-8)77, Protein 3-10C, GCP/IL-8 protein IV, Emotakin, GCP-1, C-X-C motif chemokine 8, NAF, T-cell chemotactic factor, MDNCF-c, Monocyte-derived neutrophil-activating peptide, Lymphocyte-derived neutrophil-activating factor,	Protein A/G purified from cell culture supernatant.
WM-REA4156	Anti-Human PLAC1 Antibody (SAA2073)	Human	Monoclonal	Human	VHH-hFc	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Placenta-specific protein 1, PLAC1	Protein A/G purified from cell culture supernatant.

WM-REA4157	Anti-Human Glycosylated CD133/PROM1 Antibody (AC133/1)		Monoclonal	Human	scFv-His	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Prominin-1, Antigen AC133, Prominin-like protein 1, CD133, PROM1, PROML1, MSTP061	Protein A/G purified from cell culture supernatant.
WM-REA4158	Rat Anti-Human GPC3 Antibody (YP7)	Rat	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	GPC3, MXR7, GTR2-2, Glypican-3, Intestinal protein OCI-5, OCI5	Protein A/G purified from cell culture supernatant.
WM-REA4159	Anti-Human TSHR/LGR3 Antibody (CS-17)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1.74 mg/ml	>95% as determined by SDS-PAGE	Thyroid-stimulating hormone receptor, TSH-R, TSHR, Thyrotropin receptor, LGR3	Protein A/G purified from cell culture supernatant.
WM-REA4160	Anti-Human DKK1 Antibody (SAA2072)	Mouse	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Dickkopf-1, SK, hDkk-1, Dkk-1, Dickkopf-related protein 1, DKK1	Protein A/G purified from cell culture supernatant.
WM-REA4161	Anti-Human CRP Nanobody (SAA2074)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	C-reactive protein, CRP, PTX1	Purified by Nickel column.
WM-REA4162	Anti-MTX/Methotrexate Nanobody (VHH4)	Alpaca	Monoclonal	General	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	4-amino-10-methylfolic acid, 4-amino-N10-methylpteroylglutamic acid, Methotrexate, MTX, N-[4-[[[2, 4-diamino-6-pteridiny]methyl]methylamino]benzoyl]-L-glutamic acid	Purified by Nickel column.

WM-REA4163	Anti-Human CD38 Antibody (HB-7)	Mouse	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Cyclic ADP-ribose hydrolase 1, ADP-ribosyl cyclase/cyclic ADP-ribose hydrolase 1, cADPr hydrolase 1, 2'-phospho-ADP-ribosyl cyclase/2'-phospho-cyclic-ADP-ribose transferase, T10, 2'-phospho-cyclic ADP-ribose transferase, CD38, ADPRC 1, ADP-ribosyl cyclase 1, 2'-phospho-ADP-ribosyl cyclase	Protein A/G purified from cell culture supernatant.
WM-REA4164	Anti-Human CD8 Nanobody (SAA2076)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	T-cell surface glycoprotein CD8 alpha chain, CD8a, T-lymphocyte differentiation antigen T8/Leu-2, MAL, CD8A	Purified by Nickel column.
WM-REA4165	Anti-Human CD14 Nanobody (SAA2077)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Myeloid cell-specific leucine-rich glycoprotein, CD14, Monocyte differentiation antigen CD14	Purified by Nickel column.
WM-REA4166	InVivoMAb Anti-Human GIPR/GIP-R Antibody (Iv0211)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Gastric inhibitory polypeptide receptor, GIPR, GIP-R, Glucose-dependent insulinotropic polypeptide receptor	Protein A/G purified from cell culture supernatant.

WM-REA4167	InVivoMAb Anti-Human CD279/PDCD1/PD1 Antibody (lv0209)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Programmed cell death protein 1, Protein PD-1, hPD-1, PD1, PDCD1, CD279	Protein A/G purified from cell culture supernatant.
WM-REA4168	InVivoMAb Anti-SARS-CoV-2 RBD Antibody (PR1077)	Human	Monoclonal	SARS-CoV-2	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S glycoprotein, E2, Peplomer protein, RBD, Spike protein S1, S, Receptor-Binding Domain, S 6P trimer, SARS-CoV-2	Protein A/G purified from cell culture supernatant.
WM-REA4169	InVivoMAb Anti-SARS-CoV-2 RBD Antibody (PR953)	Human	Monoclonal	SARS-CoV-2	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S glycoprotein, E2, Peplomer protein, RBD, Spike protein S1, S, Receptor-Binding Domain, S 6P trimer, SARS-CoV-2	Protein A/G purified from cell culture supernatant.
WM-REA4170	InVivoMAb Anti-SARS-CoV-2 RBD Antibody (PR961)	Human	Monoclonal	SARS-CoV-2	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S glycoprotein, E2, Peplomer protein, RBD, Spike protein S1, S, Receptor-Binding Domain, S 6P trimer, SARS-CoV-2	Protein A/G purified from cell culture supernatant.
WM-REA4171	InVivoMAb Anti-Cat IL31 Antibody (lv0212)	Cat	Monoclonal	Cat	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	IL-31, Interleukin-31, IL31	Protein A/G purified from cell culture supernatant.
WM-REA4172	InVivoMAb Anti-Dog IL31 Antibody (lv0213)	Dog	Monoclonal	Dog	IgG2, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	IL-31, Interleukin-31, IL31	Protein A/G purified from cell culture supernatant.
WM-REA4173	InVivoMAb Anti-Dog IL31 Antibody (lv0214)	Dog	Monoclonal	Dog	IgG2, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	IL-31, Interleukin-31, IL31	Protein A/G purified from cell culture supernatant.

WM-REA4174	InVivoMAb Anti-Dog TGFβ1/TGF-beta-1 Antibody (Iv0215)	Dog	Monoclonal	Dog	IgG2, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Transforming growth factor beta-1 proprotein, Latency-associated peptide, LAP, Transforming growth factor beta-1, TGF-beta-1, TGFβ1	Protein A/G purified from cell culture supernatant.
WM-REA4175	InVivoMAb Anti-Dog NGF/Beta-NGF Antibody (Iv0216)	Dog	Monoclonal	Dog	IgG2, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Beta-nerve growth factor, NGFB, Beta-NGF, NGF	Protein A/G purified from cell culture supernatant.
WM-REA4176	InVivoMAb Anti-Dog IL31RA Antibody (Iv0217)	Dog	Monoclonal	Dog	IgG2, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	RNA helicase, 3.6.4.13, IL31RA	Protein A/G purified from cell culture supernatant.
WM-REA4177	Anti-Neisseria meningitidis fhbP/GNA1870/LP2086 Antibody (SAA2080)	Human	Monoclonal	Neisseria meningitidis	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	fhbP	Protein A/G purified from cell culture supernatant.
WM-REA4178	Anti-Neisseria meningitidis fhbP/GNA1870/LP2086 Antibody (SAA2081)	Human	Monoclonal	Neisseria meningitidis serogroup B (strain MC58), Neisseria meningitidis Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	fhbP	Protein A/G purified from cell culture supernatant.
WM-REA4179	Anti-Human NECTIN4/PVRL4 Antibody (Nec4.05)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	NECTIN4	Protein A/G purified from cell culture supernatant.
WM-REA4180	Anti-Human LEAP2 Antibody (SAA2082)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	LEAP2	Protein A/G purified from cell culture supernatant.
WM-REA4181	Anti-PEG Antibody (SAA2079)		Monoclonal	General	scFV-His	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PEG	Purified by Nickel column.

WM-REA4182	Anti-Human EGFR/ERBB1/HER1 Nanobody (9G8)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HER1, Receptor tyrosine-protein kinase erbB-1, Proto-oncogene c-ErbB-1, Epidermal growth factor receptor, EGFR, ERBB1, ERBB	Purified by Nickel column.
WM-REA4183	Anti-Human EGFR/ERBB1/HER1 Nanobody (7D12)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	3.39 mg/ml	>95% as determined by SDS-PAGE	HER1, Receptor tyrosine-protein kinase erbB-1, Proto-oncogene c-ErbB-1, Epidermal growth factor receptor, EGFR, ERBB1, ERBB	Purified by Nickel column.
WM-REA4184	Anti-Human Serum Albumin/HSA Nanobody (ALB8)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ALB, Albumin	Purified by Nickel column.
WM-REA4185	Anti-Human VSIG4/CRlg Nanobody (NbV4m119)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Protein Z39Ig, CRlg, V-set and immunoglobulin domain-containing protein 4, VSIG4, Z39IG	Purified by Nickel column.
WM-REA4186	Anti-Human CD106/VCAM1 Nanobody (cAbVCAM1-5)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Vascular cell adhesion protein 1, VCAM1, CD106, INCAM-100, V-CAM 1, VCAM-1	Purified by Nickel column.
WM-REA4187	Anti-Mouse CD274/PD-L1/B7-H1 Nanobody (C3)	Alpaca	Monoclonal	Mouse	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	B7 homolog 1, CD274, Pdcd1lg1, PDCD1 ligand 1, B7h1, Programmed death ligand 1, B7-H1, PD-L1, Cd274, Pdl1, Programmed cell death 1 ligand 1, Pdcd1l1	Purified by Nickel column.

WM-REA4188	Anti-Human MSLN/Mesothelin Nanobody (YE-17)	Alpaca	Monoclonal	Human	VHH- 8His- Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CAK1 antigen, Mesothelin, MSLN, Pre-pro- megakaryocyte- potentiating factor, MPF	Purified by Nickel column.
WM-REA4189	Anti-Mouse CD223/LAG3 Nanobody (Clone:3132)	Alpaca	Monoclonal	Mouse	VHH- 8His- Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Aida, CD223, sLAG-3, Lag3, Lymphocyte activation gene 3 protein, Activation- induced cytidine deaminase-linked autoimmunity protein, LAG-3	Purified by Nickel column.
WM-REA4190	Anti-Human CXCL11/I-TAC Nanobody (11A7)	Alpaca	Monoclonal	Human	VHH- 8His- Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	IP-9, I-TAC, C-X-C motif chemokine 11, ITAC, Small-inducible cytokine B11, SCYB11, Beta-R1, Interferon gamma-inducible protein 9, H174, SCYB9B, CXCL11, Interferon-inducible T- cell alpha chemoattractant	Purified by Nickel column.
WM-REA4191	Anti-Human CD120a/TNFRSF1A/TNFR1 Nanobody (Clone: 70)	Alpaca	Monoclonal	Human	VHH- 8His- Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	TNFR-I, Tumor necrosis factor receptor 1, Tumor necrosis factor receptor superfamily member 1A, TBPI, p60, CD120a, TNFRSF1A, Tumor necrosis factor receptor type I, p55, TNF-RI, TNFAR, TNFR1, TNF-R1	Purified by Nickel column.

WM-REA4192	Anti-Human CD66e/CEA/CEACAM5 Nanobody (C43)	Alpaca	Monoclonal	Human	VHH- 8His- Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Meconium antigen 100, CEACAM5, CEA, CD66e, Carcinoembryonic antigen-related cell adhesion molecule 5, Carcinoembryonic antigen	Purified by Nickel column.
WM-REA4193	Anti-Human CD16b/FCGR3B Nanobody (C21)	Alpaca	Monoclonal	Human	VHH- 8His- Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	IGFR3, FCGR3B, CD16b, Low affinity immunoglobulin gamma Fc region receptor III-B, Fc- gamma RIII, IgG Fc receptor III-1, FCGR3, CD16B, Fc-gamma RIII- beta, Fc-gamma RIIIb, FCG3, FcRIII, FcR-10, FcRIIIb	Purified by Nickel column.
WM-REA4194	Anti-Human CD16b/FCGR3B Nanobody (C28)	Alpaca	Monoclonal	Human	VHH- 8His- Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	IGFR3, FCGR3B, CD16b, Low affinity immunoglobulin gamma Fc region receptor III-B, Fc- gamma RIII, IgG Fc receptor III-1, FCGR3, CD16B, Fc-gamma RIII- beta, Fc-gamma RIIIb, FCG3, FcRIII, FcR-10, FcRIIIb	Purified by Nickel column.



WM-REA4195 Anti-Human CD19 Nanobody (SAA2078)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4. 1 mg/ml	>95% as determined by SDS-PAGE	B-lymphocyte antigen CD19, B-lymphocyte surface antigen B4, Differentiation antigen CD19, T-cell surface antigen Leu-12, CD19, CD19	Purified by Nickel column.
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WM-REA4196	Anti-Zika virus/ZIKV NS1c Antibody (DV62.5)	Human	Monoclonal	Zika virus (isolate ZIKV/Human/French Polynesia/100 87PF/2013) (ZIKV)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Genome polyprotein, Capsid protein C, Capsid protein, Core protein, Protein prM, Precursor membrane protein, Peptide pr, Peptide precursor, Small envelope protein M, Matrix protein, Envelope protein E, Non-structural protein 1, NS1, Non-structural protein 2A, NS2A, Serine protease subunit NS2B, Flavivirin protease NS2B regulatory subunit, Non-structural protein 2B, Serine protease NS3, 3.4.21.91, 3.6.1.15, 3.6.4.13, Flavivirin protease NS3 catalytic subunit, Non-structural protein 3, Non-structural protein 4A, NS4A, Peptide 2k, Non-structural protein 4B, NS4B, RNA-directed RNA polymerase NS5, 2.1.1.56, 2.1.1.57, 2.7.7.48, NS5	Protein A/G purified from cell culture supernatant.
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WM-REA4197	Anti-West Nile virus/WNV GP1/Genome polyprotein Antibody (CR4274)	Human	Monoclonal	West Nile virus (strain NY-99) (WNV) (West Nile virus (strain NY-1999))	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Genome polyprotein, Peptide 2k, Capsid protein C, Core protein, Protein prM, Peptide pr, Small envelope protein M, Matrix protein, Envelope protein E, Non-structural protein 1, NS1, Non- structural protein 2A, NS2A, Serine protease subunit NS2B, Flavivirin protease NS2B regulatory subunit, Non- structural protein 2B, Serine protease/Helicase NS3, 3.4.21.91, 3.6.1.15, 3.6.4.13, Flavivirin protease NS3 catalytic subunit, Non- structural protein 3, Non-structural protein 4A, NS4A, Non- structural protein 4B, NS4B, RNA-directed RNA polymerase NS5, 2.1.1.56, 2.1.1.57, 2.7.7.48, NS5, GP1, MZ11_60484gpGP1, MZ11_60553gpGP1	Protein A/G purified from cell culture supernatant.
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WM-REA4198	Anti-Mouse ANGPTL4 Antibody (15F2)	Mouse	Monoclonal	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Angiopoietin-related protein 4, 425O18-1, Angiopoietin-like protein 4, Fasting-induced adipose factor, Hepatic fibrinogen/angiopoietin-related protein, HFARP, Secreted protein Bk89, ANGPTL4 N-terminal chain, ANGPTL4 C-terminal chain, Angptl4, Farp, Fiaf, Ng27	Protein A/G purified from cell culture supernatant.
WM-REA4199	Anti-Mouse ANGPTL4 Antibody (6G11)	Mouse	Monoclonal	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Angiopoietin-related protein 4, 425O18-1, Angiopoietin-like protein 4, Fasting-induced adipose factor, Hepatic fibrinogen/angiopoietin-related protein, HFARP, Secreted protein Bk89, ANGPTL4 N-terminal chain, ANGPTL4 C-terminal chain, Angptl4, Farp, Fiaf, Ng27	Protein A/G purified from cell culture supernatant.

WM-REA4200	Anti-Human F8/Coagulation factor VIII Antibody (SAA0541)	Cynomolgus monkey	Monoclonal	Human	IgG4	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Coagulation factor VIII, Antihemophilic factor, AHF, Procoagulant component, Factor VIIIa heavy chain, 200 kDa isoform, Factor VIIIa heavy chain, 92 kDa isoform, Factor VIII B chain, Factor VIIIa light chain, F8, F8C	Protein A/G purified from cell culture supernatant.
WM-REA4201	InVivoMAb Anti-Mouse CD279/PDCD1/PD1 Antibody (RMP1-14)	Mouse	Monoclonal	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Programmed cell death protein 1, Protein PD-1, mPD-1, CD279, Pdc1, Pd1	Protein A/G purified from cell culture supernatant.
WM-REA4202	InVivoMAb Anti-Human EGFRvIII/EGFR Antibody (3C10)	Human	Monoclonal	Human	IgG1-kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Epidermal growth factor receptor, 2.7.10.1, Proto-oncogene c-ErbB-1, Receptor tyrosine-protein kinase erbB-1, EGFR, ERBB, ERBB1, HER1	Protein A/G purified from cell culture supernatant.
WM-REA4203	InVivoMAb Anti-Human EGFRvIII Antibody (Iv0218)		Monoclonal	Human	scFv-His	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Epidermal growth factor receptor, 2.7.10.1, Proto-oncogene c-ErbB-1, Receptor tyrosine-protein kinase erbB-1, EGFR, ERBB, ERBB1, HER1	Purified by Nickel column.

WM-REA4204	InVivoMAb Anti-Mouse ANGPTL4 Antibody (4A8)	Mouse	Monoclonal	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Angiopoietin-related protein 4, 425O18-1, Angiopoietin-like protein 4, Fasting-induced adipose factor, Hepatic fibrinogen/angiopoietin-related protein, HFARP, Secreted protein Bk89, ANGPTL4 N-terminal chain, ANGPTL4 C-terminal chain, Angptl4, Farp, Fiaf, Ng27	Protein A/G purified from cell culture supernatant.
WM-REA4205	InVivoMAb Anti-Human LRRC15/LIB Antibody (Iv0219)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Leucine-rich repeat-containing protein 15, Leucine-rich repeat protein induced by beta-amyloid homolog, hLib, LRRC15, LIB	Protein A/G purified from cell culture supernatant.
WM-REA4206	Anti-Mouse CD5/Ly-1 Antibody (SAA2083)	Human	Monoclonal	Mouse	VHH-hFc	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Lyt-1, Cd5, CD5, T-cell surface glycoprotein CD5, Ly-1, Lymphocyte antigen 1	Protein A/G purified from cell culture supernatant.
WM-REA4207	Anti-Mouse CD5/Ly-1 Antibody (SAA2084)	Human	Monoclonal	Mouse	VHH-hFc	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Lyt-1, Cd5, CD5, T-cell surface glycoprotein CD5, Ly-1, Lymphocyte antigen 1	Protein A/G purified from cell culture supernatant.
WM-REA4208	Anti-Mouse CD5/Ly-1 Antibody (SAA2085)	Human	Monoclonal	Mouse	VHH-hFc	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Lyt-1, Cd5, CD5, T-cell surface glycoprotein CD5, Ly-1, Lymphocyte antigen 1	Protein A/G purified from cell culture supernatant.

WM-REA4209	Anti-BVDV Envelope glycoprotein E2 Antibody (SAA2086)	Human	Monoclonal	Bovine viral diarrhea virus (isolate NADL) (BVDV) (Mucosal disease virus)	VHH-hFc	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Genome polyprotein, Envelope glycoprotein E2, gp55	Protein A/G purified from cell culture supernatant.
WM-REA4210	Anti-BVDV Envelope glycoprotein E2 Antibody (SAA2087)	Human	Monoclonal	Bovine viral diarrhea virus (isolate NADL) (BVDV) (Mucosal disease virus)	VHH-hFc	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Genome polyprotein, Envelope glycoprotein E2, gp55	Protein A/G purified from cell culture supernatant.
WM-REA4211	Anti-BVDV Envelope glycoprotein E2 Antibody (SAA2088)	Human	Monoclonal	Bovine viral diarrhea virus (isolate NADL) (BVDV) (Mucosal disease virus)	VHH-hFc	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Genome polyprotein, Envelope glycoprotein E2, gp55	Protein A/G purified from cell culture supernatant.
WM-REA4212	Anti-Human TREM2 Antibody (SAA2089)	Human	Monoclonal	Human	VHH-hFc	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Triggering receptor expressed on myeloid cells 2, Triggering receptor expressed on monocytes 2, TREM-2, TREM2	Protein A/G purified from cell culture supernatant.
WM-REA4213	Anti-Human TREM2 Antibody (SAA2090)	Human	Monoclonal	Human	VHH-hFc	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Triggering receptor expressed on myeloid cells 2, Triggering receptor expressed on monocytes 2, TREM-2, TREM2	Protein A/G purified from cell culture supernatant.



WM-REA4214	Anti-Human MDA5/IFIH1 Antibody (SAA2091)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	MDA-5, IFIH1, Helicard, Clinically amyopathic dermatomyositis autoantigen 140 kDa, Interferon-induced with helicase C domain protein 1, Helicase with 2 CARD domains, RNA helicase-DEAD box protein 116, RIG-I-like receptor 2, Interferon-induced helicase C domain-containing protein 1, MDA5, Murabutide down-regulated protein, Melanoma differentiation-associated protein 5, CADM-140 autoantigen, RH116, RLR-2	Protein A/G purified from cell culture supernatant.
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WM-REA4215	Anti-Human MDA5/IFIH1 Antibody (SAA2092)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	MDA-5, IFIH1, Helicard, Clinically amyopathic dermatomyositis autoantigen 140 kDa, Interferon-induced with helicase C domain protein 1, Helicase with 2 CARD domains, RNA helicase-DEAD box protein 116, RIG-I-like receptor 2, Interferon-induced helicase C domain-containing protein 1, MDA5, Murabutide down-regulated protein, Melanoma differentiation-associated protein 5, CADM-140 autoantigen, RH116, RLR-2	Protein A/G purified from cell culture supernatant.
WM-REA4216	Anti-Human CD121b/IL1R2 Antibody (SAA2093)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	sIL-1RII, IL-1RT-2, sIL-1R2, IL-1R-2, IL1RB, CD121 antigen-like family member B, CDw121b, IL-1RT2, Interleukin-1 receptor type II, mIL-1R2, CD121b, Interleukin-1 receptor type 2, mIL-1RII, IL-1R-beta, IL-1 type II receptor, Interleukin-1 receptor beta, IL1R2	Protein A/G purified from cell culture supernatant.

WM-REA4217	Anti-Human CD121b/IL1R2 Antibody (SAA2094)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	sIL-1RII, IL-1RT-2, sIL-1R2, IL-1R-2, IL1RB, CD121 antigen-like family member B, CDw121b, IL-1RT2, Interleukin-1 receptor type II, mIL-1R2, CD121b, Interleukin-1 receptor type 2, mIL-1RII, IL-1R-beta, IL-1 type II receptor, Interleukin-1 receptor beta, IL1R2	Protein A/G purified from cell culture supernatant.
WM-REA4218	Anti-Human CD360/IL21R Antibody (SAA2095)	Human	Monoclonal	Human, Mouse	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	IL21R, NILR, Interleukin-21 receptor, IL-21R, IL-21 receptor, CD360, Novel interleukin receptor	Protein A/G purified from cell culture supernatant.
WM-REA4219	Anti-Human LAYN/Layilin Antibody (SAA2096)	Human	Monoclonal	Human, Mouse	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	LAYN, Layilin	Protein A/G purified from cell culture supernatant.
WM-REA4220	Anti-Human LAYN/Layilin Antibody (SAA2097)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	LAYN, Layilin	Protein A/G purified from cell culture supernatant.
WM-REA4221	Anti-EBV/HHV-4 GP42/Glycoprotein 42 Antibody (SAA2098)	Human	Monoclonal	Epstein-Barr virus (strain B95-8) (HHV-4) (Human herpesvirus 4)	VHH-hFc	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Glycoprotein 42, gp42, Soluble gp42, BZLF2	Protein A/G purified from cell culture supernatant.
WM-REA4222	Anti-EBV/HHV-4 GP42/Glycoprotein 42 Antibody (SAA2099)	Human	Monoclonal	Epstein-Barr virus (strain B95-8) (HHV-4) (Human herpesvirus 4)	VHH-hFc	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Glycoprotein 42, gp42, Soluble gp42, BZLF2	Protein A/G purified from cell culture supernatant.

WM-REA4223	Anti-Human PLAC1 Antibody (SAA2100)	Human	Monoclonal	Human	VHH-hFc	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Placenta-specific protein 1, PLAC1	Protein A/G purified from cell culture supernatant.
WM-REA4224	Anti-Human PLAC1 Antibody (SAA2101)	Human	Monoclonal	Human	VHH-hFc	0.01M PBS, pH 7.4.	3.61 mg/ml	>95% as determined by SDS-PAGE	Placenta-specific protein 1, PLAC1	Protein A/G purified from cell culture supernatant.
WM-REA4225	Anti-Human CDH17/Cadherin-17 Antibody (9C6)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Cadherin-17, Intestinal peptide-associated transporter HPT-1, Liver-intestine cadherin, LI-cadherin, CDH17	Protein A/G purified from cell culture supernatant.
WM-REA4226	Anti-Brucella O-antigen Antibody (12B122)	Mouse	Monoclonal	Brucellosis	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Brucella O-antigen	Protein A/G purified from cell culture supernatant.
WM-REA4227	Anti-Brucella O-antigen Antibody (12G12)	Mouse	Monoclonal	Brucellosis	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Brucella O-antigen	Protein A/G purified from cell culture supernatant.
WM-REA4228	Anti-Brucella O-antigen Antibody (2C8-C4)	Mouse	Monoclonal	Brucellosis	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Brucella O-antigen	Protein A/G purified from cell culture supernatant.
WM-REA4229	Anti-Brucella O-antigen Antibody (4F9)	Human	Monoclonal	Brucellosis	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Brucella O-antigen	Protein A/G purified from cell culture supernatant.
WM-REA4230	Anti-Brucella O-antigen Antibody (A15-6B3)	Human	Monoclonal	Brucellosis	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Brucella O-antigen	Protein A/G purified from cell culture supernatant.
WM-REA4231	Anti-Brucella A antigen Antibody (YsT9.1)	Human	Monoclonal	Brucellosis	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Brucella A antigen, Brucella cell wall A polysaccharide antigen, Brucella A-antigen, Brucella abortus O polysaccharide	Protein A/G purified from cell culture supernatant.

WM-REA4232	Anti-Bet v 1/Allergen Bet v I-A Antibody (H3-1)	Mouse	Monoclonal	Betula pendula (European white birch) (Betula verrucosa)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	BETVIA, BETVI, Major pollen allergen Bet v 1-A, Allergen Bet v 1-A, ALNGI, Major pollen allergen Aln g 1, Allergen Aln g I, CORAI, Major pollen allergen Cor a 1, Allergen Cor a I, MALDI, MALD1, Major allergen Mal d 1	Protein A/G purified from cell culture supernatant.
WM-REA4233	Anti-Influenza A virus M2 ectodomain/M2e Antibody (Fab65)	Mouse	Monoclonal	Influenza A virus (strain A/Puerto Rico/8/1934 H1N1)	IgG2a, kappa	0.01M PBS, pH 7.4.	3 mg/ml	>95% as determined by SDS-PAGE	Matrix protein 2, Proton channel protein M2, M	Protein A/G purified from cell culture supernatant.
WM-REA4234	Mouse Anti-Human BMP2 Antibody (Iv0058)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	0.88 mg/ml	>95% as determined by SDS-PAGE	BMP-2, BMP2A, Bone morphogenetic protein 2A, Bone morphogenetic protein 2, BMP2, BMP-2A	Protein A/G purified from cell culture supernatant.
WM-REA4235	InVivoMAb Anti-HAdV-3 L3/CP-H/Protein II Antibody (Iv0220)	Human	Monoclonal	Human adenovirus B serotype 3 (HAdV-3) (Human adenovirus 3)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Hexon protein, CP-H, Protein II, L3	Protein A/G purified from cell culture supernatant.
WM-REA4236	InVivoMAb Anti-Mouse CD152/CTLA4 Antibody (9H10)	Mouse	Monoclonal	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Cytotoxic T-lymphocyte protein 4, Cytotoxic T-lymphocyte-associated antigen 4, CTLA-4, CD152, Ctla4, Cd152	Protein A/G purified from cell culture supernatant.

WM-REA4237	InVivoMAb Anti-Human CDH17/Cadherin-17 Antibody (10C12)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Cadherin-17, Intestinal peptide-associated transporter HPT-1, Liver-intestine cadherin, LI-cadherin, CDH17	Protein A/G purified from cell culture supernatant.
WM-REA4238	InVivoMAb Anti-HIV-1 Protease Antibody (F11.2.32)	Human	Monoclonal	Human immunodeficiency virus type 1 group M subtype B (isolate BRU/LAI) (HIV-1)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Gag-Pol polyprotein, Pr160Gag-Pol, Protease, PR, Retropepsin	Protein A/G purified from cell culture supernatant.
WM-REA4239	InVivoMAb Anti-Human CD16a/FCGR3A Antibody (CLB-Gran1)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Low affinity immunoglobulin gamma Fc region receptor III-A, IgG Fc receptor III-A, CD16-II, CD16a antigen, Fc-gamma RIII-alpha, Fc-gamma RIII, Fc-gamma RIIIA, FcRIII, FcRIIIa, FcgammaRIIIA, FcR-10, IgG Fc receptor III-2, CD16a, FCGR3A, CD16A, FCG3, FCGR3, IGFR3	Protein A/G purified from cell culture supernatant.



WM-REA4240	InVivoMAb Anti-Human CD16a/FCGR3A Antibody (MEM-154)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Low affinity immunoglobulin gamma Fc region receptor III-A, CD16-II, CD16a antigen, Fc-gamma RIII-alpha, Fc-gamma RIII, Fc-gamma RIIIa, FcRIII, FcgammaRIIIA, FcR-10, IgG Fc receptor III-2, CD16a, FCGR3A, CD16A, FCG3, FCGR3, IGFR3	Protein A/G purified from cell culture supernatant.
WM-REA4241	InVivoMAb Anti-Human CD16a/FCGR3A Antibody (LNK16)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Low affinity immunoglobulin gamma Fc region receptor III-A, IgG Fc receptor III-A, CD16-II, CD16a antigen, Fc-gamma RIII-alpha, Fc-gamma RIII, Fc-gamma RIIIa, FcRIII, FcRIIIa, FcgammaRIIIA, FcR-10, IgG Fc receptor III-2, CD16a, FCGR3A, CD16A, FCG3, FCGR3, IGFR3	Protein A/G purified from cell culture supernatant.
WM-REA4242	InVivoMAb Anti-Human BMP4 Antibody (6H4)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Bone morphogenetic protein 4, BMP-4, Bone morphogenetic protein 2B, BMP-2B, BMP4, BMP2B, DVR4	Protein A/G purified from cell culture supernatant.

WM-REA4243	InVivoMAb Anti-SARS-CoV-2 RBD (JN.1) Neutralizing Antibody (lv0221)	Human	Monoclonal	SARS-CoV-2 (2019-nCoV)	IgG1, kappa	0.01M PBS, pH 7.4.	1.8 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S glycoprotein, Spike protein S1, Receptor-Binding Domain, RBD, JN.1, SARS-CoV-2 (2019-nCoV)	Protein A/G purified from cell culture supernatant.
WM-REA4244	InVivoMAb Anti-SARS-CoV-2 RBD (JN.1) Neutralizing Antibody (lv0222)	Human	Monoclonal	SARS-CoV-2 (2019-nCoV)	IgG1, kappa	0.01M PBS, pH 7.4.	1.86 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S glycoprotein, Spike protein S1, Receptor-Binding Domain, RBD, JN.1, SARS-CoV-2 (2019-nCoV)	Protein A/G purified from cell culture supernatant.
WM-REA4245	InVivoMAb Anti-SARS-CoV-2 RBD Antibody (C121)	Human	Monoclonal	SARS-CoV-2	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S glycoprotein, Spike protein S1, RBD, SARS-CoV-2	Protein A/G purified from cell culture supernatant.
WM-REA4246	InVivoMAb Anti-SARS-CoV-2 RBD Antibody (C135)	Human	Monoclonal	SARS-CoV-2	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S glycoprotein, Spike protein S1, RBD, SARS-CoV-2	Protein A/G purified from cell culture supernatant.
WM-REA4247	InVivoMAb Anti-Human RAGE/AGER Antibody (7F9)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	0.84 mg/ml	>95% as determined by SDS-PAGE	Advanced glycosylation end product-specific receptor, advanced glycosylation end products, AGER, RAGE	Protein A/G purified from cell culture supernatant.
WM-REA4248	InVivoMAb Anti-Human RAGE/AGER Antibody (11E6#)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Advanced glycosylation end product-specific receptor, advanced glycosylation end products, AGER, RAGE	Protein A/G purified from cell culture supernatant.

WM-REA4249	InVivoMAb Anti-Human RAGE/AGER Antibody (4E5#)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Advanced glycosylation end product-specific receptor, advanced glycosylation end products, AGER, RAGE	Protein A/G purified from cell culture supernatant.
WM-REA4250	InVivoMAb Anti-Plasmodium falciparum PF45/48 Antibody (TB31F)	Human	Monoclonal	Plasmodium falciparum (isolate 3D7)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Gametocyte surface protein P45/48, PF45/48, PFS45-48, PFS45/48, PF13_0247, PF3D7_1346700	Protein A/G purified from cell culture supernatant.
WM-REA4251	InVivoMAb Anti-Plasmodium falciparum PF45/48 Antibody (85RF45.1)	Human	Monoclonal	Plasmodium falciparum (isolate 3D7)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Gametocyte surface protein P45/48, PF45/48, PFS45-48, PFS45/48, PF13_0247, PF3D7_1346700	Protein A/G purified from cell culture supernatant.
WM-REA4252	Anti-PIV5 Protein P Nanobody (SAA2104)	Alpaca	Monoclonal	Parainfluenza virus 5 (strain W3) (PIV5) (Simian virus Human)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Phosphoprotein, Protein P, P/V	Purified by Nickel column.
WM-REA4253	Anti-Human Intact VWF Nanobody (KB-VWF-D3.1)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	von Willebrand factor, vWF, von Willebrand antigen 2, von Willebrand antigen II, VWF, F8VWF	Purified by Nickel column.
WM-REA4254	Anti-Human ADAMTS13-cleaved VWF Nanobody (KB-VWF-F1.1)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	von Willebrand factor, vWF, von Willebrand antigen 2, von Willebrand antigen II, VWF, F8VWF	Purified by Nickel column.
WM-REA4255	Anti-Human VWF Nanobody (KB-VWF-006)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	von Willebrand factor, vWF, von Willebrand antigen 2, von Willebrand antigen II, VWF, F8VWF	Purified by Nickel column.

WM-REA4256	K11-Linked Polyubiquitin-Specific Antibody (2A3/2E6)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Polyubiquitin-C, Ubiquitin, UBC	Protein A/G purified from cell culture supernatant.
WM-REA4257	Anti-Human CD37/TSPAN26 Antibody (SAA2107)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Leukocyte antigen CD37, Tetraspanin-26, Tspan-26, CD37, CD37, TSPAN26	Protein A/G purified from cell culture supernatant.
WM-REA4258	Anti-Human CD37/TSPAN26 Antibody (SAA2108)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Leukocyte antigen CD37, Tetraspanin-26, Tspan-26, CD37, CD37, TSPAN26	Protein A/G purified from cell culture supernatant.
WM-REA4259	Anti-Human CLDN18.2 Antibody (hu7V3)	Mouse	Monoclonal	Human	VHH-mFc (IgG2a)	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Claudin-18, CLDN18, UNQ778/PRO1572	Protein A/G purified from cell culture supernatant.
WM-REA4260	Anti-Human CD274/PD-L1/B7-H1 Antibody (405.9A11)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	B-lymphocyte antigen CD19, B-lymphocyte surface antigen B4, Differentiation antigen CD19, T-cell surface antigen Leu-12, CD19, CD19	Protein A/G purified from cell culture supernatant.
WM-REA4261	Anti-Neu5Ac/O-sialic acid/Polysialic acid/PSA Antibody (OL.28)	Mouse	Monoclonal	General	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Polysialic acid, alpha(2, 8)-linked sialic acid polysaccharide, 2, 8-linked sialic acid polymer, SIA, O-Sialic acid, alpha-Neu5Ac, N-acetyl-alpha-neuraminic acid	Protein A/G purified from cell culture supernatant.

WM-REA4262	Anti-Human ADAMTS13 Antibody (17C7)	Mouse	Monoclonal	Human	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	A disintegrin and metalloproteinase with thrombospondin motifs 13, ADAM-TS13, ADAMTS-13, 3.4.24.87, von Willebrand factor-cleaving protease, vWF-CP, vWF-cleaving protease, ADAMTS13, C9orf8, UNQ6102/PRO20085	Protein A/G purified from cell culture supernatant.
WM-REA4263	Anti-Bovine Serum Albumin/BSA Antibody (12D6), HRP	Human	Monoclonal	Bovine	IgG1, kappa	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300.	0.39 mg/ml	>95% as determined by SDS-PAGE	Albumin, BSA, Bos d 6, ALB	Protein A/G purified from cell culture supernatant.
WM-REA4264	Anti-Human SULF2 Antibody (8G1)	Mouse	Monoclonal	Human	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Extracellular sulfatase Sulf-2, hSulf-2, Arylsulfatase, 3.1.6.1, N-acetylglucosamine-6-sulfatase, 3.1.6.14, Extracellular sulfatase Sulf-2 secreted form, SULF2, KIAA1247, UNQ559/PRO1120	Protein A/G purified from cell culture supernatant.
WM-REA4265	Anti-Human TAT419 Antibody (hu5E9)	Human	Monoclonal	Human	IgG	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Endothelin receptor type B, ET-B, ET-BR, Endothelin receptor non-selective type, EDNRB, ETRB	Protein A/G purified from cell culture supernatant.



WM-REA4266	Anti-Human ETBR Antibody (hu5E9.v1)	Human	Monoclonal	Human	IgG	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Endothelin receptor type B, ET-B, ET-BR, Endothelin receptor non-selective type, EDNRB, ETRB	Protein A/G purified from cell culture supernatant.
WM-REA4267	Anti-Human IL38/IL1F10 Antibody (SAA2109)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Interleukin-1 family member 10, IL-1F10, Family of interleukin 1-theta, FIL1 theta, Interleukin-1 HY2, IL-1HY2, Interleukin-1 theta, IL-1 theta, Interleukin-38, IL-38, IL1F10, FIL1T, IL1HY2, IL38, FKSG75, UNQ6119/PRO20041	Protein A/G purified from cell culture supernatant.
WM-REA4268	Anti-Human IL38/IL1F10 Antibody (IMM20130)	Mouse	Monoclonal	Human	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Interleukin-1 family member 10, IL-1F10, Family of interleukin 1-theta, FIL1 theta, Interleukin-1 HY2, IL-1HY2, Interleukin-1 theta, IL-1 theta, Interleukin-38, IL-38, IL1F10, FIL1T, IL1HY2, IL38, FKSG75, UNQ6119/PRO20041	Protein A/G purified from cell culture supernatant.

WM-REA4269	Anti-Human IL38/IL1F10 Antibody (M3)	Mouse	Monoclonal	Human	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Interleukin-1 family member 10, IL-1F10, Family of interleukin 1-theta, FIL1 theta, Interleukin-1 HY2, IL-1HY2, Interleukin-1 theta, IL-1 theta, Interleukin-38, IL-38, IL1F10, FIL1T, IL1HY2, IL38, FKSG75, UNQ6119/PRO20041	Protein A/G purified from cell culture supernatant.
WM-REA4270	Anti-Human IL38/IL1F10 Antibody (M8)	Mouse	Monoclonal	Human	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Interleukin-1 family member 10, IL-1F10, Family of interleukin 1-theta, FIL1 theta, Interleukin-1 HY2, IL-1HY2, Interleukin-1 theta, IL-1 theta, Interleukin-38, IL-38, IL1F10, FIL1T, IL1HY2, IL38, FKSG75, UNQ6119/PRO20041	Protein A/G purified from cell culture supernatant.
WM-REA4271	Anti-HHV5/HCMV HHRF3/US28 Nanobody (Nb7)	Alpaca	Monoclonal	Human	VHH-8His	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	G-protein coupled receptor homolog US28, HHRF3, US28	Purified by Nickel column.
WM-REA4272	Anti-Alpaca Nanobody (VHH) Secondary Antibody (NabFab)	Mouse	Monoclonal	Lama glama (Llama)	IgG2a	0.01M PBS, pH 7.4.	0.89 mg/ml	>95% as determined by SDS-PAGE	Alpaca, Nanobody, VHH, Secondary Antibody	Protein A/G purified from cell culture supernatant.
WM-REA4273	Anti-mAb-1E7 Idiotypic Nanobody (NB61)	Alpaca	Monoclonal		VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Antigen Mimics (PCV2 Cap/Capsid protein), mAb-1E7 Idiotypic, Cap, Capsid protein	Purified by Nickel column.

WM-REA4274	InVivoMAb Anti-SSEA4 Antibody (muMAb1)	Mouse	Monoclonal	Human	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SSEA4	Protein A/G purified from cell culture supernatant.
WM-REA4275	InVivoMAb Anti-SSEA4 Antibody (muMAb2)	Mouse	Monoclonal	Human	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SSEA4	Protein A/G purified from cell culture supernatant.
WM-REA4276	InVivoMAb Anti-Streptococcus pneumoniae iga/IgA1 protease Antibody (mAb2)	Human	Monoclonal	Streptococcus pneumoniae (strain ATCC BAA-255 / R6)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Immunoglobulin A1 protease, IgA1 protease, 3.4.24.13, IgA-specific zinc metalloproteinase, iga, spr1042	Protein A/G purified from cell culture supernatant.
WM-REA4277	InVivoMAb Anti-PCV2 Cap/Capsid protein Antibody (1E7#)	Human	Monoclonal	Porcine circovirus 2 (PCV2)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Capsid protein, Cap, ORF2	Protein A/G purified from cell culture supernatant.
WM-REA4278	InVivoMAb Anti-PCV2 Cap/Capsid protein Antibody (3G4)	Human	Monoclonal	Porcine circovirus 2 (PCV2)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Capsid protein, Cap, ORF2	Protein A/G purified from cell culture supernatant.
WM-REA4279	InVivoMAb Anti-Human F8/Coagulation factor VIII Antibody (2A9)	Mouse	Monoclonal	Human	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Coagulation factor VIII, Antihemophilic factor, AHF, Procoagulant component, Factor VIIIa heavy chain, 200 kDa isoform, Factor VIIIa heavy chain, 92 kDa isoform, Factor VIII B chain, Factor VIIIa light chain, F8, F8C	Protein A/G purified from cell culture supernatant.

WM-REA4280	InVivoMAb Anti-Human F8/Coagulation factor VIII Antibody (RHD5)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Coagulation factor VIII, Antihemophilic factor, AHF, Procoagulant component, Factor VIIIa heavy chain, 200 kDa isoform, Factor VIIIa heavy chain, 92 kDa isoform, Factor VIII B chain, Factor VIIIa light chain, F8, F8C	Protein A/G purified from cell culture supernatant.
WM-REA4281	InVivoMAb Anti-Mouse IGF1 Antibody (Iv0223)	Human	Monoclonal	Mouse	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Insulin-like growth factor I, IGF-I, Somatomedin, Igf1, Igf-1	Protein A/G purified from cell culture supernatant.
WM-REA4282	InVivoMAb Anti-Mouse CD19 & CD3e Bispecific Antibody (Iv0224)	Mouse	Monoclonal	Mouse	IgG2a-kappa	0.01M PBS, pH 7.4.	2.05 mg/ml	>95% as determined by SDS-PAGE	Bispecific, B-lymphocyte antigen CD19, Differentiation antigen CD19, CD19, Cd19, T-cell surface glycoprotein CD3 epsilon chain, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, Cd3e	Protein A/G purified from cell culture supernatant.

WM-REA4283	InVivoMAb Anti-Mouse CD20 & CD3e Bispecific Antibody (Iv0225)	Mouse	Monoclonal	Mouse	IgG	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Bispecific, B-lymphocyte antigen CD20, B-cell differentiation antigen Ly-44, Lymphocyte antigen 44, Membrane-spanning 4-domains subfamily A member 1, CD20, Ms4a1, Cd20, Ly-44, Ms4a2, T-cell surface glycoprotein CD3 epsilon chain, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, Cd3e	Protein A/G purified from cell culture supernatant.
WM-REA4284	InVivoMAb Anti-Mouse CTLA4 & PD-L1 Bispecific Antibody (Iv0226)	Mouse	Monoclonal	Mouse	IgG	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Bispecific, Cytotoxic T-lymphocyte protein 4, Cytotoxic T-lymphocyte-associated antigen 4, CTLA-4, CD152, Ctla4, Cd152, Programmed cell death 1 ligand 1, PD-L1, PDCD1 ligand 1, Programmed death ligand 1, B7 homolog 1, B7-H1, CD274, Cd274, B7h1, Pdc1l1, Pdc1lg1, Pdl1	Protein A/G purified from cell culture supernatant.

WM-REA4285	InVivoMAb Anti-Mouse CTLA4 & OX40 Bispecific Antibody (Iv0227)	Mouse	Monoclonal	Mouse	IgG	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Bispecific, Cytotoxic T-lymphocyte protein 4, Cytotoxic T-lymphocyte-associated antigen 4, CTLA-4, CD152, Ctl4, Cd152, Tumor necrosis factor receptor superfamily member 4, OX40 antigen, OX40L receptor, CD134, Tnfrsf4, Ox40, Txgp1	Protein A/G purified from cell culture supernatant.
WM-REA4286	InVivoMAb Anti-hEGFR & mCD3e Bispecific Antibody (Iv0228)	Mouse	Monoclonal	Human, Mouse	IgG	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Bispecific, Epidermal growth factor receptor, 2.7.10.1, Proto-oncogene c-ErbB-1, Receptor tyrosine-protein kinase erbB-1, EGFR, ERBB, ERBB1, HER1, T-cell surface glycoprotein CD3 epsilon chain, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, Cd3e	Protein A/G purified from cell culture supernatant.

WM-REA4287	InVivoMAb Anti-hEGFRvIII & mCD3e Bispecific Antibody (Iv0229)	Mouse	Monoclonal	Human, Mouse	IgG	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Bispecific, Epidermal growth factor receptor, 2.7.10.1, Proto-oncogene c-ErbB-1, Receptor tyrosine-protein kinase erbB-1, EGFR, ERBB, ERBB1, HER1, T-cell surface glycoprotein CD3 epsilon chain, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, Cd3e	Protein A/G purified from cell culture supernatant.
WM-REA4288	InVivoMAb Anti-hERBB2/HER-2 & mCD3e Bispecific Antibody (Iv0230)	Mouse	Monoclonal	Human, Mouse	IgG	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Bispecific, Receptor tyrosine-protein kinase erbB-2, 2.7.10.1, Metastatic lymph node gene 19 protein, MLN 19, Proto-oncogene Neu, Proto-oncogene c-ErbB-2, Tyrosine kinase-type cell surface receptor HER2, p185erbB2, CD340, ERBB2, HER2, MLN19, NEU, NGL, T-cell surface glycoprotein CD3 epsilon chain, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, Cd3e	Protein A/G purified from cell culture supernatant.

WM-REA4289	InVivoMAb Anti-Human ERBB2/HER-2 & CD3e Bispecific Antibody (lv0231)	Mouse	Monoclonal	Human	IgG	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Bispecific, Receptor tyrosine-protein kinase erbB-2, 2.7.10.1, Metastatic lymph node gene 19 protein, MLN 19, Proto-oncogene Neu, Proto-oncogene c-ErbB-2, Tyrosine kinase-type cell surface receptor HER2, p185erbB2, CD340, ERBB2, HER2, MLN19, NEU, NGL, T-cell surface glycoprotein CD3 epsilon chain, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T3E	Protein A/G purified from cell culture supernatant.
WM-REA4290	InVivoMAb Anti-Mouse F4/80 & CD3e Bispecific Antibody (lv0232)	Mouse	Monoclonal	Mouse	IgG	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Bispecific, Adhesion G protein-coupled receptor E1, Cell surface glycoprotein F4/80, EGF-like module receptor 1, EGF-like module-containing mucin-like hormone receptor-like 1, EMR1 hormone receptor, Adgre1, Emr1, Gpf480, T-cell surface glycoprotein CD3 epsilon chain, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, Cd3e	Protein A/G purified from cell culture supernatant.

WM-REA4291	InVivoMAb Anti-Mouse TRP-1 & CD3e Bispecific Antibody (lv0236)	Mouse	Monoclonal	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Bispecific, 5, 6-dihydroxyindole-2-carboxylic acid oxidase, Glycoprotein 75, CAS2, TYRP1, TRP-1, TYRRP, TRP1, Catalase B, TYRP, Melanoma antigen gp75, TRP, DHICA oxidase, Tyrosinase-related protein 1, T-cell surface glycoprotein CD3 epsilon chain, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, Cd3e	Protein A/G purified from cell culture supernatant.
WM-REA4292	InVivoMAb Anti-Mouse TRP-1 & CD47 Bispecific Antibody (lv0237)	Mouse	Monoclonal	Mouse	IgG	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Bispecific, 5, 6-dihydroxyindole-2-carboxylic acid oxidase, Glycoprotein 75, CAS2, TYRP1, TRP-1, TYRRP, TRP1, Catalase B, TYRP, Melanoma antigen gp75, TRP, DHICA oxidase, Tyrosinase-related protein 1, Leukocyte surface antigen CD47, Integrin-associated protein, IAP, CD47, Cd47	Protein A/G purified from cell culture supernatant.

WM-REA4293	InVivoMAb Anti-Mouse TRP-1 & OX40 Bispecific Antibody (Iv0238)	Mouse	Monoclonal	Mouse	IgG	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Bispecific, 5, 6-dihydroxyindole-2-carboxylic acid oxidase, Glycoprotein 75, CAS2, TYRP1, TRP-1, TYRRP, TRP1, Catalase B, TYRP, Melanoma antigen gp75, TRP, DHICA oxidase, Tyrosinase-related protein 1, Tumor necrosis factor receptor superfamily member 4, OX40 antigen, OX40L receptor, CD134, Tnfrsf4, Ox40, Txgp1	Protein A/G purified from cell culture supernatant.
WM-REA4294	InVivoMAb Anti-Mouse CD200 & CD47 Bispecific Antibody (Iv0239)	Mouse	Monoclonal	Mouse	IgG	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Bispecific, OX-2 membrane glycoprotein, MRC OX-2 antigen, CD200, Cd200, Mox2, Leukocyte surface antigen CD47, Integrin-associated protein, IAP, CD47, Cd47	Protein A/G purified from cell culture supernatant.

WM-REA4295	InVivoMAb Anti-Mouse PD-1 & PD-L1 Bispecific Antibody (Iv0240)	Mouse	Monoclonal	Mouse	IgG	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Bispecific, Programmed cell death protein 1, Protein PD-1, mPD-1, CD279, Pcdcd1, Pd1, Programmed cell death 1 ligand 1, PD-L1, PDCD1 ligand 1, Programmed death ligand 1, B7 homolog 1, B7-H1, CD274, Cd274, B7h1, Pcdcd1l1, Pcdcd1lg1, Pdl1	Protein A/G purified from cell culture supernatant.
WM-REA4296	InVivoMAb Anti-Mouse PD-1 & CD47 Bispecific Antibody (Iv0241)	Mouse	Monoclonal	Mouse	IgG	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Bispecific, Programmed cell death protein 1, Protein PD-1, mPD-1, CD279, Pcdcd1, Pd1, Leukocyte surface antigen CD47, Integrin-associated protein, IAP, CD47, Cd47	Protein A/G purified from cell culture supernatant.
WM-REA4297	InVivoMAb Anti-Mouse PD-L1 & CD3e Bispecific Antibody (Iv0242)	Mouse	Monoclonal	Mouse	IgG	0.01M PBS, pH 7.4.	0.8 mg/ml	>95% as determined by SDS-PAGE	Bispecific, Programmed cell death 1 ligand 1, PD-L1, PDCD1 ligand 1, Programmed death ligand 1, B7 homolog 1, B7-H1, CD274, Cd274, B7h1, Pcdcd1l1, Pcdcd1lg1, Pdl1, T-cell surface glycoprotein CD3 epsilon chain, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, Cd3e	Protein A/G purified from cell culture supernatant.



WM-REA4298	InVivoMAb Anti-Mouse PD-L1 & CD47 Bispecific Antibody (Iv0243)	Mouse	Monoclonal	Mouse	IgG	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Bispecific, Programmed cell death 1 ligand 1, PD-L1, PDCD1 ligand 1, Programmed death ligand 1, B7 homolog 1, B7-H1, CD274, Cd274, B7h1, Pdc1l1, Pdc1lg1, Pdl1, Leukocyte surface antigen CD47, Integrin-associated protein, IAP, CD47, Cd47	Protein A/G purified from cell culture supernatant.
WM-REA4299	InVivoMAb Anti-Mouse PD-L1 & OX40 Bispecific Antibody (Iv0244)	Mouse	Monoclonal	Mouse	IgG	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Bispecific, Programmed cell death 1 ligand 1, PD-L1, PDCD1 ligand 1, Programmed death ligand 1, B7 homolog 1, B7-H1, CD274, Cd274, B7h1, Pdc1l1, Pdc1lg1, Pdl1, Tumor necrosis factor receptor superfamily member 4, OX40 antigen, OX40L receptor, CD134, Tnfrsf4, Ox40, Txgp1	Protein A/G purified from cell culture supernatant.

WM-REA4300	InVivoMAb Anti-Mouse PD-L1 & CD28 Bispecific Antibody (Iv0245)	Mouse	Monoclonal	Mouse	IgG	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Bispecific, Programmed cell death 1 ligand 1, PD-L1, PDCD1 ligand 1, Programmed death ligand 1, B7 homolog 1, B7-H1, CD274, Cd274, B7h1, Pdcd1l1, Pdcd1lg1, Pdl1, T-cell-specific surface glycoprotein CD28, CD28, Cd28	Protein A/G purified from cell culture supernatant.
WM-REA4301	InVivoMAb Anti-Mouse VISTA & PD-L1 Bispecific Antibody (Iv0246)	Mouse	Monoclonal	Mouse	IgG	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Bispecific, V-type immunoglobulin domain-containing suppressor of T-cell activation, Platelet receptor Gi24, V-set domain-containing immunoregulatory receptor, V-set immunoregulatory receptor, Vsir, Dies1, PD-1H, VISTA, Programmed cell death 1 ligand 1, PD-L1, PDCD1 ligand 1, Programmed death ligand 1, B7 homolog 1, B7-H1, CD274, Cd274, B7h1, Pdcd1l1, Pdcd1lg1, Pdl1	Protein A/G purified from cell culture supernatant.



WM-REA4302	InVivoMAb Anti-Mouse TIGIT & PD-L1 Bispecific Antibody (Iv0247)	Mouse	Monoclonal	Mouse	IgG	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Bispecific, T-cell immunoreceptor with Ig and ITIM domains, V-set and transmembrane domain-containing protein 3, Tigit, Vstm3, Programmed cell death 1 ligand 1, PD-L1, PDCD1 ligand 1, Programmed death ligand 1, B7 homolog 1, B7-H1, CD274, Cd274, B7h1, Pdcd1l1, Pdcd1lg1, Pdl1	Protein A/G purified from cell culture supernatant.
WM-REA4303	InVivoMAb Anti-Mouse NKG2D & CD3e Bispecific Antibody (Iv0248)	Mouse	Monoclonal	Mouse	IgG	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Bispecific, NKG2-D type II integral membrane protein, Killer cell lectin-like receptor subfamily K member 1, NK cell receptor D, NKG2-D-activating NK receptor, CD314, Klrk1, Nkg2d, T-cell surface glycoprotein CD3 epsilon chain, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, Cd3e	Protein A/G purified from cell culture supernatant.

WM-REA4304	InVivoMAb Anti-Mouse TIGIT Antibody (1B4)	Mouse	Monoclonal	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	T-cell immunoreceptor with Ig and ITIM domains, V-set and transmembrane domain-containing protein 3, Tigit, Vstm3	Protein A/G purified from cell culture supernatant.
WM-REA4305	InVivoMAb Anti-Mouse TIGIT Antibody (4D4)	Mouse	Monoclonal	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	T-cell immunoreceptor with Ig and ITIM domains, V-set and transmembrane domain-containing protein 3, Tigit, Vstm3	Protein A/G purified from cell culture supernatant.
WM-REA4306	InVivoMAb Anti-Human IL11 Antibody (X203)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	2.82 mg/ml	>95% as determined by SDS-PAGE	Interleukin-11, IL-11, Adipogenesis inhibitory factor, AGIF, Oprelvekin, IL11	Protein A/G purified from cell culture supernatant.
WM-REA4307	Anti-Helicobacter pylori ureB/Urease subunit beta Antibody (HpU-17)	Mouse	Monoclonal	Helicobacter pylori NCTC 11637 = CCUG 17874 = ATCC 43504 = JCM 12093	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	urease, 3.5.1.5, ureB, HP17_00716	Protein A/G purified from cell culture supernatant.
WM-REA4308	Anti-Helicobacter pylori ureB/Urease subunit beta Antibody (HpU-20)	Mouse	Monoclonal	Helicobacter pylori NCTC 11637 = CCUG 17874 = ATCC 43504 = JCM 12093	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	urease, 3.5.1.5, ureB, HP17_00716	Protein A/G purified from cell culture supernatant.
WM-REA4309	Anti-Helicobacter pylori Urease Antibody (HpU-19)	Mouse	Monoclonal	Helicobacter pylori NCTC 11637 = CCUG 17874 = ATCC 43504 = JCM 12093	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Urease subunit alpha, 3.5.1.5, Urea amidohydrolase subunit alpha, ureA, HP17_00721, urease, 3.5.1.5, ureB, HP17_00716	Protein A/G purified from cell culture supernatant.

WM-REA4310	Anti-Helicobacter pylori ureA/Urease subunit alpha Antibody (HpU-18)	Mouse	Monoclonal	Helicobacter pylori NCTC 11637 = CCUG 17874 = ATCC 43504 = JCM 12093	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Urease subunit alpha, 3.5.1.5, Urea amidohydrolase subunit alpha, ureA, HP17_00721	Protein A/G purified from cell culture supernatant.
WM-REA4311	Anti-Helicobacter pylori ureA/Urease subunit alpha Antibody (HpU-2)	Mouse	Monoclonal	Helicobacter pylori NCTC 11637 = CCUG 17874 = ATCC 43504 = JCM 12093	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Urease subunit alpha, 3.5.1.5, Urea amidohydrolase subunit alpha, ureA, HP17_00721	Protein A/G purified from cell culture supernatant.
WM-REA4312	Anti-Helicobacter pylori vacA Antibody (N06-D1)	Mouse	Monoclonal	Helicobacter pylori (Campylobacter pylori), Helicobacter pylori (strain ATCC 700392 / 26695) (Campylobacter pylori)	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Vacuolating cytotoxin autotransporter, Vacuolating cytotoxin translocator, vacA, Vacuolating cytotoxin autotransporter, Vacuolating cytotoxin translocator, vacA, HP_0887	Protein A/G purified from cell culture supernatant.

WM-REA4313	Anti-Helicobacter pylori vacA Antibody (N05-G12)	Mouse	Monoclonal	Helicobacter pylori (Campylobacter pylori), Helicobacter pylori (strain ATCC 700392 / 26695) (Campylobacter pylori)	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Vacuolating cytotoxin autotransporter, Vacuolating cytotoxin translocator, vacA, Vacuolating cytotoxin autotransporter, Vacuolating cytotoxin translocator, vacA, HP_0887	Protein A/G purified from cell culture supernatant.
WM-REA4314	Anti-Helicobacter pylori vacA Antibody (N04-A5)	Mouse	Monoclonal	Helicobacter pylori (Campylobacter pylori), Helicobacter pylori (strain ATCC 700392 / 26695) (Campylobacter pylori)	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Vacuolating cytotoxin autotransporter, Vacuolating cytotoxin translocator, vacA, Vacuolating cytotoxin autotransporter, Vacuolating cytotoxin translocator, vacA, HP_0887	Protein A/G purified from cell culture supernatant.

WM-REA4315	Anti-Helicobacter pylori vacA Antibody (N03-F10)	Mouse	Monoclonal	Helicobacter pylori (Campylobacter pylori), Helicobacter pylori (strain ATCC 700392 / 26695) (Campylobacter pylori)	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Vacuolating cytotoxin autotransporter, Vacuolating cytotoxin translocator, vacA, Vacuolating cytotoxin autotransporter, Vacuolating cytotoxin translocator, vacA, HP_0887	Protein A/G purified from cell culture supernatant.
WM-REA4316	Anti-Helicobacter pylori vacA Antibody (N02-H1)	Mouse	Monoclonal	Helicobacter pylori (Campylobacter pylori), Helicobacter pylori (strain ATCC 700392 / 26695) (Campylobacter pylori)	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Vacuolating cytotoxin autotransporter, Vacuolating cytotoxin translocator, vacA, Vacuolating cytotoxin autotransporter, Vacuolating cytotoxin translocator, vacA, HP_0887	Protein A/G purified from cell culture supernatant.

WM-REA4317	Anti-Helicobacter pylori vacA Antibody (N01-F4)	Mouse	Monoclonal	Helicobacter pylori (Campylobacter pylori), Helicobacter pylori (strain ATCC 700392 / 26695) (Campylobacter pylori)	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Vacuolating cytotoxin autotransporter, Vacuolating cytotoxin translocator, vacA, Vacuolating cytotoxin autotransporter, Vacuolating cytotoxin translocator, vacA, HP_0887	Protein A/G purified from cell culture supernatant.
WM-REA4318	Anti-Human PMEL17/ME20M Antibody (17A9)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Melanocyte protein PMEL, ME20-M, ME20M, Melanocyte protein Pmel 17, Melanocytes lineage-specific antigen GP100, Melanoma-associated ME20 antigen, P1, P100, Premelanosome protein, Silver locus protein homolog, M-alpha, 95 kDa melanocyte-specific secreted glycoprotein, P26, Secreted melanoma-associated ME20 antigen, ME20-S, ME20S, M-beta, PMEL, D12S53E, PMEL17, SILV	Protein A/G purified from cell culture supernatant.

WM-REA4319	Anti-Human PSMD10/Gankyrin Antibody (SAA2111)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	26S proteasome non- ATPase regulatory subunit 10, 26S proteasome regulatory subunit p28, Gankyrin, p28(GANK), PSMD10	Protein A/G purified from cell culture supernatant.
WM-REA4320	Anti-Testosterone Antibody (5F2)	Mouse	Monoclonal	General	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE		Protein A/G purified from cell culture supernatant.
WM-REA4321	Anti-Human CD340/ERBB2/HER2 Antibody (FRP5)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Receptor tyrosine- protein kinase erbB-2, 2.7.10.1, Metastatic lymph node gene 19 protein, MLN 19, Proto-oncogene Neu, Proto-oncogene c- ErbB-2, Tyrosine kinase-type cell surface receptor HER2, p185erbB2, CD340, ERBB2, HER2, MLN19, NEU, NGL	Protein A/G purified from cell culture supernatant.
WM-REA4322	Anti-Trastuzumab Idiotypic Antibody (1HE)	Human	Monoclonal	Biosimilar	VHH- hFc	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Receptor tyrosine- protein kinase erbB-2, 2.7.10.1, Metastatic lymph node gene 19 protein, MLN 19, Proto-oncogene Neu, Proto-oncogene c- ErbB-2, Tyrosine kinase-type cell surface receptor HER2, p185erbB2, CD340, ERBB2, HER2, MLN19, NEU, NGL	Protein A/G purified from cell culture supernatant.

WM-REA4323	Anti-Trastuzumab Idiotypic Antibody (SAA2113)	Human	Monoclonal	Biosimilar	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Receptor tyrosine-protein kinase erbB-2, 2.7.10.1, Metastatic lymph node gene 19 protein, MLN 19, Proto-oncogene Neu, Proto-oncogene c-ErbB-2, Tyrosine kinase-type cell surface receptor HER2, p185erbB2, CD340, ERBB2, HER2, MLN19, NEU, NGL	Protein A/G purified from cell culture supernatant.
WM-REA4324	Anti-Trastuzumab Idiotypic Antibody (SAA2114)	Mouse	Monoclonal	Biosimilar	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Receptor tyrosine-protein kinase erbB-2, 2.7.10.1, Metastatic lymph node gene 19 protein, MLN 19, Proto-oncogene Neu, Proto-oncogene c-ErbB-2, Tyrosine kinase-type cell surface receptor HER2, p185erbB2, CD340, ERBB2, HER2, MLN19, NEU, NGL	Protein A/G purified from cell culture supernatant.
WM-REA4325	Anti-Helicobacter pylori ureB/Urease subunit beta Nanobody (N01-C3)	Alpaca	Monoclonal	Helicobacter pylori (strain ATCC 700392 / 26695) (Campylobacter pylori), Helicobacter pylori (strain J99 / ATCC 700824) (Campylobacter pylori J99)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Urease subunit beta, 3.5.1.5, Urea amidohydrolase subunit beta, ureB, hpuB, HP_0072, Urease subunit beta, 3.5.1.5, Urea amidohydrolase subunit beta, ureB, hpuB, jhp_0067	Purified by Nickel column.

WM-REA4326	Anti-Helicobacter pylori babA Nanobody (Nb-ER19)	Alpaca	Monoclonal	Helicobacter pylori (Campylobacter pylori), Helicobacter pylori (Campylobacter pylori), Helicobacter pylori (Campylobacter pylori)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Adhesin binding fucosylated histo-blood group antigen, babA2, Adhesin, babA	Purified by Nickel column.
WM-REA4327	Anti-Helicobacter pylori babA2 Nanobody (Nb-ER14)	Alpaca	Monoclonal	Helicobacter pylori (Campylobacter pylori)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Adhesin binding fucosylated histo-blood group antigen, babA2	Purified by Nickel column.
WM-REA4328	Anti-Helicobacter pylori ureC/glmM Nanobody (HMR23)	Alpaca	Monoclonal	Helicobacter pylori (strain ATCC 700392 / 26695) (Campylobacter pylori)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Phosphoglucosamine mutase, 5.4.2.10, glmM, ureC, HP_0075	Purified by Nickel column.
WM-REA4329	Anti-Human ESR1/ER-alpha Antibody (RB125)	Mouse	Monoclonal	Human	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ESR1, NR3A1, Estrogen receptor, ER-alpha, Estradiol receptor, Nuclear receptor subfamily 3 group A member 1	Protein A/G purified from cell culture supernatant.
WM-REA4330	Anti-Human ESR1/ER-alpha Antibody (RB133)	Mouse	Monoclonal	Human	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ESR1, NR3A1, Estrogen receptor, ER-alpha, Estradiol receptor, Nuclear receptor subfamily 3 group A member 1	Protein A/G purified from cell culture supernatant.

WM-REA4331	Anti-Human CD112/Nectin-2/PVRL2 Nanobody (SAA2116)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	NECTIN2, HVEB, PRR2, PVRL2, Nectin-2, CD112, Herpes virus entry mediator B, Herpesvirus entry mediator B, HveB, Nectin cell adhesion molecule 2 receptor-related protein 2	Purified by Nickel column.
WM-REA4332	Anti-Human CD112/Nectin-2/PVRL2 Nanobody (SAA2117)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	NECTIN2, HVEB, PRR2, PVRL2, Nectin-2, CD112, Herpes virus entry mediator B, Herpesvirus entry mediator B, HveB, Nectin cell adhesion molecule 2 receptor-related protein 2	Purified by Nickel column.
WM-REA4333	Anti-Human ATF7 Antibody (SAA2118)	Mouse	Monoclonal	Human	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ATF7, ATFA, Cyclic AMP-dependent transcription factor ATF-7, cAMP-dependent transcription factor ATF-7, Activating transcription factor 7, Transcription factor ATF-A	Protein A/G purified from cell culture supernatant.
WM-REA4334	Anti-Human ATF7 Antibody (SAA2119)	Mouse	Monoclonal	Human	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ATF7, ATFA, Cyclic AMP-dependent transcription factor ATF-7, cAMP-dependent transcription factor ATF-7, Activating transcription factor 7, Transcription factor ATF-A	Protein A/G purified from cell culture supernatant.

WM-REA4335	Anti-Human BRD1 Antibody (SAA2120)	Mouse	Monoclonal	Human	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	BRD1, BRL, BRPF2, Bromodomain-containing protein 1, BR140-like protein, Bromodomain and PHD finger-containing protein 2	Protein A/G purified from cell culture supernatant.
WM-REA4336	Anti-Human BRD1 Antibody (SAA2121)	Mouse	Monoclonal	Human	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	BRD1, BRL, BRPF2, Bromodomain-containing protein 1, BR140-like protein, Bromodomain and PHD finger-containing protein 2	Protein A/G purified from cell culture supernatant.
WM-REA4337	Anti-Human BRD4 Antibody (SAA2122)	Mouse	Monoclonal	Human	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	BRD4, HUNK1, Bromodomain-containing protein 4, Protein HUNK1	Protein A/G purified from cell culture supernatant.
WM-REA4338	Anti-Human ANAPC2 Antibody (SAA2123)	Mouse	Monoclonal	Human	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ANAPC2, anaphase promoting complex subunit 2	Protein A/G purified from cell culture supernatant.
WM-REA4339	Anti-Human ANAPC2 Antibody (SAA2124)	Mouse	Monoclonal	Human	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ANAPC2, anaphase promoting complex subunit 2	Protein A/G purified from cell culture supernatant.
WM-REA4340	Anti-Human ANKZF1 Antibody (SAA2125)	Mouse	Monoclonal	Human	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ANKZF1, ZNF744, Ankyrin repeat and zinc finger domain containing 1, Ankyrin repeat and zinc finger domain-containing protein 1, Zinc finger protein 744	Protein A/G purified from cell culture supernatant.

WM-REA4341	Anti-Human ANKZF1 Antibody (SAA2126)	Mouse	Monoclonal	Human	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ANKZF1, ZNF744, Ankyrin repeat and zinc finger domain containing 1, Ankyrin repeat and zinc finger domain-containing protein 1, Zinc finger protein 744	Protein A/G purified from cell culture supernatant.
WM-REA4342	Anti-Human ARID3A Antibody (SAA2127)	Mouse	Monoclonal	Human	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ARID3A, DRIL1, DRIL3, DRX, E2FBP1, AT rich interactive domain 3A (BRIGHT-like), ARID domain-containing protein 3A, B-cell regulator of IgH transcription, Bright, Dead ringer-like protein 1, E2F-binding protein 1	Protein A/G purified from cell culture supernatant.
WM-REA4343	Anti-Human ARID3A Antibody (SAA2128)	Mouse	Monoclonal	Human	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ARID3A, DRIL1, DRIL3, DRX, E2FBP1, AT rich interactive domain 3A (BRIGHT-like), ARID domain-containing protein 3A, B-cell regulator of IgH transcription, Bright, Dead ringer-like protein 1, E2F-binding protein 1	Protein A/G purified from cell culture supernatant.

WM-REA4344	Anti-Human CBX1 Antibody (SAA2129)	Mouse	Monoclonal	Human	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CBX1, CBX, Chromobox protein homolog 1, HP1Hsbeta, Heterochromatin protein 1 homolog beta, HP1 beta, Heterochromatin protein p25, M31, Modifier 1 protein, n25beta	Protein A/G purified from cell culture supernatant.
WM-REA4345	Anti-Human CBX2 Antibody (SAA2130)	Mouse	Monoclonal	Human	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CBX2, Chromobox protein homolog 2	Protein A/G purified from cell culture supernatant.
WM-REA4346	Anti-Human CBX3 Antibody (SAA2131)	Mouse	Monoclonal	Human	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CBX3, Chromobox protein homolog 3, HECH, Heterochromatin protein 1 homolog gamma, HP1 gamma, Modifier 2 protein	Protein A/G purified from cell culture supernatant.
WM-REA4347	Anti-Human CBX3 Antibody (P003)	Mouse	Monoclonal	Human	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CBX3, Chromobox protein homolog 3, HECH, Heterochromatin protein 1 homolog gamma, HP1 gamma, Modifier 2 protein	Protein A/G purified from cell culture supernatant.
WM-REA4348	Anti-Human CBX5 Antibody (P001)	Mouse	Monoclonal	Human	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CBX5, HP1A, Chromobox protein homolog 5, Antigen p25, Heterochromatin protein 1 homolog alpha, HP1 alpha	Protein A/G purified from cell culture supernatant.
WM-REA4349	Anti-Human CBX4 Antibody (P004)	Mouse	Monoclonal	Human	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CBX4, E3 SUMO-protein ligase CBX4, Chromobox protein homolog 4, Polycomb 2 homolog, Pc2, hPc2	Protein A/G purified from cell culture supernatant.

WM-REA4350	Anti-Human SIRT5 Antibody (SAA2132)	Mouse	Monoclonal	Human	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SIRT5, SIR2L5, NAD-dependent protein deacylase sirtuin-5, mitochondrial, Regulatory protein SIR2 homolog 5, SIR2-like protein 5	Protein A/G purified from cell culture supernatant.
WM-REA4351	Anti-Human BAX Antibody (3C10)	Mouse	Monoclonal	Human	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	BAX, BCL2L4, Apoptosis regulator 4	Protein A/G purified from cell culture supernatant.
WM-REA4352	Anti-Human BAX Antibody (2D9)	Mouse	Monoclonal	Human	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	BAX, BCL2L4, Apoptosis regulator 4	Protein A/G purified from cell culture supernatant.
WM-REA4353	Anti-Human BAX Nanobody (SAA2133)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	BAX, BCL2L4, Apoptosis regulator 4	Purified by Nickel column.
WM-REA4354	Anti-FMDV Genome polyprotein Antibody (3B3A5)	Mouse	Monoclonal	Foot-and-mouth disease virus Asia 1	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Genome polyprotein, Protein 3B of 3ABC polyprotein	Protein A/G purified from cell culture supernatant.
WM-REA4355	Anti-Morphine Antibody (6G1)	Mouse	Monoclonal		IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Morphine	Protein A/G purified from cell culture supernatant.
WM-REA4356	Anti-Morphine Antibody (3K11)	Mouse	Monoclonal		IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Morphine	Protein A/G purified from cell culture supernatant.
WM-REA4357	Anti-METH/MDMA Antibody (2F11)	Mouse	Monoclonal		IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	METH, MethamphetamineM DMA, Ecstasy, 3, 4-methylenedioxymethamphetamine	Protein A/G purified from cell culture supernatant.
WM-REA4358	Anti-Cocaine/Benzoyllecgonine Antibody (K1-1)	Mouse	Monoclonal		IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Cocaine, Benzoylmethylecgonine	Protein A/G purified from cell culture supernatant.

WM-REA4359	Anti-Cocaine/Benzoylecgonine Antibody (SAA2134)	Mouse	Monoclonal		IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Cocaine, Benzoylmethylecgonine	Protein A/G purified from cell culture supernatant.
WM-REA4360	Anti-Cocaine/Benzoylecgonine Antibody (15A10)	Mouse	Monoclonal		IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Cocaine, Benzoylmethylecgonine	Protein A/G purified from cell culture supernatant.
WM-REA4361	Anti-delta9-THC/Dronabinol Antibody (SAA2135)	Mouse	Monoclonal		IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	delta9-tetrahydrocannabinol, Delta(9)-tetrahydrocannabinol, delta9-THC, Dronabinol	Protein A/G purified from cell culture supernatant.
WM-REA4362	Anti-Human CD16/FcγR3 Nanobody (SAA2149)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Low affinity immunoglobulin gamma Fc region receptor III-B, Fc-gamma RIII-beta, CD16-I, Fc-gamma RIII, Fc-gamma RIIIb, FcR-10, IgG Fc receptor III-1, CD16b, FCGR3B, CD16B, FCG3, FCGR3, IGFR3, Low affinity immunoglobulin gamma Fc region receptor III-A, IgG Fc receptor III-A, CD16-II, CD16a antigen, Fc-gamma RIII-alpha, Fc-gamma RIII, Fc-gamma RIIIa, FcR-10, IgG Fc receptor III-2, CD16a, FCGR3A, CD16A, FCG3, FCGR3, IGFR3	Purified by Nickel column.

WM-REA4363	Anti-Human CD32/FcγR2 Nanobody (SAA2150)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Low affinity immunoglobulin gamma Fc region receptor II-a, IgG Fc receptor II-a, CDw32, Fc-gamma RII-a, Fc-gamma-RIIa, FcRII-a, CD32, FCGR2A, CD32, FCG2, FCGR2A1, IGFR2	Purified by Nickel column.
WM-REA4364	Anti-Human CD89/FCAR1 Nanobody (SAA2151)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Immunoglobulin alpha Fc receptor, IgA Fc receptor, CD89, FCAR, CD89	Purified by Nickel column.
WM-REA4365	Anti-Human CD64/FCGR1A Nanobody (SAA2152)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	High affinity immunoglobulin gamma Fc receptor I, IgG Fc receptor I, Fc-gamma RI, FcRI, Fc-gamma RIA, FcγRIa, CD64, FCGR1A, FCG1, FCGR1, IGFR1	Purified by Nickel column.
WM-REA4366	Anti-Human MAPT/Tau/PHF-tau Nanobody (2C5)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Microtubule-associated protein tau, Neurofibrillary tangle protein, Paired helical filament-tau, PHF-tau, MAPT, MAPTL, MTBT1, TAU	Purified by Nickel column.

WM-REA4367	Anti-Human MAPT/Tau/PHF-tau Nanobody (SAA2138)	Alpaca	Monoclonal	Human	VHH- 8His- Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Microtubule- associated protein tau, Neurofibrillary tangle protein, Paired helical filament-tau, PHF-tau, MAPT, MAPTL, MTBT1, TAU	Purified by Nickel column.
WM-REA4368	InVivoMAb Anti- Fluorescein & mCD3e Bispecific Antibody (Iv0233)	Mouse	Monoclonal	Mouse	IgG	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Bispecific, T-cell surface glycoprotein CD3 epsilon chain, T- cell surface antigen T3/Leu-4 epsilon chain, CD3e, Cd3e, Fluorescein, Diresorcinolphthalein, Tetraoxyphthalopheno ne anhydride	Protein A/G purified from cell culture supernatant.
WM-REA4369	InVivoMAb Anti- Fluorescein & mPD-L1 Bispecific Antibody (Iv0234)	Mouse	Monoclonal	Mouse	IgG	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Bispecific, Programmed cell death 1 ligand 1, PD- L1, PDCD1 ligand 1, Programmed death ligand 1, B7 homolog 1, B7-H1, CD274, Cd274, B7h1, Pdcd1l1, Pdcd1lg1, Pdl1, Fluorescein, Diresorcinolphthalein, Tetraoxyphthalopheno ne anhydride	Protein A/G purified from cell culture supernatant.

WM-REA4370	InVivoMAb Anti-Fluorescein & mCD47 Bispecific Antibody (Iv0235)	Mouse	Monoclonal	Mouse	IgG	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Bispecific, Leukocyte surface antigen CD47, Integrin-associated protein, IAP, CD47, Cd47, Fluorescein, Diresorcinolphthalein, Tetraoxypthalophenone anhydride	Protein A/G purified from cell culture supernatant.
WM-REA4371	InVivoMAb Anti-Human/Mouse CD274/PD-L1/B7-H1 Antibody (PRO304397)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Programmed cell death 1 ligand 1, PD-L1, PDCD1 ligand 1, Programmed death ligand 1, hPD-L1, B7 homolog 1, B7-H1, CD274, CD274, B7H1, PDCD1L1, PDCD1LG1, PDL1	Protein A/G purified from cell culture supernatant.
WM-REA4372	InVivoMAb Anti-Human ApoC3 Antibody (Iv0249)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Apolipoprotein C-III, Apo-CIII, ApoC-III, Apolipoprotein C3, APOC3	Protein A/G purified from cell culture supernatant.

WM-REA4373	InVivoMAb Anti-Human ALK-1 & VEGF Bispecific Antibody (lv0250)	Human	Monoclonal	Human	IgG	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Bispecific, Serine/threonine-protein kinase receptor R3, SKR3, 2.7.11.30, Activin receptor-like kinase 1, ALK-1, TGF- β superfamily receptor type I, TSR-I, ACVRL1, ACVRLK1, ALK1, Vascular endothelial growth factor A, long form, L-VEGF, Vascular permeability factor, VPF, N-VEGF, VEGFA, VEGFA, VEGF	Protein A/G purified from cell culture supernatant.
WM-REA4374	InVivoMAb Anti-Mouse Gal-3/Galectin-3 Antibody (TB001)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Galectin-3, Gal-3, 35 kDa lectin, Carbohydrate-binding protein 35, CBP 35, Galactose-specific lectin 3, Galactoside-binding protein, GALBP, IgE-binding protein, L-31, Laminin-binding protein, Lectin L-29, Mac-2 antigen, LGALS3, MAC2	Protein A/G purified from cell culture supernatant.

WM-REA4375	InVivoMAb Anti-Human F8/Coagulation factor VIII Antibody (3E6#)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Coagulation factor VIII, Antihemophilic factor, AHF, Procoagulant component, Factor VIIIa heavy chain, 200 kDa isoform, Factor VIIIa heavy chain, 92 kDa isoform, Factor VIII B chain, Factor VIIIa light chain, F8, F8C	Protein A/G purified from cell culture supernatant.
WM-REA4376	InVivoMAb Anti-Human F8/Coagulation factor VIII Antibody (G99)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Coagulation factor VIII, Antihemophilic factor, AHF, Procoagulant component, Factor VIIIa heavy chain, 200 kDa isoform, Factor VIIIa heavy chain, 92 kDa isoform, Factor VIII B chain, Factor VIIIa light chain, F8, F8C	Protein A/G purified from cell culture supernatant.
WM-REA4377	InVivoMAb Anti-Mouse TIGIT Antibody (10A7)	Mouse	Monoclonal	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	T-cell immunoreceptor with Ig and ITIM domains, V-set and transmembrane domain-containing protein 3, Tigit, Vstm3	Protein A/G purified from cell culture supernatant.
WM-REA4378	InVivoMAb Anti-HCMV/HHV5 gB Neutralizing Antibody (Ab3-25)	Human	Monoclonal	Human cytomegalovirus (strain Towne) (HHV-5) (Human herpesvirus 5)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Envelope glycoprotein B, gB, gB, UL55	Protein A/G purified from cell culture supernatant.

WM-REA4379	InVivoMAb Anti-HCMV/HHV5 gB Neutralizing Antibody (1G2)	Human	Monoclonal	Human cytomegalovirus (strain Towne) (HHV-5) (Human herpesvirus 5)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Envelope glycoprotein B, gB, gB, UL55	Protein A/G purified from cell culture supernatant.
WM-REA4380	Anti-Ochratoxin A Antibody (9C9)	Mouse	Monoclonal		IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	N-[(3R)-(5-Chloro-8-hydroxy-3-methyl-1-oxo-7-isochromanyl)carbonyl]-L-phenylalanine, OCA	Protein A/G purified from cell culture supernatant.
WM-REA4381	Anti-Human MICA Antibody (13A9)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	MHC class I polypeptide-related sequence A, MIC-A, MICA, PERB11.1	Protein A/G purified from cell culture supernatant.
WM-REA4382	Anti-Rat SLC2A5 Antibody (SAA2153)	Mouse	Monoclonal	Rat, Bovine	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Solute carrier family 2, facilitated glucose transporter member 5, Fructose transporter, Glucose transporter type 5, small intestine, GLUT-5, SLC2A5, GLUT5	Protein A/G purified from cell culture supernatant.

WM-REA4383	Anti-Human Di-acetylated histone H4/H4K5acK8ac Antibody (2A7D9)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	3.38 mg/ml	>95% as determined by SDS-PAGE	Histone H4, H4C1, H4/A, H4FA, HIST1H4A, H4C2, H4/I, H4FI, HIST1H4B, H4C3, H4/G, H4FG, HIST1H4C, H4C4, H4/B, H4FB, HIST1H4D, H4C5, H4/J, H4FJ, HIST1H4E, H4C6, H4/C, H4FC, HIST1H4F, H4C8, H4/H, H4FH, HIST1H4H, H4C9, H4/M, H4FM, HIST1H4I, H4C11, H4/E, H4FE, HIST1H4J, H4C12, H4/D, H4FD, HIST1H4K, H4C13, H4/K, H4FK, HIST1H4L, H4C14, H4/N, H4F2, H4FN, HIST2H4, HIST2H4A, H4C15, H4/O, H4FO, HIST2H4B, H4C16, H4-16, HIST4H4	Protein A/G purified from cell culture supernatant.
WM-REA4384	Anti-Trypanosoma cruzi TS/Trans-sialidase Antibody (13G9)	Human	Monoclonal	Trypanosoma cruzi	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Trans-sialidase	Protein A/G purified from cell culture supernatant.
WM-REA4385	Anti-Toxoplasma gondii SAG1/Major surface antigen p30 Antibody (SAA2154)	Human	Monoclonal	Toxoplasma gondii	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Major surface antigen p30	Protein A/G purified from cell culture supernatant.
WM-REA4386	Anti-Human WNT2 Antibody (SAA2155)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Protein Wnt-2, Int-1-like protein 1, Int-1-related protein, IRP, WNT2, INT1L1, IRP	Protein A/G purified from cell culture supernatant.

WM-REA4387	Anti-Human WNT2 Antibody (SAA2156)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Protein Wnt-2, Int-1-like protein 1, Int-1-related protein, IRP, WNT2, INT1L1, IRP	Protein A/G purified from cell culture supernatant.
WM-REA4388	Anti-Human F9/Factor IX Antibody (10C12)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Coagulation factor IX, 3.4.21.22, Christmas factor, Plasma thromboplastin component, PTC, Coagulation factor IXa light chain, Coagulation factor IXa heavy chain, F9	Protein A/G purified from cell culture supernatant.
WM-REA4389	Anti-SARS-CoV-2 NP/Nucleoprotein Antibody (SAA2158)	Human	Monoclonal	SARS-CoV-2 (2019-nCoV)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Nucleoprotein, N, Nucleocapsid protein, NC, Protein N, N, SARS-CoV-2 (2019-nCoV)	Protein A/G purified from cell culture supernatant.
WM-REA4390	Anti-SARS-CoV-2 NP/Nucleoprotein Antibody (SAA2159)	Human	Monoclonal	SARS-CoV-2 (2019-nCoV)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Nucleoprotein, N, Nucleocapsid protein, NC, Protein N, N, SARS-CoV-2 (2019-nCoV)	Protein A/G purified from cell culture supernatant.
WM-REA4391	Anti-Human NDC80/HEC1 Antibody (9G3)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Kinetochore protein NDC80 homolog, Highly expressed in cancer protein, Kinetochore protein Hec1, HsHec1, Kinetochore-associated protein 2, Retinoblastoma-associated protein HEC, NDC80, HEC, HEC1, KNTC2	Protein A/G purified from cell culture supernatant.

WM-REA4392	Anti-Human CENPC Antibody (SAA2160)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Centromere protein C, CENP-C, Centromere autoantigen C, Centromere protein C 1, CENP-C 1, Interphase centromere complex protein 7, CENPC, CENPC1, ICEN7	Protein A/G purified from cell culture supernatant.
WM-REA4393	Anti-Human MAD2L1/MAD2 Antibody (SAA2161)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Mitotic spindle assembly checkpoint protein MAD2A, HsMAD2, Mitotic arrest deficient 2-like protein 1, MAD2-like protein 1, MAD2L1, MAD2	Protein A/G purified from cell culture supernatant.
WM-REA4394	Anti-FMC63 scFv Monoclonal Antibody (SAA2162)	Rabbit	Monoclonal		IgG	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	B-lymphocyte antigen CD19, B-lymphocyte surface antigen B4, Differentiation antigen CD19, T-cell surface antigen Leu-12, CD19, CD19, Anti-FMC63	Protein A/G purified from cell culture supernatant.
WM-REA4395	Anti-Mycobacterium tuberculosis katG Antibody (SAA2165)	Human	Monoclonal	Mycobacterium tuberculosis (strain ATCC 25618 / H37Rv)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Catalase-peroxidase, CP, 1.11.1.21, Peroxidase/catalase, katG, Rv1908c, MTCY180.10	Protein A/G purified from cell culture supernatant.

WM-REA4396	Anti-Mycobacterium tuberculosis groES Antibody (SAA2166)	Human	Monoclonal	Mycobacterium tuberculosis (strain ATCC 25618 / H37Rv)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Co-chaperonin GroES, 10 kDa antigen, 10 kDa chaperonin, BCG-A heat shock protein, Chaperonin-10, Cpn10, groES, cpn10, groS, mopB, Rv3418c, MTCY78.11	Protein A/G purified from cell culture supernatant.
WM-REA4397	Anti-Mycobacterium tuberculosis pstS1 Antibody (SAA2167)	Human	Monoclonal	Mycobacterium tuberculosis (strain ATCC 25618 / H37Rv)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Phosphate-binding protein PstS 1, PBP 1, PhoS1, PstS-1, 38-kDa glycolipoprotein, 38-kDa lipoprotein, P38, Antigen Ag78, Protein antigen B, Pab, pstS1, phoS1, Rv0934, MTCY08D9.05c	Protein A/G purified from cell culture supernatant.
WM-REA4398	Anti-Mycobacterium tuberculosis pstS1 Antibody (SAA2168)	Human	Monoclonal	Mycobacterium tuberculosis (strain ATCC 25618 / H37Rv)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Phosphate-binding protein PstS 1, PBP 1, PhoS1, PstS-1, 38-kDa glycolipoprotein, 38-kDa lipoprotein, P38, Antigen Ag78, Protein antigen B, Pab, pstS1, phoS1, Rv0934, MTCY08D9.05c	Protein A/G purified from cell culture supernatant.
WM-REA4399	Anti-Mycobacterium tuberculosis sodB Antibody (SAA2171)	Human	Monoclonal	Mycobacterium tuberculosis (strain ATCC 25618 / H37Rv)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Superoxide dismutase [Fe], 1.15.1.1, sodB, sod, sodA, Rv3846, MTCY01A6.22c	Protein A/G purified from cell culture supernatant.

WM-REA4400	Anti-Mycobacterium tuberculosis esxA/ESAT-6 Antibody (SAA2172)	Human	Monoclonal	Mycobacterium tuberculosis (strain ATCC 25618 / H37Rv)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	6 kDa early secretory antigenic target, ESAT-6, esxA, esaT6, Rv3875, MTV027.10	Protein A/G purified from cell culture supernatant.
WM-REA4401	Anti-Mycobacterium tuberculosis esxA/ESAT-6 Antibody (SAA2173)	Human	Monoclonal	Mycobacterium tuberculosis (strain ATCC 25618 / H37Rv)	IgG1	0.01M PBS, pH 7.4.	0.25 mg/ml	>95% as determined by SDS-PAGE	6 kDa early secretory antigenic target, ESAT-6, esxA, esaT6, Rv3875, MTV027.10	Protein A/G purified from cell culture supernatant.
WM-REA4402	Anti-Mycobacterium tuberculosis esxA/ESAT-6 Antibody (TA005)	Human	Monoclonal	Mycobacterium tuberculosis (strain ATCC 25618 / H37Rv)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	6 kDa early secretory antigenic target, ESAT-6, esxA, esaT6, Rv3875, MTV027.10	Protein A/G purified from cell culture supernatant.
WM-REA4403	Anti-Mycobacterium tuberculosis esxA/ESAT-6 Antibody (TA006)	Human	Monoclonal	Mycobacterium tuberculosis (strain ATCC 25618 / H37Rv)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	6 kDa early secretory antigenic target, ESAT-6, esxA, esaT6, Rv3875, MTV027.10	Protein A/G purified from cell culture supernatant.
WM-REA4404	Anti-Mycobacterium tuberculosis icl1/Isocitrate lyase 1 Antibody (SAA2176)	Human	Monoclonal	Mycobacterium tuberculosis (strain ATCC 35801 / TMC 107 / Erdman), Mycobacterium tuberculosis (strain CDC 1551 / Oshkosh), Mycobacterium tuberculosis (strain ATCC 25618 / H37Rv)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Isocitrate lyase 1, ICL1, 4.1.3.1, Isocitrase, Isocitratase, Methylisocitrate lyase, MICA, 4.1.3.30, icl1, ERDMAN_0512, Q643_00485, MT0483, Rv0467, MTV038.11	Protein A/G purified from cell culture supernatant.
WM-REA4405	Anti-Human CD31/PECAM1 Antibody (SAA2178)	Mouse	Monoclonal	Human	VHH-mFc (IgG2a)	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Platelet endothelial cell adhesion molecule, PECAM-1, EndoCAM, GPIIA', PECA1, CD31, PECAM1	Protein A/G purified from cell culture supernatant.

WM-REA4406	Anti-Human CD31/PECAM1 Antibody (SAA2179)	Mouse	Monoclonal	Human	VHH-mFc (IgG2a)	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Platelet endothelial cell adhesion molecule, PECAM-1, EndoCAM, GPIIA', PECA1, CD31, PECAM1	Protein A/G purified from cell culture supernatant.
WM-REA4407	Anti-Human BRAF/B-Raf (V600E) Antibody (SAA2181)	Rabbit	Monoclonal	Human	IgG, kappa	0.01M PBS, pH 7.4.	0.63 mg/ml	>95% as determined by SDS-PAGE	BRAF1, RAFB1, Proto-oncogene B-Raf, BRAF, v-Raf murine sarcoma viral oncogene homolog B1, p94, Serine/threonine-protein kinase B-raf	Protein A/G purified from cell culture supernatant.
WM-REA4408	Anti-SARS-CoV-2 RBD Nanobody (VHH-72)	Alpaca	Monoclonal	SARS-CoV-2 (2019-nCoV)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Receptor-Binding Domain, RBD, Spike glycoprotein, S glycoprotein, E2, Peplomer protein, Spike protein S1, S Receptor-Binding Domain, RBD, Spike glycoprotein, S glycoprotein, E2, Peplomer protein, Spike protein S1, S	Purified by Nickel column.
WM-REA4409	Anti-SARS-CoV-2 RBD Nanobody (H11-D4)	Alpaca	Monoclonal	SARS-CoV-2 (2019-nCoV)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Receptor-Binding Domain, RBD, Spike glycoprotein, S glycoprotein, E2, Peplomer protein, Spike protein S1, S	Purified by Nickel column.
WM-REA4410	Anti-SARS-CoV-2 RBD Nanobody (H11-H4)	Alpaca	Monoclonal	SARS-CoV-2 (2019-nCoV)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Receptor-Binding Domain, RBD, Spike glycoprotein, S glycoprotein, E2, Peplomer protein, Spike protein S1, S	Purified by Nickel column.

WM-REA4411	Anti-Human CD85k/LILRB4 Antibody (h128-3)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Leukocyte immunoglobulin-like receptor subfamily B member 4, B4, CD85 antigen-like family member K, Immunoglobulin-like transcript 3, ILT-3, Leukocyte immunoglobulin-like receptor 5, LIR-5, Monocyte inhibitory receptor HM18, CD85k, LILRB4, ILT3, LIR5	Protein A/G purified from cell culture supernatant.
WM-REA4412	InVivoMAb Anti-Human WNT2 Antibody (lv0251)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Protein Wnt-2, Int-1-like protein 1, Int-1-related protein, IRP, WNT2, INT1L1, IRP	Protein A/G purified from cell culture supernatant.
WM-REA4413	InVivoMAb Anti-Human WNT2 Antibody (lv0252)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Protein Wnt-2, Int-1-like protein 1, Int-1-related protein, IRP, WNT2, INT1L1, IRP	Protein A/G purified from cell culture supernatant.
WM-REA4414	InVivoMAb Anti-Chikungunya Virus/CHIKV VLP Antibody (m242)	Human	Monoclonal	Chikungunya virus (strain S27-African prototype) (CHIKV), Chikungunya virus (CHIKV), Chikungunya virus (strain 37997) (CHIKV)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Structural polyprotein, p130, Capsid protein, 3.4.21.90, Coat protein, C, Precursor of protein E3/E2, p62, pE2, Assembly protein E3, Spike glycoprotein E2, E2 envelope glycoprotein, 6K protein, Spike glycoprotein E1, E1 envelope glycoprotein	Protein A/G purified from cell culture supernatant.

WM-REA4415	InVivoMAb Anti-Human TSG101 Antibody (Iv0253)	Human	Monoclonal	Human	IgG	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Tumor susceptibility gene 101 protein, ESCRT-I complex subunit TSG101, TSG101	Protein A/G purified from cell culture supernatant.
WM-REA4416	InVivoMAb Anti-Human TSG101 Antibody (Iv0254)	Human	Monoclonal	Human	IgG	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Tumor susceptibility gene 101 protein, ESCRT-I complex subunit TSG101, TSG101	Protein A/G purified from cell culture supernatant.
WM-REA4417	InVivoMAb Anti-Mouse CD254/RANKL Antibody (7C6)	Mouse	Monoclonal	Mouse	VHH-mFc	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Tumor necrosis factor ligand superfamily member 11, Osteoclast differentiation factor, ODF, Osteoprotegerin ligand, OPGL, Receptor activator of nuclear factor kappa-B ligand, RANKL, TNF-related activation-induced cytokine, TRANCE, CD254, Tumor necrosis factor ligand superfamily member 11, membrane form, Tumor necrosis factor ligand superfamily member 11, soluble form, Tnfsf11, Opgl, Rankl, Trance	Protein A/G purified from cell culture supernatant.

WM-REA4418	InVivoMAb Anti-Mouse CD198/CCR8 Antibody (Iv0255)	Mouse	Monoclonal	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	C-C chemokine receptor type 8, C-C CKR-8, CC-CKR-8, CCR8, CDw198, Ccr8, Cmkbr8, Ter1	Protein A/G purified from cell culture supernatant.
WM-REA4419	InVivoMAb Anti-Rat CD198/CCR8 Antibody (Iv0256)	Mouse	Monoclonal	Rat	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	C-C motif chemokine receptor 8, Ccr8	Protein A/G purified from cell culture supernatant.
WM-REA4420	InVivoMAb Anti-Mouse MSLN/Mesothelin Antibody (Ab237)	Mouse	Monoclonal	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Mesothelin, Pre-pro-megakaryocyte-potentiating factor, Megakaryocyte-potentiating factor, MPF, Mesothelin, cleaved form, Msln, Mes, Mpf	Protein A/G purified from cell culture supernatant.
WM-REA4421	InVivoMAb Anti-Mouse VTCN1/B7-H4 Antibody (Iv0257)	Mouse	Monoclonal	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	V-set domain containing T-cell activation inhibitor 1, B7 homolog 4, B7-H4, Immune costimulatory protein B7-H4, Protein B7S1, T cell costimulatory molecule B7x, Vtcn1, B7h4	Protein A/G purified from cell culture supernatant.
WM-REA4422	InVivoMAb Anti-SARS-CoV-2 NP/Nucleoprotein Antibody (CR3009)	Human	Monoclonal	SARS-CoV-2	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Nucleoprotein, N, Nucleocapsid protein, NC, Protein N, N Protein, SARS-CoV-2	Protein A/G purified from cell culture supernatant.
WM-REA4423	InVivoMAb Anti-SARS-CoV NP/Nucleoprotein Antibody (CR3018)	Human	Monoclonal	Severe acute respiratory syndrome coronavirus (SARS-CoV)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Nucleoprotein, N, Nucleocapsid protein, NC, Protein N, N Protein, SARS-CoV	Protein A/G purified from cell culture supernatant.

WM-REA4424	InVivoMAb Anti-SARS-CoV S/Spike glycoprotein Antibody (80R)	Human	Monoclonal	Severe acute respiratory syndrome coronavirus (SARS-CoV)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S glycoprotein, E2, Peplomer protein, Spike protein S1, Spike protein S2, Spike protein S2', S, 2	Protein A/G purified from cell culture supernatant.
WM-REA4425	InVivoMAb Anti-HAV Capsid protein VP2 Antibody (R10)	Human	Monoclonal	Human hepatitis A virus genotype IB (isolate HM175) (HHAV) (Human hepatitis A virus (isolate Human/Australia/HM175/1976))	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Genome polyprotein, Capsid protein VP2, P1B, Virion protein 2	Protein A/G purified from cell culture supernatant.
WM-REA4426	InVivoMAb Anti-Mouse SIRPA Antibody (lv0258)	Rat	Monoclonal	Mouse	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Tyrosine-protein phosphatase non-receptor type substrate 1, SHP substrate 1, SHPS-1, Brain Ig-like molecule with tyrosine-based activation motifs, Bit, CD172 antigen-like family member A, Inhibitory receptor SHPS-1, MyD-1 antigen, Signal-regulatory protein alpha-1, Sirp-alpha-1, mSIRP-alpha1, p84, CD172a, Sirpa, Bit, Myd1, Ptpns1, Shps1, Sirp	Protein A/G purified from cell culture supernatant.



WM-REA4427	InVivoMAb Anti-Mouse SIRPA Antibody (lv0259)	Mouse	Monoclonal	Mouse	IgG1 (D265A)	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Tyrosine-protein phosphatase non- receptor type substrate 1, SHP substrate 1, SHPS-1, Brain Ig-like molecule with tyrosine-based activation motifs, Bit, CD172 antigen-like family member A, Inhibitory receptor SHPS-1, MyD-1 antigen, Signal- regulatory protein alpha-1, Sirp-alpha-1, mSIRP-alpha1, p84, CD172a, Sirpa, Bit, Myd1, Ptpns1, Shps1, Sirp	Protein A/G purified from cell culture supernatant.
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WM-REA4428	InVivoMAb Anti-Mouse SIRPA Antibody (Ab25)	Mouse	Monoclonal	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Tyrosine-protein phosphatase non-receptor type substrate 1, SHP substrate 1, SHPS-1, Brain Ig-like molecule with tyrosine-based activation motifs, Bit, CD172 antigen-like family member A, Inhibitory receptor SHPS-1, MyD-1 antigen, Signal-regulatory protein alpha-1, Sirp-alpha-1, mSIRP-alpha1, p84, CD172a, Sirpa, Bit, Myd1, Ptpns1, Shps1, Sirp	Protein A/G purified from cell culture supernatant.
WM-REA4429	InVivoMAb Anti-HCV NS1/gp68/gp70/E2 Antibody (HC84.26)	Human	Monoclonal	Hepatitis C virus genotype 1a (isolate H77) (HCV)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Genome polyprotein, Envelope glycoprotein E2, NS1, gp68, gp70	Protein A/G purified from cell culture supernatant.
WM-REA4430	InVivoMAb Anti-HCV NS1/gp68/gp70/E2 Antibody (HC84.22)	Human	Monoclonal	Hepatitis C virus genotype 1a (isolate H77) (HCV)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Genome polyprotein, Envelope glycoprotein E2, NS1, gp68, gp70	Protein A/G purified from cell culture supernatant.
WM-REA4431	InVivoMAb Anti-HCV NS1/gp68/gp70/E2 Antibody (HC33.1)	Human	Monoclonal	Hepatitis C virus genotype 1a (isolate H77) (HCV)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Genome polyprotein, Envelope glycoprotein E2, NS1, gp68, gp70	Protein A/G purified from cell culture supernatant.
WM-REA4432	InVivoMAb Anti-HCV NS1/gp68/gp70/E2 Antibody (HCV1)	Human	Monoclonal	Hepatitis C virus genotype 1a (isolate H77) (HCV)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Genome polyprotein, Envelope glycoprotein E2, NS1, gp68, gp70	Protein A/G purified from cell culture supernatant.

WM-REA4433	InVivoMAb Anti-HCV NS1/gp68/gp70/E2 Antibody (AP33)	Human	Monoclonal	Hepatitis C virus genotype 1a (isolate H77) (HCV)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Genome polyprotein, Envelope glycoprotein E2, NS1, gp68, gp70	Protein A/G purified from cell culture supernatant.
WM-REA4434	InVivoMAb Anti-HCV E1 & E2 Complex Antibody (AR4A)	Human	Monoclonal	Hepatitis C virus genotype 1a (isolate H77) (HCV)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Genome polyprotein, Envelope glycoprotein E1, gp32, gp35, Envelope glycoprotein E2, NS1, gp68, gp70	Protein A/G purified from cell culture supernatant.
WM-REA4435	InVivoMAb Anti-HCV E1 & E2 Complex Antibody (AR5A)	Human	Monoclonal	Hepatitis C virus genotype 1a (isolate H77) (HCV)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Genome polyprotein, Envelope glycoprotein E1, gp32, gp35, Envelope glycoprotein E2, NS1, gp68, gp70	Protein A/G purified from cell culture supernatant.
WM-REA4436	InVivoMAb Anti-HCV E1 & E2 Antibody (HC33.4)	Human	Monoclonal	Hepatitis C virus genotype 1a (isolate H77) (HCV)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Genome polyprotein, Envelope glycoprotein E1, gp32, gp35, Envelope glycoprotein E2, NS1, gp68, gp70	Protein A/G purified from cell culture supernatant.
WM-REA4437	InVivoMAb Anti-Influenza A virus (H3N2) HA/Hemagglutinin Broadly Neutralizing Antibody (F045-092)	Human	Monoclonal	Influenza A virus (A/Singapore/H2011.447/2011(H3N2)) (R9U684), Influenza A virus (strain A/Victoria/3/1975 H3N2) (P03435), Influenza A virus (A/Victoria/361/2011(H3N2))	IgG1	0.01M PBS, pH 7.4.	2.82 mg/ml	>95% as determined by SDS-PAGE	Hemagglutinin, Hemagglutinin HA1 chain, Hemagglutinin HA2 chain, HA	Protein A/G purified from cell culture supernatant.

WM-REA4438	InVivoMAb Anti-Orthohantavirus puumalaense GP/Envelopment polyprotein Antibody (4G2)	Human	Monoclonal	Orthohantavirus puumalaense	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Envelopment polyprotein, M polyprotein, gpc	Protein A/G purified from cell culture supernatant.
WM-REA4439	InVivoMAb Anti-Nipah virus/NiV Glycoprotein G Antibody (SAA2190)	Human	Monoclonal	Nipah virus (NiV)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Glycoprotein, G	Protein A/G purified from cell culture supernatant.
WM-REA4440	InVivoMAb Anti-Nipah virus/NiV Glycoprotein G Antibody (SAA2191)	Human	Monoclonal	Nipah virus (NiV)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Glycoprotein G, G	Protein A/G purified from cell culture supernatant.
WM-REA4441	InVivoMAb Anti-Nipah virus/NiV Glycoprotein G Antibody (SAA2192)	Human	Monoclonal	Nipah virus (NiV)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Glycoprotein G, G	Protein A/G purified from cell culture supernatant.
WM-REA4442	InVivoMAb Anti-HCMV/HHV-5 gB/Envelope glycoprotein B Antibody (8F9)	Human	Monoclonal	Human cytomegalovirus (strain Towne) (HHV-5) (Human herpesvirus 5)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Envelope glycoprotein B, gB, gB, UL55	Protein A/G purified from cell culture supernatant.
WM-REA4443	InVivoMAb Anti-Hantaan virus Glycoprotein C/Gc Broad-Neutralizing Antibody (Iv0260)	Human	Monoclonal	Hantaan virus (HTNV), Puumala virus (PUUV), Dobrava-Belgrade virus (DOBV), Seoul virus (SEOV), Andes virus (ANDV), Sin Nombre virus (SNV)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Envelopment polyprotein, M polyprotein, Glycoprotein C, Gc, Glycoprotein G2, GP	Protein A/G purified from cell culture supernatant.

WM-REA4444	InVivoMAb Anti-Hantaan virus Glycoprotein C/Gc Broad-Neutralizing Antibody (Iv0261)	Human	Monoclonal	Hantaan virus (HTNV), Puumala virus (PUUV), Dobrava-Belgrade virus (DOBV), Seoul virus (SEOV), Andes virus (ANDV), Sin Nombre virus (SNV)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Envelopment polyprotein, M polyprotein, Glycoprotein C, Gc, Glycoprotein G2, GP	Protein A/G purified from cell culture supernatant.
WM-REA4445	Anti-Dupilumab Neutralizing Antibody (SAA2182)	Rabbit	Monoclonal		IgG	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE		Protein A/G purified from cell culture supernatant.
WM-REA4446	Anti-Dupilumab Neutralizing Antibody (SAA2183)	Rabbit	Monoclonal		IgG	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE		Protein A/G purified from cell culture supernatant.
WM-REA4447	Anti-Dupilumab Non-Neutralizing Antibody (SAA2184)	Rabbit	Monoclonal		IgG	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE		Protein A/G purified from cell culture supernatant.
WM-REA4448	Anti-Dupilumab Non-Neutralizing Antibody (SAA2185)	Rabbit	Monoclonal		IgG	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE		Protein A/G purified from cell culture supernatant.
WM-REA4449	Anti-ASFV p30 Antibody (SAA2186)	Mouse	Monoclonal	African swine fever virus (ASFV)	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE		Protein A/G purified from cell culture supernatant.
WM-REA4450	Anti-ASFV p30 Antibody (SAA2188)	Mouse	Monoclonal	African swine fever virus (ASFV)	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE		Protein A/G purified from cell culture supernatant.
WM-REA4451	Anti-ASFV p30 Antibody (SAA2189)	Mouse	Monoclonal	African swine fever virus (ASFV)	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE		Protein A/G purified from cell culture supernatant.
WM-REA4452	Anti-ASFV p30 Antibody (SAA2187)	Mouse	Monoclonal	African swine fever virus (ASFV)	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE		Protein A/G purified from cell culture supernatant.

WM-REA4453	Anti-Hantaan virus/HTNV GP Antibody (3G1)	Human	Monoclonal	Hantaan virus (strain 76-118) (Korean hemorrhagic fever virus)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE		Protein A/G purified from cell culture supernatant.
WM-REA4454	Anti-Hantaan virus/HTNV GP Antibody (A5)	Human	Monoclonal	Hantaan virus (strain 76-118) (Korean hemorrhagic fever virus)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE		Protein A/G purified from cell culture supernatant.
WM-REA4455	Anti-Human CD45/PTPRC Nanobody (2H5)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Receptor-type tyrosine-protein phosphatase C, 3.1.3.48, Leukocyte common antigen, L-CA, Lymphocyte antigen 5, Ly-5, T200, CD45, Ptprc, Ly-5	Protein A/G purified from cell culture supernatant.
WM-REA4456	Anti-Human CD45/PTPRC Nanobody (2H7)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Receptor-type tyrosine-protein phosphatase C, 3.1.3.48, Leukocyte common antigen, L-CA, Lymphocyte antigen 5, Ly-5, T200, CD45, Ptprc, Ly-5	Protein A/G purified from cell culture supernatant.
WM-REA4457	Anti-Human CASP3 Nanobody (VHH1)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Caspase-3, CPP-32, CPP32, CASP-3, SREBP cleavage activity 1, CASP3, Apopain, SCA-1, Cysteine protease CPP32, Protein Yama	Protein A/G purified from cell culture supernatant.

WM-REA4458	Anti-Human CASP3 Nanobody (VHH2)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Caspase-3, CPP-32, CPP32, CASP-3, SREBP cleavage activity 1, CASP3, Apopain, SCA-1, Cysteine protease CPP32, Protein Yama	Protein A/G purified from cell culture supernatant.
WM-REA4459	Anti-Human CD1d Nanobody (ID12)	Alpaca	Monoclonal	Human	VHH-VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CD1d, CD1D, Antigen-presenting glycoprotein CD1d, R3G1	Protein A/G purified from cell culture supernatant.
WM-REA4460	Anti-Human CD72 Nanobody (NbD4)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CD72, Lyb-2, B-cell differentiation antigen CD72	Protein A/G purified from cell culture supernatant.
WM-REA4461	Anti-Human GAL-7/Galectin-7 Nanobody (Nb216)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Galectin-7, PIG1, p53-induced gene 1 protein, HKL-14, PI7, Gal-7, LGALS7	Protein A/G purified from cell culture supernatant.
WM-REA4462	Anti-Human CD366/HAVCR2/TIM-3 Nanobody (R53)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	T-cell immunoglobulin mucin receptor 3, HAVcr-2, TIMD-3, T-cell membrane protein 3, HAVCR2, Hepatitis A virus cellular receptor 2, CD366, TIMD3, TIM-3, TIM3, T-cell immunoglobulin and mucin domain-containing protein 3	Protein A/G purified from cell culture supernatant.

WM-REA4463	Anti-Human CD337/NKp30 Nanobody (VHH2)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	NKp30, LY117, NCR3, 1C7, NK-p30, CD337, Natural cytotoxicity triggering receptor 3, Activating natural killer receptor p30, Natural killer cell p30-related protein
WM-REA4464	Anti-Human CD337/NKp30 Neutralizing Nanobody (VHH1)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	NKp30, LY117, NCR3, 1C7, NK-p30, CD337, Natural cytotoxicity triggering receptor 3, Activating natural killer receptor p30, Natural killer cell p30-related protein
WM-REA4465	Anti-Human CX3CR1 Nanobody (11H11)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CX3CR1, Beta chemokine receptor-like 1, Fractalkine receptor, CMK-BRL1, GPR13, CMKBRL1, CX3C chemokine receptor 1, V28, G-protein coupled receptor 13, C-X3-C CKR-1, CMK-BRL-1
WM-REA4466	Anti-Human LAG3 Nanobody (SAA2195)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	FDC, LAG3, Lymphocyte activation gene 3 protein, CD223, sLAG-3, LAG-3

WM-REA4467	Anti-Human CD276/B7-H3 Nanobody (SAA2193)	Alpaca	Monoclonal	Human	VHH-6His	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CD276, B7-H3, Costimulatory molecule, B7H3, 4Ig-B7-H3, B7 homolog 3, CD276 antigen	Protein A/G purified from cell culture supernatant.
WM-REA4468	Anti-HSV1/HHV-1 gD Nanobody (G44)	Alpaca	Monoclonal	Human herpes simplex virus 1 (strain F) (HHV-1) (Human herpes simplex virus 1) (Human herpes simplex virus 1)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Envelope glycoprotein D, gD, gD, US6	Protein A/G purified from cell culture supernatant.
WM-REA4469	Anti-HMPV Fusion glycoprotein F0 Nanobody (SAA2194)	Alpaca	Monoclonal	Human metapneumovirus (strain CAN97-83) (HMPV)	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Fusion glycoprotein F0, Protein F, Fusion glycoprotein F2, Fusion glycoprotein F1, F	Protein A/G purified from cell culture supernatant.
WM-REA4470	Anti-Human CD71/TFRC Nanobody (VHA3)	Alpaca	Monoclonal	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Transferrin receptor protein 1, TfR1, T9, Trfr, p90, CD71, TFRC, TfR, sTfR, TR	Protein A/G purified from cell culture supernatant.
WM-REA4471	Anti-Mouse IFN α Antibody (SAA2196)	Rat	Monoclonal	Mouse	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Interferon alpha-1, IFN-alpha-1, Ifna1, IFNA2, IFNA4, IFNA5, IFNA6	Protein A/G purified from cell culture supernatant.
WM-REA4472	Anti-3-FL/Lewis X antigen/SSEA-1 Antibody (H18A)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Alpha-(1, 3)-fucosyltransferase 4, 4-galactosyl-N-acetylglucosaminide 3-alpha-L-fucosyltransferase, 2.4.1.152, ELAM-1 ligand fucosyltransferase, Fucosyltransferase 4, Fucosyltransferase IV, Fuc-TIV, FucT-IV, Galactoside 3-L-fucosyltransferase, FUT4, ELFT, FCT3A	Protein A/G purified from cell culture supernatant.

WM-REA4473	Anti-Escherichia coli O157:H7 shiga toxin type 1B/stx1B Antibody (SAA2197)	Mouse	Monoclonal	Escherichia coli O157:H7	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Shiga toxin 1 B subunit, Shiga toxin 1 subunit B, stx1, stx1B, ECs_2973	Protein A/G purified from cell culture supernatant.
WM-REA4474	Anti-Rat ARC Nanobody (E5#)	Alpaca	Monoclonal	Rat	VHH-Avi-8His-Cys-tag	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Activity-regulated cytoskeleton-associated protein, Activity-regulated gene 3.1 protein, ARC/ARG3.1, Arg3.1, Arc	Purified by Nickel column.
WM-REA4475	Anti-HBV preS2 domain Antibody (F124)	Mouse	Monoclonal	Hepatitis B virus genotype D subtype ayw (isolate France/Tiollais /1979)(HBV-D)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Large envelope protein, L glycoprotein, L-HBsAg, LHB, Large S protein, Large surface antigen, S	Protein A/G purified from cell culture supernatant.
WM-REA4476	InVivoMAb Anti-SARS-CoV-2 RBD (KP.2) Neutralizing Antibody (Iv0262)	Human	Monoclonal	SARS-CoV-2 (2019-nCoV)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S glycoprotein, E2, Peplomer protein, RBD, Spike protein S1, Receptor-Binding Domain, RBD (KP.2)	Protein A/G purified from cell culture supernatant.
WM-REA4477	InVivoMAb Anti-SARS-CoV-2 RBD (KP.2) Neutralizing Antibody (Iv0263)	Human	Monoclonal	SARS-CoV-2 (2019-nCoV)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike glycoprotein, S glycoprotein, E2, Peplomer protein, RBD, Spike protein S1, Receptor-Binding Domain, RBD (KP.2)	Protein A/G purified from cell culture supernatant.
WM-REA4478	InVivoMAb Anti-ZIKV Envelope protein E Antibody (Z23)-IgG2	Human	Monoclonal	Zika virus (ZIKV)	IgG2, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Genome polyprotein, Envelope protein E	Protein A/G purified from cell culture supernatant.
WM-REA4479	InVivoMAb Anti-ZIKV Envelope protein E Antibody (Z23)-IgG3	Human	Monoclonal	Zika virus (ZIKV)	IgG3, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Genome polyprotein, Envelope protein E	Protein A/G purified from cell culture supernatant.

WM-REA4480	InVivoMAb Anti-ZIKV Envelope protein E Antibody (Z23)-IgG4	Human	Monoclonal	Zika virus (ZIKV)	IgG4, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Genome polyprotein, Envelope protein E	Protein A/G purified from cell culture supernatant.
WM-REA4481	InVivoMAb Anti-Human CD319/SLAMF7 Antibody (Iv0264)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SLAMF7, CRACC, Protein 19A, SLAM family member 7, CD2-like receptor-activating cytotoxic cells, Membrane protein FOAP-12, CD319, Novel Ly9, CD2 subset 1, CS1	Protein A/G purified from cell culture supernatant.
WM-REA4482	InVivoMAb Anti-Human CD205/LY75 Antibody (A1)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DEC-205, CLEC13B, gp200-MR6, LY75, C-type lectin domain family 13 member B, Ly-75, Lymphocyte antigen 75, CD205	Protein A/G purified from cell culture supernatant.
WM-REA4483	InVivoMAb Anti-Mouse CD198/CCR8 Antibody (Iv0265)	Mouse	Monoclonal	Mouse	IgG2a, lambda	0.01M PBS, pH 7.4.	1 mg/ml	>95% by SDS-PAGE	C-C chemokine receptor type 8, C-Cr8, CC-CCR8, CCR8, CDw198, Ccr8, Cmkbr8, Ter1	Protein A/G purified from cell culture supernatant.
WM-REA4484	InVivoMAb Anti-Human IL11RA Antibody (X209)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	2.95 mg/ml	>95% by SDS-PAGE	Interleukin-11 receptor subunit alpha, IL-11 receptor subunit alpha, IL-11R subunit alpha, IL-11R-alpha, IL-11RA, Soluble interleukin-11 receptor subunit alpha, sIL-11R, sIL-11RA, sIL11RA, IL11RA	Protein A/G purified from cell culture supernatant.

WM-REA4485	Anti-MPXV B6R/SL-159 Antibody (SAA2203)	Human	Monoclonal	Monkeypox virus (strain Zaire-96-I-16) (MPX), Vaccinia virus (VACV), Smallpox virus (VARV), Cowpox virus	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	B6R, SL-159, EEV type-I membrane glycoprotein, OPG190	Protein A/G purified from cell culture supernatant.
WM-REA4486	Anti-MPXV B6R/SL-159 Antibody (SAA2204)	Human	Monoclonal	Monkeypox virus (strain Zaire-96-I-16) (MPX), Vaccinia virus (VACV), Smallpox virus (VARV), Cowpox virus	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	B6R, SL-159, EEV type-I membrane glycoprotein, OPG190	Protein A/G purified from cell culture supernatant.
WM-REA4487	Anti-Staphylococcus aureus Alpha-toxin/hly Antibody (SAA2205)		Monoclonal	Staphylococcus aureus	scFv-His	0.01M PBS, pH 7.4.	1.6 mg/ml	>95% as determined by SDS-PAGE	Alpha-hemolysin, Alpha-HL, Alpha-toxin, hly, hla	Purified by Nickel column.
WM-REA4488	Anti-DNP/2,4-dinitrophenol Antibody (U7.6)	Rat	Monoclonal	General	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	2, 4-Dinitrophenol, Phenol, 2, 4-dinitro-, Tertrosulphur PBR, Phenol, 2, 4-dinitro, 1-Hydroxy-2, 4-dinitrobenzene, 2, 4-Dnp, Aldifen, Solfo Black G, 2, 4-dinitro-phenol	Protein A/G purified from cell culture supernatant.
WM-REA4489	Anti-Human TM4SF20 Antibody (66B12)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Transmembrane 4 L6 family member 20, TM4SF20	Protein A/G purified from cell culture supernatant.
WM-REA4490	Anti-Natalizumab Antibody (NAA84)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Natalizumab, CAS: 189261-10-7, AN 100226, BG00002	Protein A/G purified from cell culture supernatant.

WM-REA4491	Anti-Ganglioside GM1 Antibody (F6)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Ganglioside GM1, Ganglioside A2, Ganglioside G4, Ganglioside GGtet1, Ganglioside GI, Monosialoganglioside GM1	Protein A/G purified from cell culture supernatant.
WM-REA4492	Anti-Ganglioside GM1 Antibody (WO1)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1.49 mg/ml	>95% as determined by SDS-PAGE	Ganglioside GM1, Ganglioside A2, Ganglioside G4, Ganglioside GGtet1, Ganglioside GI, Monosialoganglioside GM1	Protein A/G purified from cell culture supernatant.
WM-REA4493	Anti-Ganglioside GM1 hIgM Antibody (WO1)	Human	Monoclonal	Human	IgM	0.01M PBS, pH 7.4.	0.74 mg/ml	>95% as determined by SDS-PAGE	Ganglioside GM1, Ganglioside A2, Ganglioside G4, Ganglioside GGtet1, Ganglioside GI, Monosialoganglioside GM1	Protein L purified from cell culture supernatant.
WM-REA4494	InVivoMAb Anti-HRSV/hMPV Fusion glycoprotein Neutralizing Antibody (25P13)	Human	Monoclonal	Human respiratory syncytial virus (HRSV), Human metapneumovirus	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	F, Fusion glycoprotein F	Protein A/G purified from cell culture supernatant.
WM-REA4495	InVivoMAb Anti-HRSV/hMPV Fusion glycoprotein Neutralizing Antibody (M2B6)	Human	Monoclonal	Human respiratory syncytial virus (HRSV), Human metapneumovirus	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	F, Fusion glycoprotein F	Protein A/G purified from cell culture supernatant.
WM-REA4496	InVivoMAb Anti-HRSV/hMPV Fusion glycoprotein Neutralizing Antibody (M2D2)	Human	Monoclonal	Human respiratory syncytial virus (HRSV), Human metapneumovirus	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	F, Fusion glycoprotein F	Protein A/G purified from cell culture supernatant.

WM-REA4497	InVivoMAb Anti-HRSV/hMPV Fusion glycoprotein Neutralizing Antibody (M1C7)	Human	Monoclonal	Human respiratory syncytial virus (HRSV), Human metapneumovirus	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	F, Fusion glycoprotein F	Protein A/G purified from cell culture supernatant.
WM-REA4498	InVivoMAb Anti-Mouse CD268/TNFRSF13C Antibody (lv0266)	Mouse	Monoclonal	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	BR3, TNFRSF13C, BAFF receptor, BLyS receptor 3, Tumor necrosis factor receptor superfamily member 13C, CD268, B-cell-activating factor receptor, BAFFR, BAFF-R	Protein A/G purified from cell culture supernatant.
WM-REA4499	InVivoMAb Anti-Human CDH1/CDH11 Antibody (23C6)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CD324, Uvomorulin, Epithelial cadherin, E-cadherin, CDHE, CAM 120/80, UVO, CDH1, Cadherin-1, CDH11, OSF-4, Osteoblast cadherin, Cadherin-11, OB-cadherin	Protein A/G purified from cell culture supernatant.
WM-REA4500	InVivoMAb Anti-Human CDH11 Antibody (SYN0012)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CDH11, OSF-4, Osteoblast cadherin, Cadherin-11, OB-cadherin	Protein A/G purified from cell culture supernatant.
WM-REA4501	Anti-PGE2/Prostaglandin E2 Antibody (2B5)	Mouse	Monoclonal	General	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PGE2, Prostaglandin E2, Dinoprostone	Protein A/G purified from cell culture supernatant.
WM-REA4502	Anti-PGE2/Prostaglandin E2 Antibody (SAA2214)	Mouse	Monoclonal	General	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PGE2, Prostaglandin E2, Dinoprostone	Protein A/G purified from cell culture supernatant.

WM-REA4503	Anti-PGE2/Prostaglandin E2 Antibody (LNK1B)	Mouse	Monoclonal	General	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PGE2, Prostaglandin E2, Dinoprostone	Protein A/G purified from cell culture supernatant.
WM-REA4504	Anti-dsRNA Antibody (J2)	Mouse	Monoclonal	General	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	dsRNA, Double-Stranded RNA	Protein A/G purified from cell culture supernatant.
WM-REA4505	Anti-dsRNA Antibody (K1)	Mouse	Monoclonal	General	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	dsRNA, Double-Stranded RNA	Protein A/G purified from cell culture supernatant.
WM-REA4506	Anti-dsRNA Antibody (K2)	Mouse	Monoclonal	General	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	dsRNA, Double-Stranded RNA	Protein A/G purified from cell culture supernatant.
WM-REA4507	Anti-dsRNA/ssRNA Antibody (P6)	Mouse	Monoclonal	General	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	dsRNA, Double-Stranded RNA, ssRNA, Single-Stranded RNA	Protein A/G purified from cell culture supernatant.
WM-REA4508	Anti-Human ATP7B Antibody (2R21)	Mouse	Monoclonal	Human	VHH-mFc	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Wilson disease-associated protein, Copper pump 2, WND, PWD, WC1, Copper-transporting ATPase 2, ATP7B	Protein A/G purified from cell culture supernatant.
WM-REA4509	Anti-Human ATP7B Antibody (2R50)	Mouse	Monoclonal	Human	VHH-mFc	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Wilson disease-associated protein, Copper pump 2, WND, PWD, WC1, Copper-transporting ATPase 2, ATP7B	Protein A/G purified from cell culture supernatant.
WM-REA4510	Anti-Human PC/aPC Antibody (R41C17)	Mouse	Monoclonal	Human	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Anticoagulant protein C, Vitamin K-dependent protein C, Blood coagulation factor XIV, Autoprothrombin IIA, PROC, aPC, Activated protein C	Protein A/G purified from cell culture supernatant.

WM-REA4511	InVivoMAb Anti-aPC/Activated protein C Antibody (C717)	Mouse	Monoclonal	Human, Dog, Rabbit	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Anticoagulant protein C, Vitamin K-dependent protein C, Blood coagulation factor XIV, Autoprothrombin IIA, PROC	Protein A/G purified from cell culture supernatant.
WM-REA4512	InVivoMAb Anti-aPC/Activated protein C Antibody (Iv0267)	Human	Monoclonal	Human, Dog, Rabbit	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Anticoagulant protein C, Vitamin K-dependent protein C, Blood coagulation factor XIV, Autoprothrombin IIA, PROC	Protein A/G purified from cell culture supernatant.
WM-REA4513	InVivoMAb Anti-aPC/Activated protein C Antibody (T46J23)	Mouse	Monoclonal	Human, Mouse, Dog	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Anticoagulant protein C, Vitamin K-dependent protein C, Blood coagulation factor XIV, Autoprothrombin IIA, PROC	Protein A/G purified from cell culture supernatant.
WM-REA4514	InVivoMAb Anti-hMPV Pre-F Antibody (MPV458)	Human	Monoclonal	Human metapneumovirus	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Fusion glycoprotein F0, F	Protein A/G purified from cell culture supernatant.
WM-REA4515	InVivoMAb Anti-hMPV Pre-F Antibody (MPV465)	Human	Monoclonal	Human metapneumovirus	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Fusion glycoprotein F0, F	Protein A/G purified from cell culture supernatant.
WM-REA4516	InVivoMAb Anti-Mouse IL17A Antibody (17F3)	Mouse	Monoclonal	Mouse	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CTLA-8, Cytotoxic T-lymphocyte-associated antigen 8, IL17, IL-17A, IL17A, CTLA8, IL-17, Interleukin-17A	Protein A/G purified from cell culture supernatant.



WM-REA4517 InVivoMAb Anti-Human EDB & CD3E Bispecific Antibody (lv0268)	Monoclonal	Human	BiTE- bispecif ic antibod y	0.01M PBS, pH 7.4. 1 mg/ml	>95% as determined by SDS-PAGE	Bispecific, EDB, EDB- FN, Fibronectin, Cold- insoluble globulin, CIG, T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T- cell surface glycoprotein CD3 epsilon chain
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WM-REA4518	InVivoMAb Anti-EV-D68 Capsid protein VP1/VP3/VP4 Antibody (Iv0269)	Human	Monoclonal	Enterovirus D68 (EV-D68)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Genome polyprotein, P3, Protein 3AB, P2, P1, Capsid protein VP0, VP4-VP2, protein VP4, P1A, Virion protein 4, Capsid protein VP2, P1B, Virion protein 2, Capsid protein VP3, P1C, Virion protein 3, Capsid protein VP1, P1D, Virion protein 1, Protease 2A, P2A, 3.4.22.29, Picornain 2A, Protein 2A, Protein 2B, P2B, Protein 2C, P2C, 3.6.1.15, Protein 3A, P3A, Viral protein genome-linked, VPg, Protein 3B, P3B, Protein 3CD, 3.4.22.28, Protease 3C, P3C, RNA-directed RNA polymerase, RdRp, 2.7.7.48, 3D polymerase, 3Dpol, Protein 3D, 3D	Protein A/G purified from cell culture supernatant.
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WM-REA4519	InVivoMAb Anti-EV-D68 Capsid protein VP1/VP3/VP4 Antibody (Iv0270)	Human	Monoclonal	Enterovirus D68 (EV-D68)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Genome polyprotein, P3, Protein 3AB, P2, P1, Capsid protein VP0, VP4-VP2, protein VP4, P1A, Virion protein 4, Capsid protein VP2, P1B, Virion protein 2, Capsid protein VP3, P1C, Virion protein 3, Capsid protein VP1, P1D, Virion protein 1, Protease 2A, P2A, 3.4.22.29, Picornain 2A, Protein 2A, Protein 2B, P2B, Protein 2C, P2C, 3.6.1.15, Protein 3A, P3A, Viral protein genome-linked, VPg, Protein 3B, P3B, Protein 3CD, 3.4.22.28, Protease 3C, P3C, RNA-directed RNA polymerase, RdRp, 2.7.7.48, 3D polymerase, 3Dpol, Protein 3D, 3D	Protein A/G purified from cell culture supernatant.
WM-REA4520	InVivoMAb Anti-Human EPOR Antibody (E-1)	Human	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	EPOR, Erythropoietin receptor, EPO-R	Protein A/G purified from cell culture supernatant.
WM-REA4521	InVivoMAb Anti-Human EPOR Antibody (V-1)	Human	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	EPOR, Erythropoietin receptor, EPO-R	Protein A/G purified from cell culture supernatant.

WM-REA4522	InVivoMAb Anti-Human EPOR Antibody (V-3)	Human	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	EPOR, Erythropoietin receptor, EPO-R	Protein A/G purified from cell culture supernatant.
WM-REA4523	InVivoMAb Anti-Human CD110/TPOR Antibody (3D9)	Human	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	TPO-R, TPOR, Thrombopoietin receptor, MPL, Myeloproliferative leukemia protein, Proto-oncogene c-Mpl, CD110	Protein A/G purified from cell culture supernatant.
WM-REA4524	InVivoMAb Anti-Human CD110/TPOR Antibody (14F12)	Human	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Thrombopoietin receptor, MPL, Myeloproliferative leukemia protein, Proto-oncogene c-Mpl, CD110	Protein A/G purified from cell culture supernatant.
WM-REA4525	InVivoMAb Anti-Human CD114/CSF3R/G-CSFR Antibody (3B3)	Human	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	G-CSF receptor, CSF3R, GCSFR, R, CD114, Granulocyte colony-stimulating factor receptor	Protein A/G purified from cell culture supernatant.
WM-REA4526	InVivoMAb Anti-Mouse EGFR & CD3e Bispecific Antibody (lv0272)	Mouse	Monoclonal	Mouse	IgG	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Bispecific, Epidermal growth factor receptor, 2.7.10.1, Proto-oncogene c-ErbB-1, Receptor tyrosine-protein kinase erbB-1, EGFR, ERBB, ERBB1, HER1, T-cell surface glycoprotein CD3 epsilon chain, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, Cd3e	Protein A/G purified from cell culture supernatant.

WM-REA4527	InVivoMAb Anti-Mouse LAG3 & PD-1 Bispecific Antibody (Iv0273)	Mouse	Monoclonal	Mouse	IgG	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Bispecific, Aida, CD223, sLAG-3, Lag3, Lymphocyte activation gene 3 protein, Activation-induced cytidine deaminase-linked autoimmunity protein, LAG-3, Programmed cell death protein 1, Protein PD-1, hPD-1, PD1, PDCD1, CD279	Protein A/G purified from cell culture supernatant.
WM-REA4528	InVivoMAb Anti-Dog TNFa/TNF-alpha Antibody (Iv0271)	Dog	Monoclonal	Dog	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	TNF, Tumor necrosis factor ligand superfamily member 2, N-terminal fragment, ICD2, NTF, TNF-a, TNF-alpha, Tumor necrosis factor, TNFSF2, TNFA, Cachectin, ICD1	Protein A/G purified from cell culture supernatant.
WM-REA4529	Anti-CSFV Glycoprotein E2 Antibody (SAA2221)	Mouse	Monoclonal	Classical swine fever virus (CSFV)	VHH-mFc	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Genome polyprotein, Envelope glycoprotein E2, gp55	Protein A/G purified from cell culture supernatant.
WM-REA4530	Anti-Cat CH1 & CH2/Allergen Fel d I-A & B Antibody (SAA2222)	Human	Monoclonal	Felis catus (Cat) (Felis silvestris catus)	IgE	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CH2, AG4, Major allergen I polypeptide chain 2, Allergen Cat-1, Allergen Fel d I-B, Allergen FdI, Fel dI, Fel d 1-B, CH1, AG4, Major allergen I polypeptide chain 1, Allergen Cat-1, Allergen Fel d I-A, Allergen FdI, Fel dI, Fel d 1-A	Protein A/G purified from cell culture supernatant.

WM-REA4531	Anti-Cat CH1 & CH2/Allergen Fel d I-A & B Antibody (SAA2223)	Human	Monoclonal	Felis catus (Cat) (Felis silvestris catus)	IgE	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CH2, AG4, Major allergen I polypeptide chain 2, Allergen Cat-1, Allergen FdI, Fel dI, Fel d 1-B, CH1, AG4, Major allergen I polypeptide chain 1, Allergen Cat-1, Allergen Fel d I-A, Allergen FdI, Fel dI, Fel d 1-A	Protein A/G purified from cell culture supernatant.
WM-REA4532	Anti-Der p 2 Human IgE Antibody (2G1)	Human	Monoclonal	Dermatophagoides pteronyssinus (European house dust mite)	IgE	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Der p 2, Dermatophagoides pteronyssinus Group 2 allergen.	
WM-REA4533	Anti-Der p 2 Human IgE Antibody (1B8)	Human	Monoclonal	Dermatophagoides pteronyssinus (European house dust mite)	IgE	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Der p 2, Dermatophagoides pteronyssinus Group 2 allergen.	
WM-REA4534	Anti-Der p 2 Human IgE Antibody (2F10)	Human	Monoclonal	Dermatophagoides pteronyssinus (European house dust mite)	IgE	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Der p 2, Dermatophagoides pteronyssinus Group 2 allergen.	
WM-REA4535	Anti-Fel d 1 Human IgE Antibody (1B7)	Human	Monoclonal	Felis catus (Cat) (Felis silvestris)	IgE	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Fel d 1, Felis domesticus allergen.	
WM-REA4536	Anti-Fel d 1 Human IgE Antibody (11A12)	Human	Monoclonal	Felis catus (Cat) (Felis silvestris)	IgE	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Fel d 1, Felis domesticus allergen.	
WM-REA4537	Anti-Fel d 1 Human IgE Antibody (6A1)	Human	Monoclonal	Felis catus (Cat) (Felis silvestris)	IgE	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Fel d 1, Felis domesticus allergen.	
WM-REA4538	Anti-Fel d 4 Human IgE Antibody (1E18#)	Human	Monoclonal	Felis catus (Cat) (Felis silvestris)	IgE	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Fel d 4, Allergen Fel d 4	

WM-REA4539	Anti-Can f 1 Human IgE Antibody (1J11)	Human	Monoclonal	Canis lupus familiaris (Dog) (Canis familiaris)	IgE	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Can f 1, Canis familiaris allergen.
WM-REA4540	Anti-Can f 6 Human IgE Antibody (13B6)	Human	Monoclonal	Canis lupus familiaris (Dog) (Canis familiaris)	IgE	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Allergen Can f 6, Can f 6
WM-REA4541	Anti-Gal d 2 Human IgE Antibody (11B6)	Human	Monoclonal	Gallus gallus (Chicken)	IgE	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Allergen Gal d II, Gal d 2
WM-REA4542	Anti-Gal d 4 Human IgE Antibody (1E7#)	Human	Monoclonal	Gallus gallus (Chicken)	IgE	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Allergen Gal d IV, Gal d 4
WM-REA4543	Anti-Alpha-gal Human IgE Antibody (16D9)	Human	Monoclonal	General	IgE	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Alpha-gal, galactose- α -1, 3-galactose
WM-REA4544	Anti-Alpha-gal Human IgE Antibody (10H8)	Human	Monoclonal	General	IgE	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Alpha-gal, galactose- α -1, 3-galactose
WM-REA4545	Anti-Bos d 8 Human IgE Antibody (1D5)	Human	Monoclonal	Bos taurus (Bovine)	IgE	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Bos d 8, Bos domesticus allergen (casein)
WM-REA4546	Anti-Ara h 1 Human IgE Antibody (4G4)	Human	Monoclonal	Arachis hypogaea (Peanut)	IgE	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Ara h 1, Arachis hypogaea allergen.
WM-REA4547	Anti-Ara h 1 Human IgE Antibody (3B10)	Human	Monoclonal	Arachis hypogaea (Peanut)	IgE	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Ara h 1, Arachis hypogaea allergen.
WM-REA4548	Anti-Ara h 2 Human IgE Antibody (16A8)	Human	Monoclonal	Arachis hypogaea (Peanut)	IgE	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Ara h 2, Arachis hypogaea allergen.
WM-REA4549	Anti-Ara h 2 Human IgE Antibody (9H11)	Human	Monoclonal	Arachis hypogaea (Peanut)	IgE	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Ara h 2, Arachis hypogaea allergen.
WM-REA4550	Anti-Ara h 2 Human IgE Antibody (13D9)	Human	Monoclonal	Arachis hypogaea (Peanut)	IgE	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Ara h 2, Arachis hypogaea allergen.
WM-REA4551	Anti-Ara h 2 Human IgE Antibody (11F10)	Human	Monoclonal	Arachis hypogaea (Peanut)	IgE	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Ara h 2, Arachis hypogaea allergen.
WM-REA4552	Anti-Ara h 2 Human IgE Antibody (38B7)	Human	Monoclonal	Arachis hypogaea (Peanut)	IgE	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Ara h 2, Arachis hypogaea allergen.

WM-REA4553	Anti-Ara h 2 Human IgE Antibody (26C3)	Human	Monoclonal	Arachis hypogaea (Peanut)	IgE	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Ara h 2, Arachis hypogaea allergen.	
WM-REA4554	Anti-Ara h 3 Human IgE Antibody (3C3)	Human	Monoclonal	Arachis hypogaea (Peanut)	IgE	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Ara h 3, Arachis hypogaea allergen.	
WM-REA4555	Anti-Ara h 3 Human IgE Antibody (14G12)	Human	Monoclonal	Arachis hypogaea (Peanut)	IgE	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Ara h 3, Arachis hypogaea allergen.	
WM-REA4556	Anti-Ara h 6 Human IgE Antibody (8F3)	Human	Monoclonal	Arachis hypogaea (Peanut)	IgE	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Ara h 6, Arachis hypogaea allergen.	
WM-REA4557	Anti-Ara h 6 Human IgE Antibody (20G11)	Human	Monoclonal	Arachis hypogaea (Peanut)	IgE	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Ara h 6, Arachis hypogaea allergen.	
WM-REA4558	Anti-Ara h 6 Human IgE Antibody (7B6)	Human	Monoclonal	Arachis hypogaea (Peanut)	IgE	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Ara h 6, Arachis hypogaea allergen.	
WM-REA4559	Anti-Ara h 6 Human IgE Antibody (15C2)	Human	Monoclonal	Arachis hypogaea (Peanut)	IgE	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Ara h 6, Arachis hypogaea allergen.	
WM-REA4560	Anti-Jug r 1 Human IgE Antibody (9H7)	Human	Monoclonal	Juglans regia (English walnut)	IgE	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Jug r 1, Juglans regia allergen.	
WM-REA4561	Anti-Ana o 3 Human IgE Antibody (2F5)	Human	Monoclonal	Anacardium occidentale (Cashew)	IgE	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Ana o 3, Anacardium occidentale allergen.	
WM-REA4562	InVivoMAb Anti-SARS-CoV-2 S2 Protein Antibody (CV3-25)	Human	Monoclonal	Severe acute respiratory syndrome coronavirus 2 (2019-nCoV) (SARS-CoV-2)	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	S2 Protein, Spike protein S2, Spike protein S2', Spike glycoprotein, S glycoprotein, E2, Peplomer protein, Spike protein S1, S CD37, Tspan-26, TSPAN26, Leukocyte antigen CD37, Tetraspanin-26	Protein A/G purified from cell culture supernatant.
WM-REA4563	InVivoMAb Anti-Human CD37/TSPAN26 Antibody (Iv0275)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Spike protein S1, S CD37, Tspan-26, TSPAN26, Leukocyte antigen CD37, Tetraspanin-26	Protein A/G purified from cell culture supernatant.

WM-REA4564	InVivoMAb Anti-Human F9/Factor IX Antibody (10C12)	Human	Monoclonal	Human	IgG1, lambda	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Plasma thromboplastin component, F9, Christmas factor, Coagulation factor IX, PTC	Protein A/G purified from cell culture supernatant.
WM-REA4565	InVivoMAb Anti-Human CD9 Antibody (Iv0274)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Motility-related protein, Leukocyte antigen MIC3, TSPAN29, Cell growth-inhibiting gene 2 protein, CD9, MIC3, p24, Tspan-29, MRP-1, 5H9 antigen, Tetraspanin-29, CD9 antigen	Protein A/G purified from cell culture supernatant.
WM-REA4566	InVivoMAb Anti-HMPV F/Fusion glycoprotein F0 Antibody (MPV467)	Human	Monoclonal	Human metapneumovirus (strain CAN97-83) (HMPV)	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Fusion glycoprotein F0, Protein F, Fusion glycoprotein F2, Fusion glycoprotein F1	Protein A/G purified from cell culture supernatant.

WM-REA4567	InVivoMAb Anti-Human FAP & CD3E Antibody (Iv0277)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Bispecific, Surface-expressed protease, Gelatine degradation protease FAP, Integral membrane serine protease, Dipeptidyl peptidase FAP, Seprase, FAP, Post-proline cleaving enzyme, APCE, SIMP, FAPalpha, 170 kDa melanoma membrane-bound gelatinase, Fibroblast activation protein alpha, Serine integral membrane protease, Prolyl endopeptidase FAP, T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain	Protein A/G purified from cell culture supernatant.
WM-REA4568	Anti-Sialyl-Tn/STn Antibody (TKH2)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Sialyl-Thomsen nouveau, Sialyl-Thomsen-nouveau, STn, Sialyl Tn Glycoprotein, G	Protein A/G purified from cell culture supernatant.
WM-REA4569	Dog Anti-RABV G/Glycoprotein Antibody (SAA2224)	Dog	Monoclonal	Rabies virus (RABV)	IgG2, lambda	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE		Protein A/G purified from cell culture supernatant.

WM-REA4570	Anti-Human LOXL2 Antibody (SAA2215)	Mouse	Monoclonal	Human	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	LOXL2, Lysyl oxidase-related protein WS9-14, Lysyl oxidase homolog 2, Lysyl oxidase-like protein 2, Lysyl oxidase-related protein 2	Protein A/G purified from cell culture supernatant.
WM-REA4571	Anti-Human IDH1-R132G-specific Antibody (GMab-1)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	IDH1, IDH, NADP(+)-specific ICDH, Isocitrate dehydrogenase [NADP] cytoplasmic, PICD, IDP, Cytosolic NADP-isocitrate dehydrogenase, Oxalosuccinate decarboxylase	Protein A/G purified from cell culture supernatant.
WM-REA4572	Anti-Human IDH1-R132L-specific Antibody (LMab-1)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	IDH1, IDH, NADP(+)-specific ICDH, Isocitrate dehydrogenase [NADP] cytoplasmic, PICD, IDP, Cytosolic NADP-isocitrate dehydrogenase, Oxalosuccinate decarboxylase	Protein A/G purified from cell culture supernatant.
WM-REA4573	Anti-Human IDH1-R132H-specific Antibody (HMab-1)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	IDH1, IDH, NADP(+)-specific ICDH, Isocitrate dehydrogenase [NADP] cytoplasmic, PICD, IDP, Cytosolic NADP-isocitrate dehydrogenase, Oxalosuccinate decarboxylase	Protein A/G purified from cell culture supernatant.

WM-REA4574	Anti-Human IDH1-R132S-specific Antibody (SMab-1)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	IDH1, IDH, NADP(+)-specific ICDH, Isocitrate dehydrogenase [NADP] cytoplasmic, PICD, IDP, Cytosolic NADP-isocitrate dehydrogenase, Oxalosuccinate decarboxylase	Protein A/G purified from cell culture supernatant.
WM-REA4575	Anti-Mouse CD68/Macrosialin Antibody (SAA2217)	Rabbit	Monoclonal	Mouse	IgG	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CD68, Gp110, Macrosialin	Protein A/G purified from cell culture supernatant.
WM-REA4576	Anti-Mouse CD68/Macrosialin Antibody (SAA2218)	Rabbit	Monoclonal	Mouse	IgG	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CD68, Gp110, Macrosialin	Protein A/G purified from cell culture supernatant.
WM-REA4577	Anti-Human CXCL4/PF4 Antibody (KKO)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	C-X-C motif chemokine 4, PF-4, Oncostatin-A, Endothelial cell growth inhibitor, CXCL4, Iroplact, Platelet factor 4, PF4, SCYB4	Protein A/G purified from cell culture supernatant.
WM-REA4578	Anti-Human CXCL4/PF4 Antibody (5B9)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	C-X-C motif chemokine 4, PF-4, Oncostatin-A, Endothelial cell growth inhibitor, CXCL4, Iroplact, Platelet factor 4, PF4, SCYB4	Protein A/G purified from cell culture supernatant.
WM-REA4579	Anti-Human CXCL4/PF4 Antibody (1E12#)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	C-X-C motif chemokine 4, PF-4, Oncostatin-A, Endothelial cell growth inhibitor, CXCL4, Iroplact, Platelet factor 4, PF4, SCYB4	Protein A/G purified from cell culture supernatant.

WM-REA4580	Anti-DERP1 Antibody (5H8)	Mouse	Monoclonal	Dermatophag oides pterynyssinus (European house dust mite)	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Peptidase 1, 3.4.22.65, Allergen Der p I, Major mite fecal allergen Der p 1, Der p 1, DERP1	Protein A/G purified from cell culture supernatant.
WM-REA4581	Anti-Mouse CD229/LY9 Antibody (D08)	Rabbit	Monoclonal	Mouse	IgG	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SLAM family member 3, Lymphocyte antigen 9, Cell surface molecule Ly-9, T- lymphocyte surface antigen Ly-9, Signaling lymphocytic activation molecule 3, CD229, LY9, SLAMF3	Protein A/G purified from cell culture supernatant.
WM-REA4582	Anti-Mouse CD229/LY9 Antibody (H03)	Rabbit	Monoclonal	Mouse	IgG	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SLAM family member 3, Lymphocyte antigen 9, Cell surface molecule Ly-9, T- lymphocyte surface antigen Ly-9, Signaling lymphocytic activation molecule 3, CD229, LY9, SLAMF3	Protein A/G purified from cell culture supernatant.
WM-REA4583	Anti-Human CD81 Antibody (005-C01)	Human	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1.03 mg/ml	>95% as determined by SDS-PAGE	CD81 antigen, TSPAN28, Target of the antiproliferative antibody 1, Tspan-28, Tetraspanin-28, CD81, TAPA1, 26 kDa cell surface protein TAPA- 1	Protein A/G purified from cell culture supernatant.

WM-REA4584	Anti-Human FALZ/BPTF IP Antibody (SAA0188)	Mouse	Monoclonal	Human, Mouse	IgG	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Fetal Alzheimer antigen, FALZ, Nucleosome-remodeling factor subunit BPTF, FAC1, BPTF, Fetal Alz-50 clone 1 protein, Bromodomain and PHD finger-containing transcription factor	Protein A/G purified from cell culture supernatant.
WM-REA4585	Anti-Human BRD1 IP Antibody (SAA0189)	Mouse	Monoclonal	Human	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Bromodomain and PHD finger-containing protein 2, BRPF2, BR140-like protein, BRL, BRD1, Bromodomain-containing protein 1	Protein A/G purified from cell culture supernatant.
WM-REA4586	Anti-Human BRD2 IP Antibody (SAA0190)	Mouse	Monoclonal	Human	IgG	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Really interesting new gene 3 protein, KIAA9001, O27.1.1, BRD2, RING3, Bromodomain-containing protein 2	Protein A/G purified from cell culture supernatant.
WM-REA4587	Anti-Human BRD3 IP Antibody (SAA0191)	Mouse	Monoclonal	Human	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	BRD3, RING3-like protein, Bromodomain-containing protein 3, KIAA0043, RING3L	Protein A/G purified from cell culture supernatant.
WM-REA4588	Anti-Human BRD4 IP Antibody (SAA0192)	Mouse	Monoclonal	Human	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Protein HUNK1, Bromodomain-containing protein 4, BRD4, HUNK1	Protein A/G purified from cell culture supernatant.

WM-REA4589	Anti-Human BRD7 IP Antibody (SAA0193)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Protein CELTIX-1, 75 kDa bromodomain protein, BP75, CELTIX1, BRD7, Bromodomain-containing protein 7	Protein A/G purified from cell culture supernatant.
WM-REA4590	Anti-Human RIOX1/C14ORF169 IP Antibody (SAA0194)	Mouse	Monoclonal	Human	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ROX, MAPJD, C14orf169, hsNO66, Myc-associated protein with JmjC domain, Ribosomal oxygenase 1, Nucleolar protein 66, Ribosomal oxygenase NO66, Histone lysine demethylase NO66, 60S ribosomal protein L8 histidine hydroxylase, NO66, Bifunctional lysine-specific demethylase and histidyl-hydroxylase NO66, RIOX1	Protein A/G purified from cell culture supernatant.
WM-REA4591	Anti-Human CBX1 IP Antibody (SAA0195)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HP1Hsbeta, CBX, Chromobox protein homolog 1, Modifier 1 protein, Heterochromatin protein 1 homolog beta, HP1 beta, M31, CBX1, p25beta, Heterochromatin protein p25	Protein A/G purified from cell culture supernatant.

WM-REA4592	Anti-Human CECR2 IP Antibody (SAA0196)	Mouse	Monoclonal	Human	IgG2a	0.01M PBS, pH 7.4.	1.06 mg/ml	>95% as determined by SDS-PAGE	CECR2, Cat eye syndrome critical region protein 2, KIAA1740	Protein A/G purified from cell culture supernatant.
WM-REA4593	Anti-Human CHD2 IP Antibody (SAA0197)	Mouse	Monoclonal	Human	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CHD-2, CHD2, ATP-dependent helicase CHD2, Chromodomain-helicase-DNA-binding protein 2	Protein A/G purified from cell culture supernatant.
WM-REA4594	Anti-Human CIAO1 IP Antibody (SAA0198)	Mouse	Monoclonal	Human	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	WD repeat-containing protein 39, Probable cytosolic iron-sulfur protein assembly protein CIAO1, WDR39, CIA1, CIAO1	Protein A/G purified from cell culture supernatant.
WM-REA4595	Anti-Human DNMT3A IP Antibody (SAA0199)	Mouse	Monoclonal	Human	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Dnmt3a, DNA MTase HsaIIIA, DNMT3A, M.HsaIIIA, DNA (cytosine-5)-methyltransferase 3A, DNA methyltransferase HsaIIIA	Protein A/G purified from cell culture supernatant.
WM-REA4596	Anti-Human DOT1L IP Antibody (SAA0200)	Mouse	Monoclonal	Human	IgG	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DOT1-like protein, Lysine N-methyltransferase 4, DOT1L, Histone-lysine N-methyltransferase, H3 lysine-79 specific, KMT4, H3-K79-HMTase, KIAA1814, Histone H3-K79 methyltransferase	Protein A/G purified from cell culture supernatant.

WM-REA4597	Anti-Human KDM2A IP Antibody (SAA0201)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	KDM2A, CXXC-type zinc finger protein 8, FBXL11, JHDM1A, FBL7, KIAA1004, F-box protein FBL7, Lysine-specific demethylase 2A, FBXL11, [Histone-H3]-lysine-36 demethylase 1A, F-box protein Lilina, JmjC domain-containing histone demethylation protein 1A, F-box/LRR-repeat protein 11, CXXC8, F-box and leucine-rich repeat protein 11	Protein A/G purified from cell culture supernatant.
WM-REA4598	Anti-Human HACE1 IP Antibody (SAA0202)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HECT-type E3 ubiquitin transferase HACE1, HACE1, E3 ubiquitin-protein ligase HACE1, HECT domain and ankyrin repeat-containing E3 ubiquitin-protein ligase 1, KIAA1320	Protein A/G purified from cell culture supernatant.

WM-REA4599	Anti-Human JMJD6 IP Antibody (SAA0203)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Histone arginine demethylase JMJD6, Phosphatidylserine receptor, JmjC domain-containing protein 6, JMJD6, PTDSR, PSR, Bifunctional arginine demethylase and lysyl-hydroxylase JMJD6, Jumonji domain-containing protein 6, Protein PTDSR, Peptide-lysine 5-dioxygenase JMJD6, Lysyl-hydroxylase JMJD6, KIAA0585	Protein A/G purified from cell culture supernatant.
WM-REA4600	Anti-Human KDM4A IP Antibody (SAA0204)	Mouse	Monoclonal	Human	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Lysine-specific demethylase 4A, JMJD2, Jumonji domain-containing protein 2A, KDM4A, KIAA0677, JHDM3A, [histone H3]-trimethyl-L-lysine(9) demethylase 4A, [histone H3]-trimethyl-L-lysine(36) demethylase 4A, JMJD2A, JmjC domain-containing histone demethylation protein 3A	Protein A/G purified from cell culture supernatant.



WM-REA4601	Anti-Human KDM4B IP Antibody (SAA0205)	Mouse	Monoclonal	Human	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Jumonji domain-containing protein 2B, KDM4B, JmjC domain-containing histone demethylation protein 3B, JHDM3B, JMJD2B, Lysine-specific demethylase 4B, [histone H3]-trimethyl-L-lysine(9) demethylase 4B, KIAA0876	Protein A/G purified from cell culture supernatant.
WM-REA4602	Anti-Human KDM5C IP Antibody (SAA0206)	Mouse	Monoclonal	Human	IgG	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DXS1272E, Protein Xe169, Protein SmcX, JARID1C, [histone H3]-trimethyl-L-lysine(4) demethylase 5C, XE169, SMCX, Lysine-specific demethylase 5C, KDM5C, Jumonji/ARID domain-containing protein 1C, Histone demethylase JARID1C	Protein A/G purified from cell culture supernatant.
WM-REA4603	Anti-Human KDM6B IP Antibody (SAA0207)	Mouse	Monoclonal	Human	IgG2a	0.01M PBS, pH 7.4.	1.93 mg/ml	>95% as determined by SDS-PAGE	JMJD3, [histone H3]-trimethyl-L-lysine(27) demethylase 6B, Jumonji domain-containing protein 3, KDM6B, JmjC domain-containing protein 3, KIAA0346, Lysine demethylase 6B, Lysine-specific demethylase 6B	Protein A/G purified from cell culture supernatant.

WM-REA4604	Anti-Human L3MBTL2 IP Antibody (SAA0208)	Mouse	Monoclonal	Human	IgG	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	L(3)mbt-like protein 2, H-l(3)mbt-like protein 2, L3MBTL2, Lethal(3)malignant brain tumor-like protein 2	Protein A/G purified from cell culture supernatant.
WM-REA4605	Anti-Human L3MBTL3 IP Antibody (SAA0209)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Lethal(3)malignant brain tumor-like protein 3, H-l(3)mbt-like protein 3, KIAA1798, L3MBTL3, L3mbt-like 3, MBT-1, L(3)mbt-like protein 3, MBT1	Protein A/G purified from cell culture supernatant.
WM-REA4606	Anti-Human MBTD1 IP Antibody (SAA0210)	Mouse	Monoclonal	Human	IgG	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	MBTD1, MBT domain-containing protein 1	Protein A/G purified from cell culture supernatant.
WM-REA4607	Anti-Human MEN1 IP Antibody (SAA0211)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	MEN1, Menin, SCG2	Protein A/G purified from cell culture supernatant.
WM-REA4608	Anti-Human MSH6 IP Antibody (SAA0212)	Mouse	Monoclonal	Human	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	DNA mismatch repair protein Msh6, MutS protein homolog 6, MSH6, GTBP, hMSH6, GTMBP, G/T mismatch-binding protein, MutS-alpha 160 kDa subunit, p160	Protein A/G purified from cell culture supernatant.

WM-REA4609	Anti-Human PARP14 IP Antibody (SAA0213)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	BAL2, B aggressive lymphoma protein 2, PARP14, Poly [ADP-ribose] polymerase 14, Protein mono-ADP-ribosyltransferase PARP14, PARP-14, ADP-ribosyltransferase diphtheria toxin-like 8, KIAA1268, ARTD8	Protein A/G purified from cell culture supernatant.
WM-REA4610	Anti-Human PBK IP Antibody (SAA0214)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Nori-3, SPK, Lymphokine-activated killer T-cell-originated protein kinase, PDZ-binding kinase, Spermatogenesis-related protein kinase, PBK, TOPK, CT84, T-LAK cell-originated protein kinase, Cancer/testis antigen 84, MAPKK-like protein kinase	Protein A/G purified from cell culture supernatant.
WM-REA4611	Anti-Human PBRM1 IP Antibody (SAA0215)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PBRM1, Polybromo-1D, hPB1, Protein polybromo-1, BAF180, BRG1-associated factor 180, PB1	Protein A/G purified from cell culture supernatant.

WM-REA4612	Anti-Human PHF8 IP Antibody (SAA0216)	Mouse	Monoclonal	Human	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	[histone H3]-dimethyl-L-lysine(9) demethylase PHF8, KIAA1111, [histone H3]-dimethyl-L-lysine(36) demethylase PHF8, PHF8, ZNF422, Histone lysine demethylase PHF8, PHD finger protein 8	Protein A/G purified from cell culture supernatant.
WM-REA4613	Anti-Human PRDM11 IP Antibody (SAA0217)	Mouse	Monoclonal	Human	IgG	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PFM8, PRDM11, PR domain-containing protein 11	Protein A/G purified from cell culture supernatant.
WM-REA4614	Anti-Human PRMT3 IP Antibody (SAA0218)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PRMT3, HRMT1L3, Protein arginine N-methyltransferase 3, Heterogeneous nuclear ribonucleoprotein methyltransferase-like protein 3	Protein A/G purified from cell culture supernatant.
WM-REA4615	Anti-Human SCMH1 IP Antibody (SAA0219)	Mouse	Monoclonal	Human	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SCMH1, Sex comb on midleg homolog 1, Polycomb protein	Protein A/G purified from cell culture supernatant.
WM-REA4616	Anti-Human SCML2 IP Antibody (SAA0220)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SCMH1 SCML2, Sex comb on midleg-like protein 2	Protein A/G purified from cell culture supernatant.

WM-REA4617 Anti-Human SETD2 IP Antibody (SAA0221)	Mouse	Monoclonal	Human	IgG	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Protein-lysine N-methyltransferase SETD2, HYPB, Histone-lysine N-methyltransferase SETD2, KMT3A, SET2, KIAA1732, Huntingtin yeast partner B, HIF-1, Huntingtin-interacting protein B, Huntingtin-interacting protein 1, HIP-1, Lysine N-methyltransferase 3A, SET domain-containing protein 2, p231HBP, SETD2, HIF1, hSET2	Protein A/G purified from cell culture supernatant.
WM-REA4618 Anti-Human SETD3 IP Antibody (SAA0222)	Mouse	Monoclonal	Human	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	hSETD3, SETD3, Actin-histidine N-methyltransferase, SET domain-containing protein 3, C14orf154	Protein A/G purified from cell culture supernatant.
WM-REA4619 Anti-Human SETD7 IP Antibody (SAA0223)	Mouse	Monoclonal	Human	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Lysine N-methyltransferase 7, SET9, SET7/9, Histone H3-K4 methyltransferase SETD7, SET7, SET domain-containing protein 7, SETD7, H3-K4-HMTase SETD7, KIAA1717, Histone-lysine N-methyltransferase SETD7, KMT7	Protein A/G purified from cell culture supernatant.

WM-REA4620	Anti-Human SETMAR IP Antibody (SAA0224)	Mouse	Monoclonal	Human	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Histone-lysine N-methyltransferase SETMAR, SET domain and mariner transposase fusion protein, Metnase	Protein A/G purified from cell culture supernatant.
WM-REA4621	Anti-Human SFMBT1 IP Antibody (SAA0225)	Mouse	Monoclonal	Human	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Scm-like with four MBT domains protein 1, hSFMBT, RU1, Renal ubiquitous protein 1, SFMBT1	Protein A/G purified from cell culture supernatant.
WM-REA4622	Anti-Human SFMBT2 IP Antibody (SAA0226)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SFMBT2, KIAA1617, Scm-like with 4 MBT domains protein 2, Scm-like with four MBT domains protein 2	Protein A/G purified from cell culture supernatant.
WM-REA4623	Anti-Human SIRT5 IP Antibody (SAA0227)	Mouse	Monoclonal	Human	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SIR2-like protein 5, SIRT5, SIR2L5, Regulatory protein SIR2 homolog 5, NAD-dependent protein deacylase sirtuin-5, mitochondrial	Protein A/G purified from cell culture supernatant.
WM-REA4624	Anti-Human SKB1/PRMT5 IP Antibody (SAA0228)	Mouse	Monoclonal	Human, Mouse	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PRMT5, SKB1 homolog, 72 kDa ICln-binding protein, Jak-binding protein 1, Histone-arginine N-methyltransferase PRMT5, SKB1Hs, JBP1, Shk1 kinase-binding protein 1 homolog, SKB1, HRMT1L5, IBP72, Protein arginine N-methyltransferase 5	Protein A/G purified from cell culture supernatant.

WM-REA4625	Anti-Human SMYD2 IP Antibody (SAA0229)	Mouse	Monoclonal	Human	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HSKM-B, N-lysine methyltransferase SMYD2, Histone methyltransferase SMYD2, SMYD2, SET and MYND domain-containing protein 2, Lysine N-methyltransferase 3C, KMT3C	Protein A/G purified from cell culture supernatant.
WM-REA4626	Anti-Human SMYD3 IP Antibody (SAA0230)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Zinc finger MYND domain-containing protein 1, SET and MYND domain-containing protein 3, SMYD3, ZMYND1, Histone-lysine N-methyltransferase SMYD3, ZNFN3A1	Protein A/G purified from cell culture supernatant.
WM-REA4627	Anti-Human SRRT IP Antibody (SAA0231)	Mouse	Monoclonal	Human	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	SRRT, Arsenite-resistance protein 2, Serrate RNA effector molecule homolog, ARS2, ASR2	Protein A/G purified from cell culture supernatant.
WM-REA4628	Anti-Human TAF1 IP Antibody (SAA0232)	Mouse	Monoclonal	Human	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	p250, TAF(II)250, CCGS, BA2R, TAF1, Transcription initiation factor TFIID subunit 1, Cell cycle gene 1 protein, TAFII-250, TAF2A, CCG1, TBP-associated factor 250 kDa, Transcription initiation factor TFIID 250 kDa subunit, TAFII250	Protein A/G purified from cell culture supernatant.

WM-REA4629	Anti-Human TBL1X IP Antibody (SAA0233)	Mouse	Monoclonal	Human	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Transducin beta-like protein 1X, F-box-like/WD repeat-containing protein TBL1X, TBL1, SMAP55, Transducin-beta-like protein 1, X-linked, TBL1X	Protein A/G purified from cell culture supernatant.
WM-REA4630	Anti-Human TDRD3 IP Antibody (SAA0234)	Mouse	Monoclonal	Human	IgG	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	TDRD3, Tudor domain-containing protein 3	Protein A/G purified from cell culture supernatant.
WM-REA4631	Anti-Human TDRKH IP Antibody (SAA0235)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Tudor domain-containing protein 2, Tudor and KH domain-containing protein, TDRD2, TDRKH	Protein A/G purified from cell culture supernatant.
WM-REA4632	Anti-Human TP53BP1 IP Antibody (SAA0236)	Mouse	Monoclonal	Human	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	TP53-binding protein 1, TP53BP1, p53-binding protein 1, p53BP1, 53BP1	Protein A/G purified from cell culture supernatant.
WM-REA4633	Anti-Human TSC2 IP Antibody (SAA0237)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Tuberous sclerosis 2 protein, TSC2, TSC4, Tuberin	Protein A/G purified from cell culture supernatant.
WM-REA4634	Anti-Human USP7 IP Antibody (SAA0238)	Mouse	Monoclonal	Human	IgG	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Ubiquitin-specific-processing protease 7, Deubiquitinating enzyme 7, Ubiquitin thioesterase 7, USP7, Herpesvirus-associated ubiquitin-specific protease, HAUSP, Ubiquitin carboxyl-terminal hydrolase 7	Protein A/G purified from cell culture supernatant.

WM-REA4635	Anti-Human WDR5 IP Antibody (SAA0239)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	WDR5, BMP2-induced 3-kb gene protein, WD repeat-containing protein 5, BIG3	Protein A/G purified from cell culture supernatant.
WM-REA4636	Anti-Human ZGPAT IP Antibody (SAA0240)	Mouse	Monoclonal	Human	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	GPATC6, Zinc finger CCCH domain-containing protein 9, GPATCH6, Zinc finger and G patch domain-containing protein, ZC3H9, ZGPAT, ZIP, KIAA1847, ZC3HDC9, Zinc finger CCCH-type with G patch domain-containing protein, G patch domain-containing protein 6	Protein A/G purified from cell culture supernatant.
WM-REA4637	Anti-Human ZNF408 IP Antibody (SAA0241)	Mouse	Monoclonal	Human	IgG2a	0.01M PBS, pH 7.4.	1.31 mg/ml	>95% as determined by SDS-PAGE	PFM14, PR domain zinc finger protein 17, Zinc finger protein 408, ZNF408, PRDM17	Protein A/G purified from cell culture supernatant.
WM-REA4638	Anti-Human ASF1B IP Antibody (SAA0242)	Mouse	Monoclonal	Human	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ASF1B, hAsf1, hCIA-II, CIA-II, hAsf1b, Histone chaperone ASF1B, Anti-silencing function protein 1 homolog B, CCG1-interacting factor A-II	Protein A/G purified from cell culture supernatant.
WM-REA4639	Anti-Human ATAD2B IP Antibody (SAA0243)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	ATAD2B, ATPase family AAA domain-containing protein 2B, KIAA1240	Protein A/G purified from cell culture supernatant.

WM-REA4640	Anti-Human BAZ2B IP Antibody (SAA0244)	Mouse	Monoclonal	Human	IgG2a	0.01M PBS, pH 7.4.	0.82 mg/ml	>95% as determined by SDS-PAGE	hWALp4, BAZ2B, Bromodomain adjacent to zinc finger domain protein 2B, KIAA1476	Protein A/G purified from cell culture supernatant.
WM-REA4641	Anti-Human EED IP Antibody (SAA0245)	Mouse	Monoclonal	Human	IgG	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Polycomb protein EED, WAIT-1, EED, hEED, WD protein associating with integrin cytoplasmic tails 1, Embryonic ectoderm development protein	Protein A/G purified from cell culture supernatant.
WM-REA4642	Anti-Human EP300 IP Antibody (SAA0246)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Histone crotonyltransferase p300, Protein lactyltransferase p300, Protein propionyltransferase p300, Histone acetyltransferase p300, Protein 2-hydroxyisobutyltransferase p300, EP300, p300 HAT, Histone butyryltransferase p300, P300, E1A-associated protein p300	Protein A/G purified from cell culture supernatant.

WM-REA4643	Anti-Human KDM4D IP Antibody (SAA0247)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Lysine-specific demethylase 4D, JHDM3D, [histone H3]-trimethyl-L-lysine(9) demethylase 4D, KDM4D, JmjC domain-containing histone demethylation protein 3D, JMJD2D, Jumonji domain-containing protein 2D	Protein A/G purified from cell culture supernatant.
WM-REA4644	Anti-Human RPRD1A IP Antibody (SAA0248)	Mouse	Monoclonal	Human	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Regulation of nuclear pre-mRNA domain-containing protein 1A, p15INK4B-related protein, Cyclin-dependent kinase inhibitor 2B-related protein, RPRD1A, P15RS	Protein A/G purified from cell culture supernatant.
WM-REA4645	Anti-Human TRIM28 IP Antibody (SAA0249)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	TIF1-beta, Tripartite motif-containing protein 28, KRAB-associated protein 1, TRIM28, RING-type E3 ubiquitin transferase TIF1-beta, KRAB-interacting protein 1, KRIP-1, E3 SUMO-protein ligase TRIM28, RNF96, Nuclear corepressor KAP-1, TIF1B, Transcription intermediary factor 1-beta, KAP1, KAP-1, RING finger protein 96	Protein A/G purified from cell culture supernatant.

WM-REA4646	Anti-Human NSD3/WHSC1L1 IP Antibody (SAA0250)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Wolf-Hirschhorn syndrome candidate 1- like protein 1, NSD3, WHSC1-like 1 isoform 9 with methyltransferase activity to lysine, Nuclear SET domain- containing protein 3, WHSC1-like protein 1, WHSC1L1, Protein whistle, Histone- lysine N- methyltransferase NSD3	Protein A/G purified from cell culture supernatant.
WM-REA4647	Anti-Human DNMT1 IP Antibody (SAA0251)	Mouse	Monoclonal	Human	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CXXC-type zinc finger protein 9, MCM1, AIM, DNMT1, DNA MTase Hsa1, DNMT, DNA (cytosine-5)- methyltransferase 1, Dnmt1, DNA methyltransferase Hsa1, M.Hsa1, CXXC9	Protein A/G purified from cell culture supernatant.
WM-REA4648	Anti-Human L3MBTL4 IP Antibody (SAA0252)	Mouse	Monoclonal	Human	IgG	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Lethal(3)malignant brain tumor-like protein 4, H-I(3)mbt- like protein 4, L3MBTL4, L(3)mbt- like protein 4, L3mbt- like 4	Protein A/G purified from cell culture supernatant.

WM-REA4649	Anti-Human MTF2 IP Antibody (SAA0253)	Mouse	Monoclonal	Human	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	hPCL2, Metal-response element-binding transcription factor 2, Polycomb-like protein 2, PCL2, MTF2, Metal regulatory transcription factor 2, Metal-response element DNA-binding protein M96	Protein A/G purified from cell culture supernatant.
WM-REA4650	Anti-Human PHF20L1 IP Antibody (SAA0254)	Mouse	Monoclonal	Human	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PHF20L1, PHD finger protein 20-like protein 1	Protein A/G purified from cell culture supernatant.
WM-REA4651	Anti-Human PRDM10 IP Antibody (SAA0255)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	PR domain-containing protein 10, PRDM10, KIAA1231, TRIS, Tristanin, PR domain zinc finger protein 10, PFM7	Protein A/G purified from cell culture supernatant.
WM-REA4652	Anti-Human RBBP5 IP Antibody (SAA0256)	Mouse	Monoclonal	Human	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Retinoblastoma-binding protein 5, Retinoblastoma-binding protein RBQ-3, RBQ3, RBBP-5, RBBP5	Protein A/G purified from cell culture supernatant.

WM-REA4653	Anti-Human SMARCA2 IP Antibody (SAA0257)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	hBRM, SNF2A, Protein brahma homolog, SMARCA2, ATP-dependent helicase SMARCA2, SNF2-alpha, BRM, BAF190B, BRG1-associated factor 190B, Probable global transcription activator SNF2L2, SNF2L2, SWI/SNF-related matrix-associated actin-dependent regulator of chromatin subfamily A member 2	Protein A/G purified from cell culture supernatant.
WM-REA4654	Anti-Human CHD3 IP Antibody (SAA0258)	Mouse	Monoclonal	Human	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CHD-3, Mi2-alpha, ATP-dependent helicase CHD3, Mi-2 autoantigen 240 kDa protein, Chromodomain-helicase-DNA-binding protein 3, CHD3, hZFH, Zinc finger helicase	Protein A/G purified from cell culture supernatant.
WM-REA4655	Anti-Human CBX3 IP Antibody (SAA0259)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	HECH, Heterochromatin protein 1 homolog gamma, Modifier 2 protein, Chromobox protein homolog 3, HP1 gamma, CBX3	Protein A/G purified from cell culture supernatant.

WM-REA4656	Anti-Human CBX5 IP Antibody (SAA0260)	Mouse	Monoclonal	Human, Mouse, Rat	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Heterochromatin protein 1 homolog alpha, Chromobox protein homolog 5, HP1A, Antigen p25, HP1 alpha, CBX5	Protein A/G purified from cell culture supernatant.
WM-REA4657	Anti-Human CBX8 IP Antibody (SAA0261)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Chromobox protein homolog 8, Polycomb 3 homolog, Rectachrome 1, CBX8, hPc3, PC3, RC1, Pc3	Protein A/G purified from cell culture supernatant.
WM-REA4658	Anti-Human CHD4 IP Antibody (SAA0262)	Mouse	Monoclonal	Human	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	CHD4, Mi2-beta, Chromodomain-helicase-DNA-binding protein 4, CHD-4, Mi-2 autoantigen 218 kDa protein, ATP-dependent helicase CHD4	Protein A/G purified from cell culture supernatant.
WM-REA4659	Anti-Human L3MBTL1 IP Antibody (SAA0263)	Mouse	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	L(3)mbt-like, H-l(3)mbt protein, H-l(3)mbt, Lethal(3)malignant brain tumor-like protein 1, L3MBT, L3MBTL1, KIAA0681, L3MBTL, L(3)mbt protein homolog	Protein A/G purified from cell culture supernatant.

WM-REA4660	Anti-Human PSIP1 IP Antibody (SAA0264)	Mouse	Monoclonal	Human	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Transcriptional coactivator p75/p52, CLL-associated antigen KW-7, PSIP1, DFS70, Dense fine speckles 70 kDa protein, DFS 70, PC4 and SFRS1-interacting protein, LEDGF, PSIP2, Lens epithelium-derived growth factor	Protein A/G purified from cell culture supernatant.
WM-REA4661	Anti-Human TIF1/TRIM24 IP Antibody (SAA0265)	Mouse	Monoclonal	Human	IgG2a	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	RING-type E3 ubiquitin transferase TIF1-alpha, TIF1-alpha, RING finger protein 82, Transcription intermediary factor 1-alpha, RNF82, Tripartite motif-containing protein 24, E3 ubiquitin-protein ligase TRIM24, TIF1, TIF1A, TRIM24	Protein A/G purified from cell culture supernatant.
WM-REA4662	Anti-polyglutaminepolyQ Antibody (MW1)	Mouse	Monoclonal		IgG1	0.01M PBS, pH 7.4.	0.73 mg/ml	>95% as determined by SDS-PAGE	Glutamine, Poly-Glutamine, Polyglutamine, poly-Q, polyQ, GQQQQQQQQQG	Protein A/G purified from cell culture supernatant.
WM-REA4663	Anti-polyglutaminepolyQ Antibody (1C2)	Mouse	Monoclonal		IgG1, kappa	0.01M PBS, pH 7.4.	1.37 mg/ml	>95% as determined by SDS-PAGE	Glutamine, Poly-Glutamine, Polyglutamine, poly-Q, polyQ, GQQQQQQQQQG	Protein A/G purified from cell culture supernatant.

WM-REA4664	Anti-polyglutamine/polyQ Antibody (3B5H10)	Mouse	Monoclonal	IgG1, kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE	Glutamine, Poly-Glutamine, Polyglutamine, poly-Q, polyQ, GQQQQQQQQQ	Protein A/G purified from cell culture supernatant.
WM-REA4665	Anti-Human TNF α /TNF-alpha Antibody (SAA2233)	Rabbit	Monoclonal	IgG	0.01M PBS, pH 7.4.		>95% as determined by SDS-PAGE	TNF, Tumor necrosis factor ligand superfamily member 2, N-terminal fragment, ICD2, NTF, TNF-a, TNF-alpha, Tumor necrosis factor, TNFSF2, TNFA, Cachectin, ICD1	Protein A/G purified from cell culture supernatant.
WM-REA4666	Anti-Hepatitis E virus/HEV pORF2 P domain Neutralizing Antibody (SAA2238)	Human	Monoclonal	IgG1, kappa	0.01M PBS, pH 7.4.		>95% as determined by SDS-PAGE	pORF2 P domain	Protein A/G purified from cell culture supernatant.
WM-REA4667	Anti-Ganglioside GM1 mIgM Antibody (WO1)	Human	Monoclonal	IgM	0.01M PBS, pH 7.4.		>95% as determined by SDS-PAGE	Ganglioside GM1, Ganglioside A2, Ganglioside G4, Ganglioside GGtet1, Ganglioside GI, Monosialoganglioside GM1	Protein A/G purified from cell culture supernatant.
WM-REA4668	Anti-Human RSPO2 Recombinant Antibody (h130M23-H1L2)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.		>95% as determined by SDS-PAGE	Roof plate-specific spondin-2, R-spondin-2, hRspo2, RSPO2	Protein A/G purified from cell culture supernatant.
WM-REA4669	Anti-Human CDH17/Cadherin-17 Antibody (10B3)	Human	Monoclonal	IgG1, kappa	0.01M PBS, pH 7.4.		>95% as determined by SDS-PAGE	CDH17/Cadherin-17	Protein A/G purified from cell culture supernatant.
WM-REA4670	Anti-Human ITGA11/Integrin α 11 Antibody (SAA1981), PE	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.		>95% as determined by SDS-PAGE	Integrin alpha-11, ITGA11	Protein A/G purified from cell culture supernatant.
WM-REA4671	Anti-Norovirus/Norwalk virus Capsid protein/VP1 Antibody (M4)	Human	Monoclonal	VHH-hFc	0.01M PBS, pH 7.4.		>95% as determined by SDS-PAGE	Capsid protein	Protein A/G purified from cell culture supernatant.

WM-REA4672	Mouse Anti-DNA Recombinant Autoantibody (PME77)	Mouse	Monoclonal	IgG2a, lambda	0.01M PBS, pH 7.4.	>95% as determined by SDS-PAGE	dsDNA	Protein A/G purified from cell culture supernatant.
WM-REA4673	Anti-Hepatitis E virus/HEV pORF2 P domain Neutralizing Antibody (SAA2239)	Human	Monoclonal	IgG1, kappa	0.01M PBS, pH 7.4.	>95% as determined by SDS-PAGE	pORF2 P domain	Protein A/G purified from cell culture supernatant.
WM-REA4674	Anti-Mouse NGF/Beta-NGF Antibody (MEDI578)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	>95% as determined by SDS-PAGE	NGF/Beta-NGF	Protein A/G purified from cell culture supernatant.
WM-REA4675	Anti-HIV-1 gp120 Broadly Neutralizing Antibody (2G12)	Human	Monoclonal	IgG1, kappa	0.01M PBS, pH 7.4.	>95% as determined by SDS-PAGE	gp120	Protein A/G purified from cell culture supernatant.
WM-REA4676	Anti-Human DKK1 Antibody (SAA1268)	Human	Monoclonal	VHH-hFc	0.01M PBS, pH 7.4.	>95% as determined by SDS-PAGE	Dickkopf-1, SK, hDkk-1, Dkk-1, Dickkopf-related protein 1, DKK1	Protein A/G purified from cell culture supernatant.
WM-REA4677	Anti-VEGF/ANG-2 Nanobody (BI 836880)	Human	Monoclonal	VHH-VHH-VHH	0.01M PBS, pH 7.4.	>95% as determined by SDS-PAGE	VEGF/ANG-2	
WM-REA4678	Anti-Norovirus/Norwalk virus Capsid protein/VP1 Antibody (NORO-320)	Human	Monoclonal	IgA, kappa	0.01M PBS, pH 7.4.	>95% as determined by SDS-PAGE	Capsid protein	Protein A/G purified from cell culture supernatant.
WM-REA4679	Anti-Human RSPO2 Recombinant Antibody (h130M23-H1L6)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	>95% as determined by SDS-PAGE	Roof plate-specific spondin-2, R-spondin-2, hRspo2, RSPO2	Protein A/G purified from cell culture supernatant.
WM-REA4680	Anti-Human ADAM12 Antibody (SAA1511), PE	Mouse	Monoclonal	VHH-mFc	0.01M PBS, pH 7.4.	>95% as determined by SDS-PAGE	ADAM 12, MLTN, Meltrin-alpha, Disintegrin and metalloproteinase domain-containing protein 12, ADAM12	Protein A/G purified from cell culture supernatant.
WM-REA4681	Anti-Red Blood Cells antibody(34-3C)	Mouse	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	>95% as determined by SDS-PAGE	Red Blood Cells	Protein A/G purified from cell culture supernatant.

WM-REA4682	Anti-Human INS/Insulin Antibody (SAA0557)	Human	Monoclonal	IgM	0.01M PBS, pH 7.4.	>95% as determined by SDS-PAGE	Insulin, Insulin B chain, Insulin A chain, INS	Protein A/G purified from cell culture supernatant.
WM-REA4683	Anti-Human CXCL3 Antibody	Mouse	Monoclonal	IgG2a	0.01M PBS, pH 7.4.	>95% as determined by SDS-PAGE	C-X-C motif chemokine 3 (Dendritic cell inflammatory protein 1)	Protein A/G purified from cell culture supernatant.
WM-REA4684	Anti-Lagovirus Capsid protein VP60 antibody	Mouse	Monoclonal	IgG2a-kappa	0.01M PBS, pH 7.4.	>95% as determined by SDS-PAGE	Rabbit hemorrhagic disease virus (RHDV) Capsid protein, RHDV VP60, protruding (P) domain	Protein A/G purified from cell culture supernatant.
WM-REA4685	Anti-Anti-Human DST/Dystonin antibody (SAA2232)	Human	Monoclonal	IgG1, kappa	0.01M PBS, pH 7.4.	>95% as determined by SDS-PAGE	Dystonin, 230 kDa bullous pemphigoid antigen, 230/240 kDa bullous pemphigoid antigen, Bullous pemphigoid antigen 1, BPA, Bullous pemphigoid antigen, Dystonia musculorum protein, Hemidesmosomal plaque protein, DST, BP230, BP240, BPAG1, DMH, DT, KIAA0728	Protein A/G purified from cell culture supernatant.
WM-REA4686	Anti-Mouse PD1 antibody(RMP1-14)	Rat	Monoclonal	IgG2a, kappa	0.01M PBS, pH 7.4.	>95% as determined by SDS-PAGE	CD279/PD-1	Protein A/G purified from cell culture supernatant.
WM-REA4687	Anti-Human CD28 Antibody (TGN1412)	Human	Monoclonal	IgG4, kappa	0.01M PBS, pH 7.4.	>95% as determined by SDS-PAGE	CD28	Protein A/G purified from cell culture supernatant.

WM-REA4688	Anti-GST 26 Nanobody (ABS0324)	Mouse	Monoclonal	VHH, mFc	0.01M PBS, pH 7.4.	>95% as determined by SDS-PAGE	Glutathione S-transferase class-mu 26 kDa isozyme, GST 26, 2.5.1.18, Sj26 antigen, SjGST	Protein A/G purified from cell culture supernatant.
WM-REA4689	Anti-Human TNFa/TNF-alpha Antibody (SAA2235), Biotin	Rabbit	Monoclonal	IgG	0.01M PBS, pH 7.4.	>95% as determined by SDS-PAGE	TNF, Tumor necrosis factor ligand superfamily member 2, N-terminal fragment, ICD2, NTF, TNF-a, TNF-alpha, Tumor necrosis factor, TNFSF2, TNFA, Cachectin, ICD1	Protein A/G purified from cell culture supernatant.
WM-REA4690	Anti-Human TNFa/TNF-alpha Antibody (SAA2235)	Rabbit	Monoclonal	IgG	0.01M PBS, pH 7.4.	>95% as determined by SDS-PAGE	TNF, Tumor necrosis factor ligand superfamily member 2, N-terminal fragment, ICD2, NTF, TNF-a, TNF-alpha, Tumor necrosis factor, TNFSF2, TNFA, Cachectin, ICD1	Protein A/G purified from cell culture supernatant.
WM-REA4691	Anti-Norovirus/Norwalk virus Capsid protein/VP1 Broadly Neutralizing Antibody (VX22)	Human	Monoclonal	IgG1, kappa	0.01M PBS, pH 7.4.	>95% as determined by SDS-PAGE	Capsid protein	Protein A/G purified from cell culture supernatant.
WM-REA4692	Anti-PCNA Antibody (SAA2241)	Human	Monoclonal	IgG1, kappa	0.01M PBS, pH 7.4.	>95% as determined by SDS-PAGE	PCNA	Protein A/G purified from cell culture supernatant.

WM-REA4693	Anti-Anti-Human DST/Dystonin antibody (SAA2231)	Human	Monoclonal	IgG1, kappa	0.01M PBS, pH 7.4.	>95% as determined by SDS-PAGE	Dystonin, 230 kDa bullous pemphigoid antigen, 230/240 kDa bullous pemphigoid antigen, Bullous pemphigoid antigen 1, BPA, Bullous pemphigoid antigen, Dystonia musculorum protein, Hemidesmosomal plaque protein, DST, BP230, BP240, BPAG1, DMH, DT, KIAA0728	Protein A/G purified from cell culture supernatant.
WM-REA4694	Anti-Human TNFa/TNF-alpha Antibody (SAA2236), Biotin	Rabbit	Monoclonal	IgG	0.01M PBS, pH 7.4.	>95% as determined by SDS-PAGE	TNF, Tumor necrosis factor ligand superfamily member 2, N-terminal fragment, ICD2, NTF, TNF-a, TNF-alpha, Tumor necrosis factor, TNFSF2, TNFA, Cachectin, ICD1	Protein A/G purified from cell culture supernatant.
WM-REA4695	Anti-Bovine Serum Albumin/BSA Antibody (12D6), Biotin	Human	Monoclonal	IgG1, kappa	0.01M PBS, pH 7.4.	>95% as determined by SDS-PAGE	Albumin, BSA, Bos d 6, ALB	Protein A/G purified from cell culture supernatant.
WM-REA4696	Anti-Human Alpha-1-antitrypsin/SERPINA1 antibody (SAA2228)	Human	Monoclonal	IgG1-kappa	0.01M PBS, pH 7.4.	>95% as determined by SDS-PAGE	Alpha-1-antitrypsin/SERPINA1	Protein A/G purified from cell culture supernatant.
WM-REA4697	Anti-Norovirus/Norwalk virus Capsid protein/VP1 Antibody (NORO-320)	Human	Monoclonal	IgG1, kappa	0.01M PBS, pH 7.4.	>95% as determined by SDS-PAGE	Capsid protein	Protein A/G purified from cell culture supernatant.

WM-REA4698	Anti-Human Albumin/HSA Antibody (SAA0810), Biotin	Mouse	Monoclonal	IgG1, kappa	0.01M PBS, pH 7.4.	>95% as determined by SDS-PAGE	ALB, Albumin	Protein A/G purified from cell culture supernatant.
WM-REA4699	Anti-Human TNFa/TNF-alpha Antibody (SAA2234)	Rabbit	Monoclonal	IgG	0.01M PBS, pH 7.4.	>95% as determined by SDS-PAGE	TNF, Tumor necrosis factor ligand superfamily member 2, N-terminal fragment, ICD2, NTF, TNF-a, TNF-alpha, Tumor necrosis factor, TNFSF2, TNFA, Cachectin, ICD1	Protein A/G purified from cell culture supernatant.
WM-REA4700	Anti-Mouse IL24 antibody (SAA2230))	Human	Monoclonal	IgG1, lambda	0.01M PBS, pH 7.4.	>95% as determined by SDS-PAGE	IL24	Protein A/G purified from cell culture supernatant.
WM-REA4701	Anti-Human TNFa/TNF-alpha Antibody (SAA2236)	Rabbit	Monoclonal	IgG	0.01M PBS, pH 7.4.	>95% as determined by SDS-PAGE	TNF, Tumor necrosis factor ligand superfamily member 2, N-terminal fragment, ICD2, NTF, TNF-a, TNF-alpha, Tumor necrosis factor, TNFSF2, TNFA, Cachectin, ICD1	Protein A/G purified from cell culture supernatant.
WM-REA4702	Anti-Hepatitis E virus/HEV pORF2 P domain Neutralizing Antibody (SAA2240)	Human	Monoclonal	IgG1, kappa	0.01M PBS, pH 7.4.	>95% as determined by SDS-PAGE	pORF2 P domain	Protein A/G purified from cell culture supernatant.
WM-REA4703	Anti-Influenza A virus(H1N1) Hemagglutinin(HA) Broadly Neutralizing Antibody (CH65)	Human	Monoclonal	IgG1, kappa	0.01M PBS, pH 7.4.	>95% as determined by SDS-PAGE	Hemagglutinin	Protein A/G purified from cell culture supernatant.
WM-REA4704	Anti-Norovirus/Norwalk virus Capsid protein/VP1 Antibody (Nano-26)	Human	Monoclonal	VHH-hFc	0.01M PBS, pH 7.4.	>95% as determined by SDS-PAGE	Capsid protein	Protein A/G purified from cell culture supernatant.
WM-REA4705	Anti-Human CDH6 Antibody (SAA2000), FITC	Human	Monoclonal	IgG1, kappa	0.01M PBS, pH 7.4.	>95% as determined by SDS-PAGE	K-cadherin, CDH6, Cadherin-6, Kidney cadherin	Protein A/G purified from cell culture supernatant.

WM-REA4706	Anti-HPV18 E7/Protein E7 Antibody (SAA2229)	Mouse	Monoclonal		IgG2a, kappa	0.01M PBS, pH 7.4.	>95% as determined by SDS-PAGE	E7	Protein A/G purified from cell culture supernatant.
WM-REA4707	Anti-Sindbis virus(SINV) Spike glycoprotein E2 Antibody (SAA2237)	Mouse	Monoclonal		IgG, kappa	0.01M PBS, pH 7.4.	>95% as determined by SDS-PAGE	glycoprotein E2	Protein A/G purified from cell culture supernatant.
WM-REA4708	Anti-Human/Mouse ANGPTL4 Antibody (14D12)	Mouse	Monoclonal		IgG2a-kappa	0.01M PBS, pH 7.4.	>95% as determined by SDS-PAGE	ANGPTL4	Protein A/G purified from cell culture supernatant.
WM-REA4709	InVivoMAb Anti-Hepatitis E virus/HEV pORF2 P domain Neutralizing Antibody (Iv0278)	Human	Monoclonal	Hepatitis E virus/HEV	IgG1, kappa	0.01M PBS, pH 7.4.	>95% as determined by SDS-PAGE	pORF2 P domain	Protein A/G purified from cell culture supernatant.
WM-REA4710	Anti-Human CD3E Nanobody (SAA2242)	Human	Monoclonal	Human	VHH-hFc	0.01M PBS, pH 7.4.	>95% as determined by SDS-PAGE	T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain	Purified by Nickel column.
WM-REA4711	Anti-Human CD3E Nanobody (SAA2242)	Alpaca	Monoclonal	Human	VHH-8His	0.01M PBS, pH 7.4.	>95% as determined by SDS-PAGE	T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain	Purified by Nickel column.
WM-REA4712	Anti-mouse PDL1 Antibody (10F.9G2) (Alternative names: Programmed cell death 1 ligand 1, PD-L1, PDCD1 ligand 1, Programmed death ligand 1, hPD-L1, B7 homolog 1, B7-H1, CD274, CD274)	Mouse	Monoclonal	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4.	>90% as determined by SDS-PAGE	PDL1	Protein A/G purified from cell culture supernatant.

WM-REA4713	Anti-EGFR scFv Antibody (SAA2244) (Alternative names: Epidermal growth factor receptor, EC:2.7.10.1, Proto-oncogene c-ErbB-1, Receptor tyrosine-protein kinase erbB-1. EGFR)	Human	Monoclonal	Human	scFv-His		>95% purity as determined by SDS-PAGE	EGFR	
WM-REA4714	Anti-CD340/ERBB2/HER2 scFV Antibody (SAA2245) (Alternative names: Epidermal growth factor receptor, EC:2.7.10.1, Proto-oncogene c-ErbB-1, Receptor tyrosine-protein kinase erbB-1. EGFR)	Human	Monoclonal	Human	scFv-His		>95% purity as determined by SDS-PAGE	CD340/ERBB2/HER2	
WM-REA4715	Human IgM Antibody (Alternative names: IgM, Immunoglobulin mu)	Human	Monoclonal		IgM	0.01M PBS, pH 7.4.	>90% as determined by SDS-PAGE		Protein A/G purified from cell culture supernatant.
WM-REA4716	Anti-Measles virus/MeV F/Fusion Antibody (mAb 77) (Alternative names: Fusion glycoprotein F0, Fusion glycoprotein F2, Fusion glycoprotein F1. F)	Human	Monoclonal	Measles virus (MeV)	IgG1, kappa	0.01M PBS, pH 7.4.	>90% as determined by SDS-PAGE	F/fusion protein	Protein A/G purified from cell culture supernatant.
WM-REA4717	Anti-Measles virus/MeV F/Fusion Antibody (mAb 77) (Alternative names: Fusion glycoprotein F0, Fusion glycoprotein F2, Fusion glycoprotein F1. F)	Mouse	Monoclonal	Measles virus (MeV)	IgG2a, kappa	0.01M PBS, pH 7.4.	>90% as determined by SDS-PAGE	F/fusion protein	Protein A/G purified from cell culture supernatant.
WM-REA4718	InVivoMAb Anti-Mouse TCR $\alpha\beta$ /alpha-beta TCR Antibody (H57-597)	Rat	Monoclonal	Mouse	IgG2a, kappa		>90% as determined by SDS-PAGE	T-cell receptor beta-1 chain C region, T-cell receptor alpha chain C region	Protein A/G purified from cell culture supernatant.
WM-REA4719	Anti-Nivolumab Antibody (SAA2246) (Alternative names: BMS-936558, MDX-1106, ONO-4538, CAS:946414-94-4)	Rabbit	Monoclonal			0.01M PBS, pH 7.4.	>90% as determined by SDS-PAGE	Nivolumab	Protein A/G purified from cell culture supernatant.

WM-REA4720	Anti-Nivolumab Antibody (SAA2247) (Alternative names: BMS-936558,MDX-1106,ONO-4538,CAS:946414-94-4)	Rabbit	Monoclonal			0.01M PBS, pH 7.4.	>90% as determined by SDS-PAGE	Nivolumab	Protein A/G purified from cell culture supernatant.
WM-REA4721	Anti-HSV-2/HHV-2 gB/Envelope glycoprotein B Antibody (SAA2248)	Human	Monoclonal	HSV-1, HSV-2	IgG1, kappa	0.01M PBS, pH 7.4.	>90% as determined by SDS-PAGE	HSV- gB	Protein A/G purified from cell culture supernatant.
WM-REA4722	Research Grade Arcitumomab (Alternative names: CEA-Scan, IMMU-4, CAS:154361-48-5)	Mouse	Monoclonal	Human	IgG2a	0.01M PBS, pH 7.4.	1mg/ml >95% purity as determined by SDS-PAGE	Meconium antigen 100, CEACAM5, CEA, CD66e, Carcinoembryonic antigen-related cell adhesion molecule 5, Carcinoembryonic antigen	Protein A/G purified from cell culture supernatant.
WM-REA4723	Research Grade Anti-TNF α /TNF-alpha (CDP571)	Humanized	Monoclonal	Human	IgG4-kappa	0.01M PBS, pH 7.4.	1mg/ml >95% purity as determined by SDS-PAGE	TNF, Tumor necrosis factor ligand superfamily member 2, N-terminal fragment, ICD2, NTF, TNF-a, TNF-alpha, Tumor necrosis factor, TNFSF2, TNFA, Cachectin, ICD1	Protein A/G purified from cell culture supernatant.
WM-REA4724	Research Grade Anti-Human CD4 (Campath-9H)	Humanized	Monoclonal	Human	IgG1-kappa	0.01M PBS, pH 7.4.	1mg/ml >95% purity as determined by SDS-PAGE	T-cell surface antigen T4/Leu-3, T-cell surface glycoprotein CD4, CD4	Protein A/G purified from cell culture supernatant.
WM-REA4725	Research Grade Anti-CD11a/ITGAL (huS6F1)	Humanized	Monoclonal	Human	IgG4-kappa	0.01M PBS, pH 7.4.	1mg/ml >95% purity as determined by SDS-PAGE	CD11A, Leukocyte function-associated molecule 1 alpha chain, Leukocyte adhesion glycoprotein LFA-1 alpha chain, LFA-1A, CD11 antigen-like family member A, CD11a, ITGAL, Integrin alpha-L	Protein A/G purified from cell culture supernatant.

WM-REA4726	Research Grade Anti-CD18/ITGB2 (LDP-01)	Humanized	Monoclonal	Human	IgG-nd	0.01M PBS, pH 7.4.	1mg/ml	>95% purity as determined by SDS-PAGE	Complement receptor C3 subunit beta, Cell surface adhesion glycoproteins LFA-1/CR3/p150, 95 subunit beta, Integrin beta-2, MFI7, CD18, ITGB2	Protein A/G purified from cell culture supernatant.
WM-REA4727	Research Grade Anti-Human CD18/ITGB2 (H52)	Humanized	Monoclonal	Human	IgG1-nd	0.01M PBS, pH 7.4.	1mg/ml	>95% purity as determined by SDS-PAGE	Complement receptor C3 subunit beta, Cell surface adhesion glycoproteins LFA-1/CR3/p150, 95 subunit beta, Integrin beta-2, MFI7, CD18, ITGB2	Protein A/G purified from cell culture supernatant.
WM-REA4728	Research Grade Anti-Human CD50/ICAM3 (ICM3)	Humanized	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1mg/ml	>95% purity as determined by SDS-PAGE	CD50, CDw50, Intercellular adhesion molecule 3, ICAM-R, ICAM3, ICAM-3	Protein A/G purified from cell culture supernatant.

WM-REA4729	Research Grade Anti-Human CD227/MUC1 antibody (CMB-401) (Alternative names: CMB-401, CMB401, CMB401)	Human	Monoclonal	Human	IgG1-nd	0.01M PBS, pH 7.4.	1mg/ml	>95% purity as determined by SDS-PAGE	PEMT, CA 15-3, H23AG, Peanut-reactive urinary mucin, PEM, EMA, Cancer antigen 15-3, MUC-1, Episialin, MUC1-CT, MUC1-beta, Tumor-associated mucin, CD227, Polymorphic epithelial mucin, KL-6, MUC1-alpha, MUC1, PUM, Krebs von den Lungen-6, MUC1-NT, Tumor-associated epithelial membrane antigen, Mucin-1, Breast carcinoma-associated antigen DF3, Carcinoma-associated mucin	Protein A/G purified from cell culture supernatant.
WM-REA4730	Research Grade Anti-Human CD309/KDR/VEGFR-2 (IMC-1C11)	Chimeric	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1.2mg/ml	>95% purity as determined by SDS-PAGE	FLK-1, Kinase insert domain receptor, VEGFR2, Fetal liver kinase 1, CD309, Vascular endothelial growth factor receptor 2, Protein-tyrosine kinase receptor flk-1, FLK1, VEGFR-2, KDR	Protein A/G purified from cell culture supernatant.
WM-REA4731	Research Grade Anti-Human IgE/IGHE (TES-C21)	Humanized	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	1mg/ml	>95% purity as determined by SDS-PAGE	Ig epsilon chain C region, IGHE, Ig epsilon chain C region ND, Immunoglobulin heavy constant epsilon	Protein A/G purified from cell culture supernatant.

WM-REA4732	Research Grade Anti-Human F7 (12D10-Fab)	Chimeric	Monoclonal	Human	Fab-nd-nd	0.01M PBS, pH 7.4.	1mg/ml	>95% purity as determined by SDS-PAGE	F7, Proconvertin, SPCA, Serum prothrombin conversion accelerator, Coagulation factor VII, Eptacog alfa	Protein A/G purified from cell culture supernatant.
WM-REA4733	Research Grade Anti-Human MAPT/Tau/PHF-tau (DC8E8)	Humanized	Monoclonal	Human	IgG4-kappa	0.01M PBS, pH 7.4.	1.85mg/ml	>95% purity as determined by SDS-PAGE	MAPTL, Paired helical filament-tau, MTBT1, Microtubule-associated protein tau, TAU, Neurofibrillary tangle protein, MAPT, PHF-tau	Protein A/G purified from cell culture supernatant.
WM-REA4734	Research Grade Anti-Human Lewis Y (cBR96) (Alternative names: SGN-15, SGN15, SGN15, PubChemCID:45266908)	Humanized	Monoclonal	Human	IgG1-kappa	0.01M PBS, pH 7.4.	1mg/ml	>95% purity as determined by SDS-PAGE		Protein A/G purified from cell culture supernatant.
WM-REA4735	Research Grade Anti-TCR $\alpha\beta$ /alpha-beta TCR (SAA0485)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	1mg/ml	>95% purity as determined by SDS-PAGE	TCR $\alpha\beta$	Protein A/G purified from cell culture supernatant.
WM-REA4736	Research Grade Anti-SARS-CoV-2 RBD Antibody (CV30)	Human	Monoclonal	SARS-CoV-2 (2019-nCoV)	IgG1	0.01M PBS, pH 7.4.	1mg/ml	>95% purity as determined by SDS-PAGE	Spike glycoprotein, S glycoprotein, E2, Peplomer protein, Spike protein S1, Spike protein S2, Spike protein S2', S, 2	Protein A/G purified from cell culture supernatant.
WM-REA4737	Research Grade Anti-SARS-CoV-2 RBD antibody (P2B-2F6) (Alternative names: Spikeglycoprotein, Sglycoprotein, E2, Peplomerprotein, SpikeproteinS1, S, Receptor-BindingDomain, RBD. SARS)	Human	Monoclonal	SARS-CoV-2 (2019-nCoV)	IgG1	0.01M PBS, pH 7.4.	7.3mg/ml	>95% purity as determined by SDS-PAGE	Spike glycoprotein, S glycoprotein, E2, Peplomer protein, Spike protein S1, Spike protein S2, Spike protein S2', S, 2	Protein A/G purified from cell culture supernatant.

WM-REA4738	Research Grade Anti-SARS-CoV-2 RBD antibody (CR3022)	Human	Monoclonal	SARS-CoV, SARS-CoV-2 (2019-nCoV)	IgG1	0.01M PBS, pH 7.4.	1mg/ml	>95% purity as determined by SDS-PAGE	Spike glycoprotein, S, glycoprotein, E2, Peplomer protein, Spike protein S1, Spike protein S2, Spike protein S2', S, 2	Protein A/G purified from cell culture supernatant.
WM-REA4739	Research Grade Anti-SARS-CoV-2 RBD antibody (VHH-72-Fc)	Human	Monoclonal	SARS-CoV-2 (2019-nCoV)	IgG1	0.01M PBS, pH 7.4.	1mg/ml	>95% purity as determined by SDS-PAGE	Spike glycoprotein, S, glycoprotein, E2, Peplomer protein, Spike protein S1, Spike protein S2, Spike protein S2', S, 2	Protein A/G purified from cell culture supernatant.
WM-REA4740	Research Grade Anti-SARS-CoV-2 RBD antibody (EY6A)	Human	Monoclonal	SARS-CoV-2 (2019-nCoV)	IgG1	0.01M PBS, pH 7.4.	1mg/ml	>95% purity as determined by SDS-PAGE	Spike glycoprotein, S, glycoprotein, E2, Peplomer protein, Spike protein S1, Spike protein S2, Spike protein S2', S, 2	Protein A/G purified from cell culture supernatant.
WM-REA4741	Research Grade Anti-SARS-CoV-2 RBD antibody (B38)	Human	Monoclonal	SARS-CoV-2 (2019-nCoV)	IgG1	0.01M PBS, pH 7.4.	1mg/ml	>95% purity as determined by SDS-PAGE	Spike glycoprotein, S, glycoprotein, E2, Peplomer protein, Spike protein S1, Spike protein S2, Spike protein S2', S, 2	Protein A/G purified from cell culture supernatant.
WM-REA4742	Research Grade Anti-SARS-CoV-2 RBD antibody (H4)	Human	Monoclonal	SARS-CoV-2 (2019-nCoV)	IgG1	0.01M PBS, pH 7.4.	1mg/ml	>95% purity as determined by SDS-PAGE	Spike glycoprotein, S, glycoprotein, E2, Peplomer protein, Spike protein S1, Spike protein S2, Spike protein S2', S, 2	Protein A/G purified from cell culture supernatant.
WM-REA4743	Research Grade Anti-SARS-CoV-2 RBD antibody (B38)	Human	Monoclonal	SARS-CoV-2 (2019-nCoV)	IgM	0.01M PBS, pH 7.4.	1mg/ml	>95% purity as determined by SDS-PAGE	Spike glycoprotein, S, glycoprotein, E2, Peplomer protein, Spike protein S1, Spike protein S2, Spike protein S2', S, 2	Protein L purified from cell culture supernatant.

WM-REA4744	Research Grade Anti-Urushiol (ALG-991)	Chimeric	Monoclonal	General	IgM-nd	0.01M PBS, pH 7.4.	1mg/ml	>95% purity as determined by SDS-PAGE	Urushiol	Protein L purified from cell culture supernatant.
WM-REA4745	Research Grade Anti-Human CD147/BSG (SAA0324)	Chimeric	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	1mg/ml	>95% purity as determined by SDS-PAGE	Hepatoma-associated antigen, BSG, HAb18G, 5F7, TCSF, OK blood group antigen, Collagenase stimulatory factor, CD147, Leukocyte activation antigen M6, Basigin, Extracellular matrix metalloproteinase inducer, EMMPRIN, Tumor cell-derived collagenase stimulatory factor	Protein A/G purified from cell culture supernatant.
WM-REA4746	Anti-Human CD326/EPCAM Antibody (MOC-31) (Alternative names: MOC31, Epithelial cell adhesion molecule, EPCAM, Adenocarcinoma-associated antigen, Cell surface glycoprotein Trop-1, Epithelial cell surface antigen, Epithelial glycoprotein, EGP, Epithelial glycoprotein 314, EGP314, hEGP314, KS 1/4 antigen, KSA, Major gastrointestinal tumor-associated protein GA733-2, Tumor-associated calcium signal transducer 1, CD326, EPCAM)	Mouse	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.		>90% as determined by SDS-PAGE	CD326/EPCAM	Protein A/G purified from cell culture supernatant.

WM-REA4747	Anti-TBEV Envelope protein E Antibody (19/1786)	Mouse	Monoclonal	Tick-borne encephalitis virus (TBEV)	IgG1, kappa	0.01M PBS, pH 7.4.	>95% as determined by SDS-PAGE		Protein A/G purified from cell culture supernatant.
WM-REA4748	Anti-SFTSV glycoprotein Gn Antibody (Mab4-5)	Human	Monoclonal	severe fever with thrombocytopenia syndrome virus (SFTSV)	IgG1	0.01M PBS, pH 7.4.	>90% as determined by SDS-PAGE	Gn (domain III)	Protein A/G purified from cell culture supernatant.
WM-REA4749	Anti-SFTSV glycoprotein Gn Antibody (JK-12)	Human	Monoclonal	severe fever with thrombocytopenia syndrome virus (SFTSV)	IgG1	0.01M PBS, pH 7.4.	>90% as determined by SDS-PAGE	Gn	Protein A/G purified from cell culture supernatant.
WM-REA4750	Anti-SFTSV glycoprotein Gn Antibody (JK-8)	Human	Monoclonal	severe fever with thrombocytopenia syndrome virus (SFTSV)	IgG1	0.01M PBS, pH 7.4.	>90% as determined by SDS-PAGE	Gn	Protein A/G purified from cell culture supernatant.
WM-REA4751	Anti-SFTSV glycoprotein Gn Antibody (Ab10)	Human	Monoclonal	severe fever with thrombocytopenia syndrome virus (SFTSV)	IgG1	0.01M PBS, pH 7.4.	>90% as determined by SDS-PAGE	Gn	Protein A/G purified from cell culture supernatant.
WM-REA4752	Anti-SFTSV glycoprotein Gn Antibody (40C10)	Human	Monoclonal	severe fever with thrombocytopenia syndrome virus (SFTSV)	IgG1	0.01M PBS, pH 7.4.	>90% as determined by SDS-PAGE	Gn	Protein A/G purified from cell culture supernatant.
WM-REA4753	Anti-SFTSV glycoprotein Gn Antibody (S2A5)	Human	Monoclonal	severe fever with thrombocytopenia syndrome virus (SFTSV), Guertu Virus (GTV)	IgG1	0.01M PBS, pH 7.4.	>90% as determined by SDS-PAGE	Gn	Protein A/G purified from cell culture supernatant.
WM-REA4754	Anti-SFTSV glycoprotein Gn Antibody (N1D10)	Human	Monoclonal	severe fever with thrombocytopenia syndrome virus (SFTSV), Guertu Virus (GTV), Heartland Virus (HRTV)	IgG	0.01M PBS, pH 7.4.	>90% as determined by SDS-PAGE	Gn	Protein A/G purified from cell culture supernatant.

WM-REA4755	Anti-SFTSV glycoprotein Gn Antibody (B1G11)	Human	Monoclonal	severe fever with thrombocytopenia syndrome virus (SFTSV), Guertu Virus (GTV)	IgG1	0.01M PBS, pH 7.4.	>90% as determined by SDS-PAGE	Gn	Protein A/G purified from cell culture supernatant.
WM-REA4756	Anti-ZEBOV GP/Envelope glycoprotein Neutralization Antibody (KZ52)	Human	Monoclonal	Zaire ebolavirus	IgG	0.01M PBS, pH 7.4.	>90% as determined by SDS-PAGE	GP, Envelope glycoprotein	Protein A/G purified from cell culture supernatant.
WM-REA4757	Anti-MERS-CoV S1 N-terminal domain/S1-NTD Antibody (KNIH-88)	Human	Monoclonal	Middle East respiratory syndrome-related coronavirus (isolate United Kingdom/H123990006/2012) (MERS-CoV) (Betacoronavirus England 1)	IgG1	0.01M PBS, pH 7.4.	>90% as determined by SDS-PAGE	Spike glycoprotein, S glycoprotein, E2, Peplomer protein, Spike protein S1, S, S1 N-terminal domain, S1-NTD	Protein A/G purified from cell culture supernatant.
WM-REA4758	Anti-NCL-MycG4/G-quadruplex complex Antibody (NG14) (Alternative names: Nucleolin, Protein C23, NCL, MycG4, G-quadruplex)		Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	>90% as determined by SDS-PAGE	NCL-MycG4 complex	Protein A/G purified from cell culture supernatant.
WM-REA4759	Anti-HRSV F/Fusion glycoprotein F0 Antibody (mAb60)	Human	Monoclonal	HRSV-A	IgG1	0.01M PBS, pH 7.4.	>90% as determined by SDS-PAGE	F, Fusion glycoprotein F0	Protein A/G purified from cell culture supernatant.
WM-REA4760	Anti-MARV GP/Envelope glycoprotein Antibody (SAA2249)	Human	Monoclonal	Lake Victoria marburgvirus (strain Ravn-87) (MARV) (Marburg virus (strain Kenya/Ravn/1987))	IgG1	0.01M PBS, pH 7.4.	>95% as determined by SDS-PAGE	Envelope glycoprotein, GP1, 2, GP, Virion spike glycoprotein, GP1, GP2, GP	Protein A/G purified from cell culture supernatant.
WM-REA4761	Anti-Snake Venom Neutralizing Antibody (LNK-D09)	Human	Monoclonal		IgG1	0.01M PBS, pH 7.4.	>90% as determined by SDS-PAGE	long-chain neurotoxin	Protein A/G purified from cell culture supernatant.

WM-REA4762	Anti-Snake Venom Neutralizing Antibody (SNX-B03)	Human	Monoclonal		IgG1	0.01M PBS, pH 7.4.	>90% as determined by SDS-PAGE	short-chain neurotoxin	Protein A/G purified from cell culture supernatant.
WM-REA4763	Anti-Human ARRB1 Antibody (SAA2250)	Human	Monoclonal	Human	IgG1	0.01M PBS, pH 7.4.	>90% as determined by SDS-PAGE	ARRB1	Protein A/G purified from cell culture supernatant.
WM-REA4764	Anti-Sulfonylurea Antibody (SAA2251) (Alternative namrs: Chlorpropamide)	Human	Monoclonal		IgG1	0.01M PBS, pH 7.4.	>90% as determined by SDS-PAGE		Protein A/G purified from cell culture supernatant.
WM-REA4765	Anti-CPV Capsid Antibody (Mab14)	Mouse	Monoclonal	Canine parvovirus	IgG2a	0.01M PBS, pH 7.4.	>90% as determined by SDS-PAGE	Capsid	Protein A/G purified from cell culture supernatant.
WM-REA4766	Anti-Human CD93/C1qR Antibody (SAA2252)	Mouse	Monoclonal	Human	IgG	0.01M PBS, pH 7.4.	>90% as determined by SDS-PAGE	CD93/C1qR	Protein A/G purified from cell culture supernatant.
WM-REA4767	Anti-HIV1 gp120/Glycoprotein 120 Antibody (IgG1b12)	Human	Monoclonal	HIV1	IgG1, kappa	0.01M PBS, pH 7.4.	>90% as determined by SDS-PAGE	gp120	Protein A/G purified from cell culture supernatant.
WM-REA4768	Anti-HSV gD/US6 Nanobody (SAA2253)	Alpaca	Monoclonal	HSV-1, HSV-2	VHH	0.01M PBS, pH 7.4.	>90% as determined by SDS-PAGE	gD	Purified by Nickel column.
WM-REA4769	Anti-HSV gD/US6 Nanobody (SAA2254)	Alpaca	Monoclonal	HSV-1, HSV-2	VHH	0.01M PBS, pH 7.4.	>90% as determined by SDS-PAGE	gD	Purified by Nickel column.
WM-REA4770	Anti-Monkeypox virus/MPXV M1R Nanobody (SAA2255)	Alpaca	Monoclonal	Monkeypox virus	VHH	0.01M PBS, pH 7.4.	>90% as determined by SDS-PAGE	M1R	Purified by Nickel column.

WM-REA4771	Anti-Human SLC9B2 Antibody (SAA2256) (Alternative names: Sodium/hydrogen exchanger 9B2, Na(+)/H(+) exchanger NHA2, Na(+)/H(+) exchanger-like domain-containing protein 2, NHE domain-containing protein 2, Sodium/hydrogen exchanger-like domain-containing protein 2, Solute carrier family 9 subfamily B member 2, SLC9B2)	Mouse	Monoclonal	Human, Bison	IgG2a, kappa	0.01M PBS, pH 7.4.	>90% as determined by SDS-PAGE	SLC9B2	Protein A/G purified from cell culture supernatant.
WM-REA4772	Anti-Human Alpha-1-antitrypsin/AAT Z polymer specific Antibody (2C1) (Alternative names: Alpha-1-antitrypsin, Alpha-1-protease inhibitor, Alpha-1-antiproteinase, Serpin A1, Short peptide from AAT, SPAAT, SERPINA1)	Mouse	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	>90% as determined by SDS-PAGE	Alpha-1-antitrypsin Z polymer specific	Protein A/G purified from cell culture supernatant.
WM-REA4773	Anti-Human ULBP6 Antibody (23ME-01473) (Alternative names: UL16-binding protein 6, Retinoic acid early transcript 1L protein, RAET1L)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	>90% as determined by SDS-PAGE	ULBP6	Protein A/G purified from cell culture supernatant.
WM-REA4774	Anti-MERS-CoV RBD Nanobody (VHH-55)	Alpaca	Monoclonal	MERS-CoV	VHH-His	0.01M PBS, pH 7.4.	>90% as determined by SDS-PAGE	MERS-CoV RBD	Protein A/G purified from cell culture supernatant.
WM-REA4775	Anti-Pig Pancreatic alpha-amylase/AMY2 Nanobody (SAA2257) (Alternative names: Pancreatic alpha-amylase, PA, EC:3.2.1.1, 14-alpha-D-glucan glucanohydrolase, AMY2)	Alpaca	Monoclonal	Pig	VHH-His	0.01M PBS, pH 7.4.	>90% as determined by SDS-PAGE	AMY2	Protein A/G purified from cell culture supernatant.

WM-REA4776	Anti-HPIV-3 Fusion glycoprotein F0 Nanobody (SAA2258)	Alpaca	Monoclonal	HPIV-3	VHH-His	0.01M PBS, pH 7.4.	>90% as determined by SDS-PAGE	F	Protein A/G purified from cell culture supernatant.
WM-REA4777	Anti-Human CEP164 Nanobody (10Z) (Alternative names: Centrosomal protein of 164 kDa, Cep164, CEP164)	Alpaca	Monoclonal	Human	VHH-His	0.01M PBS, pH 7.4.	>90% as determined by SDS-PAGE	CEP164	Purified by Nickel column.
WM-REA4778	Anti-Human CEP164 Nanobody (36Z) (Alternative names: Centrosomal protein of 164 kDa, Cep164, CEP164)	Alpaca	Monoclonal	Human	VHH-His	0.01M PBS, pH 7.4.	>90% as determined by SDS-PAGE	CEP164	Protein A/G purified from cell culture supernatant.
WM-REA4779	Anti-Human CDKN2A/p16INK4a Nanobody (SAA2259) (Alternative names: Tumor suppressor ARF, Alternative reading frame, ARF, Cyclin-dependent kinase inhibitor 2A, p14ARF, CDKN2A)	Alpaca	Monoclonal	Human	VHH-His	0.01M PBS, pH 7.4.	>90% as determined by SDS-PAGE	CDKN2A/p16INK4a	Protein A/G purified from cell culture supernatant.
WM-REA4780	Anti-Pseudomonas aeruginosa xcpQ Nanobody (SAA2260) (Alternative names: Secretin XcpQ, General secretion pathway protein D, Type II secretion system protein D, T2SS protein D, xcpQ)	Alpaca	Monoclonal	Pseudomonas aeruginosa	VHH-His	0.01M PBS, pH 7.4.	>90% as determined by SDS-PAGE	xcpQ	Protein A/G purified from cell culture supernatant.
WM-REA4781	Anti-RNase A/RNASE1 Nanobody (SAA2261) (Alternative names: Ribonuclease pancreatic, EC:4.6.1.18, RNase 1, RNase A, RNASE1)	Alpaca	Monoclonal	Bovine	VHH-His	0.01M PBS, pH 7.4.	>90% as determined by SDS-PAGE	RNase A	Protein A/G purified from cell culture supernatant.
WM-REA4782	Anti-Mouse SV2A Nanobody (SAA2262) (Alternative names: Synaptic vesicle glycoprotein 2A, SV2A)		Monoclonal	Mouse, sheep	Alpaca	0.01M PBS, pH 7.4.	>90% as determined by SDS-PAGE	SV2A	Protein A/G purified from cell culture supernatant.

WM-REA4783	Recombinant RNA Crystalization Chaperone Fab (BL3-6)	Human	Monoclonal	RNA	Fab - G1 - kappa	0.01M PBS, pH 7.4.	>90% as determined by SDS-PAGE	RNA	Protein A/G purified from cell culture supernatant.
WM-REA4784	Anti-Theileria parva p67 Neutralizing Antibody (SAA2263)	Human	Monoclonal	Theileria parva	IgG1	0.01M PBS, pH 7.4.	>90% as determined by SDS-PAGE	p67	Protein A/G purified from cell culture supernatant.
WM-REA4785	Anti-HHV-5/HCMV gB/Envelope glycoprotein B Antibody (1B03)	Human	Monoclonal	Human cytomegalovirus (strain AD169) (HHV-5) (Human herpesvirus 5)	IgG1	0.01M PBS, pH 7.4.	>90% as determined by SDS-PAGE		Protein A/G purified from cell culture supernatant.
WM-REA4786	Anti-Norovirus/Norwalk virus Capsid protein/VP1 Broadly neutralizing Antibody (16E10)	Human	Monoclonal	Norwalk virus	IgG1, kappa	0.01M PBS, pH 7.4.	>90% as determined by SDS-PAGE	Capsid protein	Protein A/G purified from cell culture supernatant.
WM-REA4787	Anti-Mojiang virus/MojV F/Fusion Protein Antibody (4G5)	Mouse	Monoclonal	Mojiang virus	IgG	0.01M PBS, pH 7.4.	>90% as determined by SDS-PAGE	F/Fusion Protein	Protein A/G purified from cell culture supernatant.
WM-REA4788	Anti-Langya virus/LayV F/Fusion Protein Antibody (SAA2264)	Mouse	Monoclonal	Mojiang virus		0.01M PBS, pH 7.4.	>90% as determined by SDS-PAGE	F/Fusion Protein	Protein A/G purified from cell culture supernatant.
WM-REA4789	Anti-Titin/Connectin Antibody (SAA2265) (Alternative names: Titin, EC:2.7.11.1, Connectin, Rhabdomyosarcoma antigen MU-RMS-40.14, TTN)	Human	Monoclonal	Human	IgG	0.01M PBS, pH 7.4.	>90% as determined by SDS-PAGE	Titin	Protein A/G purified from cell culture supernatant.
WM-REA4790	Anti-Influenza A virus M/Matrix protein 1 Antibody (SAA2266) (Alternative names: Matrix protein 1, M1, M)	Human	Monoclonal	Influenza A virus (H1N1)	IgG1	0.01M PBS, pH 7.4.	>90% as determined by SDS-PAGE	M1	Protein A/G purified from cell culture supernatant.

WM-REA4791	Anti-Mouse CD124/IL4RA Antibody (REGN1103) (Alternative names: Interleukin-4 receptor subunit alpha, IL-4 receptor subunit alpha, IL-4R subunit alpha, IL-4R-alpha, IL-4RA, CD124, Soluble interleukin-4 receptor subunit alpha, Soluble IL-4 receptor subunit alpha, Soluble IL-4R-alpha, sIL4Ralpha/prot, IL-4-binding protein, IL4-BP, IL4r)	Mouse	Monoclonal	Mouse	IgG1, kappa	0.01M PBS, pH 7.4.	>90% as determined by SDS-PAGE	CD124/IL4RA	Protein A/G purified from cell culture supernatant.
WM-REA4792	Anti-Human IL23R Nanobody (SAA2269)	Alpaca	Monoclonal	Human	VHH-Fc	0.01M PBS, pH 7.4.	>90% as determined by SDS-PAGE	IL-23R, IL-23 receptor, IL23R, Interleukin-23 receptor	Protein A/G purified from cell culture supernatant.
WM-REA4793	Anti-Oropouche virus/OROV Glycoprotein G1 Nanobody Antibody (SAA2267) (Alternative names: Envelopment polyprotein, M polyprotein, G1)	Alpaca	Monoclonal	Oropouche virus	VHH-His	0.01M PBS, pH 7.4.	>90%	Glycoprotein G1	Purified by Nickel column.
WM-REA4794	Anti-JUNV Glycoprotein GP1 Antibody (OD01) (Alternative names: Pre-glycoprotein polyprotein GP complex, Pre-GP-C, Stable signal peptide, SSP, Glycoprotein G1, GP1, Glycoprotein G2, GP2, GPC)	Mouse	Monoclonal	Junin mammarenavirus	IgG1, kappa	0.01M PBS, pH 7.4.	>90%	Glycoprotein G1	Protein A/G purified from cell culture supernatant.
WM-REA4795	Anti-JUNV Glycoprotein GP1 Antibody (GD01) (Alternative names: Pre-glycoprotein polyprotein GP complex, Pre-GP-C, Stable signal peptide, SSP, Glycoprotein G1, GP1, Glycoprotein G2, GP2, GPC)	Mouse	Monoclonal	Junin mammarenavirus	IgG2a, kappa	0.01M PBS, pH 7.4.	>90%	Glycoprotein G1	Protein A/G purified from cell culture supernatant.

WM-REA4796	Anti-JUNV Nucleoprotein Nanobody (SAA2268) (Alternative names: Nucleoprotein, EC:3.1.13.-, Nucleocapsid protein, Protein N, N)	Alpaca	Monoclonal	Junin virus	VHH-His	0.01M PBS, pH 7.4.	>90%	Nucleoprotein	Purified by Nickel column.
WM-REA4797	Anti-Snake Venom Antibody (C08)	Human	Monoclonal		IgG1	0.01M PBS, pH 7.4.	>90% as determined by SDS-PAGE	Alpha-cobratoxin	Protein A/G purified from cell culture supernatant.
WM-REA4798	Anti-Snake Venom Antibody (D09) (Alternative names: Centi-LNX-D09)	Human	Monoclonal		IgG1	0.01M PBS, pH 7.4.	>90% as determined by SDS-PAGE	Long neurotoxin 1	Protein A/G purified from cell culture supernatant.
WM-REA4799	Anti-Influenza A virus RNA polymerase complex Nanobody (SAA2270)	Alpaca	Monoclonal	Influenza A virus	VHH-His	0.01M PBS, pH 7.4.	>90% as determined by SDS-PAGE	Polymerase acidic protein, RNA-directed RNA polymerase subunit P2, PA	Protein A/G purified from cell culture supernatant.
WM-REA4800	Anti-influenza A virus (H5N1) Non-structural protein 1 Antibody (2H6)	Mouse	Monoclonal	Influenza A virus (H5N1), Influenza A virus (H1N1)	IgG1	0.01M PBS, pH 7.4.	>90% as determined by SDS-PAGE	NS1	Protein A/G purified from cell culture supernatant.
WM-REA4801	Anti-Helicobacter pylori babA Antibody (SAA2271) (Alternative names: Hop family adhesin BabA, babA)	Human	Monoclonal	Helicobacter pylori	IgG1, kappa	0.01M PBS, pH 7.4.	>90% as determined by SDS-PAGE	babA	Protein A/G purified from cell culture supernatant.
WM-REA4802	Anti-Common timothy PHLPIV/Phl p 4 Nanobody (SAA2272) (Alternative names: Pollen allergen Phl p 4, phlp4)	Alpaca	Monoclonal	Phleum pratense (Common timothy)	VHH-His	0.01M PBS, pH 7.4.	>90% as determined by SDS-PAGE	Phl p 4	Purified by Nickel column.
WM-REA4803	Anti-Common timothy PHLPIV/Phl p 6 Nanobody (SAA2273) (Alternative names: Pollen allergen Phl p 6, Allergen Phl p VI, Phl p 6, PHLPIV)	Alpaca	Monoclonal	Phleum pratense (Common timothy)	VHH-His	0.01M PBS, pH 7.4.	>90% as determined by SDS-PAGE	Phl p 6	Purified by Nickel column.
WM-REA4804	Anti-Common timothy PHLPIV/Phl p 6 Nanobody (SAA2274) (Alternative names: Pollen allergen Phl p 6, Allergen Phl p VI, Phl p 6, PHLPIV)	Alpaca	Monoclonal	Phleum pratense (Common timothy)	VHH-His	0.01M PBS, pH 7.4.	>90% as determined by SDS-PAGE	Phl p 6	Purified by Nickel column.

WM-REA4805	Anti-HPV16 E6/Protein E6 Antibody (SAA2275)	Mouse	Monoclonal	Human papillomavirus type 16	VHH-mFc	0.01M PBS, pH 7.4.	>90% as determined by SDS-PAGE	E6, Protein E6	Protein A/G purified from cell culture supernatant.
WM-REA4806	Anti-HPV16 E6/Protein E6 Antibody (SAA2276)	Mouse	Monoclonal	Human papillomavirus type 16	VHH-mFc	0.01M PBS, pH 7.4.	>90% as determined by SDS-PAGE	E6, Protein E6	Protein A/G purified from cell culture supernatant.
WM-REA4807	Anti-Nipah virus/NiV Fusion glycoprotein Nanobody (DS90)	Alpaca	Monoclonal	Nipah virus (NiV)	VHH-His	0.01M PBS, pH 7.4.	>90% as determined by SDS-PAGE	Fusion glycoprotein, Protein F, Fusion glycoprotein F	Purified by Nickel column.
WM-REA4808	Anti-Human GBA Nanobody (SAA2277)	Alpaca	Monoclonal	Human	VHH-His	0.01M PBS, pH 7.4.	>90% as determined by SDS-PAGE	Lysosomal acid glucosylceramidase, Lysosomal acid GCase, EC:3.2.1.45, Acid beta-glucosidase, Alglucerase, Beta-glucocerebrosidase, Beta-GC, Beta-glucosylceramidase 1, Cholesterol glucosyltransferase, SGTase, EC:2.4.1.-, Cholesteryl-beta-glucosidase, EC:3.2.1.-, D-glucosyl-N-acylsphingosine glucohydrolase, Glucosylceramidase beta 1, Imiglucerase, Lysosomal cholesterol glucosyltransferase, Lysosomal galactosylceramidase, EC:3.2.1.46, Lysosomal glucosylceramidase, GBA1	Purified by Nickel column.

WM-REA4809	Anti-Closed State MBP tag Antibody (sAB-11M)	Human	Monoclonal	Escherichia coli (strain K12)	IgG1, kappa	0.01M PBS, pH 7.4.	>90% as determined by SDS-PAGE	Maltose/maltodextrin-binding periplasmic protein, MMBP, Maltodextrin-binding protein, Maltose-binding protein, MBP, malE	Protein A/G purified from cell culture supernatant.
WM-REA4810	Anti-Open State MBP tag Antibody (sAB-70)	Human	Monoclonal	Escherichia coli (strain K12)	IgG1, kappa	0.01M PBS, pH 7.4.	>90% as determined by SDS-PAGE	Maltose/maltodextrin-binding periplasmic protein, MMBP, Maltodextrin-binding protein, Maltose-binding protein, MBP, malE	Protein A/G purified from cell culture supernatant.
WM-REA4811	Anti-Human EPHA2 Antibody (SAA2278)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	>90% as determined by SDS-PAGE	Ephrin type-A receptor 2, EC:2.7.10.1, Epithelial cell kinase, Tyrosine-protein kinase receptor ECK, EPHA2	Protein A/G purified from cell culture supernatant.
WM-REA4812	Anti-Human EPHA2 Antibody (SAA2279)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	>90% as determined by SDS-PAGE	Ephrin type-A receptor 2, EC:2.7.10.1, Epithelial cell kinase, Tyrosine-protein kinase receptor ECK, EPHA2	Protein A/G purified from cell culture supernatant.
WM-REA4813	Anti-Human EPHA2 Antibody (SAA2280)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS, pH 7.4.	>90% as determined by SDS-PAGE	Ephrin type-A receptor 2, EC:2.7.10.1, Epithelial cell kinase, Tyrosine-protein kinase receptor ECK, EPHA2	Protein A/G purified from cell culture supernatant.

WM-REA4814	Anti-Influenza A Virus H7 subtype Hemagglutinin/HA Antibody (H7-235)	Human	Monoclonal	Influenza A virus H7 subtype	IgG1, kappa	0.01M PBS, pH 7.4.	>90% as determined by SDS-PAGE	Hemagglutinin (H7 subtype)	Protein A/G purified from cell culture supernatant.
WM-REA4815	Anti-Influenza A Virus H7 subtype Hemagglutinin/HA Antibody (07-4B03)		Monoclonal	Influenza A virus (H7N1), Influenza A virus (H7N3)	IgG1, kappa	0.01M PBS, pH 7.4.	>90% as determined by SDS-PAGE	Hemagglutinin (H7 subtype)	Protein A/G purified from cell culture supernatant.
WM-REA4816	Anti-Influenza A Virus H7 subtype Hemagglutinin/HA Antibody (P52E03)	Human	Monoclonal	Influenza A virus H7 subtype		0.01M PBS, pH 7.4.	>90% as determined by SDS-PAGE	Hemagglutinin (H7 subtype)	Protein A/G purified from cell culture supernatant.
WM-REA4817	Anti-Influenza A Virus H7 subtype Hemagglutinin/HA Antibody (H7.167)	Human	Monoclonal	Influenza A virus (H7N3), Influenza A virus (H7N9)	IgG1, kappa	0.01M PBS, pH 7.4.	>90% as determined by SDS-PAGE		Purified from cell culture supernatant.
WM-REA4818	Anti-DNA G-quadruplex Structures Nanobody (SG4)		Monoclonal		VHH-His	0.01M PBS, pH 7.4.	>95% as determined by SDS-PAGE	DNA G-quadruplex, DNA G-quadruplex structures, DNA G4, DNA G-quadruplex structures, DNA G-quadruplex	Purified by Nickel column.
WM-REA4819	Anti-Human CD158a/KIR2DL1 Nanobody (SAA2281)	Alpaca	Monoclonal	Human	VHH-His	0.01M PBS, pH 7.4.	>95% as determined by SDS-PAGE	CD158 antigen-like family member A, KIR2DL1, Killer cell immunoglobulin-like receptor 2DL1, Natural killer-associated transcript 1, NKAT-1, MHC class I NK cell receptor, CD158A, p58 natural killer cell receptor clones CL-42/47.11, CD158a, p58.1 MHC class-I-specific NK receptor, NKAT1, p58 NK receptor CL-42/47.11	Purified by Nickel column.

WM-REA4820	Anti-Human IL23R Nanobody (SAA2282)	Alpaca	Monoclonal	Human, Cynomolgus monkey		0.01M PBS, pH 7.4.	>90% as determined by SDS-PAGE	IL-23R, IL-23 receptor, IL23R, Interleukin-23 receptor	Purified by Nickel column.
WM-REA4821	Anti-Ara h 2 Antibody (SAA2283)	Human	Monoclonal	Arachis hypogaea (Peanut)	IgG1, kappa	0.01M PBS, pH 7.4.	>95% as determined by SDS-PAGE	Ara h 2, Arachis hypogaea allergen.	Protein A/G purified from cell culture supernatant.
WM-REA4822	Anti-Ara h 2 Antibody (SAA2284)	Human	Monoclonal	Arachis hypogaea (Peanut)	IgG1, kappa	0.01M PBS, pH 7.4.	>95% as determined by SDS-PAGE	Ara h 2, Arachis hypogaea allergen.	Protein A/G purified from cell culture supernatant.
WM-REA4823	Anti-Mouse Mu-type opioid receptor/OPRM1/ μ OR Nanobody (SAA2285)	Human	Monoclonal	Mouse	VHH-hFc	0.01M PBS, pH 7.4.	>90% as determined by SDS-PAGE	Mu-type opioid receptor, M-OR-1, MOR-1, Mu opiate receptor, Mu opioid receptor, MOP, hMOP, OPRM1	Protein A/G purified from cell culture supernatant.
WM-REA4824	Anti-MoonTag (KNEQELLELDKWASL) Nanobody (SAA2286)	Alpaca	Monoclonal		VHH-His	0.01M PBS, pH 7.4.	>95% as determined by SDS-PAGE	MoonTag	Purified by Nickel column.
WM-REA4825	Anti-Human PGLYRP1 Antibody (1F36)	Human	Monoclonal	Human	IgG4, kappa	0.01M PBS, pH 7.4.	>95% as determined by SDS-PAGE	Peptidoglycan recognition protein 1, PGLYRP, PGRP, Peptidoglycan recognition protein short, TNFSF3L, PGRP-S, PGLYRP1	Protein A/G purified from cell culture supernatant.
WM-REA4826	Anti-Human PGLYRP1 Antibody (1F105)	Human	Monoclonal	Human	IgG4, kappa	0.01M PBS, pH 7.4.	>95% as determined by SDS-PAGE	Peptidoglycan recognition protein 1, PGLYRP, PGRP, Peptidoglycan recognition protein short, TNFSF3L, PGRP-S, PGLYRP1	Protein A/G purified from cell culture supernatant.
WM-REA4827	Anti-SNV Glycoprotein Gn Antibody (SNV-42)	Human	Monoclonal	Sin Nombre Virus	IgG1, lambda	0.01M PBS, pH 7.4.	>90% as determined by SDS-PAGE	Envelopment polyprotein, Glycoprotein N, Gn, Glycoprotein G1, GP	Protein A/G purified from cell culture supernatant.
WM-REA4828	Anti-Staphylococcus aureus SplB Antibody (SAA2287)	Mouse	Monoclonal	Staphylococcus aureus	IgG1, kappa	0.01M PBS, pH 7.4.	>90% as determined by SDS-PAGE	Serine protease SplB, EC:3.4.21.-, splB	Protein A/G purified from cell culture supernatant.

WM-REA4829	Anti-Human PTK7/CCK-4 Nanobody (SAA2288)	Alpaca	Monoclonal	Human		0.01M PBS, pH 7.4.	>90% as determined by SDS-PAGE	Inactive tyrosine-protein kinase 7, Colon carcinoma kinase 4, CCK-4, Protein-tyrosine kinase 7, Pseudo tyrosine kinase receptor 7, Tyrosine-protein kinase-like 7, PTK7	Protein A/G purified from cell culture supernatant.
WM-REA4830	Anti-Human CD85a/LILRB3 Nanobody (SAA2289)	Alpaca	Monoclonal	Human	VHH-His	PBS pH 7.4	>95%	CD85a/LILRB3	Purified by Nickel column.
WM-REA4831	Anti-L-Lactyl Lysine Antibody (SAA2290)	Rabbit	Monoclonal		IgG	PBS pH 7.4	>95%	L-Lactyl Lysine, K _{la} , L-la	Protein A/G purified from cell culture supernatant.
WM-REA4832	Anti-Methacrylsine Antibody (SAA2291)	Mouse	Monoclonal		IgG1, kappa	PBS pH 7.4	>95%	Kmea	Protein A/G purified from cell culture supernatant.
WM-REA4833	Anti-Acetylsine Antibody (SAA2292)	Rabbit	Monoclonal		IgG	PBS pH 7.4	>95%	Kac	Protein A/G purified from cell culture supernatant.
WM-REA4834	InVivoMAb Anti-Human BTN3A1 (20.1)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS pH 7.4	>95% as determined by SDS-PAGE	BTN3A, Butyrophilin subfamily 3 member A1, CD277, BTN3A1	Protein A/G purified from cell culture supernatant.
WM-REA4835	Anti-Pseudomonas aeruginosa PcrV Antibody (SAA2293)	Human	Monoclonal	Pseudomonas aeruginosa	IgG1, kappa	0.01M PBS pH 7.4	>95% as determined by SDS-PAGE	Type III secretion protein PcrV, pcrV, PA1706	Protein A/G purified from cell culture supernatant.
WM-REA4836	Anti-Bovine ARRB1/ARRB2 Antibody (Fab7)	Human	Monoclonal	Bovine	Fab - G1 - kappa	0.01M PBS pH 7.4	>95% as determined by SDS-PAGE	Beta-arrestin-1, Arrestin beta-1, Arrestin-2, ARRB1, Beta-arrestin-2, Arrestin beta-2, Arrestin-3, ARRB2	Protein A/G purified from cell culture supernatant.
WM-REA4837	Anti-Bovine ARRB1 Antibody (Fab30)	Human	Monoclonal	Bovine	Fab - G1 - kappa	0.01M PBS pH 7.4	>95% as determined by SDS-PAGE	Beta-arrestin-1, Arrestin beta-1, Arrestin-2, ARRB1	Protein A/G purified from cell culture supernatant.

WM-REA4838	Anti-Human LGR4 Nanobody (SAA2294)	Alpaca	Monoclonal	Human	VHH-His	0.01M PBS pH 7.4	>95% as determined by SDS-PAGE	Leucine-rich repeat-containing G-protein coupled receptor 4, G-protein coupled receptor 48, LGR4	Purified by Nickel column.
WM-REA4839	Anti-Human CAVIN1 Nanobody (SAA2295)	Alpaca	Monoclonal	Human	VHH-His	0.01M PBS pH 7.4	>95% as determined by SDS-PAGE	Caveolae-associated protein 1, Cavin-1, Polymerase I and transcript release factor, CAVIN1	Purified by Nickel column.
WM-REA4840	Anti-Human MTOR Antibody (SAA2296)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS pH 7.4	>95% as determined by SDS-PAGE	Serine/threonine-protein kinase mTOR, EC:2.7.11.1, FK506-binding protein 12-rapamycin complex-associated protein 1, FKBP12-rapamycin complex-associated protein, Mammalian target of rapamycin, mTOR, Mechanistic target of rapamycin, Rapamycin and FKBP12 target 1, Rapamycin target protein 1, Tyrosine-protein kinase mTOR, EC:2.7.10.2, MTOR	Protein A/G purified from cell culture supernatant.

WM-REA4841	Anti-Zika Virus Envelope protein E Nanobody (SAA2297)	Alpaca	Monoclonal	Zika Virus	VHH-His	0.01M PBS pH 7.4	>95% as determined by SDS-PAGE	Genome polyprotein, Capsid protein C, Capsid protein, Core protein, Protein prM, Precursor membrane protein, Peptide pr, Peptide precursor, Small envelope protein M, Matrix protein, Envelope protein E, Non-structural protein 1, NS1, Non-structural protein 2A, NS2A, Serine protease subunit NS2B, Flavivirin protease NS2B regulatory subunit, Non-structural protein 2B, Serine protease NS3, EC:3.4.21.91, EC:3.6.1.15, EC:3.6.4.13, Flavivirin protease NS3 catalytic subunit, Non-structural protein 3, Non-structural protein 4A, NS4A, Peptide 2k, Non-structural protein 4B, NS4B, RNA-directed RNA polymerase NS5, EC:2.1.1.56, EC:2.1.1.57, EC:2.7.7.48, NS5	Purified by Nickel column.
WM-REA4842	Anti-PimE/mannosyltransferase Antibody (SAA2298)	Human	Monoclonal	Mycobacteroides abscessus	IgG1, kappa	0.01M PBS pH 7.4	>95% as determined by SDS-PAGE	PimE	Protein A/G purified from cell culture supernatant.

WM-REA4843	Anti-Mycolicibacterium chubuense AftB Antibody (SAA2299)	Human	Monoclonal	Mycolicibacterium chubuense	IgG1, kappa	0.01M PBS pH 7.4	>95% as determined by SDS-PAGE	Aftb, ZomB	Protein A/G purified from cell culture supernatant.
WM-REA4844	Anti-Human TTYH2 Nanobody (SAA2300)	Alpaca	Monoclonal	Human	VHH-His	0.01M PBS pH 7.4	>95% as determined by SDS-PAGE	Protein tweety homolog 2, hTTY2, Volume-regulated anion channel subunit TTYH2, TTYH2	Purified by Nickel column.
WM-REA4845	Anti-Human ACKR1/CD234 Nanobody (SAA2301)	Alpaca	Monoclonal	Human	VHH-His	0.01M PBS pH 7.4	>95% as determined by SDS-PAGE	Atypical chemokine receptor 1, Duffy antigen receptor for chemokines, Duffy antigen/chemokine receptor, Duffy blood group antigen, Fy glycoprotein, GpFy, Glycoprotein D, Plasmodium vivax receptor, CD234, ACKR1, FY, GPD	Purified by Nickel column.
WM-REA4846	Anti-Plasmodium vivax PVDR Antibody (SAA2302)	Human	Monoclonal	Plasmodium vivax	IgG1, kappa	0.01M PBS pH 7.4	>95% as determined by SDS-PAGE	Duffy receptor, Duffy receptor precursor, Duffy-binding protein, PvDBP, Erythrocyte-binding protein, PVDR	Protein A/G purified from cell culture supernatant.

WM-REA4847	Anti-HLA-A2-peptide (KVLEHVVRV) Complex (H2aM31345N)	Human	Monoclonal	Human	IgG, kappa	0.01M PBS pH 7.4	>95% as determined by SDS-PAGE	HLAA, Human leukocyte antigen A, HLA class I histocompatibility antigen, A alpha chain, HLA-A, Melanoma-associated antigen 4, Cancer/testis antigen 1.4, CT1.4, MAGE-4 antigen, MAGE-41 antigen, MAGEA4, MAGE4	Protein A/G purified from cell culture supernatant.
WM-REA4848	Anti-HLA-A2-peptide (GVYDGREHTV) Complex (REGN6972)	Human	Monoclonal	Human	IgG, kappa	0.01M PBS pH 7.4	>95% as determined by SDS-PAGE	HLAA, Human leukocyte antigen A, HLA class I histocompatibility antigen, A alpha chain, HLA-A, Melanoma-associated antigen 4, Cancer/testis antigen 1.4, CT1.4, MAGE-4 antigen, MAGE-41 antigen, MAGE-X2 antigen, MAGEA4, MAGE4	Protein A/G purified from cell culture supernatant.
WM-REA4849	Anti-Human GRIN1/NMDAR1 Antibody (#003-102)	Human	Monoclonal	Human, Rat	IgG1, lambda	0.01M PBS pH 7.4	>95% as determined by SDS-PAGE	Glutamate receptor ionotropic NMDA 1, GluN1, Glutamate [NMDA] receptor subunit zeta-1, N-methyl-D-aspartate receptor subunit NR1, NMD-R1, hNR1, GRIN1, NMDAR1	Protein A/G purified from cell culture supernatant.
WM-REA4850	Anti-fimH Neutralization Antibody (SAA2303)	Mouse	Monoclonal	Escherichia coli, Klebsiella pneumoniae	IgG1, kappa	0.01M PBS pH 7.4	>95% as determined by SDS-PAGE	Type 1 fimbrin D-mannose specific adhesin, Protein FimH, fimH	Protein A/G purified from cell culture supernatant.

WM-REA4851	Anti-Mouse CD304/NRP1 Antibody (YW64.3)	Mouse	Monoclonal	Human, Mouse	IgG2a, kappa	0.01M PBS pH 7.4	>95% as determined by SDS-PAGE	Neuropilin-1, Vascular endothelial cell growth factor 165 receptor, CD304, NRP1, NRP, VEGF165R	Protein A/G purified from cell culture supernatant.
WM-REA4852	Anti-Human CD86/B7-2 Antibody (3D1)	Mouse	Monoclonal	Human, Pig	IgG1, kappa	0.01M PBS pH 7.4	>95% as determined by SDS-PAGE	T-lymphocyte activation antigen CD86, Activation B7-2 antigen, B70, BU63, CTLA-4 counter-receptor B7.2, FUN-1, CD86, CD86, CD28LG2, B7-2	Protein A/G purified from cell culture supernatant.
WM-REA4853	Anti-Human CD10/MME Antibody (A1)	Mouse	Monoclonal	Human	IgG1, kappa	0.01M PBS pH 7.4	>95% as determined by SDS-PAGE	Neprilysin, EC:3.4.24.11, Atriopeptidase, Common acute lymphocytic leukemia antigen, CALLA, Enkephalinase, Neutral endopeptidase 24.11, NEP, Neutral endopeptidase, Skin fibroblast elastase, SFE, CD10, MME, EPN	Protein A/G purified from cell culture supernatant.

WM-REA4854	Anti-Human CD66e/CEA/CEACAM5 Antibody (CCMB18)	Mouse	Monoclonal	Human	IgG2, kappa	0.01M PBS pH 7.4	>95% as determined by SDS-PAGE	Cell adhesion molecule CEACAM5, Carcinoembryonic antigen, CEA, Carcinoembryonic antigen-related cell adhesion molecule 5, CEA cell adhesion molecule 5, Meconium antigen 100, CD66e, CEACAM5, CEA	Protein A/G purified from cell culture supernatant.
WM-REA4855	Anti-RABV G/Glycoprotein Antibody (SO57)	Mouse	Monoclonal	Rabies virus	IgG2a, kappa	0.01M PBS pH 7.4	>95% as determined by SDS-PAGE	Glycoprotein, G	Protein A/G purified from cell culture supernatant.
WM-REA4856	Anti-Hepatitis E virus/HEV E2s domain Antibody (8H3)	Mouse	Monoclonal	Hepatitis E virus	IgG1, kappa	0.01M PBS pH 7.4	>95% as determined by SDS-PAGE	E2s, Secreted protein ORF2, ORF2, Protein ORF2, Capsid protein ORF2, E2s domain	Protein A/G purified from cell culture supernatant.
WM-REA4857	Anti-Hepatitis E virus/HEV E2s domain Antibody (8C11)	Mouse	Monoclonal	Hepatitis E virus	IgG1, kappa	0.01M PBS pH 7.4	>95% as determined by SDS-PAGE	E2s, Secreted protein ORF2, ORF2, Protein ORF2, Capsid protein ORF2, E2s domain	Protein A/G purified from cell culture supernatant.
WM-REA4858	Anti-Profilin Antibody (SAA2304)	Human	Monoclonal	Wuchereria bancrofti	IgG1, kappa	0.01M PBS pH 7.4	>95% as determined by SDS-PAGE	Profilin	Protein A/G purified from cell culture supernatant.

WM-REA4859	Anti-Human FOLH1/PSMA Nanobody (SAA2305)	Alpaca	Monoclonal	Human	VHH-His	0.01M PBS pH 7.4	>95% as determined by SDS-PAGE	Glutamate carboxypeptidase 2, EC:3.4.17.21, Cell growth-inhibiting gene 27 protein, Folate hydrolase 1, Folylpoly-gamma-glutamate carboxypeptidase, FGCP, Glutamate carboxypeptidase II, GCPII, Membrane glutamate carboxypeptidase, mGCP, N-acetylated-alpha-linked acidic dipeptidase I, NAALADase I, Prostate-specific membrane antigen, PSM, PSMA, Pteroylpoly-gamma-glutamate carboxypeptidase, FOLH1, FOLH, NAALAD1, PSM, PSMA	Protein A/G purified from cell culture supernatant.
WM-REA4860	Anti-short-chain α -neurotoxin Nanobody (SAA2306)	Alpaca	Monoclonal		VHH-His	0.01M PBS pH 7.4	>95% as determined by SDS-PAGE	short-chain α -neurotoxin	Protein A/G purified from cell culture supernatant.
WM-REA4861	InVivoMAb Anti-Mouse CD279/PDCD1/PD1 Antibody (RMP1-14) (D265A)	Mouse	Monoclonal	Mouse	IgG2a, kappa (D265A)	0.01M PBS, pH 7.4.	>95% as determined by SDS-PAGE	Programmed cell death protein 1, Protein PD-1, hPD-1, PD1, PDCD1, CD279	Protein A/G purified from cell culture supernatant.

WM-REA4862	InVivoMAb Anti-Mouse CD274/PD-L1/B7-H1 Antibody (10F.9G2) (D265A)	Mouse	Monoclonal	Mouse	IgG1 (D265A)	0.01M PBS, pH 7.4.	>95% as determined by SDS-PAGE	Programmed cell death 1 ligand 1, PD-L1, PDCD1 ligand 1, Programmed death ligand 1, B7 homolog 1, B7-H1, CD274, Cd274, B7h1, Pdc111, Pdc11g1, Pdl1	Protein A/G purified from cell culture supernatant.
WM-REA4863	InVivoMAb Anti-Mouse CD279/PDCD1/PD1 Antibody (RMP1-14) (D265A)	Mouse	Monoclonal	Mouse	IgG1, kappa (D265A)	0.01M PBS, pH 7.4.	>95% as determined by SDS-PAGE	Programmed cell death protein 1, Protein PD-1, hPD-1, PD1, PDCD1, CD279	Protein A/G purified from cell culture supernatant.
WM-REA4864	Anti-Dog IL31 Antibody (SAA2307)	Caninized	Monoclonal	Dog	IgG2, lambda	0.01M PBS pH 7.4	>95% as determined by SDS-PAGE	Interleukin 31, IL-31, IL31	Protein A/G purified from cell culture supernatant.
WM-REA4865	Anti-Human TMPRSS6 Antibody (REGN8023)	Human	Monoclonal	Human	IgG4, kappa	0.01M PBS pH 7.4	>95% as determined by SDS-PAGE	Transmembrane protease serine 6, EC:3.4.21.-, Matriptase-2, TMPRSS6	Protein A/G purified from cell culture supernatant.
WM-REA4866	Anti-Human TMPRSS6 Antibody (REGN7999)	Human	Monoclonal	Human	IgG4, kappa	0.01M PBS pH 7.4	>95% as determined by SDS-PAGE	Transmembrane protease serine 6, EC:3.4.21.-, Matriptase-2, TMPRSS6	Protein A/G purified from cell culture supernatant.
WM-REA4867	Anti-HAstV-2 Spike Protein Antibody (4B6)	Human	Monoclonal	Human astrovirus-2	IgG	0.01M PBS pH 7.4	>95% as determined by SDS-PAGE	Capsid polyprotein VP90, Capsid polyprotein VP70, Core protein VP34, Spike protein VP27, Spike protein VP25	Protein A/G purified from cell culture supernatant.
WM-REA4868	Anti-HAstV-1 Spike Protein Antibody (3H4)	Human	Monoclonal	HAstV-1	IgG	0.01M PBS pH 7.4	>95% as determined by SDS-PAGE	Capsid polyprotein VP90, Capsid polyprotein VP70, Core protein VP34, Spike protein VP27, Spike protein VP25	Protein A/G purified from cell culture supernatant.

WM-REA4869	Anti-HastV-1 Spike Protein Antibody (3B4)	Human	Monoclonal	HastV-1	IgG	0.01M PBS pH 7.4	>95% as determined by SDS-PAGE	Capsid polyprotein VP90, Capsid polyprotein VP70, Core protein VP34, Spike protein VP27, Spike protein VP25	Protein A/G purified from cell culture supernatant.
WM-REA4870	Anti-O,O-diethyl OPs Antibody (12C2)	Rabbit	Monoclonal		IgG	0.01M PBS pH 7.4	>95% as determined by SDS-PAGE		Protein A/G purified from cell culture supernatant.
WM-REA4871	Anti-pan-coronavirus neutralization Antibody (76E1)	Human	Monoclonal	SARS-CoV, SARS-CoV-2, MERS-CoV, HCoV-229E, HCoV-OC43, HCoV-NL63	IgG1, lambda	0.01M PBS pH 7.4	>95% as determined by SDS-PAGE	Spike glycoprotein, S glycoprotein, E2, Peplomer protein, Spike protein S1, Spike protein S2, Spike protein S2', S	Protein A/G purified from cell culture supernatant.
WM-REA4872	Anti-HeV/NiV Fusion Protein Antibody (DS90)	Human	Monoclonal	Hendra virus, Nipah virus	VHH-Fc	0.01M PBS pH 7.4	>95% as determined by SDS-PAGE	Fusion glycoprotein F0, Protein F, Fusion glycoprotein F2, Fusion glycoprotein F1, F	Protein A/G purified from cell culture supernatant.
WM-REA4873	Anti-Gal-1/LGALS1 Nanobody (SAA2310)	Alpaca	Monoclonal	Human, Mouse	VHH-His	0.01M PBS pH 7.4	>95% as determined by SDS-PAGE	Galectin-1, Gal-1, 14 kDa laminin-binding protein, HLB14, 14 kDa lectin, Beta-galactoside-binding lectin L-14-I, Galaptin, HBL, HPL, Lactose-binding lectin 1, Lectin galactoside-binding soluble 1, Putative MAPK-activating protein PM12, S-Lac lectin 1, LGALS1	Purified by nickel column.



WM-REA4874	Anti-Mouse TIGIT Antibody (SAA2311)	Mouse	Monoclonal	Mouse	IgG2a, kappa	0.01M PBS pH 7.4	>95% as determined by SDS-PAGE	T-cell immunoreceptor with Ig and ITIM domains, V-set and transmembrane domain-containing protein 3, Tigit, Vstm3	Protein A/G purified from cell culture supernatant.
WM-REA4875	Anti-Mouse CD137/4-1BB/TNFRSF9 Antibody (LOB12.3)	Mouse	Monoclonal	Mouse	IgG2a, kappa	0.01M PBS pH 7.4	>95% as determined by SDS-PAGE	Tumor necrosis factor receptor superfamily member 9, 4-1BB ligand receptor, T-cell antigen 4-1BB, CD137, Tnfrsf9, Cd137, Ila, Ly63	Protein A/G purified from cell culture supernatant.
WM-REA4876	Anti-Mouse CD137/4-1BB/TNFRSF9 Antibody (SAA2312)	Mouse	Monoclonal	Mouse	IgG2a, kappa	0.01M PBS pH 7.4	>95% as determined by SDS-PAGE	Tumor necrosis factor receptor superfamily member 9, 4-1BB ligand receptor, T-cell antigen 4-1BB, CD137, Tnfrsf9, Cd137, Ila, Ly63	Protein A/G purified from cell culture supernatant.



WM-REA4877	Anti-Human MDA5/IFIH1 Antibody (SAA2313)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS pH 7.4	>95% as determined by SDS-PAGE	Interferon-induced helicase C domain- containing protein 1, EC:3.6.4.13, Clinically amyopathic dermatomyositis autoantigen 140 kDa, CADM-140 autoantigen, Helicase with 2 CARD domains, Helicard, Interferon- induced with helicase C domain protein 1, Melanoma differentiation- associated protein 5, MDA-5, Murabutide down-regulated protein, RIG-I-like receptor 2, RLR-2, RNA helicase-DEAD box protein 116, IFIH1, MDA5, RH116	Protein A/G purified from cell culture supernatant.
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WM-REA4878	Anti-Human MDA5/IFIH1 Antibody (SAA2314)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS pH 7.4	>95% as determined by SDS-PAGE	Interferon-induced helicase C domain-containing protein 1, EC:3.6.4.13, Clinically amyopathic dermatomyositis autoantigen 140 kDa, CADM-140 autoantigen, Helicase with 2 CARD domains, Helicard, Interferon-induced with helicase C domain protein 1, Melanoma differentiation-associated protein 5, MDA-5, Murabutide down-regulated protein, RIG-I-like receptor 2, RLR-2, RNA helicase-DEAD box protein 116, IFIH1, MDA5, RH116	Protein A/G purified from cell culture supernatant.
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WM-REA4879	Anti-Human SLC34A2/NaPi2b Antibody (SAA2315)	Mouse	Monoclonal	Human	IgG2a, kappa	0.01M PBS pH 7.4	>95% as determined by SDS-PAGE	Sodium-dependent phosphate transport protein 2B, Sodium-phosphate transport protein 2B, Na(+)-dependent phosphate cotransporter 2B, NaPi3b, Sodium/phosphate cotransporter 2B, Na(+)/Pi cotransporter 2B, NaPi-2b, Solute carrier family 34 member 2, SLC34A2	Protein A/G purified from cell culture supernatant.
WM-REA4880	Anti-Human IL10 Antibody (JES3-12G8)	Human	Monoclonal	Human	IgG1, kappa	0.01M PBS pH 7.4	>95% as determined by SDS-PAGE	Interleukin-10, IL-10, Cytokine synthesis inhibitory factor, CSIF, IL10	Protein A/G purified from cell culture supernatant.
WM-REA4881	Anti-Human CD8A Antibody (REGN-5054)	Human	Monoclonal	Human	IgG4, kappa	0.01M PBS pH 7.4	>95% as determined by SDS-PAGE	T-cell surface glycoprotein CD8 alpha chain, T-lymphocyte differentiation antigen T8/Leu-2, CD8a, CD8A, MAL	Protein A/G purified from cell culture supernatant.

WM-REA4882	Anti-CDH3/MSLN BiTE Antibody (AMG 305)	Human	Monoclonal	Human	BiTE-hFc	0.01M PBS pH 7.4	>95% as determined by SDS-PAGE	Cadherin-3, Placental cadherin, P-cadherin, CDH3, CDHP, Mesothelin, CAK1 antigen, Pre-pro-megakaryocyte-potentiating factor, Megakaryocyte-potentiating factor, MPF, Mesothelin cleaved form, MSLN, MPF	Protein A/G purified from cell culture supernatant.
WM-REA4883	Anti-MPXV B6R/SL-159 Antibody (hMB621)	Human	Monoclonal	Monkeypox virus	IgG1, kappa	0.01M PBS pH 7.4	>95% as determined by SDS-PAGE	Protein OPG190, Plaque-size/host range protein, OPG190, PS/HR	Protein A/G purified from cell culture supernatant.
WM-REA4884	Anti-MPXV B6R/SL-159 Antibody (hMB668)	Human	Monoclonal	Monkeypox virus	IgG1, kappa	0.01M PBS pH 7.4	>95% as determined by SDS-PAGE	Protein OPG190, Plaque-size/host range protein, OPG190, PS/HR	Protein A/G purified from cell culture supernatant.



WM-REA4885	Anti-Nav1.4/Nav1.5 Na ⁺ channel Antibody (SAA2316)	Human	Monoclonal	Human	VHH-Fc	0.01M PBS pH 7.4	>95% as determined by SDS-PAGE	Sodium channel protein type 4 subunit alpha, SkM1, Sodium channel protein skeletal muscle subunit alpha, Sodium channel protein type IV subunit alpha, Voltage-gated sodium channel subunit alpha Nav1.4, SCN4A, Sodium channel protein type 5 subunit alpha, Sodium channel protein cardiac muscle subunit alpha, Sodium channel protein type V subunit alpha, Voltage-gated sodium channel subunit alpha Nav1.5, hH1, SCN5A	Protein A/G purified from cell culture supernatant.
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WM-REA4886	Anti-Nav1.4/Nav1.5 Na ⁺ channel Antibody (SAA2317)	Human	Monoclonal	Human	VHH-Fc	0.01M PBS pH 7.4	>95% as determined by SDS-PAGE	Sodium channel protein type 4 subunit alpha, SkM1, Sodium channel protein skeletal muscle subunit alpha, Sodium channel protein type IV subunit alpha, Voltage-gated sodium channel subunit alpha Nav1.4, SCN4A, Sodium channel protein type 5 subunit alpha, Sodium channel protein cardiac muscle subunit alpha, Sodium channel protein type V subunit alpha, Voltage-gated sodium channel subunit alpha Nav1.5, hH1, SCN5A	Protein A/G purified from cell culture supernatant.
WM-REA4887	Anti-Human INS/Insulin Antibody (HB125(AE9D6))	Rabbit	Monoclonal	Human, Mouse, Rat, Pig	IgG	0.01M PBS pH 7.4	>95% as determined by SDS-PAGE	Insulin, Insulin B chain, Insulin A chain, INS	Protein A/G purified from cell culture supernatant.
WM-REA4888	Anti-Human FZD3/Frizzled-3 Nanobody (SAA2318)	Human	Monoclonal	Human	VHH-Fc	0.01M PBS pH 7.4	>95% as determined by SDS-PAGE	Frizzled-3, Fz-3, hFz3, FZD3	Protein A/G purified from cell culture supernatant.
WM-REA4889	Anti-Human FZD3/Frizzled-3 Nanobody (SAA2319)	Human	Monoclonal	Human	VHH-Fc	0.01M PBS pH 7.4	>95% as determined by SDS-PAGE	Frizzled-3, Fz-3, hFz3, FZD3	Protein A/G purified from cell culture supernatant.

WM-PA0001	Anti-SNAP23 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human SNAP23 (Met1-Ser211)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Synaptosomal-associated protein 23, SNAP-23, Vesicle-membrane fusion protein SNAP-23, SNAP23	Purified by antigen affinity column.
WM-PA0002	Anti-CCL24/Eotaxin-2/MPIF-2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CCL24/Eotaxin-2/MPIF-2 (Val27-Cys119)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MPIF2, Eosinophil chemotactic protein 2, Small-inducible cytokine A24, CCL24, Eotaxin-2, SCYA24, MPIF-2, Myeloid progenitor inhibitory factor 2, CK-beta-6, C-C motif chemokine 24	Purified by antigen affinity column.
WM-PA0003	Anti-LGALS9 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human LGALS9 (Met1-Gln148)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Ecalectin, LGALS9, Galectin-9, Gal-9, Tumor antigen HOM-HD-21	Purified by antigen affinity column.
WM-PA0004	Anti-MASP2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human MASP2 (Thr287-Phe686)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Mannan-binding lectin serine protease 2, Mannose-binding protein-associated serine protease 2, MASP-2, MBL-associated serine protease 2, MASP2	Purified by antigen affinity column.
WM-PA0005	Anti-CD284/TLR4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD284/TLR4 (Glu24-Lys631)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Toll-like receptor 4, TLR4, CD284, hToll	Purified by antigen affinity column.
WM-PA0006	Anti-LGALS8 Polyclonal Antibody	Rabbit	Polyclonal	Human, Rat	IgG	E. coli - derived recombinant Human LGALS8 (Met2-Trp317)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PCTA-1, Po66 carbohydrate-binding protein, Po66-CBP, Galectin-8, Gal-8, LGALS8, Prostate carcinoma tumor antigen 1	Purified by antigen affinity column.

WM-PA0007	Anti-NFKBIE Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human NFKBIE (Arg207-Pro440)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	IkB-E, IKBE, IkappaBepsilon, I-kappa-B-epsilon, IkB-epsilon, NFKBIE, NF-kappa-B inhibitor epsilon, NF-kappa-BIE	Purified by antigen affinity column.
WM-PA0008	Anti-PSMD9 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PSMD9 (Ser2-Arg223)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	26S proteasome regulatory subunit p27, 26S proteasome non-ATPase regulatory subunit 9, PSMD9	Purified by antigen affinity column.
WM-PA0009	Anti-MEN1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human MEN1 (Ser224-Pro395)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MEN1, Menin, SCG2	Purified by antigen affinity column.
WM-PA0010	Anti-DFFA Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human DFFA (Ala51-Ser305)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DFF1, DNA fragmentation factor subunit alpha, ICAD, DFFA, DFF45, Inhibitor of CAD, DFF-45, DNA fragmentation factor 45 kDa subunit	Purified by antigen affinity column.
WM-PA0011	Anti-CLIC1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CLIC1 (Lys79-Lys241)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Regulatory nuclear chloride ion channel protein, CLIC1, NCC27, Nuclear chloride ion channel 27, Chloride channel ABP, Chloride intracellular channel protein 1, hRNCC, G6	Purified by antigen affinity column.

WM-PA0012	Anti-TNFRSF11B Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human TNFRSF11B (Thr76-Lys317)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	OPG, Osteoclastogenesis inhibitory factor, Osteoprotegerin, TNFRSF11B, Tumor necrosis factor receptor superfamily member 11B, OCIF	Purified by antigen affinity column.
WM-PA0013	Anti-PDHX Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PDHX (Val220-Thr468)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	E3-binding protein, PDX1, Pyruvate dehydrogenase protein X component, mitochondrial, E3BP, PDHX, proX, Dihydrolipoamide dehydrogenase-binding protein of pyruvate dehydrogenase complex, Lipoyl-containing pyruvate dehydrogenase complex component X	Purified by antigen affinity column.
WM-PA0014	Anti-QSOX1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human QSOX1 (Ser37-Ala181)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	QSOX1, Sulfhydryl oxidase 1, hQSOX, Quiescin Q6, QSCN6	Purified by antigen affinity column.

WM-PA0015	Anti-IGF2BP3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human IGF2BP3 (Asn2-Ile343)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Insulin-like growth factor 2 mRNA-binding protein 3, VICKZ3, IGF2BP3, IMP3, KH domain-containing protein overexpressed in cancer, IMP-3, VICKZ family member 3, IGF-II mRNA-binding protein 3, KOC1, hKOC, IGF2 mRNA-binding protein 3	Purified by antigen affinity column.
WM-PA0016	Anti-DRP1/DNM1L Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human DRP1/DNM1L (Met1-Arg516)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Dynamin family member proline-rich carboxyl-terminal domain less, DVLP, Dynamin-like protein IV, Dynamin-related protein 1, Dynamin-like protein, DLP1, Dymple, Dynamin-1-like protein, HdynIV, Dnm1p/Vps1p-like protein, DRP1, DNM1L, Dynamin-like protein 4	Purified by antigen affinity column.
WM-PA0017	Anti-PIK3C2A Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PIK3C2A (Phe172-Asn403)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Phosphoinositide 3-kinase-C2-alpha, PIK3C2A, Phosphatidylinositol 4-phosphate 3-kinase C2 domain-containing subunit alpha, PtdIns-3-kinase C2 subunit alpha, PI3K-C2-alpha	Purified by antigen affinity column.

WM-PA0018	Anti-PLK4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PLK4 (Met1-Pro263)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PLK-4, Serine/threonine-protein kinase Sak, Serine/threonine-protein kinase PLK4, STK18, PLK4, Polo-like kinase 4, Serine/threonine-protein kinase 18, SAK	Purified by antigen affinity column.
WM-PA0019	Anti-TRAF5 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TRAF5 (Gln181-Arg437)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TRAF5, RNF84, TNF receptor-associated factor 5, RING finger protein 84	Purified by antigen affinity column.
WM-PA0020	Anti-PES1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PES1 (Met1-Ser415)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PES1, Pescadillo homolog	Purified by antigen affinity column.
WM-PA0021	Anti-SDCBP Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human SDCBP (Ser2-Val298)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Pro-TGF-alpha cytoplasmic domain-interacting protein 18, Melanoma differentiation-associated protein 9, SYCL, SDCBP, MDA9, MDA-9, Syntenin-1, Syndecan-binding protein 1, TACIP18, Scaffold protein Pbp1	Purified by antigen affinity column.

WM-PA0022	Anti-CCN1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CCN1 (Leu178-Asp381)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Insulin-like growth factor-binding protein 10, Protein GIG1, IGF-binding protein 10, CYR61, Cellular communication network factor 1, IBP-10, Cysteine-rich angiogenic inducer 61, GIG1, Protein CYR61, CCN1, IGFBP-10, IGFBP10, CCN family member 1	Purified by antigen affinity column.
WM-PA0023	Anti-CCL22/MDC Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CCL22/MDC (Gly25-Gln93)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MDC(1-69), SCYA22, Macrophage-derived chemokine, CCL22, Stimulated T-cell chemotactic protein 1, CC chemokine STCP-1, Small-inducible cytokine A22, C-C motif chemokine 22, MDC	Purified by antigen affinity column.
WM-PA0024	Anti-WNT10B Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human WNT10B (Glu30-Pro322)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	WNT10B, WNT12, Protein Wnt-12, Protein Wnt-10b	Purified by antigen affinity column.
WM-PA0025	Anti-PDXK Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PDXK (Gln29-Lys253)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Pyridoxine kinase, Pyridoxal kinase, C21orf97, PDXK, PNK, PKH, C21orf124	Purified by antigen affinity column.
WM-PA0026	Anti-ISLR Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ISLR (Cys19-Phe428)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ISLR, Immunoglobulin superfamily containing leucine-rich repeat protein	Purified by antigen affinity column.

WM-PA0027	Anti-SOCS2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human SOCS2 (Met1-Val198)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CIS-2, STAT-induced STAT inhibitor 2, SSI-2, SOCS2, STAT12, CIS2, Cytokine-inducible SH2 protein 2, SSI2, Suppressor of cytokine signaling 2, SOCS-2	Purified by antigen affinity column.
WM-PA0028	Anti-NDUFAB1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human NDUFAB1 (Val5-Glu129)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ACP, CI-SDAP, NADH-ubiquinone oxidoreductase 9.6 kDa subunit, Acyl carrier protein, mitochondrial, NDUFAB1	Purified by antigen affinity column.
WM-PA0029	Anti-CXCL11/I-TAC Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CXCL11/I-TAC (Phe22-Phe94)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	IP-9, I-TAC, C-X-C motif chemokine 11, ITAC, Small-inducible cytokine B11, SCYB11, Beta-R1, Interferon gamma-inducible protein 9, H174, SCYB9B, CXCL11, Interferon-inducible T-cell alpha chemoattractant	Purified by antigen affinity column.
WM-PA0030	Anti-TOR1A Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human TOR1A (Val33-Ser250)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Torsin-1A, TOR1A, Torsin family 1 member A, DQ2, Dystonia 1 protein, TORA, TA, Torsin ATPase-1A, DYT1	Purified by antigen affinity column.
WM-PA0031	Anti-TOR1B Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human TOR1B (Asn98-Thr328)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Torsin ATPase-1B, DQ1, Torsin family 1 member B, Torsin-1B, TOR1B	Purified by antigen affinity column.

WM-PA0032	Anti-CD156c/ADAM10 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CD156c/ADAM10 (Thr214-Ser504)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ADAM 10, Mammalian disintegrin-metalloprotease, CD156c, MADM, ADAM10, Kuzbanian protein homolog, KUZ, CDw156, Disintegrin and metalloproteinase domain-containing protein 10	Purified by antigen affinity column.
WM-PA0033	Anti-APAF1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human APAF1 (Ser31-Phe350)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	APAF1, APAF-1, Apoptotic protease-activating factor 1, KIAA0413	Purified by antigen affinity column.
WM-PA0034	Anti-CD254/RANKL/TNFSF11 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CD254/RANKL/TNFSF11 (Tyr69-Asp317)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ODF, TNF-related activation-induced cytokine, Osteoclast differentiation factor, TNFSF11, TRANCE, Osteoprotegerin ligand, RANKL, Tumor necrosis factor ligand superfamily member 11, Receptor activator of nuclear factor kappa-B ligand, CD254, OPGL	Purified by antigen affinity column.
WM-PA0035	Anti-AIM2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human AIM2 (Met1-Lys342)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Absent in melanoma 2, Interferon-inducible protein AIM2, AIM2	Purified by antigen affinity column.
WM-PA0036	Anti-IRF6 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human IRF6 (Glu196-Thr445)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	IRF-6, Interferon regulatory factor 6, IRF6	Purified by antigen affinity column.

WM-PA0037	Anti-FSCN2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human FSCN2 (Gln8-His258)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Fascin-2, Retinal fascin, FSCN2	Purified by antigen affinity column.
WM-PA0038	Anti-MYL12B Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human MYL12B (Lys5-Asp172)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Myosin regulatory light chain MRLC2, MLC20, MYL12B, Myosin regulatory light chain 12B, Myosin regulatory light chain 20 kDa, MYLC2B, Myosin regulatory light chain 2-B, smooth muscle isoform, SHUJUN-1, MLC-2, MRLC2, MLC-2 Δ	Purified by antigen affinity column.
WM-PA0039	Anti-AZIN1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human AZIN1 (Ile5-Lys290)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	AZIN1, OAZIN, AZI1, Antizyme inhibitor 1, OAZI, AZI, Ornithine decarboxylase antizyme inhibitor	Purified by antigen affinity column.
WM-PA0040	Anti-XPO1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human XPO1 (Thr917-Asp1071)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Exportin-1, XPO1, Chromosome region maintenance 1 protein homolog, CRM1, Exp1	Purified by antigen affinity column.
WM-PA0041	Anti-TBX3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human TBX3 (Leu107-Thr220)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TBX3, T-box transcription factor TBX3, T-box protein 3	Purified by antigen affinity column.
WM-PA0042	Anti-ANGPT2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ANGPT2 (Lys24-Leu165)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ANG-2, ANGPT2, Angiopoietin-2	Purified by antigen affinity column.

WM-PA0043	Anti-PLSCR1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PLSCR1 (Met1-Trp318)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Mg(2+)-dependent nuclease, Erythrocyte phospholipid scramblase, PLSCR1, PL scramblase 1, Phospholipid scramblase 1, MmTRA1b, Ca(2+)-dependent phospholipid scramblase 1	Purified by antigen affinity column.
WM-PA0044	Anti-UBD Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human UBD (Met1-Gly165)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Diubiquitin, UBD, Ubiquitin-like protein FAT10, Ubiquitin D, FAT10	Purified by antigen affinity column.
WM-PA0045	Anti-GSTA4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GSTA4 (Ala3-Pro222)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Glutathione S-transferase A4, Glutathione S-transferase A4-4, GST class-alpha member 4, GSTA4	Purified by antigen affinity column.
WM-PA0046	Anti-MAPK13 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human MAPK13 (Tyr25-Phe308)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MAPK 13, PRKM13, Mitogen-activated protein kinase 13, MAP kinase 13, Mitogen-activated protein kinase p38 delta, Stress-activated protein kinase 4, SAPK4, MAPK13, MAP kinase p38 delta	Purified by antigen affinity column.

WM-PA0047	Anti-OGT Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human OGT (Lys177-Arg526)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	UDP-N-acetylglucosamine--peptide N-acetylglucosaminyltransferase 110 kDa subunit, OGT, O-linked N-acetylglucosamine transferase 110 kDa subunit, O-GlcNAc transferase subunit p110	Purified by antigen affinity column.
WM-PA0048	Anti-HMGB3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human HMGB3 (Ser14-Ala176)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	HMG-4, High mobility group protein 2a, HMG2A, HMG4, HMGB3, High mobility group protein 4, High mobility group protein B3, HMG-2a	Purified by antigen affinity column.
WM-PA0049	Anti-HDAC3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human HDAC3 (Met1-Gln376)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	HD3, SMAP45, RPD3-2, Histone deacetylase 3, HDAC3	Purified by antigen affinity column.
WM-PA0050	Anti-BCAT2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human BCAT2 (Ala107-Val392)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	BCT2, BCAT2, BCAT(m), BCATM, Placental protein 18, Branched-chain-amino-acid aminotransferase, mitochondrial, PP18, ECA40	Purified by antigen affinity column.
WM-PA0051	Anti-CD170/SIGLEC5 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD170/SIGLEC5 (Phe458-Lys551)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CD33 antigen-like 2, Obesity-binding protein 2, OBBP2, Siglec-5, CD170, OB-binding protein 2, Sialic acid-binding Ig-like lectin 5, OB-BP2, SIGLEC5, CD33L2	Purified by antigen affinity column.

WM-PA0052	Anti-BIRC5 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human BIRC5 (Met1-Asp142)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	BIRC5, IAP4, Apoptosis inhibitor survivin, Apoptosis inhibitor 4, API4, Baculoviral IAP repeat-containing protein 5	Purified by antigen affinity column.
WM-PA0053	Anti-TMPRSS2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TMPRSS2 (Ser284-Gly492)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Serine protease 10, PRSS10, TMPRSS2, Transmembrane protease serine 2	Purified by antigen affinity column.
WM-PA0054	Anti-NCAM2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human NCAM2 (Leu21-Gln297)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NCAM-2, N-CAM-2, NCAM21, NCAM2, Neural cell adhesion molecule 2	Purified by antigen affinity column.
WM-PA0055	Anti-P4HA2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human P4HA2 (Ser207-Glu520)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	P4HA2, 4-PH alpha-2, Procollagen-proline, 2-oxoglutarate-4-dioxygenase subunit alpha-2, Prolyl 4-hydroxylase subunit alpha-2	Purified by antigen affinity column.
WM-PA0056	Anti-CCL16/HCC-4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CCL16/HCC-4 (Gln24-Gln120)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Chemokine CC-4, IL-10-inducible chemokine, NCC-4, SCYA16, Liver-expressed chemokine, MTN-1, LMC, Monotactin-1, NCC4, Small-inducible cytokine A16, Chemokine LEC, CCL16, C-C motif chemokine 16, IL1NCK, HCC-4, Lymphocyte and monocyte chemoattractant, LCC-1	Purified by antigen affinity column.

WM-PA0057	Anti-MAFG Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human MAFG (Met1-Ser162)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	V-maf musculoaponeurotic fibrosarcoma oncogene homolog G, Transcription factor MafG, MAFG, hMAF	Purified by antigen affinity column.
WM-PA0058	Anti-OGG1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human OGG1 (Ser31-Gly345)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	OGH1, N-glycosylase/DNA lyase, OGG1, MMH, MUTM, AP lyase	Purified by antigen affinity column.
WM-PA0059	Anti-PDK1/PDPK1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PDK1/PDPK1 (Lys83-Ala338)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PDK1, hPDK1, PDPK1, 3-phosphoinositide-dependent protein kinase 1	Purified by antigen affinity column.
WM-PA0060	Anti-IRAK2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human IRAK2 (Val235-Ser521)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	IRAK-2, Interleukin-1 receptor-associated kinase-like 2, IRAK2	Purified by antigen affinity column.
WM-PA0061	Anti-TREH Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human TREH (His237-Pro420)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Trehalase, Alpha, alpha-trehalose glucosylhydrolase, TREA, Alpha, alpha-trehalase, TREH	Purified by antigen affinity column.
WM-PA0062	Anti-SPINT2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SPINT2 (Ala28-Lys197)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SPINT2, Placental bikunin, Hepatocyte growth factor activator inhibitor type 2, Kunitz-type protease inhibitor 2, HAI-2, HAI2, KOP	Purified by antigen affinity column.
WM-PA0063	Anti-AQP9 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human AQP9 (Tyr125-Leu158)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	AQP-9, SSC1, Small solute channel 1, Aquaporin-9, AQP9, Aquaglyceroporin-9	Purified by antigen affinity column.

WM-PA0064	Anti-MAP3K7 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human MAP3K7 (Glu30-Thr285)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Mitogen-activated protein kinase kinase 7, TAK1, MAP3K7, Transforming growth factor-beta-activated kinase 1, TGF-beta-activated kinase 1	Purified by antigen affinity column.
WM-PA0065	Anti-FGF16 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human FGF16 (Met1-Arg207)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	FGF-16, Fibroblast growth factor 16, FGF16	Purified by antigen affinity column.
WM-PA0066	Anti-MGAM/MGA Polyclonal Antibody	Rabbit	Polyclonal	Human, Rat	IgG	E. coli - derived recombinant Human MGAM/MGA (Gly368-His731)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Maltase-glucoamylase, intestinal, Glucan 1, 4-alpha-glucosidase, MGA, Alpha-glucosidase, MGAM	Purified by antigen affinity column.
WM-PA0067	Anti-SUV39H1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant Human SUV39H1 (Gly7-Met271)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Position-effect variegation 3-9 homolog, SUV39H, H3-K9-HMTase 1, SUV39H1, Histone-lysine N-methyltransferase SUV39H1, Su(var)3-9 homolog 1, Lysine N-methyltransferase 1A, Histone H3-K9 methyltransferase 1, Suppressor of variegation 3-9 homolog 1, KMT1A	Purified by antigen affinity column.
WM-PA0068	Anti-KLF4 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human KLF4 (Leu352-Phe513)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	KLF4, Gut-enriched krueppel-like factor, Krueppel-like factor 4, EZF, GKLF, Epithelial zinc finger protein EZF	Purified by antigen affinity column.

WM-PA0069	Anti-CD133/PROM1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD133/PROM1 (Leu805-Ans865)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PROML1, PROM1, Prominin-1, Antigen AC133, CD133, Prominin-like protein 1	Purified by antigen affinity column.
WM-PA0070	Anti-ADAM20 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ADAM20 (His367-Gly615)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ADAM 20, ADAM20, Disintegrin and metalloproteinase domain-containing protein 20	Purified by antigen affinity column.
WM-PA0071	Anti-TNFSF12 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human TNFSF12 (Asp65-Gln247)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TWEAK, DR3LG, TNFSF12, Tumor necrosis factor ligand superfamily member 12, APO3L, TNF-related weak inducer of apoptosis, APO3 ligand	Purified by antigen affinity column.
WM-PA0072	Anti-SPRY2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant Human SPRY2 (Ser116-Thr305)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Spry-2, SPRY2, Protein sprouty homolog 2	Purified by antigen affinity column.
WM-PA0073	Anti-PSCA Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PSCA (Leu12-Ser86)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Prostate stem cell antigen, PSCA	Purified by antigen affinity column.
WM-PA0074	Anti-ACTN4 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ACTN4 (Tyr611-Leu911)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Non-muscle alpha-actinin 4, Alpha-actinin-4, ACTN4	Purified by antigen affinity column.
WM-PA0075	Anti-PRKAB2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PRKAB2 (Lys17-Lys260)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	AMPK subunit beta-2, PRKAB2, 5'-AMP-activated protein kinase subunit beta-2	Purified by antigen affinity column.

WM-PA0076	Anti-SCO2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SCO2 (Gly42-Ser266)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein SCO2 homolog, mitochondrial, SCO2	Purified by antigen affinity column.
WM-PA0077	Anti-CALU Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CALU (Lys20-Phe315)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Crocalbin, CALU, Calumenin, IEF SSP 9302	Purified by antigen affinity column.
WM-PA0078	Anti-CXCL13/BCA-1/BLC Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CXCL13/BCA-1/BLC (Val23-Arg94)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SCYB13, BLC, CXCL13, B cell-attracting chemokine 1, B lymphocyte chemoattractant, Small-inducible cytokine B13, CXC chemokine BLC, Angie, C-X-C motif chemokine 13, BCA-1, BCA1	Purified by antigen affinity column.
WM-PA0079	Anti-AKR1B10 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human AKR1B10 (Met1-Tyr316)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SI reductase, ARP, Small intestine reductase, ARL-1, Aldose reductase-related protein, Aldose reductase-like, AKR1B11, Aldo-keto reductase family 1 member B10, hARP, AKR1B10	Purified by antigen affinity column.
WM-PA0080	Anti-KLK8 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human KLK8 (Gln29-Gly260)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Serine protease 19, TADG14, Tumor-associated differentially expressed gene 14 protein, Serine protease TADG-14, NP, NRPN, KLK8, Neuropsin, Kallikrein-8, hK8, PRSS19, Ovasin	Purified by antigen affinity column.

WM-PA0081	Anti-GDF9 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GDF9 (Gly320-Arg454)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Growth/differentiation factor 9, GDF-9, GDF9	Purified by antigen affinity column.
WM-PA0082	Anti-PPL Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PPL (Glu1439-Gly1716)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	190 kDa paraneoplastic pemphigus antigen, Periplakin, 195 kDa cornified envelope precursor protein, KIAA0568, PPL	Purified by antigen affinity column.
WM-PA0083	Anti-NRP2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human NRP2 (Gly231-Val490)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Vascular endothelial cell growth factor 165 receptor 2, Neuropilin-2, VEGF165R2, NRP2	Purified by antigen affinity column.
WM-PA0084	Anti-CUBN Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CUBN (Cys3511-Ser3623)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cubilin, 460 kDa receptor, Intrinsic factor-vitamin B12 receptor, IFCR, Intestinal intrinsic factor receptor, Intrinsic factor-cobalamin receptor, CUBN	Purified by antigen affinity column.
WM-PA0085	Anti-ADCY9 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ADCY9 (Asp1029-Val1282)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ADCY9, Adenylate cyclase type 9, AC9, ATP pyrophosphatase 9, Adenylate cyclase type IX, ACIX, KIAA0520, Adenylyl cyclase 9	Purified by antigen affinity column.

WM-PA0086	Anti-GREM1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human GREM1 (Lys26-Asp184)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cysteine knot superfamily 1, BMP antagonist 1, CKTSF1B1, Down-regulated in Mos-transformed cells protein, Increased in high glucose protein 2, IHG-2, DRM, GREM1, Gremlin-1, Cell proliferation-inducing gene 2 protein, DAN domain family member 2, DAND2	Purified by antigen affinity column.
WM-PA0087	Anti-CD282/TLR2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD282/TLR2 (Glu21-Leu590)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TIL4, Toll-like receptor 2, TLR2, Toll/interleukin-1 receptor-like protein 4, CD282	Purified by antigen affinity column.
WM-PA0088	Anti-DIAPH1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human DIAPH1 (Asp389-Pro583)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein diaphanous homolog 1, DIAP1, DRF1, Diaphanous-related formin-1, DIAPH1	Purified by antigen affinity column.
WM-PA0089	Anti-JAK2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human JAK2 (Asn508-Ala800)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Janus kinase 2, JAK2, Tyrosine-protein kinase JAK2, JAK-2	Purified by antigen affinity column.

WM-PA0090	Anti-HPGDS Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human HPGDS (Met1-Leu199)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GST class-sigma, Prostaglandin-H2 D-isomerase, PTGDS2, Glutathione-dependent PGD synthase, Hematopoietic prostaglandin D synthase, PGDS, HPGDS, Glutathione-requiring prostaglandin D synthase, GSTS, H-PGDS, Glutathione S-transferase	Purified by antigen affinity column.
WM-PA0091	Anti-PQBP1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PQBP1 (Met1-Asp265)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NPW38, PQBP1, Polyglutamine tract-binding protein 1, PQBP-1, Npw38, 38 kDa nuclear protein containing a WW domain, Polyglutamine-binding protein 1	Purified by antigen affinity column.
WM-PA0092	Anti-CTSV Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CTSV (Gly64-Val334)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CTSL2, Cathepsin U, Cathepsin L2, Cathepsin V, CTSU, CATL2, CTSV	Purified by antigen affinity column.
WM-PA0093	Anti-CD16b/FCGR3B Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD16b/FCGR3B (Gly17-Ser200)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	IGFR3, FCGR3B, CD16b, Low affinity immunoglobulin gamma Fc region receptor III-B, Fc-gamma RIII, IgG Fc receptor III-1, FCGR3, CD16B, Fc-gamma RIII-beta, Fc-gamma RIIIB, FCG3, FcRIII, FcR-10, FcRIIIb	Purified by antigen affinity column.

WM-PA0094	Anti-NOS1AP Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human NOS1AP (Thr285-Val506)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Nitric oxide synthase 1 adaptor protein, NOS1AP, C-terminal PDZ ligand of neuronal nitric oxide synthase protein, KIAA0464, CAPON, Carboxyl-terminal PDZ ligand of neuronal nitric oxide synthase protein	Purified by antigen affinity column.
WM-PA0095	Anti-ROCK2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ROCK2 (Glu907-Gly1140)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ROCK2, KIAA0619, Rho-associated, coiled-coil-containing protein kinase 2, p164 ROCK-2, ROCK-II, Rho kinase 2, Rho-associated, coiled-coil-containing protein kinase II, Rho-associated protein kinase 2	Purified by antigen affinity column.
WM-PA0096	Anti-CD275/ICOSLG Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD275/ICOSLG (Lys23-Thr249)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	B7RP1, B7-related protein 1, CD275, ICOSL, ICOSLG, KIAA0653, B7 homolog 2, ICOS ligand, B7RP-1, B7H2, B7-H2, B7-like protein	Purified by antigen affinity column.
WM-PA0097	Anti-GADD45B Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human GADD45B (Met1-Arg160)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GI50 GADD45B, Growth arrest and DNA damage-inducible protein GADD45 beta, Myeloid differentiation primary response protein MyD118, MYD118, Negative growth regulatory protein MyD118	Purified by antigen affinity column.

WM-PA0098	Anti-CDH16 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CDH16 (Phe37-Asn287)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Ksp-cadherin, Cadherin-16, CDH16, Kidney-specific cadherin	Purified by antigen affinity column.
WM-PA0099	Anti-DUSP11 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human DUSP11 (Gly75-Trp255)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Phosphatase that interacts with RNA/RNP complex 1, Dual specificity protein phosphatase 11, DUSP11, RNA/RNP complex-1-interacting phosphatase, PIR1	Purified by antigen affinity column.
WM-PA0100	Anti-MACROH2A1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human MACROH2A1 (Ile109-Leu369)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Histone macroH2A1, mH2A1, H2A/y, MACROH2A1, Medulloblastoma antigen MU-MB-50.205, Core histone macro-H2A.1, H2AFY, Histone H2A.y	Purified by antigen affinity column.
WM-PA0101	Anti-CS Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CS (Lys103-Ala394)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CS, Citrate synthase, mitochondrial, Citrate (Si)-synthase	Purified by antigen affinity column.
WM-PA0102	Anti-NME6 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human NME6 (Leu11-Ala186)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	nm23-H6, Nucleoside diphosphate kinase 6, IPIA-alpha, NME6, NDP kinase 6, Inhibitor of p53-induced apoptosis-alpha, NDK 6	Purified by antigen affinity column.
WM-PA0103	Anti-KATNA1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human KATNA1 (Met1-Lys167)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Katanin p60 ATPase-containing subunit A1, p60 katanin, KATNA1, Katanin p60 subunit A1	Purified by antigen affinity column.

WM-PA0104	Anti-ERN1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ERN1 (Phe571-Leu977)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Endoplasmic reticulum to-nucleus signaling 1, IRE1a, ERN1, Ire1-alpha, hIRE1p, Serine/threonine-protein kinase/endoribonuclease IRE1, Inositol-requiring protein 1, IRE1	Purified by antigen affinity column.
WM-PA0105	Anti-NR1I2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human NR1I2 (Ser130-Ile431)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NR1I2, SXR, PXR, Steroid and xenobiotic receptor, Orphan nuclear receptor PXR, Nuclear receptor subfamily 1 group I member 2, Pregnane X receptor, Orphan nuclear receptor PAR1	Purified by antigen affinity column.
WM-PA0106	Anti-GMNN Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GMNN (Met1-Ile209)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Geminin, GMNN	Purified by antigen affinity column.
WM-PA0107	Anti-LEFTY1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human LEFTY1 (Phe78-Pro361)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Left-right determination factor B, Left-right determination factor 1, LEFTYB, LEFTY1, Protein lefty-1, LEFTB, Protein lefty-B	Purified by antigen affinity column.

WM-PA0108	Anti-PRDM1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PRDM1 (His493-Lys678)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	BLIMP-1, PRDI-BF1, PRDI-binding factor 1, BLIMP1, Positive regulatory domain I-binding factor 1, Beta-interferon gene positive regulatory domain I-binding factor, PR domain-containing protein 1, PR domain zinc finger protein 1, PRDM1	Purified by antigen affinity column.
WM-PA0109	Anti-UPK3A Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human UPK3A (Phe15-Ile211)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Uroplakin-3a, UPK3A, UP3a, UPK3, UPIII, Uroplakin III	Purified by antigen affinity column.
WM-PA0110	Anti-ADAP1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Rat	IgG	E. coli - derived recombinant Human ADAP1 (Ser45-Asp356)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CENTA1, Centaurin-alpha-1, ADAP1, Arf-GAP with dual PH domain-containing protein 1, Cnt-a1, Putative MAPK-activating protein PM25	Purified by antigen affinity column.
WM-PA0111	Anti-NUP155 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human NUP155 (Gln1154-Asn1379)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Nucleoporin Nup155, NUP155, Nuclear pore complex protein Nup155, KIAA0791, 155 kDa nucleoporin	Purified by antigen affinity column.
WM-PA0112	Anti-GJB3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human GJB3 (Cys211-Pro269)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Gap junction beta-3 protein, Cx31, GJB3, Connexin-31, CX31	Purified by antigen affinity column.

WM-PA0113	Anti-RNASEH2A Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human RNASEH2A (Met1-Leu299)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	RNase H2 subunit A, RNHIA, RNASEHI, RNase HI large subunit, Ribonuclease HI subunit A, Ribonuclease H2 subunit A, AGS4, RNASEH2A, Aicardi-Goutieres syndrome 4 protein, RNase H(35), Ribonuclease HI large subunit	Purified by antigen affinity column.
WM-PA0114	Anti-CNMD Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CNMD (Lys134-Val334)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CNMD, Chondromodulin-I, ChM-I, MYETS1, Leukocyte cell-derived chemotaxin 1, LECT1, CH-SP, CHMI, Chondromodulin	Purified by antigen affinity column.
WM-PA0115	Anti-PSMD10 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PSMD10 (Met1-Gly226)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	26S proteasome non-ATPase regulatory subunit 10, 26S proteasome regulatory subunit p28, PSMD10, Gankyrin, p28(GANK)	Purified by antigen affinity column.
WM-PA0116	Anti-IDH1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human IDH1 (Met1-Leu414)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	IDH1, IDH, NADP(+)-specific ICDH, Isocitrate dehydrogenase [NADP] cytoplasmic, PICD, IDP, Cytosolic NADP-isocitrate dehydrogenase, Oxalosuccinate decarboxylase	Purified by antigen affinity column.

WM-PA0117	Anti-STAM2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human STAM2 (Met1-Leu377)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	STAM2, Signal transducing adapter molecule 2, Hrs-binding protein, STAM-2, HBP	Purified by antigen affinity column.
WM-PA0118	Anti-C1QL1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human C1QL1 (Thr125-Asp258)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	C1q-related factor, C1q/TNF-related protein 14, C1QL1, C1q and tumor necrosis factor-related protein 14, Complement component 1 Q subcomponent-like 1, CRF, C1QRF, CTRP14	Purified by antigen affinity column.
WM-PA0119	Anti-GLRX3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human GLRX3 (Val10-Ser117)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PKCq-interacting protein, PKC-theta-interacting protein, Glutaredoxin-3, PKC-interacting cousin of thioredoxin, PICOT, GLRX3, Thioredoxin-like protein 2, TXNL2	Purified by antigen affinity column.
WM-PA0120	Anti-KRT33A Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant Human KRT33A (Lys57-Glu363)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Hair keratin, type I Ha3-I, KRTHA3A, K33A, HKA3A, Keratin, type I cuticular Ha3-I, Keratin-33A, KRT33A, HHA3-I	Purified by antigen affinity column.
WM-PA0121	Anti-ANXA9 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ANXA9 (Met8-Met345)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Annexin-31, Annexin-9, ANXA9, Annexin XXXI, Annexin A9, Pemphaxin, ANX31	Purified by antigen affinity column.
WM-PA0122	Anti-SCGN Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human SCGN (Met1-Pro276)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SECRET, Secretagogen, SCGN	Purified by antigen affinity column.

WM-PA0123	Anti-STC2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human STC2 (Ile53-Gln294)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	STC-related protein, STCRP, Stanniocalcin-2, STC-2, STC2, Stanniocalcin-related protein	Purified by antigen affinity column.
WM-PA0124	Anti-SNCG Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human SNCG (Met1-Ala122)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PERSYN, Synoretin, Gamma-synuclein, Breast cancer-specific gene 1 protein, BCSG1, Persyn, PRSN, SR, SNCG	Purified by antigen affinity column.
WM-PA0125	Anti-TPPP Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human TPPP (Ala8-Thr210)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	25 kDa brain-specific protein, TPPP/p25, Tubulin polymerization-promoting protein, p24, p25-alpha, TPPP, TPPP1	Purified by antigen affinity column.
WM-PA0126	Anti-TOMM70 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human TOMM70 (Leu333-Leu608)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TOM70, Translocase of outer membrane 70 kDa subunit, Mitochondrial import receptor subunit TOM70, Mitochondrial precursor proteins import receptor, KIAA0719, TOMM70A, TOMM70, Translocase of outer mitochondrial membrane protein 70	Purified by antigen affinity column.
WM-PA0127	Anti-DKK1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human DKK1 (Thr32-His266)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Dickkopf-1, SK, hDkk-1, Dkk-1, Dickkopf-related protein 1, DKK1	Purified by antigen affinity column.

WM-PA0128	Anti-TNFSF15/TL1A Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TNFSF15 (Leu72-Leu251)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TNFSF15, Vascular endothelial cell growth inhibitor, VEGF, TL1, TNF ligand-related molecule 1, Tumor necrosis factor ligand superfamily member 15, TL1A, TNF-like ligand 1A	Purified by antigen affinity column.
WM-PA0129	Anti-SCEL Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SCEL (Ile519-Lys685)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Sciellin, SCEL	Purified by antigen affinity column.
WM-PA0130	Anti-FARS2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human FARS2 (Met1-Phe451)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PheRS, Phenylalanine--tRNA ligase, mitochondrial, Phenylalanyl-tRNA synthetase, FARS1, FARS2	Purified by antigen affinity column.
WM-PA0131	Anti-LYPLA2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human LYPLA2 (Met1-Thr196)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	LYPLA2, APT-2, LysoPLA II, LPL-II, Acyl-protein thioesterase 2, Lysophospholipase II, APT2	Purified by antigen affinity column.
WM-PA0132	Anti-ABCA1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ABCA1 (Ser45-Glu271)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ATP-binding cassette transporter 1, ATP-binding cassette sub-family A member 1, Phospholipid-transporting ATPase ABCA1, ABC-1, ABCA1, ATP-binding cassette 1, Cholesterol efflux regulatory protein, ABC1, CERP	Purified by antigen affinity column.

WM-PA0133	Anti-H6PD Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human H6PD (Gln20-Gln526)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GDH, 6PGL, Glucose 1- dehydrogenase, H6PD, antigen affinity Glucose-6-phosphate column. dehydrogenase, GDH/6PGL endoplasmic bifunctional protein
WM-PA0134	Anti-VNN1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human VNN1 (Ser302-Trp513)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Pantetheinase, Tiff66, Purified by antigen affinity column. Pantetheine hydrolase, Vascular non-inflammatory molecule 1, VNN1, Vanin-1
WM-PA0135	Anti-NADK Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human NADK (Leu187-His426)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Poly(P)/ATP NAD kinase, NADK, NAD kinase Purified by antigen affinity column.
WM-PA0136	Anti-STAMBP Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human STAMBP (Lys126-Ser368)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Endosome-associated ubiquitin isopeptidase, antigen affinity STAM-binding protein, column. AMSH, Associated molecule with the SH3 domain of STAM, STAMBP
WM-PA0137	Anti-CXCL14/BRAK/MIP-2G Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CXCL14/BRAK/MIP-2G (Ser35-Glu111)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SCYB14, CXCL14, C-X- Purified by antigen affinity column. C motif chemokine 14, Chemokine BRAK, MIP-2G, NJAC, Small-inducible cytokine B14, MIP2G

WM-PA0138	Anti-DDX58 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human DDX58 (Ile725-Lys925)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Probable ATP-dependent RNA helicase DDX58, Retinoic acid-inducible gene 1 protein, RIG-1, DEAD box protein 58, RLR-1, DDX58, Retinoic acid-inducible gene 1 protein, Antiviral innate immune response receptor RIG-I, RIG-I-like receptor 1, RIG-I	Purified by antigen affinity column.
WM-PA0139	Anti-AIFM1/AIF Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human AIFM1/AIF (Leu102-Asp613)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	AIFM1, AIF, Programmed cell death protein 8, PDCD8, Apoptosis-inducing factor 1, mitochondrial CLDN1, Senescence-associated epithelial membrane protein, CLD1, Claudin-1, SEMP1	Purified by antigen affinity column.
WM-PA0140	Anti-CLDN1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CLDN1 (Met1-Val211)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CLDN1, Senescence-associated epithelial membrane protein, CLD1, Claudin-1, SEMP1	Purified by antigen affinity column.
WM-PA0141	Anti-ANGPTL1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ANGPTL1 (Phe271-Asp491)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Angiopoietin-related protein 1, ANG3, Angiopoietin-like protein 1, ANGPT3, Angiopoietin-3, ARP1, ANGPTL1, ANG-3	Purified by antigen affinity column.
WM-PA0142	Anti-SNAI1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human SNAI1 (Met1-Arg264)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein sna, SNAI1, Zinc finger protein SNAI1, Protein snail homolog 1, SNAH	Purified by antigen affinity column.

WM-PA0143	Anti-DDAH2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human DDAH2 (Ala31-Leu265)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DDAH, Dimethylargininase-2, NG30, DDAHII, DDAH2, Protein G6a, N(G), N(G)-dimethylarginine dimethylaminohydrolase 2, S-phase protein, G6A, Dimethylarginine dimethylaminohydrolase 2, DDAH-2	Purified by antigen affinity column.
WM-PA0144	Anti-EFEMP2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human EFEMP2 (Ser26-Phe443)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	EGF-containing fibulin-like extracellular matrix protein 2, Protein UPH1, Fibulin-4, FBLN4, EFEMP2, FIBL-4	Purified by antigen affinity column.
WM-PA0145	Anti-CD160 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD160 (Gly37-Asn154)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Natural killer cell receptor BY55, CD160 antigen, CD160, BY55	Purified by antigen affinity column.
WM-PA0146	Anti-BMP15 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human BMP15 (Thr266-Ser388)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GDF9B, Bone morphogenetic protein 15, BMP-15, BMP15, GDF-9B, Growth/differentiation factor 9B	Purified by antigen affinity column.
WM-PA0147	Anti-AGR2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human AGR2 (Arg21-Leu175)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	AGR2, AG-2, AG2, Anterior gradient protein 2 homolog, hAG-2, HPC8, Secreted cement gland protein XAG-2 homolog	Purified by antigen affinity column.
WM-PA0148	Anti-IL18BP Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human IL18BP (Thr31-Gly194)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Interleukin-18-binding protein, IL-18BP, IL18BP, Tadekinig-alfa	Purified by antigen affinity column.

WM-PA0149	Anti-TOMM40 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human TOMM40 (Met1-Gly361)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PEREC1, TOM40, TOMM40, Mitochondrial import receptor subunit TOM40 homolog, C19orf1, p38.5, Protein Haymaker, Translocase of outer membrane 40 kDa subunit homolog	Purified by antigen affinity column.
WM-PA0150	Anti-PAK4 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PAK4 (Val299-Ser542)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	p21-activated kinase 4, Serine/threonine-protein kinase PAK 4, KIAA1142, PAK-4, PAK4	Purified by antigen affinity column.
WM-PA0151	Anti-WNT11 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human WNT11 (Ser204-Glu349)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	WNT11, Protein Wnt-11	Purified by antigen affinity column.
WM-PA0152	Anti-CHEK2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CHEK2 (Val300-Ala540)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	RAD53, CHK2 checkpoint homolog, hCds1, Serine/threonine-protein kinase Chk2, CDS1, Checkpoint kinase 2, CHEK2, Hucds1, Cds1 homolog, CHK2	Purified by antigen affinity column.
WM-PA0153	Anti-LDHA Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human LDHA (Met1-Phe332)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Renal carcinoma antigen NY-REN-59, LDH-A, LDH muscle subunit, LDH-M, Cell proliferation-inducing gene 19 protein, L-lactate dehydrogenase A chain, LDHA	Purified by antigen affinity column.

WM-PA0154	Anti-ALDH1A1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ALDH1A1 (Met1-Ser501)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Aldehyde dehydrogenase, cytosolic, Retinal dehydrogenase 1, ALDH-E1, RalDH1, Aldehyde dehydrogenase family 1 member A1, ALDH1A1, ALDH1, RALDH 1, ALDC, ALHDII, PUMB1	Purified by antigen affinity column.
WM-PA0155	Anti-GLUD1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human GLUD1 (Asp334-Thr556)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GLUD1, GDH 1, Glutamate dehydrogenase 1, mitochondrial, GLUD	Purified by antigen affinity column.
WM-PA0156	Anti-DHFR Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human DHFR (Met1-Asp187)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Dihydrofolate reductase, DHFR	Purified by antigen affinity column.
WM-PA0157	Anti-PAH Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PAH (Gly103-Thr427)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PAH, Phe-4-monooxygenase, Phenylalanine-4-hydroxylase	Purified by antigen affinity column.
WM-PA0158	Anti-SOD1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human SOD1 (Met1-Gln154)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Superoxide dismutase [Cu-Zn], SOD1, hSod1, Superoxide dismutase 1	Purified by antigen affinity column.
WM-PA0159	Anti-F8 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human F8 (Phe2253-Glu2346)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	AHF, Procoagulant component, Coagulation factor VIII, Antihemophilic factor, F8C, F8	Purified by antigen affinity column.
WM-PA0160	Anti-OTC Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human OTC (Gln78-Leu342)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	OTC, Ornithine carbamoyltransferase, mitochondrial, OTCase, Ornithine transcarbamylase, mitochondrial	Purified by antigen affinity column.

WM-PA0161	Anti-F13A1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human F13A1 (Gly107-Asn345)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	F13A1, Coagulation factor XIII A chain, Transglutaminase A chain, F13A, Coagulation factor XIIIa, Protein-glutamine gamma-glutamyltransferase A chain	Purified by antigen affinity column.
WM-PA0162	Anti-HPRT1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human HPRT1 (Thr3-Ala218)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	HPRT, HPRT1, HGPRT, HGPRTase, Hypoxanthine-guanine phosphoribosyltransferase	Purified by antigen affinity column.
WM-PA0163	Anti-PGK1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PGK1 (Ser2-Ile417)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PRP 2, Primer recognition protein 2, PGKA, PGK1, Phosphoglycerate kinase 1, Cell migration-inducing gene 10 protein	Purified by antigen affinity column.
WM-PA0164	Anti-LALBA Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human LALBA (Lys20-Lys141)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Lysozyme-like protein 7, Alpha-lactalbumin, Lactose synthase B protein, LALBA, LYZL7	Purified by antigen affinity column.
WM-PA0165	Anti-F2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant Human F2 (Ala44-Arg327)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	F2, Coagulation factor II, Prothrombin	Purified by antigen affinity column.
WM-PA0166	Anti-C1R Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human C1R (Ala356-Asp705)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	C1R, Complement component 1 subcomponent r, Complement C1r subcomponent	Purified by antigen affinity column.

WM-PA0167	Anti-F9 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human F9 (Asp232-Lys455)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Plasma thromboplastin component, F9, Christmas factor, Coagulation factor IX, PTC	Purified by antigen affinity column.
WM-PA0168	Anti-F10/Factor X Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human F10/Factor X (Leu24-Lys488)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Stuart factor, Stuart-Prower factor, Coagulation factor X, F10	Purified by antigen affinity column.
WM-PA0169	Anti-F12 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human F12 (Met316-Ser615)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	F12, HAF, Hageman factor, Beta-factor XIIIa part 2, Coagulation factor XII	Purified by antigen affinity column.
WM-PA0170	Anti-PLAT Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PLAT (Ser36-Thr126)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	t-plasminogen activator, tPA, t-PA, Reteplase, Tissue-type plasminogen activator, Alteplase, PLAT, Tenecteplase, anti-Tenecteplase	Purified by antigen affinity column.
WM-PA0171	Anti-REN Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human REN (Leu67-Glu179)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	REN, Angiotensinogenase, Renin	Purified by antigen affinity column.
WM-PA0172	Anti-CA1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Rat	IgG	E. coli - derived recombinant Human CA1 (Ala2-Phe261)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CA-I, Carbonate dehydratase I, Carbonic anhydrase B, CA1, CAB, Carbonic anhydrase 1, Carbonic anhydrase I	Purified by antigen affinity column.
WM-PA0173	Anti-OAS1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human OAS1 (Ser74-Pro165)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	E18/E16, (2'-5')oligo(A) synthase 1, 2'-5A synthase 1, 2'-5'-oligoadenylate synthase 1, OAS1, OIAS, p46/p42 OAS	Purified by antigen affinity column.

WM-PA0174	Anti-SPINK1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SPINK1 (Asp24-Cys79)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TATI, Serine protease inhibitor Kazal-type 1, PSTI, Pancreatic secretory trypsin inhibitor, Tumor-associated trypsin inhibitor, SPINK1	Purified by antigen affinity column.
WM-PA0175	Anti-SERPINA3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SERPINA3 (Lys235-Arg394)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cell growth-inhibiting gene 24/25 protein, ACT, Serpin A3, Alpha-1-antichymotrypsin, SERPINA3, AACT	Purified by antigen affinity column.
WM-PA0176	Anti-AGT Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human AGT (Arg35-Ala485)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Angiotensinogen, Des-Asp[1]-angiotensin II, SERPINA8, Angiotensin I, Angiotensin IV, Angiotensin II, Ang II, Ang III, Ang I, Angiotensin 2-8, Serpin A8, Angiotensin 1-10, Angiotensin 3-8, Ang IV, AGT, Angiotensin 1-8, Angiotensin III	Purified by antigen affinity column.
WM-PA0177	Anti-C5 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human C5 (Thr678-Arg751)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CPAMD4, C5, C3 and PZP-like alpha-2-macroglobulin domain-containing protein 4, Complement C5	Purified by antigen affinity column.

WM-PA0178	Anti-TIMP1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TIMP1 (Cys24-Ala207)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Erythroid-potentiating activity, TIMP, EPA, TIMP1, Metalloproteinase inhibitor 1, TIMP-1, Fibroblast collagenase inhibitor, Collagenase inhibitor, CLGI, Tissue inhibitor of metalloproteinases 1	Purified by antigen affinity column.
WM-PA0179	Anti-CST4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CST4 (Ser21-Ala141)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cystatin-4, CST4, Salivary acidic protein 1, Cystatin-S, Cystatin-SA-III	Purified by antigen affinity column.
WM-PA0180	Anti-CSTA Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CSTA (Met1-Phe98)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Stefin-A, Cystatin-AS, Cystatin-A, STF1, CSTA, STFA	Purified by antigen affinity column.
WM-PA0181	Anti-KNG1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human KNG1 (Arg58-Leu176)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Kininogen-1, Kallidin II, Fitzgerald factor, KNG, Alpha-2-thiol proteinase inhibitor, Kallidin I, Williams-Fitzgerald-Flaujeac factor, High molecular weight kininogen, HMWK, KNG1, Ile-Ser-Bradykinin, BDK	Purified by antigen affinity column.

WM-PA0182	Anti-MYC Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human MYC (Glu351-Ser437)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Proto-oncogene c-Myc, BHLHE39, MYC, Myc proto-oncogene protein, bHLHe39, Transcription factor p64, Class E basic helix-loop-helix protein 39	Purified by antigen affinity column.
WM-PA0183	Anti-HRAS Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human HRAS (Phe82-Glu176)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	c-H-ras, GTPase HRas, H-Ras-1, p21ras, Transforming protein p21, Ha-Ras, HRAS1, HRAS	Purified by antigen affinity column.
WM-PA0184	Anti-KRAS Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human KRAS (Met1-Arg149)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	c-Ki-ras, RASK2, GTPase KRas, K-Ras 2, c-K-ras, KRAS, Ki-Ras, KRAS2	Purified by antigen affinity column.
WM-PA0185	Anti-PDGFB Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PDGFB (Ser82-Ser192)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PDGF-2, Proto-oncogene c-Sis, PDGF2, SIS, Platelet-derived growth factor B chain, PDGFB, Becaplermin, Platelet-derived growth factor beta polypeptide, Platelet-derived growth factor subunit B, PDGF subunit B	Purified by antigen affinity column.
WM-PA0186	Anti-EGF Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human EGF (Met608-Gly751)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Urogastrone, Pro-epidermal growth factor, EGF	Purified by antigen affinity column.
WM-PA0187	Anti-TGFA Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human TGFA (Val40-Ala89)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ETGF, Protransforming growth factor alpha, TGF type 1, TGFA, EGF-like TGF, TGF-alpha	Purified by antigen affinity column.

WM-PA0188	Anti-TGFB1/TGF-beta-1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human TGFB1/TGF-beta-1 (Leu30-Ser390)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Transforming growth factor beta-1 proprotein, LAP, TGF-beta-1, TGFB1, TGFB	Purified by antigen affinity column.
WM-PA0189	Anti-NGF Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human NGF (Ser122-Ala241)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Beta-nerve growth factor, NGFB, Beta-NGF, NGF	Purified by antigen affinity column.
WM-PA0190	Anti-GNRH1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GNRH1 (Gln24-Ile92)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GRH, LHRH, Progonadoliberin I, Gonadoliberin I, Luliberin I, GnRH-associated peptide I, GnRH-I, Gonadotropin-releasing hormone I, Gonadorelin, Progonadoliberin-1, GNRH1, LH-RH I, GNRH, Luteinizing hormone-releasing hormone I	Purified by antigen affinity column.
WM-PA0191	Anti-AVP Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human AVP (Cys20-Tyr164)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Neurophysin-II, Arginine-vasopressin, VP, ARVP, AVP-NPII, AVP, Vasopressin-neurophysin 2-copeptin	Purified by antigen affinity column.
WM-PA0192	Anti-TSHB Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human TSHB (Phe21-Tyr132)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Thyrotropin subunit beta, TSHB, Thyrotropin beta chain, Thyroid-stimulating hormone subunit beta, TSH-beta, TSH-B, Thyrotropin alfa	Purified by antigen affinity column.

WM-PA0193	Anti-PRL Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PRL (Leu29-Cys227)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Prolactin, PRL	Purified by antigen affinity column.
WM-PA0194	Anti-GH2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GH2 (Phe27-Phe217)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Growth hormone 2, GH-V, Growth hormone variant, Placenta-specific growth hormone, GH2	Purified by antigen affinity column.
WM-PA0195	Anti-CALCA/Calcitonin Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CALCA/Calcitonin (Ala26-Asn141)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CCP, PDN-21, CALCA, Calcitonin carboxyl-terminal peptide, Calcitonin, CALC1	Purified by antigen affinity column.
WM-PA0196	Anti-GCG Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human GCG (Arg21-Lys180)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GLP-1(7-36), Incretin hormone, GLP-2, GCG, GLP-1(7-37), OXM, Pro-glucagon, GLP-1, GRPP, OXY	Purified by antigen affinity column.
WM-PA0197	Anti-VIP Polyclonal Antibody	Rabbit	Polyclonal	Human, Rat	IgG	E. coli - derived recombinant Human VIP (Tyr29-Pro165)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Vasoactive intestinal polypeptide, Peptide histidine valine 42, VIP, Peptide histidine methioninamide 27, VIP peptides	Purified by antigen affinity column.
WM-PA0198	Anti-GHRH Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GHRH (Cys19-Gly108)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GRF, Somatorelin, Sermorelin, Somatocrinin, Growth hormone-releasing factor, GHRF, Somatoliberin, Growth hormone-releasing hormone, GHRH	Purified by antigen affinity column.

WM-PA0199	Anti-INS Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human INS (Phe25-Asn110)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	INS, Insulin	Purified by antigen affinity column.
WM-PA0200	Anti-IGF2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human IGF2 (Ala25-Glu91)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	IGF2, IGF-II, Insulin-like growth factor II, T3M-11-derived growth factor, Somatomedin-A	Purified by antigen affinity column.
WM-PA0201	Anti-TNF α /TNF-alpha Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TNF α /TNF-alpha (Val77-Leu233)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TNF, Tumor necrosis factor ligand superfamily member 2, N-terminal fragment, ICD2, NTF, TNF-a, TNF-alpha, Tumor necrosis factor, TNFSF2, TNFA, Cachectin, ICD1	Purified by antigen affinity column.
WM-PA0202	Anti-TNF α /TNF-alpha Polyclonal Antibody	Rabbit	Polyclonal	Mouse, Rat	IgG	E. coli - derived recombinant Mouse TNF α /TNF-alpha (Leu80-Leu235)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TNF, Tumor necrosis factor ligand superfamily member 2, N-terminal fragment, ICD2, NTF, TNF-a, TNF-alpha, Tumor necrosis factor, TNFSF2, TNFA, Cachectin, ICD1	Purified by antigen affinity column.
WM-PA0203	Anti-IFN α 1/Interferon alpha-D Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human IFN α 1/Interferon alpha-D (Cys24-Glu189)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	LeIF D, Interferon alpha-1/13, IFN α 1, Interferon alpha-D, IFN-alpha-1/13	Purified by antigen affinity column.
WM-PA0204	Anti-IFN α 21 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human IFN α 21 (Asp25-Glu189)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	IFN α 21, Interferon alpha-21, IFN-alpha-21, Interferon alpha-F, LeIF F	Purified by antigen affinity column.

WM-PA0205	Anti-IFNG/IFN-gamma Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human IFNG/IFN-gamma (Gln24-Gly161)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Interferon gamma, IFN-gamma, Immune interferon, IFNG	Purified by antigen affinity column.
WM-PA0206	Anti-IL1A/IL1F1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human IL1A/IL1F1 (Ser113-Ala271)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	IL1F1, Interleukin-1 alpha, IL1A, Hematopoietin-1, IL-1 alpha	Purified by antigen affinity column.
WM-PA0207	Anti-IL1B/IL1F2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human IL1B/IL1F2 (Ala117-Ser269)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Interleukin-1 beta, IL1B, Catabolin, IL1F2, IL-1 beta, IL-1β	Purified by antigen affinity column.
WM-PA0208	Anti-CD4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD4 (Lys26-Trp390)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	T-cell surface antigen T4/Leu-3, T-cell surface glycoprotein CD4, CD4	Purified by antigen affinity column.
WM-PA0209	Anti-PIGR Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PIGR (Arg289-Arg638)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Poly-Ig receptor, Polymeric immunoglobulin receptor, PIgR, PIGR, Hepatocellular carcinoma-associated protein TB6	Purified by antigen affinity column.
WM-PA0210	Anti-HLA-DRA Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human HLA-DRA (Lys27-Glu216)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	HLA-DRA1, MHC class II antigen DRA, HLA-DRA, HLA class II histocompatibility antigen, DR alpha chain	Purified by antigen affinity column.
WM-PA0211	Anti-HLA-DRB1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human HLA-DRB1 (Gly30-Ser266)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	HLA class II histocompatibility antigen, DRB1 beta chain, Human leukocyte antigen DRB1, HLA-DRB1	Purified by antigen affinity column.

WM-PA0212	Anti-HBD Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human HBD (Met1-Ala143)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Hemoglobin subunit delta, HBD, Delta-globin, Hemoglobin delta chain	Purified by antigen affinity column.
WM-PA0213	Anti-MB Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human MB (Met1-Gly154)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Myoglobin, MB	Purified by antigen affinity column.
WM-PA0214	Anti-COL2A1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human COL2A1 (Ser1386-Pro1467)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	COL2A1, Collagen alpha-1(II) chain, Alpha-1 type II collagen	Purified by antigen affinity column.
WM-PA0215	Anti-KRT6A Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human KRT6A (Glu163-Leu468)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cytokeratin-6A, Hom s 5, KRT6D, CK-6D, Cytokeratin-6D, K6A, Type-II keratin Kb6, Keratin-6A, KRT6A, Keratin, type II cytoskeletal 6A, CK-6A	Purified by antigen affinity column.
WM-PA0216	Anti-APOA1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human APOA1 (Arg19-Gln267)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ApoA-I, ProapoA-I, Apolipoprotein A1, Apo-AI, Apolipoprotein A-I, APOA1, Apolipoprotein A-I(1-242)	Purified by antigen affinity column.
WM-PA0217	Anti-APOA2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human APOA2 (Gly18-Gln100)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Apolipoprotein A-II(1-76), Apo-AII, ProapoA-II, ApoA-II, APOA2, Apolipoprotein A2, Apolipoprotein A-II	Purified by antigen affinity column.
WM-PA0218	Anti-APOC3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human APOC3 (Ser21-Ala99)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	APOC3, Apolipoprotein C3, Apo-CIII, Apolipoprotein C-III, ApoC-III	Purified by antigen affinity column.

WM-PA0219	Anti-FGB Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human FGB (Gly45-Gln491)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	FGB, Fibrinogen beta chain	Purified by antigen affinity column.
WM-PA0220	Anti-FGG Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human FGG (Lys166-Asn416)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Fibrinogen gamma chain, FGG	Purified by antigen affinity column.
WM-PA0221	Anti-CRP Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CRP (Phe17-Pro224)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	C-reactive protein, CRP, PTX1	Purified by antigen affinity column.
WM-PA0222	Anti-APCS Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human APCS (Leu23-Val223)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	APCS, PTX2, Serum amyloid P-component, 9.5S alpha-1-glycoprotein, SAP	Purified by antigen affinity column.
WM-PA0223	Anti-C1QA Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human C1QA (Ala28-Ala245)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	C1QA, Complement C1q subcomponent subunit A	Purified by antigen affinity column.
WM-PA0224	Anti-C1QC Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human C1QC (Lys115-Asp245)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	C1QG, C1QC, Complement C1q subcomponent subunit C	Purified by antigen affinity column.
WM-PA0225	Anti-C9 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human C9 (Gln22-His265)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Complement component C9, C9	Purified by antigen affinity column.

WM-PA0226	Anti-APOH Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human APOH (Thr22-Cys345)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Beta-2-glycoprotein 1, APC inhibitor, Apo-H, Activated protein C-binding protein, Beta(2)GPI, Anticardiolipin cofactor, Beta-2-glycoprotein I, APOH, Apolipoprotein H, B2G1, B2GPI	Purified by antigen affinity column.
WM-PA0227	Anti-FN1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human FN1 (Gly313-Ser607)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cold-insoluble globulin, CIG, FN, Fibronectin, FN1	Purified by antigen affinity column.
WM-PA0228	Anti-RBP4 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human RBP4 (Ala18-Leu201)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PRBP, Plasma retinol-binding protein, RBP4, Retinol-binding protein 4, RBP	Purified by antigen affinity column.
WM-PA0229	Anti-AMBP Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human AMBP (Val22-Val203)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	AMBP, HCP, Complex-forming glycoprotein heterogeneous in charge, ITIL, Bikunin, Protein HC, EDC1, HI-30, Uronic-acid-rich protein, Protein AMBP, ITI-LC, Alpha-1 microglycoprotein	Purified by antigen affinity column.
WM-PA0230	Anti-ORM1/a1AGP Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ORM1/a1AGP (Gln19-Ser201)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ORM1, Orosomucoid-1, AGP1, OMD 1, AGP 1, Alpha-1-acid glycoprotein 1	Purified by antigen affinity column.

WM-PA0231	Anti-AHSG Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human AHSG (Ala19-Leu300)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Fetuin-A, AHSG, FETUA, Alpha-2-Z-globulin, Alpha-2-HS-glycoprotein, Ba-alpha-2-glycoprotein	Purified by antigen affinity column.
WM-PA0232	Anti-TTR Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human TTR (Gly21-Glu147)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Transthyretin, Prealbumin, TBPA, TTR, PALB, ATTR	Purified by antigen affinity column.
WM-PA0233	Anti-PF4/CXCL4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PF4/CXCL4 (Glu32-Ser101)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	C-X-C motif chemokine 4, PF-4, Oncostatin-A, Endothelial cell growth inhibitor, CXCL4, Iroplact, Platelet factor 4, PF4, SCYB4	Purified by antigen affinity column.
WM-PA0234	Anti-CXCL10/IP-10 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CXCL10/IP-10 (Val22-Pro98)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Gamma-IP10, C-X-C motif chemokine 10, INP10, 10 kDa interferon gamma-induced protein, Small-inducible cytokine B10, SCYB10, IP-10, CXCL10	Purified by antigen affinity column.
WM-PA0235	Anti-CD71/TFRC Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD71/TFRC (Gln511-Gly751)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Transferrin receptor protein 1, TfR1, T9, Trfr, p90, CD71, TFRC, TfR, sTfR, TR	Purified by antigen affinity column.
WM-PA0236	Anti-LTF Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human LTF (Met1-Lys710)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Talalactoferrin, Lfcin-H, Growth-inhibiting protein 12, LF, LTF, Lactotransferrin, GIG12, Lactoferrin	Purified by antigen affinity column.
WM-PA0237	Anti-MT2A Polyclonal Antibody	Rabbit	Polyclonal	Human, Rat	IgG	E. coli - derived recombinant Human MT2A (Met1-Ala61)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MT2, MT-2, MT2A, Metallothionein-2A, Metallothionein-II, Metallothionein-2, CES1, MT-II	Purified by antigen affinity column.

WM-PA0238	Anti-Osteocalcin/BGLAP/OC Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human Osteocalcin/BGLAP/OC (Lys24-Val100)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Gamma-carboxyglutamic acid-containing protein, BGLAP, BGP, Bone Gla protein, Osteocalcin	Purified by antigen affinity column.
WM-PA0239	Anti-ESR1/ER-alpha Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ESR1/ER-alpha (Met297-Ser554)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Estrogen receptor, ER-alpha, ESR, ER, ESR1, Nuclear receptor subfamily 3 group A member 1, NR3A1, Estradiol receptor	Purified by antigen affinity column.
WM-PA0240	Anti-ANG Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ANG (Gln25-Pro147)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Ribonuclease 5, Angiogenin, RNase 5, RNASE5, ANG	Purified by antigen affinity column.
WM-PA0241	Anti-F11 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human F11 (Thr170-Glu398)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Plasma thromboplastin antecedent, PTA, Coagulation factor XI, F11, FXI	Purified by antigen affinity column.
WM-PA0242	Anti-MMP1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MMP1 (Phe20-Asn469)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MMP1, MMP-1, Matrix metalloproteinase-1, CLG, Interstitial collagenase, Fibroblast collagenase	Purified by antigen affinity column.
WM-PA0243	Anti-AMH Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human AMH (Ala453-Arg460)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MIF, AMH, Muellerian-inhibiting factor, Muellerian-inhibiting substance, MIS, Anti-Muellerian hormone	Purified by antigen affinity column.
WM-PA0244	Anti-VTN Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human VTN (Glu126-Leu478)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	VN, VTN, Vitronectin, S-protein, Serum-spreading factor, V75	Purified by antigen affinity column.

WM-PA0245	Anti-HMGCR Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human HMGCR (Glu441-Asn875)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	3-hydroxy-3-methylglutaryl-coenzyme A reductase, HMGCR, HMG-CoA reductase	Purified by antigen affinity column.
WM-PA0246	Anti-CAT Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CAT (Met1-Leu527)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Catalase, CAT	Purified by antigen affinity column.
WM-PA0247	Anti-RAF1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human RAF1 (Trp342-Ser619)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	cRaf, RAF proto-oncogene serine/threonine-protein kinase, RAF1, Proto-oncogene c-RAF, RAF, Raf-1	Purified by antigen affinity column.
WM-PA0248	Anti-FUCA1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human FUCA1 (Phe53-Pro289)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Alpha-L-fucoside fucosyltransferase 1, Alpha-L-fucosidase I, FUCA1, Alpha-L-fucosidase 1, Tissue alpha-L-fucosidase	Purified by antigen affinity column.
WM-PA0249	Anti-ALDOA Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ALDOA (Asp18-Gly273)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Fructose-bisphosphate aldolase A, ALDA, Muscle-type aldolase, Lung cancer antigen NY-LU-1, ALDOA	Purified by antigen affinity column.
WM-PA0250	Anti-ANXA1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ANXA1 (Met1-Asn346)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	LPC1, Calpactin-2, Lipocortin I, ANX1, ANXA1, Phospholipase A2 inhibitory protein, Chromobindin-9, Annexin I, Annexin A1, p35, Calpactin II, Annexin-1	Purified by antigen affinity column.

WM-PA0251	Anti-PDGFA Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PDGFA (Ser87-Thr211)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Platelet-derived growth factor alpha polypeptide, Platelet-derived growth factor subunit A, Platelet-derived growth factor A chain, PDGF subunit A, PDGFA, PDGF-1, PDGF1	Purified by antigen affinity column.
WM-PA0252	Anti-RLN2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RLN2 (Val23-Cys185)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Prorelaxin H2, RLN2	Purified by antigen affinity column.
WM-PA0253	Anti-CSF2/GM-CSF Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CSF2/GM-CSF (Ala18-Glu144)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Granulocyte-macrophage colony-stimulating factor, Sargramostim, GMCSF, CSF, Colony-stimulating factor, CSF2, GM-CSF, Molgramostin	Purified by antigen affinity column.
WM-PA0254	Anti-TFF1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TFF1 (Glu25-Phe84)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	BCEI, PS2, TFF1, Trefoil factor 1, hP1.A, PNR-2, Protein pS2, Breast cancer estrogen-inducible protein, Polypeptide P1.A	Purified by antigen affinity column.
WM-PA0255	Anti-CD230/PRNP Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CD230/PRNP (Lys23-Ser230)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PRNP, PrP27-30, PRIP, PrP, CD230, ALTPRP, ASCR, PrP33-35C, PRP, Major prion protein	Purified by antigen affinity column.
WM-PA0256	Anti-SOD2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human SOD2 (Lys25-Lys222)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Superoxide dismutase [Mn], mitochondrial, SOD2	Purified by antigen affinity column.

WM-PA0257	Anti-OAT Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human OAT (Met1-Val301)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Ornithine--oxo-acid aminotransferase, Ornithine delta-aminotransferase, Ornithine aminotransferase, mitochondrial, OAT	Purified by antigen affinity column.
WM-PA0258	Anti-TK1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant Human TK1 (Met1-Asn234)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Thymidine kinase, cytosolic, TK1	Purified by antigen affinity column.
WM-PA0259	Anti-CD90/THY1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD90/THY1 (Gln20-Ile133)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	THY1, CDw90, Thy-1 antigen, Thy-1 membrane glycoprotein, CD90	Purified by antigen affinity column.
WM-PA0260	Anti-CD74 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD74 (Leu78-Lys208)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	HLA-DR antigens-associated invariant chain, HLA class II histocompatibility antigen gamma chain, CD74, CLIP, Ia antigen-associated invariant chain, DHLAP, li	Purified by antigen affinity column.
WM-PA0261	Anti-S100B Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human S100B (Met1-Glu92)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	S100 calcium-binding protein B, S100B, S-100 protein subunit beta, Protein S100-B, S-100 protein beta chain	Purified by antigen affinity column.
WM-PA0262	Anti-VWF Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human VWF (Ala23-Lys219)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	von Willebrand antigen II, von Willebrand factor, F8VWF, vWF, VWF	Purified by antigen affinity column.

WM-PA0263	Anti-CAPNS1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CAPNS1 (Met1-Ser268)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CAPN4, CAPNS1, Calpain regulatory subunit, Calcium-dependent protease small subunit 1, Calcium-dependent protease small subunit, Calcium-activated neutral proteinase small subunit, CDPS, CSS1, Calpain small subunit 1, CANP small subunit, CAPNS	Purified by antigen affinity column.
WM-PA0264	Anti-TP53/p53 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TP53/p53 (Asp7-Asp393)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Antigen NY-CO-13, Cellular tumor antigen p53, P53, Tumor suppressor p53, TP53, Phosphoprotein p53	Purified by antigen affinity column.
WM-PA0265	Anti-AMY2A Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human AMY2A (Asp188-Val432)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PA, Pancreatic alpha-amylase, 1, 4-alpha-D-glucan glucanohydrolase, AMY2A	Purified by antigen affinity column.
WM-PA0266	Anti-HSPB1/HSP27 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human HSPB1/HSP27 (Met1-Lys205)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Estrogen-regulated 24 kDa protein, Heat shock 27 kDa protein, SRP27, Heat shock protein beta-1, Stress-responsive protein 27, HspB1, 28 kDa heat shock protein, HSPB1, HSP27, HSP28, HSP 27	Purified by antigen affinity column.

WM-PA0267	Anti-RPN1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human RPN1 (Ala24-Ser179)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	RPN1, RPN-I, Dolichyl-diphosphooligosaccharide--protein glycosyltransferase 67 kDa subunit, Ribophorin I, Dolichyl-diphosphooligosaccharide--protein glycosyltransferase subunit 1, Ribophorin-1	Purified by antigen affinity column.
WM-PA0268	Anti-H2AC4 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human H2AC4 (Met1-Lys130)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	HIST1H2AB, Histone H2A.2, Histone H2A type 1-B/E, Histone H2A/m, HIST1H2AE, H2AFA, Histone H2A/a, H2AC4, H2AFM	Purified by antigen affinity column.
WM-PA0269	Anti-IFNA4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human IFNA4 (Ala10-Ala163)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	IFN-alpha-4, Interferon alpha-M1, Interferon alpha-76, Interferon alpha-4B, IFNA4, Interferon alpha-4	Purified by antigen affinity column.
WM-PA0270	Anti-ATP1A1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ATP1A1 (Thr347-Asp680)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Na(+)/K(+) ATPase alpha-1 subunit, Sodium pump subunit alpha-1, Sodium/potassium-transporting ATPase subunit alpha-1, ATP1A1	Purified by antigen affinity column.
WM-PA0271	Anti-ARG1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ARG1 (Met1-Lys322)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Liver-type arginase, ARG1, Type I arginase, Arginase-1	Purified by antigen affinity column.

WM-PA0272	Anti-APOD Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human APOD (Gln21-Ser189)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ApoD, Apo-D, Apolipoprotein D, APOD	Purified by antigen affinity column.
WM-PA0273	Anti-CYP17A1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CYP17A1 (Cys183-Thr508)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Steroid 17-alpha-hydroxylase/17, 20 lyase, CYPXVII, Cytochrome P450 17A1, Cytochrome P450-C17, Steroid 17-alpha-monooxygenase, 17-alpha-hydroxyprogesterone aldolase, CYP17A1, S17AH, Cytochrome P450c17, CYP17	Purified by antigen affinity column.
WM-PA0274	Anti-CD61/ITGB3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CD61/ITGB3 (Glu134-Glu384)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GP11a, Integrin beta-3, CD61, ITGB3, Platelet membrane glycoprotein 11a, GP3A	Purified by antigen affinity column.
WM-PA0275	Anti-INHA Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human INHA (Ser233-Ile366)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Inhibin alpha chain, INHA	Purified by antigen affinity column.
WM-PA0276	Anti-IL4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human IL4 (Gly24-Ser153)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Binetrakin, B-cell stimulatory factor 1, Pitracinra, Lymphocyte stimulatory factor 1, IL-4, BSF-1, IL4, Interleukin-4	Purified by antigen affinity column.

WM-PA0277	Anti-SERPINB2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SERPINB2 (Met1-Pro415)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SERPINB2, Monocyte Arg-serpin, Placental plasminogen activator inhibitor, Urokinase inhibitor, PLANH2, PAI-2, Serpin B2, PAI2, Plasminogen activator inhibitor 2	Purified by antigen affinity column.
WM-PA0278	Anti-SERPINA5 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SERPINA5 (Ser43-Pro406)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Acrosomal serine protease inhibitor, PAI-3, Serpin A5, Protein C inhibitor, PLANH3, SERPINA5, Plasma serine protease inhibitor, PCI, PROCI, PAI3, Plasminogen activator inhibitor 3	Purified by antigen affinity column.
WM-PA0279	Anti-SERPING1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SERPING1 (Pro399-Ala500)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Serpin G1, SERPING1, C1Inh, C1 esterase inhibitor, Plasma protease C1 inhibitor, C1IN, C1 Inh, C1NH, C1-inhibiting factor	Purified by antigen affinity column.
WM-PA0280	Anti-CFI Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CFI (Lys19-Ile335)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Complement factor I, CFI, C3B/C4B inactivator, IF	Purified by antigen affinity column.
WM-PA0281	Anti-LGALS2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human LGALS2 (Met1-Glu132)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	HL14, Galectin-2, Lactose-binding lectin 2, S-Lac lectin 2, Beta-galactoside-binding lectin L-14-II, LGALS2, Gal-2	Purified by antigen affinity column.

WM-PA0282	Anti-MPO Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human MPO (Val165-Gly278)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Myeloperoxidase, MPO	Purified by antigen affinity column.
WM-PA0283	Anti-FGF1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human FGF1 (Met1-Asp155)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Endothelial cell growth factor, HBGF-1, Fibroblast growth factor 1, FGF1, ECGF, Acidic fibroblast growth factor, aFGF, Heparin-binding growth factor 1, FGF-1, FGFA	Purified by antigen affinity column.
WM-PA0284	Anti-IL6 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human IL6 (Val30-Met212)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Hybridoma growth factor, BSF-2, IFN-beta-2, CDF, IL6, Interleukin-6, IL-6, B-cell stimulatory factor 2, Interferon beta-2, IFNB2, CTL differentiation factor	Purified by antigen affinity column.
WM-PA0285	Anti-EDN1/Endothelin1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human EDN1 (Ala18-Trp212)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Endothelin-1, EDN1, PPET1, ET-1, Preproendothelin-1, Endothelin1	Purified by antigen affinity column.
WM-PA0286	Anti-FABP3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human FABP3 (Met1-Ala133)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	FABP11, H-FABP, Fatty acid-binding protein, heart, Heart-type fatty acid-binding protein, MDGI, Mammary-derived growth inhibitor, M-FABP, Muscle fatty acid-binding protein, FABP3, Fatty acid-binding protein 3	Purified by antigen affinity column.

WM-PA0287	Anti-SERPINA7 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SERPINA7 (Leu128-Ala415)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TBG, Serpin A7, SERPINA7, T4-binding globulin, Thyroxine-binding globulin	Purified by antigen affinity column.
WM-PA0288	Anti-CD29/ITGB1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CD29/ITGB1 (Gln21-Asp728)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MSK12, VLA-4 subunit beta, CD29, Integrin beta-1, ITGB1, FNRB, MDF2, GPIIA, Glycoprotein IIa, Fibronectin receptor subunit beta	Purified by antigen affinity column.
WM-PA0289	Anti-KRT18 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human KRT18 (Asp238-Leu396)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cytokeratin-18, CYK18, K18, Keratin, type I cytoskeletal 18, KRT18, CK-18, Keratin-18, Cell proliferation-inducing gene 46 protein	Purified by antigen affinity column.
WM-PA0290	Anti-KRT8/CK-8 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human KRT8/CK-8 (Gln90-Gln236)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Type-II keratin Kb8, CYK8, Keratin-8, KRT8, Keratin, type II cytoskeletal 8, Cytokeratin-8, CK-8, K8	Purified by antigen affinity column.
WM-PA0291	Anti-CSN2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CSN2 (His41-Leu198)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CASB, Beta-casein, CSN2	Purified by antigen affinity column.
WM-PA0292	Anti-CD220/INSR Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CD220/INSR (Ser763-Lys956)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	INSR, IR, CD220, Insulin receptor	Purified by antigen affinity column.

WM-PA0293	Anti-BCHE Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant Human BCHE (Glu29-Thr150)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Choline esterase II, CHE1, Cholinesterase, BCHE, Butyrylcholine esterase, Acylcholine acylhydrolase, Pseudocholinesterase	Purified by antigen affinity column.
WM-PA0294	Anti-CCK Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant Human CCK (Gln21-Ser115)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CCK7, CCK, (1-49)-CCK58, Cholecystokinin, CCK58, CCK25, CCK39, CCK8, CCK18, CCK33, CCK12, CCK5	Purified by antigen affinity column.
WM-PA0295	Anti-RB1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human RB1 (Gln639-Thr778)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	pRb, p110-RB1, Retinoblastoma-associated protein, Rb, p105-Rb, RB1, pp110	Purified by antigen affinity column.
WM-PA0296	Anti-CDK1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CDK1 (Met1-Met297)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CDC28A, CDKN1, P34CDC2, p34 protein kinase, CDK1, Cell division protein kinase 1, Cell division control protein 2 homolog, CDC2, Cyclin-dependent kinase 1	Purified by antigen affinity column.

WM-PA0297	Anti-S100A9 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human S100A9 (Thr2-Pro114)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein S100-A9, CAGB, MRP-14, S100 calcium-binding protein A9, Leukocyte L1 complex heavy chain, Migration inhibitory factor-related protein 14, p14, Calprotectin L1H subunit, S100A9, Calgranulin-B, CFAG, MRP14	Purified by antigen affinity column.
WM-PA0298	Anti-S100A6 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human S100A6 (Met1-Gly90)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Calcyclin, S100A6, S100 calcium-binding protein A6, Protein S100-A6, Prolactin receptor-associated protein, MLN 4, CACY, PRA, Growth factor-inducible protein 2A9	Purified by antigen affinity column.
WM-PA0299	Anti-APOA4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human APOA4 (Glu21-Ser396)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Apolipoprotein A-IV, ApoA-IV, Apo-AIV, APOA4, Apolipoprotein A4	Purified by antigen affinity column.
WM-PA0300	Anti-CD66e/CEA/CEACAM5 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD66e/CEA/CEACAM5 (Ala34-Leu234)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Meconium antigen 100, CEACAM5, CEA, CD66e, Carcinoembryonic antigen-related cell adhesion molecule 5, Carcinoembryonic antigen	Purified by antigen affinity column.
WM-PA0301	Anti-CKM Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CKM (Met1-Lys381)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Creatine kinase M chain, Creatine phosphokinase M-type, Creatine kinase M-type, CKMM, CKM, CPK-M, M-CK	Purified by antigen affinity column.

WM-PA0302	Anti-ENO1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ENO1 (Pro267-Leu354)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Non-neural enolase, 2-phospho-D-glycerate hydro-lyase, MPB-1, ENO1, Plasminogen-binding protein, Enolase 1, C-myc promoter-binding protein, Alpha-enolase, MBP-1, MBPB1, MPB1, ENO1L1, NNE, Phosphopyruvate hydratase	Purified by antigen affinity column.
WM-PA0303	Anti-CD23/FCER2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD23/FCER2 (Asp48-Ser321)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Lymphocyte IgE receptor, C-type lectin domain family 4 member J, Low affinity immunoglobulin epsilon Fc receptor, CD23A, BLAST-2, Immunoglobulin E-binding factor, IGEBF, CD23, Fc-epsilon-RII, CLEC4J, FCE2, FCER2	Purified by antigen affinity column.
WM-PA0304	Anti-PYGL Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PYGL (Gln370-Val538)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PYGL, Glycogen phosphorylase, liver form	Purified by antigen affinity column.
WM-PA0305	Anti-NPM1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human NPM1 (Gly20-Lys154)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NPM, Nucleolar protein NO38, Numatrin, NPM1, Nucleolar phosphoprotein B23, Nucleophosmin	Purified by antigen affinity column.

WM-PA0306	Anti-CD51/ITGAV Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CD51/ITGAV (Gly560-Asp744)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MSK8, VNRA, Vitronectin receptor, Integrin alpha-V, Vitronectin receptor subunit alpha, CD51, ITGAV, VTNR	Purified by antigen affinity column.
WM-PA0307	Anti-CRH Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CRH (His40-Gly195)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Corticoliberin, Corticotropin-releasing hormone, CRH, CRF, Corticotropin-releasing factor	Purified by antigen affinity column.
WM-PA0308	Anti-HEXA Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human HEXA (His318-Thr529)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Beta-hexosaminidase subunit alpha, HEXA, Beta-N-acetylhexosaminidase subunit alpha, Hexosaminidase subunit A, N-acetyl-beta-glucosaminidase subunit alpha	Purified by antigen affinity column.
WM-PA0309	Anti-KLK1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human KLK1 (Ile25-Asn261)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Kallikrein-1, Kidney/pancreas/salivary gland kallikrein, Tissue kallikrein, KLK1	Purified by antigen affinity column.
WM-PA0310	Anti-LIPF Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human LIPF (Leu20-Lys398)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Gastric triacylglycerol lipase, LIPF, Gastric lipase, GL	Purified by antigen affinity column.
WM-PA0311	Anti-FABP1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human FABP1 (Ser2-Ile127)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Fatty acid-binding protein, liver, FABP1, Fatty acid-binding protein 1, Liver-type fatty acid-binding protein, L-FABP, FABPL	Purified by antigen affinity column.

WM-PA0312	Anti-LDHB Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human LDHB (Met1-Leu334)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	LDHB, LDH-B, L-lactate dehydrogenase B chain, LDH heart subunit, LDH-H, Renal carcinoma antigen NY-REN-46	Purified by antigen affinity column.
WM-PA0313	Anti-NEFL Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human NEFL (Met1-Asn352)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NEFL, Neurofilament light polypeptide, 68 kDa neurofilament protein, NF68, Neurofilament triplet L protein, NF-L, NFL	Purified by antigen affinity column.
WM-PA0314	Anti-GPX1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human GPX1 (Thr50-Ala202)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cellular glutathione peroxidase, Glutathione peroxidase 1, GPX-1, GPX1, GSHPx-1	Purified by antigen affinity column.
WM-PA0315	Anti-PROS1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Rat	IgG	E. coli - derived recombinant Human PROS1 (Lys481-Pro667)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PROS1, Vitamin K-dependent protein S, PROS	Purified by antigen affinity column.
WM-PA0316	Anti-P4HB Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human P4HB (Phe216-Gly465)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein disulfide-isomerase, Cellular thyroid hormone-binding protein, PDI, p55, ERBA2L, PO4DB, Prolyl 4-hydroxylase subunit beta, P4HB, PDIA1	Purified by antigen affinity column.
WM-PA0317	Anti-ADH1A Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ADH1A (Lys169-Arg370)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ADH1A, Alcohol dehydrogenase subunit alpha, Alcohol dehydrogenase 1A, ADH1	Purified by antigen affinity column.

WM-PA0318	Anti-CD115/CSF1R Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD115/CSF1R (Ile20-Glu512)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CD115, CSF-1 receptor, CSF1R, M-CSF-R, CSF-1-R, Proto-oncogene c-Fms, Macrophage colony-stimulating factor 1 receptor, CSF-1R, FMS	Purified by antigen affinity column.
WM-PA0319	Anti-CTSD Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CTSD (Arg23-Gln161)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CPSD, CTSD, Cathepsin D	Purified by antigen affinity column.
WM-PA0320	Anti-ANXA2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ANXA2 (Met1-Asp339)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Lipocortin II, Annexin A2, Calpactin-1 heavy chain, PAP-IV, p36, CAL1H, Calpactin I heavy chain, ANX2, ANX2L4, Protein I, Annexin-2, LPC2D, Annexin II, ANXA2, Placental anticoagulant protein IV, Chromobindin-8	Purified by antigen affinity column.
WM-PA0321	Anti-C8B Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human C8B (Cys162-His504)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	C8B, Complement component C8 beta chain, Complement component 8 subunit beta	Purified by antigen affinity column.
WM-PA0322	Anti-CD42b/GP1BA Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD42b/GP1BA (Leu136-Pro276)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CD42b, GP-Ib alpha, Antigen CD42b-alpha, GPIb-alpha, GPIbA, Glycoprotein Ibalpha, Platelet glycoprotein Ib alpha chain, GP1BA	Purified by antigen affinity column.

WM-PA0323	Anti-C8G Polyclonal Antibody	Rabbit	Polyclonal	Human, Rat	IgG	E. coli - derived recombinant Human C8G (Lys39-Arg202)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Complement component C8 gamma chain, C8G	Purified by antigen affinity column.
WM-PA0324	Anti-TUBB Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human TUBB (Val170-Val419)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Tubulin beta-5 chain, TUBB, Tubulin beta chain, TUBB5	Purified by antigen affinity column.
WM-PA0325	Anti-IVL Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human IVL (Gln36-Leu152)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Involucrin, IVL	Purified by antigen affinity column.
WM-PA0326	Anti-PRSS1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PRSS1 (Ile24-Ser247)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TRYP1, TRY1, TRP1, Beta-trypsin, Serine protease 1, Trypsin I, Cationic trypsinogen, Trypsin-1, PRSS1	Purified by antigen affinity column.
WM-PA0327	Anti-PRSS2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PRSS2 (Ile24-Asp241)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Serine protease 2, Anionic trypsinogen, TRY2, Trypsin-2, Trypsin II, TRYP2, PRSS2	Purified by antigen affinity column.
WM-PA0328	Anti-DCN Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant Human DCN (Asp31-Lys359)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PG40, Bone proteoglycan II, Decorin, SLRR1B, DCN, PG-S2	Purified by antigen affinity column.

WM-PA0329	Anti-HEXB Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human HEXB (Lys315-Tyr456)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	N-Acetyl- β -glucosaminidase (NAG), chitobiase, NAG, Beta-hexosaminidase subunit beta, Beta-N-acetylhexosaminidase subunit beta, N-acetyl-beta-glucosaminidase subunit beta, Cervical cancer proto-oncogene 7 protein, Hexosaminidase subunit B, HCC-7, HEXB	Purified by antigen affinity column.
WM-PA0330	Anti-CTSL Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CTSL (Ala114-Thr288)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CTSL1, MEP, Procathepsin L, Major excreted protein, Cathepsin L1, CTSL	Purified by antigen affinity column.
WM-PA0331	Anti-PFN1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PFN1 (Met1-Gln139)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Profilin-1, Profilin I, Epididymis tissue protein Li 184a, PFN1	Purified by antigen affinity column.
WM-PA0332	Anti-APRT Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human APRT (Met1-Glu180)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	APRT, Adenine phosphoribosyltransferase	Purified by antigen affinity column.
WM-PA0333	Anti-CTSB Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CTSB (Leu80-Asp333)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	APP secretase, CPSB, Cathepsin B, Cathepsin B1, CTSB, APPS	Purified by antigen affinity column.
WM-PA0334	Anti-UMOD Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human UMOD (Glu334-Ser589)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Tamm-Horsfall urinary glycoprotein, THP, Uromodulin, UMOD	Purified by antigen affinity column.

WM-PA0335	Anti-LYN Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human LYN (Met263-Asp491)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Lck/Yes-related novel protein tyrosine kinase, p53Lyn, JTK8, p56Lyn, Tyrosine-protein kinase Lyn, LYN, V-yes-1 Yamaguchi sarcoma viral related oncogene homolog	Purified by antigen affinity column.
WM-PA0336	Anti-RET Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human RET (Leu29-Arg635)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	RET51, Proto-oncogene c-Ret, Cadherin family member 12, RET, Proto-oncogene tyrosine-protein kinase receptor Ret, CDHF12, CDHR16, PTC	Purified by antigen affinity column.
WM-PA0337	Anti-ERCC1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ERCC1 (Met1-Pro297)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ERCC1, DNA excision repair protein ERCC-1	Purified by antigen affinity column.
WM-PA0338	Anti-MSMB Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MSMB (Asn19-Ile114)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	IGBF, Prostate secretory protein of 94 amino acids, PSP-94, PSP94, Seminal plasma beta-inhibin, Beta-microseminoprotein, MSMB, Prostate secreted seminal plasma protein, PRSP, PN44, Immunoglobulin-binding factor	Purified by antigen affinity column.

WM-PA0339	Anti-ANXA6 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ANXA6 (Ala2-Ser251)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Chromobindin-20, ANXA6, ANXA6, Annexin A6, CPB-II, p70, Protein III, Lipocortin VI, 67 kDa calelectrin, Calphobindin-II, p68, Annexin-6, Annexin VI	Purified by antigen affinity column.
WM-PA0340	Anti-CD55 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD55 (Asp35-Gly285)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Complement decay-accelerating factor, CR, DAF, CD55	Purified by antigen affinity column.
WM-PA0341	Anti-CD98/SLC3A2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD98/SLC3A2 (Leu213-Asp349)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SLC3A2, 4F2hc, Lymphocyte activation antigen 4F2 large subunit, CD98, 4F2 cell-surface antigen heavy chain, Solute carrier family 3 member 2, MDU1, 4F2 heavy chain antigen	Purified by antigen affinity column.
WM-PA0342	Anti-NR3C2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human NR3C2 (Gly789-Lys984)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NR3C2, MR, Mineralocorticoid receptor, MCR, Nuclear receptor subfamily 3 group C member 2. MLR	Purified by antigen affinity column.
WM-PA0343	Anti-MMP2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human MMP2 (Tyr110-Cys660)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	72 kDa gelatinase, Matrix metalloproteinase-2, Gelatinase A, TBE-1, MMP2, CLG4A, 72 kDa type IV collagenase, MMP-2	Purified by antigen affinity column.

WM-PA0344	Anti-MMP3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MMP3 (Phe100-Cys477)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SL-1, Transin-1, MMP-3, MMP3, Matrix metalloproteinase-3, Stromelysin-1, STMY1	Purified by antigen affinity column.
WM-PA0345	Anti-GSTA1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant Human GSTA1 (Ala2-Phe222)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GSTA1, GTH1, GST HA subunit 1, 13-hydroperoxyoctadecadienoate peroxidase, GSTA1-1, Glutathione S-transferase A1, Androst-5-ene-3, 17-dione isomerase, GST class-alpha member 1, GST-epsilon	Purified by antigen affinity column.
WM-PA0346	Anti-SOD3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SOD3 (Trp19-Ala240)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Extracellular superoxide dismutase [Cu-Zn], SOD3, EC-SOD	Purified by antigen affinity column.
WM-PA0347	Anti-CTSG Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CTSG (Ile21-Leu255)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cathepsin G, CG, CTSG	Purified by antigen affinity column.
WM-PA0348	Anti-HMBS Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human HMBS (Leu85-Ser337)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Hydroxymethylbilane synthase, PBG-D, Pre-uroporphyrinogen synthase, Porphobilinogen deaminase, PBGD, UPS, HMBS	Purified by antigen affinity column.

WM-PA0349	Anti-CD10/MME Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CD10/MME (Met1-Cys80)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Atriopeptidase, Common acute lymphocytic leukemia antigen, Neutral endopeptidase, Skin fibroblast elastase, CD10, SFE, CALLA, Neprilysin, Neutral endopeptidase 24.11, MME, NEP, Enkephalinase, EPN	Purified by antigen affinity column.
WM-PA0350	Anti-MGP Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant Human MGP (Tyr20-Lys103)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MGLAP, MGP, Cell growth-inhibiting gene 36 protein, Matrix Gla protein	Purified by antigen affinity column.
WM-PA0351	Anti-CD41/ITGA2B Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant Human CD41/ITGA2B (Ala678-Leu894)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CD41, ITGAB, GPIIb, Platelet membrane glycoprotein IIb, GP2B, Integrin alpha-IIb, GPalpha IIb	Purified by antigen affinity column.
WM-PA0352	Anti-PDHA1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PDHA1 (Phe30-Ser390)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PHE1A, PDHE1-A type I, Pyruvate dehydrogenase E1 component subunit alpha, somatic form, mitochondrial, PDHA1	Purified by antigen affinity column.
WM-PA0353	Anti-CD14 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD14 (Thr20-Leu368)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Myeloid cell-specific leucine-rich glycoprotein, CD14, Monocyte differentiation antigen CD14	Purified by antigen affinity column.
WM-PA0354	Anti-CFH Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CFH (Glu19-Pro346)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Complement factor H, CFH, H factor 1, HF1, HF, HF2	Purified by antigen affinity column.

WM-PA0355	Anti-HCK Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human HCK (Met22-Pro526)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Hemopoietic cell kinase, Tyrosine-protein kinase HCK, p61Hck, p59-HCK/p60-HCK, Hematopoietic cell kinase, p59Hck, HCK	Purified by antigen affinity column.
WM-PA0356	Anti-CD49e/ITGA5 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CD49e/ITGA5 (Glu895-Ala1049)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CD49 antigen-like family member E, Integrin alpha-F, ITGA5, VLA-5, Fibronectin receptor subunit alpha, CD49e, Integrin alpha-5, FNRA	Purified by antigen affinity column.
WM-PA0357	Anti-VIM/Vimentin Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human VIM/Vimentin (Met1-Glu466)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Vimentin, VIM	Purified by antigen affinity column.
WM-PA0358	Anti-CYP21A2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CYP21A2 (Leu107-Gly390)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CYP21, CYP21B, Cytochrome P450 21, Cytochrome P450-C21B, Cytochrome P450-C21, Cytochrome P450 XXI, 21-OHase, Steroid 21-hydroxylase, Cytochrome P-450c21, CYP21A2	Purified by antigen affinity column.
WM-PA0359	Anti-IL3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human IL3 (Ala20-Phe152)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	IL3, Hematopoietic growth factor, Multipotential colony-stimulating factor, IL-3, Mast cell growth factor, Interleukin-3, P-cell-stimulating factor, MCGF	Purified by antigen affinity column.

WM-PA0360	Anti-KRT19 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human KRT19 (Met1-Leu400)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CK-19, Cytokeratin-19, Purified by K19, KRT19, Keratin-19, Keratin, type I antigen affinity column. cytoskeletal 19
WM-PA0361	Anti-KRT7 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human KRT7 (Glu91-Lys394)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cytokeratin-7, Keratin-7, Type-II keratin Kb7, Purified by SCL, CK-7, Sarcolectin, antigen affinity column. KRT7, K7, Keratin, type II cytoskeletal 7
WM-PA0362	Anti-Elastase-3B/CELA3B Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human Elastase-3B/CELA3B (Asp34-His270)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Elastase IIIB, Chymotrypsin-like elastase family member 3B, Elastase-3B, CELA3B, Protease E, ELA3B Purified by antigen affinity column.
WM-PA0363	Anti-CD126/IL6R/IL-6RA Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD126/IL6R/IL-6RA (Met1-Pro365)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	sIL6R, Interleukin-6 receptor subunit alpha, CD126, IL-6R 1, IL-6R subunit alpha, Membrane glycoprotein 80, gp80, IL6R, IL-6RA, IL-6 receptor subunit alpha, IL-6R-alpha Purified by antigen affinity column.
WM-PA0364	Anti-NMB Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human NMB (Ala25-Lys121)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NMB, Neuromedin-B Purified by antigen affinity column.
WM-PA0365	Anti-FGF2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human FGF2 (Pro143-Ser288)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	bFGF, FGF2, Basic fibroblast growth factor, HBGF-2, FGFB, FGF-2, Heparin-binding growth factor 2, Fibroblast growth factor 2 Purified by antigen affinity column.

WM-PA0366	Anti-POU2F2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human POU2F2 (Phe236-Thr398)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Oct-2, POU domain, class 2, transcription factor 2, OTF-2, OCT2, Octamer-binding protein 2, POU2F2, Lymphoid-restricted immunoglobulin octamer-binding protein NF-A2, Octamer-binding transcription factor 2, OTF2	Purified by antigen affinity column.
WM-PA0367	Anti-CELA3A Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CELA3A (Ser16-His270)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CELA3A, Elastase-3A, ELA3, Elastase IIIA, Protease E, ELA3A, Chymotrypsin-like elastase family member 3A	Purified by antigen affinity column.
WM-PA0368	Anti-ENO2/NSE Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ENO2/NSE (Met1-Leu434)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	2-phospho-D-glycerate hydro-lyase, NSE, ENO2, Neural enolase, Gamma-enolase, Neuron-specific enolase, Enolase 2	Purified by antigen affinity column.
WM-PA0369	Anti-ACAA1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ACAA1 (Gly182-Asn424)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Peroxisomal 3-oxoacyl-CoA thiolase, Acetyl-CoA C-myristoyltransferase, Acetyl-CoA acyltransferase, ACAA, 3-ketoacyl-CoA thiolase, peroxisomal, Beta-ketothiolase, ACAA1, PTHIO	Purified by antigen affinity column.
WM-PA0370	Anti-DBH Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant Human DBH (His335-Val571)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Dopamine beta-hydroxylase, DBH, Dopamine beta-monooxygenase	Purified by antigen affinity column.

WM-PA0371	Anti-GSTA2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GSTA2 (Met1-Phe222)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GST2, GST-gamma, GSTA2-2, GTH2, Glutathione S-transferase A2, GSTA2, GST class-alpha member 2, GST HA subunit 2	Purified by antigen affinity column.
WM-PA0372	Anti-GSTP1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human GSTP1 (Met1-Gln210)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GSTP1-1, FAEES3, GSTP1, GST3, GST class-pi, Glutathione S-transferase P	Purified by antigen affinity column.
WM-PA0373	Anti-CST2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CST2 (Trp21-Ala141)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cystatin-SA, Cystatin-S5, Cystatin-2, CST2	Purified by antigen affinity column.
WM-PA0374	Anti-MMP7 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MMP7 (Tyr95-Lys267)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PUMP1, MMP-7, Pump-1 protease, Matrin, Matrilysin, Matrix metalloproteinase-7, MMP7, MPPL1, Uterine metalloproteinase	Purified by antigen affinity column.
WM-PA0375	Anti-MMP10 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MMP10 (Tyr18-Cys476)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MMP10, Matrix metalloproteinase-10, SL-2, MMP-10, Stromelysin-2, STMY2, Transin-2	Purified by antigen affinity column.
WM-PA0376	Anti-CD48 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD48 (Gln27-Ser220)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Signaling lymphocytic activation molecule 2, TCT.1, CD48 antigen, B-lymphocyte activation marker BLAST-1, BCM1, CD48, BLAST1, Leukocyte antigen MEM-102, SLAMF2, BCM1 surface antigen, SLAM family member 2	Purified by antigen affinity column.

WM-PA0377	Anti-VIL1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human VIL1 (Met1-Lys320)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	VIL1, Villin-1, VIL	Purified by antigen affinity column.
WM-PA0378	Anti-CXCL1/NAP-3/GRO-alpha Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CXCL1/NAP-3/GRO-alpha (Ala35-Asn107)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CXCL1, GROA, GRO1, Neutrophil-activating protein 3, GRO, C-X-C motif chemokine 1, NAP-3, Growth-regulated alpha protein, MGSA, SCYB1, Melanoma growth stimulatory activity, GRO-alpha(1-73)	Purified by antigen affinity column.
WM-PA0379	Anti-RBP1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human RBP1 (Asp64-Gln135)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	RBP1, Cellular retinol-binding protein I, Retinol-binding protein 1, CRBP1, CRBP, Cellular retinol-binding protein, CRBP-I	Purified by antigen affinity column.
WM-PA0380	Anti-PAEP Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PAEP (Met19-Phe158)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PAEG, Progestagen-associated endometrial protein, Pregnancy-associated endometrial alpha-2 globulin, GD, PEG, PAEP, Progesterone-associated endometrial protein, ZIF-1, PP14, Placental protein 14, Glycodelin, Zona-binding inhibitory factor-1	Purified by antigen affinity column.

WM-PA0381	Anti-FBP1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human FBP1 (Met1-Gln338)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	FBPase 1, FBP1, Liver FBPase, D-fructose-1, 6-bisphosphate 1-phosphohydrolase 1, FBP, Fructose-1, 6-bisphosphatase 1	Purified by antigen affinity column.
WM-PA0382	Anti-ANXA4 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ANXA4 (Ala2-Asp319)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Endonexin I, Carbohydrate-binding protein p33/p41, Annexin-4, PP4-X, 35-beta calcimedin, Chromobindin-4, Annexin A4, ANX4, PAP-II, Placental anticoagulant protein II, ANXA4, P32.5, Lipocortin IV, Protein II, Annexin IV	Purified by antigen affinity column.
WM-PA0383	Anti-INHBB Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human INHBB (Gly293-Ala407)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Inhibin beta B chain, INHBB, Activin beta-B chain	Purified by antigen affinity column.
WM-PA0384	Anti-CD7 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD7 (Ala26-Pro180)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GP40, CD7, T-cell surface antigen Leu-9, T-cell leukemia antigen, TP41, T-cell antigen CD7	Purified by antigen affinity column.
WM-PA0385	Anti-CSF1/M-CSF Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CSF1/M-CSF (Glu33-Ser496)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CSF1, Macrophage colony-stimulating factor 1, CSF-1, Lanimostim, M-CSF, MCSF	Purified by antigen affinity column.

WM-PA0386	Anti-DLD Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human DLD (Lys283-His487)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Glycine cleavage system L protein, Dihydrolipoamide dehydrogenase, GCSL, DLD, PHE3, Dihydrolipoyl dehydrogenase, mitochondrial. LAD	Purified by antigen affinity column.
WM-PA0387	Anti-CTSH Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CTSH (Ala23-Val335)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CPSB, Pro-cathepsin H, CTSH	Purified by antigen affinity column.
WM-PA0388	Anti-GIP Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GIP (Glu22-Arg153)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Glucose-dependent insulinotropic polypeptide, Gastric inhibitory polypeptide, GIP, Incretin hormone	Purified by antigen affinity column.
WM-PA0389	Anti-C1S Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human C1S (Ile438-Pro685)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	C1 esterase, Complement C1s subcomponent, C1S, Complement component 1 subcomponent s	Purified by antigen affinity column.
WM-PA0390	Anti-POLA1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human POLA1 (Gly1240-Ser1462)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	POLA1, POLA, DNA polymerase alpha catalytic subunit p180, DNA polymerase alpha catalytic subunit	Purified by antigen affinity column.
WM-PA0391	Anti-ALOX5 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ALOX5 (Glu461-Ser671)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	5-LO, ALOX5, LOG5, Polyunsaturated fatty acid 5-lipoxygenase, 5-lipoxygenase, Arachidonate 5-lipoxygenase	Purified by antigen affinity column.

WM-PA0392	Anti-UCHL1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human UCHL1 (Gln2-Ala223)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	UCH-L1, PGP 9.5, UCHL1, Ubiquitin carboxyl-terminal hydrolase isozyme L1, Ubiquitin thioesterase L1, Neuron cytoplasmic protein 9.5, PGP9.5	Purified by antigen affinity column.
WM-PA0393	Anti-FURIN Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human FURIN (Thr105-Ile221)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	FUR, PCSK3, PACE, FURIN, Dibasic-processing enzyme, Paired basic amino acid residue-cleaving enzyme, Furin	Purified by antigen affinity column.
WM-PA0394	Anti-NPS Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human NPS (Ser29-Lys88)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NPS, Neuropeptide S	Purified by antigen affinity column.
WM-PA0395	Anti-H2AC11 Polyclonal Antibody	Rabbit	Polyclonal	Human, Rat	IgG	E. coli - derived recombinant Human H2AC11 (Met1-Lys130)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	HIST1H2AI, HIST1H2AL, Histone H2A type 1, H2AFP, HIST1H2AM, H2AFD, H2AC11, H2A.1, H2AFC, HIST1H2AG, H2AFI, HIST1H2AK, H2AFN, Histone H2A/ptl	Purified by antigen affinity column.
WM-PA0396	Anti-OCM Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human OCM (Met1-Ser109)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Parvalbumin beta, OCM, Oncomodulin-1, OM, OCM1, OCMN	Purified by antigen affinity column.
WM-PA0397	Anti-GSTT2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GSTT2 (Arg15-Ala235)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GSTT2, GST class-theta-2, Glutathione S-transferase theta-2	Purified by antigen affinity column.

WM-PA0398	Anti-UBB Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human UBB (Met1-Gly76)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Polyubiquitin-B, UBB	Purified by antigen affinity column.
WM-PA0399	Anti-HSPA1A Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human HSPA1A (Met1-Asp641)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	HSP70.1, HSP70-1, HSPA1, HSPA1A, Heat shock 70 kDa protein 1A, Heat shock 70 kDa protein 1, HSP72, HSX70	Purified by antigen affinity column.
WM-PA0400	Anti-CGB3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CGB3 (Pro31-Gln165)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Choriogonadotropin subunit beta, Chorionic gonadotropin chain beta, CGB3, CG-beta, CGB, Choriogonadotropin subunit beta 3	Purified by antigen affinity column.
WM-PA0401	Anti-CALM1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CALM1 (Ala2-Lys149)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CAM1, CALM1, CAM, CALM, Calmodulin-1	Purified by antigen affinity column.
WM-PA0402	Anti-AMY1A Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human AMY1A (Ala15-Leu511)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Salivary alpha-amylase, 1, 4-alpha-D-glucan glucanohydrolase 1, AMY1A, Alpha-amylase 1A, AMY1	Purified by antigen affinity column.
WM-PA0403	Anti-CALCB Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CALCB (Met1-Ala127)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Calcitonin gene-related peptide II, CALCB, Calcitonin gene-related peptide 2, Beta-CGRP, CALC2, CGRP-II, Beta-type CGRP	Purified by antigen affinity column.

WM-PA0404	Anti-GZMB Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GZMB (Ile21-Arg246)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Granzyme-B, Cathepsin G-like 1, Granzyme-2, GZMB, grzmB, Fragmentin-2, Human lymphocyte protein, HLP, CTLA-1, CGL1, CTSG1, CSPB, Lymphocyte protease, T-cell serine protease 1-3E, Granzyme B, CTLA1, GRB, C11, Cytotoxic T-lymphocyte proteinase 2, SECT	Purified by antigen affinity column.
WM-PA0405	Anti-AR Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human AR (Leu660-Thr919)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Dihydrotestosterone receptor, NR3C4, DHTR, Androgen receptor, AR, Nuclear receptor subfamily 3 group C member 4	Purified by antigen affinity column.
WM-PA0406	Anti-RARA Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human RARA (Ser68-Glu173)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	RARA, Retinoic acid receptor alpha, Nuclear receptor subfamily 1 group B member 1, RAR-alpha, NR1B1	Purified by antigen affinity column.
WM-PA0407	Anti-HLA-C Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human HLA-C (Ser48-Thr305)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	HLA-Cw, HLA-C, Human leukocyte antigen C, HLAC, HLA class I histocompatibility antigen, C alpha chain	Purified by antigen affinity column.
WM-PA0408	Anti-BCL2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human BCL2 (Met1-Asp211)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Apoptosis regulator Bcl-2, BCL2	Purified by antigen affinity column.

WM-PA0409	Anti-PTPRF Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PTPRF (Asp30-Tyr224)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Leukocyte common antigen related, Receptor-type tyrosine-protein phosphatase F, PTPRF, LAR	Purified by antigen affinity column.
WM-PA0410	Anti-CTSA Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CTSA (Asp215-Met470)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CTSA, Lysosomal protective protein, Protective protein cathepsin A, Cathepsin A, Carboxypeptidase L, Protective protein for beta-galactosidase, PPGB, Carboxypeptidase C, PPCA	Purified by antigen affinity column.
WM-PA0411	Anti-MAPT Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MAPT (Gly243-Pro372)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MAPTL, Paired helical filament-tau, MTBT1, Microtubule-associated protein tau, TAU, Neurofibrillary tangle protein, MAPT, PHF-tau	Purified by antigen affinity column.
WM-PA0412	Anti-CHGA Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CHGA (Met158-Gly457)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Vasostatin I, Pituitary secretory protein I, Vasostatin II, Chromogranin-A, SP-I, CgA, SL21, CHGA	Purified by antigen affinity column.
WM-PA0413	Anti-TFPI Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TFPI (Asp29-Phe209)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Extrinsic pathway inhibitor, Lipoprotein-associated coagulation inhibitor, TFPI, EPI, LACI, TFPI1, Tissue factor pathway inhibitor	Purified by antigen affinity column.

WM-PA0414	Anti-ALPG Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ALPG (Ile20-Arg333)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Placental alkaline phosphatase-like, PLAP-like, ALPPL2, Alkaline phosphatase, placental-like, ALP-1, GCAP, Germ cell alkaline phosphatase, ALPPL, Alkaline phosphatase Nagao isozyme, ALPG, Alkaline phosphatase, germ cell type	Purified by antigen affinity column.
WM-PA0415	Anti-CD117/KIT Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CD117/KIT (Thr321-Thr520)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Mast/stem cell growth factor receptor Kit, p145 c-kit, Tyrosine-protein kinase Kit, v-kit Hardy-Zuckerman 4 feline sarcoma viral oncogene homolog, KIT, PBT, Piebald trait protein, Proto-oncogene c-Kit, SCFR, CD117	Purified by antigen affinity column.
WM-PA0416	Anti-RBP3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human RBP3 (Pro19-Leu320)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Interstitial retinol-binding protein, Interphotoreceptor retinoid-binding protein, RBP3, Retinol-binding protein 3, IRBP	Purified by antigen affinity column.

WM-PA0417	Anti-HSPD1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human HSPD1 (Ala27-Phe573)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	60 kDa heat shock protein, mitochondrial, HSP-60, HuCHA60, Chaperonin 60, HSP60, Mitochondrial matrix protein P1, Hsp60, HSPD1, 60 kDa chaperonin, CPN60, P60 lymphocyte protein, Heat shock protein 60	Purified by antigen affinity column.
WM-PA0418	Anti-THRB Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human THRB (Trp239-Glu457)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ERBA2, Nuclear receptor subfamily 1 group A member 2, c-erbA-beta, THRB, c-erbA-2, Thyroid hormone receptor beta, THR1, NR1A2	Purified by antigen affinity column.
WM-PA0419	Anti-MYL2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human MYL2 (Ala2-Ile159)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Ventricular myosin light chain 2, Myosin light chain 2, slow skeletal/ventricular muscle isoform, Cardiac myosin light chain 2, MLC-2v, MLC-2s/v, MLC-2, Myosin regulatory light chain 2, ventricular/cardiac muscle isoform, MLC2, MYL2	Purified by antigen affinity column.
WM-PA0420	Anti-CD8B Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD8B (Leu22-Pro170)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CD8B1, T-cell surface glycoprotein CD8 beta chain, CD8B, CD8b	Purified by antigen affinity column.

WM-PA0421	Anti-CD37 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant Human CD37 (Thr110-Asn241)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CD37, Tspan-26, TSPAN26, Leukocyte antigen CD37, Tetraspanin-26	Purified by antigen affinity column.
WM-PA0422	Anti-MAP2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MAP2 (Gly1689-Lys1824)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MAP-2, MAP2, Microtubule-associated protein 2	Purified by antigen affinity column.
WM-PA0423	Anti-HSPA8 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human HSPA8 (Asp534-Gly615)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Lipopolysaccharide-associated protein 1, HSPA10, Heat shock 70 kDa protein 8, LPS-associated protein 1, LAP-1, HSP73, HSC70, HSPA8, Heat shock cognate 71 kDa protein	Purified by antigen affinity column.
WM-PA0424	Anti-SLC2A3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human SLC2A3 (Glu207-Gln281)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GLUT-3, GLUT3, Solute carrier family 2, facilitated glucose transporter member 3, Glucose transporter type 3, brain	Purified by antigen affinity column.
WM-PA0425	Anti-PDHB Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PDHB (Leu31-Asn341)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PDHB, PDHE1-B, PHE1B, Pyruvate dehydrogenase E1 component subunit beta, mitochondrial	Purified by antigen affinity column.

WM-PA0426	Anti-CD11b/ITGAM Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD11b/ITGAM (Gln133-Gly337)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CR-3 alpha chain, Cell surface glycoprotein MAC-1 subunit alpha, Leukocyte adhesion receptor MO1, ITGAM, CD11b, CD11 antigen-like family member B, Integrin alpha-M, CR3A, CD11B, Neutrophil adherence receptor	Purified by antigen affinity column.
WM-PA0427	Anti-PYGB Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PYGB (Pro477-Glu731)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Glycogen phosphorylase, brain form, PYGB	Purified by antigen affinity column.
WM-PA0428	Anti-RALA Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human RALA (Met1-Leu206)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Ras-related protein RalA, RAL, RALA	Purified by antigen affinity column.
WM-PA0429	Anti-BCR Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human BCR (Lys174-Asp331)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Renal carcinoma antigen NY-REN-26, BCR1, BCR, D22S11, Breakpoint cluster region protein	Purified by antigen affinity column.
WM-PA0430	Anti-PIM1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PIM1 (Ser98-Lys313)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PIM1, Serine/threonine-protein kinase pim-1	Purified by antigen affinity column.

WM-PA0431	Anti-CD331/FGFR1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CD331/FGFR1 (Trp471-Arg821)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	FLT2, HBGFR, BFGFR, FGFR-1, CEK, Fibroblast growth factor receptor 1, FGFR1, bFGF-R-1, Fms-like tyrosine kinase 2, FGFR, FLT-2, CD331, Basic fibroblast growth factor receptor 1, FLG, Proto-oncogene c-Fgr, N-sam	Purified by antigen affinity column.
WM-PA0432	Anti-PSG2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PSG2 (Gln35-Thr335)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PS-beta-G-2, Pregnancy-specific beta-1 glycoprotein E, PS-beta-E, Pregnancy-specific glycoprotein 2, PSG2, PSBG-2, PSBG2, Pregnancy-specific beta-1-glycoprotein 2	Purified by antigen affinity column.
WM-PA0433	Anti-PC Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PC (Pro36-Glu486)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Pyruvate carboxylase, mitochondrial, Pyruvic carboxylase, PCB, PC	Purified by antigen affinity column.
WM-PA0434	Anti-DMD Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human DMD (Ser3066-Ile3321)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DMD, Dystrophin	Purified by antigen affinity column.
WM-PA0435	Anti-CETP Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CETP (Ile81-Ala311)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CETP, Lipid transfer protein I, Cholesteryl ester transfer protein	Purified by antigen affinity column.

WM-PA0436	Anti-SCGB1A1/Uteroglobin Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SCGB1A1/Uteroglobin (Glu22-Asn91)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Clara cells 10 kDa secretory protein, CC10, UP-1, Uteroglobin, SCGB1A1, UP1, UGB, CCSP, Clara cell phospholipid-binding protein, Urine protein 1, Secretoglobin family 1A member 1, CCPBP, Urinary protein 1	Purified by antigen affinity column.
WM-PA0437	Anti-SFTPC Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SFTPC (Phe24-Ile197)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SP-C, SFTPC, Pulmonary surfactant-associated protein C, Pulmonary surfactant-associated proteolipid SPL(Val), SP5, SFTP2	Purified by antigen affinity column.
WM-PA0438	Anti-CDK4 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CDK4 (Met1-Glu303)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cell division protein kinase 4, PSK-J3, Cyclin-dependent kinase 4, CDK4	Purified by antigen affinity column.
WM-PA0439	Anti-CD20/MS4A1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD20/MS4A1 (Ile143-Ser188)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	B-lymphocyte surface antigen B1, Membrane-spanning 4-domains subfamily A member 1, MS4A1, Leukocyte surface antigen Leu-16, B-lymphocyte antigen CD20, Bp35, CD20	Purified by antigen affinity column.
WM-PA0440	Anti-ODC1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ODC1 (Asp15-Leu259)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Ornithine decarboxylase, ODC, ODC1	Purified by antigen affinity column.

WM-PA0441	Anti-RLBP1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human RLBP1 (Met1-Phe317)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Retinaldehyde-binding protein 1, CRALBP, Cellular retinaldehyde-binding protein, RLBP1	Purified by antigen affinity column.
WM-PA0442	Anti-PIP Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PIP (Met1-Glu146)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Prolactin-inducible protein, PIP, Secretory actin-binding protein, GCDFP15, Gross cystic disease fluid protein 15, gp17, SABP, Prolactin-induced protein, GPIP4, GCDFP-15	Purified by antigen affinity column.
WM-PA0443	Anti-CKB Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CKB (Pro2-Lys381)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Creatine phosphokinase B-type, CKBB, CPK-B, Brain creatine kinase, Creatine kinase B chain, B-CK, CKB	Purified by antigen affinity column.
WM-PA0444	Anti-CD32/FCGR2A Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD32/FCGR2A (Gln34-Asn316)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Fc-gamma RII-a, IgG Fc receptor II-a, IGFR2, FCG2, CDw32, FCGR2A1, FCGR2A, FcRII-a, CD32, Low affinity immunoglobulin gamma Fc region receptor II-a, Fc-gamma-RIIa	Purified by antigen affinity column.

WM-PA0445	Anti-ANXA3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ANXA3 (Ala26-Ala160)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Annexin III, Annexin-3, Purified by 35-alpha calcimedin, antigen affinity column. ANXA3, Annexin A3, Placental anticoagulant protein III, PAP-III, Lipocortin III, Inositol 1, 2-cyclic phosphate 2-phosphohydrolase, ANX3
WM-PA0446	Anti-CKMT1A Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CKMT1A (Ser41-Ile250)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	U-MtCK, CKMT1A, Purified by antigen affinity column. CKMT, Acidic-type mitochondrial creatine kinase, Ubiquitous mitochondrial creatine kinase, Mia-CK, Creatine kinase U-type, mitochondrial
WM-PA0447	Anti-GZMA Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GZMA (Ile29-Val262)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	H factor, CTLA3, Purified by antigen affinity column. Cytotoxic T-lymphocyte proteinase 1, CTL tryptase, Fragmentin-1, HFSP, HF, Granzyme A, Granzyme-1, GZMA, Hanukkah factor
WM-PA0448	Anti-BMP4 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human BMP4 (Ala24-Arg408)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	BMP2B, BMP-2B, Purified by antigen affinity column. DVR4, Bone morphogenetic protein 4, BMP-4, BMP4, Bone morphogenetic protein 2B

WM-PA0449	Anti-BMP3/Osteogenin Polyclonal Antibody	Rabbit	Polyclonal	Human, Rat	IgG	E. coli - derived recombinant Human BMP3/Osteogenin (Gln363-Arg472)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	BMP-3, Bone morphogenetic protein 3A, Osteogenin, BMP-3A, Bone morphogenetic protein 3, BMP3, BMP3A	Purified by antigen affinity column.
WM-PA0450	Anti-CD143/ACE Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CD143/ACE (Arg814-Gln1071)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Dipeptidyl carboxypeptidase I, DCP, CD143, Angiotensin-converting enzyme, DCP1, ACE, Kininase II	Purified by antigen affinity column.
WM-PA0451	Anti-CD324/CDH1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CD324/CDH1 (Asp155-Asp367)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CD324, Uvomorulin, Epithelial cadherin, E-cadherin, CDHE, CAM 120/80, UVO, CDH1, Cadherin-1	Purified by antigen affinity column.
WM-PA0452	Anti-MYH1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant Human MYH1 (Pro842-Lys967)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Myosin heavy chain 2x, Myosin heavy chain 1, Myosin-1, MyHC-IIx/d, MyHC-2x, Myosin heavy chain, skeletal muscle, adult 1, Myosin heavy chain IIx/d, MYH1	Purified by antigen affinity column.
WM-PA0453	Anti-MYH7 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human MYH7 (Arg1268-Leu1516)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MYH7, Myosin heavy chain slow isoform, MyHC-beta, MyHC-slow, MYHCB, Myosin heavy chain 7, Myosin heavy chain, cardiac muscle beta isoform, Myosin-7	Purified by antigen affinity column.

WM-PA0454	Anti-SRC Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human SRC (Tyr187-Leu536)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SRC1, p60-Src, Proto-oncogene tyrosine-protein kinase Src, Proto-oncogene c-Src, SRC, pp60c-src	Purified by antigen affinity column.
WM-PA0455	Anti-COX4/COX4I1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human COX4/COX4I1 (Ala23-Lys169)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cytochrome c oxidase polypeptide IV, COX4, COX4I1, COX IV-1, Cytochrome c oxidase subunit 4 isoform 1, mitochondrial, Cytochrome c oxidase subunit IV isoform 1	Purified by antigen affinity column.
WM-PA0456	Anti-IL7 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human IL7 (Asp26-His177)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	IL-7, Interleukin-7, IL7	Purified by antigen affinity column.
WM-PA0457	Anti-IFI30 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human IFI30 (Met1-Lys250)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	IP30, GILT, Gamma-interferon-inducible protein IP-30, IFI30, Legumaturain, Gamma-interferon-inducible lysosomal thiol reductase	Purified by antigen affinity column.
WM-PA0458	Anti-CD107b/LAMP2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD107b/LAMP2 (Leu29-Gln366)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	LGP-96, CD107b, LAMP2, CD107 antigen-like family member B, Lysosome-associated membrane glycoprotein 2, Lysosome-associated membrane protein 2, LAMP-2	Purified by antigen affinity column.

WM-PA0459	Anti-CCL2/MCP-1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CCL2/MCP-1 (Gln24-Thr99)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	HC11, MCP-1, MCP1, Monocyte chemotactic protein 1, Monocyte chemotactic and activating factor, Small-inducible cytokine A2, SCYA2, MCAF, Monocyte secretory protein JE, C-C motif chemokine 2, Monocyte chemoattractant protein 1, CCL2	Purified by antigen affinity column.
WM-PA0460	Anti-CCL5 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant Human CCL5 (Ser24-Ser91)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TCP228, C-C motif chemokine 5, CCL5, T cell-specific protein P228, D17S136E, Small-inducible cytokine A5, SIS-delta, SCYA5, T-cell-specific protein RANTES, Eosinophil chemotactic cytokine, EoCP	Purified by antigen affinity column.
WM-PA0461	Anti-CD102/ICAM2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD102/ICAM2 (Lys34-Ser241)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ICAM2, ICAM-2, Intercellular adhesion molecule 2, CD102	Purified by antigen affinity column.
WM-PA0462	Anti-EEF2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human EEF2 (Val509-Leu858)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	EF-2, EF2, EEF2, Elongation factor 2	Purified by antigen affinity column.
WM-PA0463	Anti-KRT13 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human KRT13 (Glu104-Ala403)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	K13, Keratin, type I cytoskeletal 13, KRT13, Keratin-13, CK-13, Cytokeratin-13	Purified by antigen affinity column.

WM-PA0464	Anti-KRT5 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human KRT5 (Thr166-Leu474)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Type-II keratin Kb5, Keratin, type II cytoskeletal 5, K5, 58 kDa cytokeratin, Cytokeratin-5, CK-5, KRT5, Keratin-5	Purified by antigen affinity column.
WM-PA0465	Anti-C6 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human C6 (Gln682-Ala934)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Complement component C6, C6	Purified by antigen affinity column.
WM-PA0466	Anti-CD66a/CEACAM1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD66a/CEACAM 1 (Gln35-Glu320)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CD66a, BGP-1, Biliary glycoprotein 1, CEACAM1, Carcinoembryonic antigen-related cell adhesion molecule 1, BGP, BGP1	Purified by antigen affinity column.
WM-PA0467	Anti-OSM Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human OSM (Ala26-Arg221)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Oncostatin-M, OSM	Purified by antigen affinity column.
WM-PA0468	Anti-CD142/F3/TF Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD142/F3/TF (Met1-Glu251)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Tissue factor, CD142, F3, Thromboplastin, Coagulation factor III, TF	Purified by antigen affinity column.
WM-PA0469	Anti-ETFA Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ETFA (Ser52-Thr295)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Alpha-ETF, ETFA, Electron transfer flavoprotein subunit alpha, mitochondrial	Purified by antigen affinity column.
WM-PA0470	Anti-ENO3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ENO3 (Met1-Gly391)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	2-phospho-D-glycerate hydro-lyase, Muscle-specific enolase, Skeletal muscle enolase, ENO3, Enolase 3, Beta-enolase, MSE	Purified by antigen affinity column.

WM-PA0471	Anti-GFAP Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human GFAP (Leu292-Met432)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GFAP, Glial fibrillary acidic protein	Purified by antigen affinity column.
WM-PA0472	Anti-MIF Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human MIF (Met1-Ala115)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MIF, L-dopachrome isomerase, L-dopachrome tautomerase, GIF, Macrophage migration inhibitory factor, MMIF, Phenylpyruvate tautomerase, Glycosylation-inhibiting factor, GLIF	Purified by antigen affinity column.
WM-PA0473	Anti-HGF Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human HGF (Tyr28-Val209)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SF, HPTA, Hepatopoietin-A, Hepatocyte growth factor, Scatter factor, HGF	Purified by antigen affinity column.
WM-PA0474	Anti-DRD2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human DRD2 (Lys221-Gln373)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	D(2) dopamine receptor, Dopamine D2 receptor, DRD2	Purified by antigen affinity column.
WM-PA0475	Anti-NID1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human NID1 (Ala971-Cys1219)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NID, NID-1, NID1, Nidogen-1, Entactin	Purified by antigen affinity column.

WM-PA0476	Anti-PLA2G2A Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PLA2G2A (Asn21-Cys144)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Phosphatidylcholine 2- acylhydrolase 2A, NPS- PLA2, RASF-A, Non- pancreatic secretory phospholipase A2, Group IIA phospholipase A2, GIIC sPLA2, PLA2L, PLA2G2A, PLA2B, Phospholipase A2, membrane associated	Purified by antigen affinity column.
WM-PA0477	Anti-PKM Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PKM (Met1-Pro531)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PK2, Opa-interacting protein 3, THBP1, Tumor M2-PK, PKM, Pyruvate kinase muscle isozyme, Thyroid hormone-binding protein 1, PK3, Pyruvate kinase 2/3, p58, CTHBP, PKM2, Pyruvate kinase PKM, OIP-3, Cytosolic thyroid hormone-binding protein, OIP3	Purified by antigen affinity column.
WM-PA0478	Anti-HSP90B1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human HSP90B1 (Asp22-Ala311)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	94 kDa glucose-regulated protein, HSP90B1, gp96 homolog, GRP94, Heat shock protein 90 kDa beta member 1, Endoplasmin, TRA1, Tumor rejection antigen 1, GRP-94	Purified by antigen affinity column.

WM-PA0479	Anti-CCNB1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CCNB1 (Met1-Pro91)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CCNB1, G2/mitotic-specific cyclin-B1, CCNB	Purified by antigen affinity column.
WM-PA0480	Anti-MYL6B Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant Human MYL6B (Lys5-Glu199)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Myosin light chain 1 slow-twitch muscle A isoform, MYL6B, MLC1SA, Myosin light chain 6B, MLC1sa, Smooth muscle and nonmuscle myosin light chain alkali 6B	Purified by antigen affinity column.
WM-PA0481	Anti-GLUT4/SLC2A4 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human GLUT4/SLC2A4 (Cys223-Leu278)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Solute carrier family 2, facilitated glucose transporter member 4, GLUT-4, GLUT4, SLC2A4, Glucose transporter type 4, insulin-responsive	Purified by antigen affinity column.
WM-PA0482	Anti-IDE Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human IDE (Ala753-Pro973)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Insulysin, IDE, Abeta-degrading protease, Insulin protease, Insulinase, Insulin-degrading enzyme	Purified by antigen affinity column.
WM-PA0483	Anti-CD42a/GP9 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD42a/GP9 (Thr17-Gly147)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GP9, Glycoprotein 9, Platelet glycoprotein IX, GP-IX, CD42a, GPIX	Purified by antigen affinity column.

WM-PA0484	Anti-CD121a/IL1R1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD121a/IL1R1 (Asp21-Ile109)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	IL-1RT1, IL-1R-alpha, mIL-1R1, CD121a, IL-1R-1, sIL-1RI, IL1RT1, IL1R1, sIL-1R1, IL1R, CD121 antigen-like family member A, Interleukin-1 receptor type I, Interleukin-1 receptor alpha, mIL-1RI, IL1RA, IL-1RT-1, Interleukin-1 receptor type 1, p80	Purified by antigen affinity column.
WM-PA0485	Anti-MMP9 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MMP9 (Val217-Asp390)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Matrix metalloproteinase-9, CLG4B, GELB, 92 kDa type IV collagenase, 92 kDa gelatinase, Gelatinase B, MMP9, MMP-9	Purified by antigen affinity column.
WM-PA0486	Anti-POU2F1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant Human POU2F1 (Ala413-Val671)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Oct-1, OTF-1, NF-A1, Octamer-binding transcription factor 1, Octamer-binding protein 1, POU2F1, OCT1, POU domain, class 2, transcription factor 1, OTF1	Purified by antigen affinity column.
WM-PA0487	Anti-DARS1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human DARS1 (Gly363-Pro501)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DARS, Aspartate--tRNA ligase, cytoplasmic, Aspartyl-tRNA synthetase, AspRS, Cell proliferation-inducing gene 40 protein, DARS1	Purified by antigen affinity column.

WM-PA0488	Anti-IDO1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human IDO1 (Met1-Gly403)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	INDO, IDO1, Indoleamine-pyrrole 2, 3-dioxygenase, Indoleamine 2, 3-dioxygenase 1, IDO-1, IDO	Purified by antigen affinity column.
WM-PA0489	Anti-UQCRB Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human UQCRB (Ala2-Lys111)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Complex III subunit VII, UQBP, Complex III subunit 7, Ubiquinol-cytochrome c reductase complex 14 kDa protein, Cytochrome b-c1 complex subunit 7, UQCRB, QP-C	Purified by antigen affinity column.
WM-PA0490	Anti-LIF Polyclonal Antibody	Rabbit	Polyclonal	Human, Rat	IgG	E. coli - derived recombinant Human LIF (Pro24-Phe202)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Emfilermin, D factor, HILDA, LIF, MLPLI, Melanoma-derived LPL inhibitor, Leukemia inhibitory factor, Differentiation-stimulating factor	Purified by antigen affinity column.
WM-PA0491	Anti-BRAF Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant Human BRAF (Asn500-His766)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	BRAF1, RAFB1, Proto-oncogene B-Raf, BRAF, v-Raf murine sarcoma viral oncogene homolog B1, p94, Serine/threonine-protein kinase B-raf	Purified by antigen affinity column.
WM-PA0492	Anti-CPB1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CPB1 (Ala111-Tyr417)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Carboxypeptidase B, CPB, Pancreas-specific protein, PCPB, CPB1, PASP	Purified by antigen affinity column.
WM-PA0493	Anti-CPA3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CPA3 (Ile110-Ser417)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CPA3, MC-CPA, Mast cell carboxypeptidase A, Carboxypeptidase A3	Purified by antigen affinity column.

WM-PA0494	Anti-FABP4 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human FABP4 (Met1-Ala132)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Adipocyte-type fatty acid-binding protein, Fatty acid-binding protein 4, ALBP, Adipocyte lipid-binding protein, FABP4, A-FABP, Fatty acid-binding protein, adipocyte, AFABP	Purified by antigen affinity column.
WM-PA0495	Anti-CD13/ANPEP Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD13/ANPEP (Asn581-Asn738)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Aminopeptidase M, APN, AP-M, gp150, hAPN, AP-N, PEPN, Microsomal aminopeptidase, CD13, Aminopeptidase N, Alanyl aminopeptidase, Myeloid plasma membrane glycoprotein CD13, ANPEP	Purified by antigen affinity column.
WM-PA0496	Anti-CD155/PVR Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD155/PVR (Trp21-Asn343)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Nectin-like protein 5, Poliovirus receptor, CD155, PVR, PVS, NECL-5	Purified by antigen affinity column.
WM-PA0497	Anti-CD119/IFNGR1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD119/IFNGR1 (Glu18-Gly245)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	IFN-gamma-R1, Interferon gamma receptor 1, CDw119, Interferon gamma receptor alpha-chain, IFN-gamma receptor 1, IFNGR1, IFN-gamma-R-alpha, CD119	Purified by antigen affinity column.

WM-PA0498	Anti-ACP3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ACP3 (Leu167-Thr335)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Prostatic acid phosphatase, Thiamine monophosphatase, ACP3, TMPase, ACP3, Protein tyrosine phosphatase ACP3, 5'-nucleotidase, Acid phosphatase 3, PAP, 5'-NT, Ecto-5'-nucleotidase	Purified by antigen affinity column.
WM-PA0499	Anti-EZR Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human EZR (Met1-Arg295)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	VIL2, EZR, Villin-2, Ezrin, Cytovillin, p81	Purified by antigen affinity column.
WM-PA0500	Anti-AREG Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human AREG (Ser101-Lys187)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	AREG, CRDGF, SDGF, Colorectum cell-derived growth factor, AREGB, Amphiregulin, AR	Purified by antigen affinity column.
WM-PA0501	Anti-CD46 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD46 (Cys35-Asp325)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Trophoblast leukocyte common antigen, CD46, TLX, MCP, Membrane cofactor protein, MIC10	Purified by antigen affinity column.
WM-PA0502	Anti-CYP11B1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CYP11B1 (Gly134-Asn503)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CYP11B1, Cytochrome P-450c11, Steroid 11-beta-hydroxylase, CYP11B1, Cytochrome P450C11, CYPXIB1, Cytochrome P450 11B1, mitochondrial, S11BH	Purified by antigen affinity column.

WM-PA0503	Anti-NQO1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human NQO1 (Met1-Lys274)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NAD(P)H:quinone oxidoreductase 1, Azoreductase, Phylloquinone reductase, NQO1, DT-diaphorase, NAD(P)H dehydrogenase [quinone] 1, QR1, DIA4, NMOR1, Quinone reductase 1, Menadione reductase, DTD	Purified by antigen affinity column.
WM-PA0504	Anti-VEGFA Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human VEGFA (Ala27-Arg232)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Vascular endothelial growth factor A, VPF, VEGFA, VEGF, Vascular permeability factor, VEGF-A	Purified by antigen affinity column.
WM-PA0505	Anti-CD1E Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD1E (Met39-Ala276)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CD1e, T-cell surface glycoprotein CD1e, membrane-associated, R2G1, CD1E, hCD1e, sCD1e	Purified by antigen affinity column.
WM-PA0506	Anti-CD1d Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD1d (Glu20-Ser301)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CD1d, CD1D, Antigen-presenting glycoprotein CD1d, R3G1	Purified by antigen affinity column.

WM-PA0507	Anti-CD179b/IGLL1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD179b/IGLL1 (Leu29-Ser201)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Ig lambda-5, Immunoglobulin-related protein 14.1, Immunoglobulin omega polypeptide, IGLL1, IGL1, Immunoglobulin lambda-like polypeptide 1, CD179 antigen-like family member B, CD179b	Purified by antigen affinity column.
WM-PA0508	Anti-H2AX Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human H2AX (Met1-Tyr143)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	H2a/x, Histone H2A.X, H2AFX, Histone H2AX, H2AX	Purified by antigen affinity column.
WM-PA0509	Anti-ACADS Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ACADS (Ile210-Glu396)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ACADS, Short-chain specific acyl-CoA dehydrogenase, mitochondrial, Butyryl-CoA dehydrogenase, SCAD	Purified by antigen affinity column.
WM-PA0510	Anti-CREB1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CREB1 (Lys122-Asp327)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	cAMP-responsive element-binding protein 1, CREB-1, CREB1, Cyclic AMP-responsive element-binding protein 1	Purified by antigen affinity column.
WM-PA0511	Anti-CD31/PECAM1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD31/PECAM1 (Asp199-Lys287)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PECAM-1, Platelet endothelial cell adhesion molecule, GPIIA', PECAM1, PECA1, EndoCAM, CD31	Purified by antigen affinity column.

WM-PA0512	Anti-CD152/CTLA4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD152/CTLA4 (Ala37-Asp161)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CD152, Cytotoxic T-lymphocyte protein 4, CTLA-4, CTLA4, Cytotoxic T-lymphocyte-associated antigen 4	Purified by antigen affinity column.
WM-PA0513	Anti-POR Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human POR (Ile80-Pro521)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NADPH--cytochrome P450 reductase, CYPOR, CPR, P450R, POR	Purified by antigen affinity column.
WM-PA0514	Anti-MGMT Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MGMT (Met1-Asn207)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MGMT, 6-O-methylguanine-DNA methyltransferase, Methylated-DNA--protein-cysteine methyltransferase, O-6-methylguanine-DNA-alkyltransferase	Purified by antigen affinity column.
WM-PA0515	Anti-PRLR Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PRLR (Gln25-Asp234)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PRLR, PRL-R, Prolactin receptor	Purified by antigen affinity column.
WM-PA0516	Anti-CD62E/SELE Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD62E/SELE (Trp22-Ser371)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ELAM-1, CD62E, E-selectin, ELAM1, Leukocyte-endothelial cell adhesion molecule 2, LECAM2, Endothelial leukocyte adhesion molecule 1, CD62 antigen-like family member E, SELE	Purified by antigen affinity column.

WM-PA0517	Anti-ATP2A2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ATP2A2 (Ile315-Met756)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SERCA2, Calcium pump 2, Sarcoplasmic/endoplasmic reticulum calcium ATPase 2, ATP2B, SR Ca(2+)-ATPase 2, Calcium-transporting ATPase sarcoplasmic reticulum type, slow twitch skeletal muscle isoform, ATP2A2, Endoplasmic reticulum class 1/2 Ca(2+) ATPase	Purified by antigen affinity column.
WM-PA0518	Anti-CD36 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CD36 (Leu187-Asn428)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CD36, FAT, GPIV, Fatty acid translocase, GP4, PAS IV, Leukocyte differentiation antigen CD36, Platelet collagen receptor, Platelet glycoprotein IV, Thrombospondin receptor, Platelet glycoprotein 4, GP3B, Glycoprotein IIb, GPIIIB, PAS-4	Purified by antigen affinity column.

WM-PA0519	Anti-NPPB Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human NPPB (His27-Arg102)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NT-proBNP(1-76), preproBNP, BNP(1-32), BNP(4-32), proBNP, Brain natriuretic peptide, BNP, des-SerPro-BNP, NPPB, NT-pro-BNP, proBNP(79-108), Iso-ANP, Natriuretic peptides B, Gamma-brain natriuretic peptide, Brain natriuretic factor prohormone, BNP-32	Purified by antigen affinity column.
WM-PA0520	Anti-CD127/IL7R Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD127/IL7R (Lys266-Gln459)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	IL7R, Interleukin-7 receptor subunit alpha, IL-7R-alpha, IL-7 receptor subunit alpha, CD127, CDw127, IL-7R subunit alpha, IL-7RA	Purified by antigen affinity column.
WM-PA0521	Anti-PLCG2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PLCG2 (Leu930-Thr1152)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PLC-gamma-2, Phosphoinositide phospholipase C-gamma-2, 1-phosphatidylinositol 4, 5-bisphosphate phosphodiesterase gamma-2, PLC-IV, Phospholipase C-gamma-2, PLCG2, Phospholipase C-IV	Purified by antigen affinity column.
WM-PA0522	Anti-FAH Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human FAH (Ile40-Leu195)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Fumarylacetoacetate hydrolase, FAA, FAH, Fumarylacetoacetase, Beta-diketonase	Purified by antigen affinity column.

WM-PA0523	Anti-STMN1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human STMN1 (Ala2-Asp149)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Prosolin, STMN1, OP18, pp19, Op18, Stathmin, Phosphoprotein p19, LAP18, C1orf215, pp17, Metablastin, Oncoprotein 18, Leukemia-associated phosphoprotein p18, Protein Pr22	Purified by antigen affinity column.
WM-PA0524	Anti-GOT1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human GOT1 (Met1-Gln413)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GOT1, Cysteine aminotransferase, cytoplasmic, Glutamate oxaloacetate transaminase 1, Cysteine transaminase, cytoplasmic, Transaminase A, cAspAT, cCAT	Purified by antigen affinity column.
WM-PA0525	Anti-IFNAR1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human IFNAR1 (Lys28-Asn227)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Interferon alpha/beta receptor 1, Cytokine receptor family 2 member 1, Cytokine receptor class-II member 1, CRF2-1, IFN-R-1, IFNAR1, IFNAR, IFN-alpha/beta receptor 1, Type I interferon receptor 1	Purified by antigen affinity column.

WM-PA0526	Anti-CX43/GJA1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CX43/GJA1 (Phe232-Ile382)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GJAL, Connexin-43, GJA1, Cx43, Gap junction 43 kDa heart protein, Gap junction alpha-1 protein	Purified by antigen affinity column.
WM-PA0527	Anti-SMPD1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human SMPD1 (Gly319-Gly579)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	aSMase, SMPD1, Acid sphingomyelinase, Sphingomyelin phosphodiesterase, ASM	Purified by antigen affinity column.
WM-PA0528	Anti-AKR1C4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human AKR1C4 (Met1-Tyr323)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	3-alpha-HSD1, 3alpha-hydroxysteroid 3-dehydrogenase, DD4, Aldo-keto reductase family 1 member C4, AKR1C4, DD-4, CDR, HAKRA, Chlordecone reductase, 3-alpha-hydroxysteroid dehydrogenase type I, CHDR, Dihydrodiol dehydrogenase 4	Purified by antigen affinity column.
WM-PA0529	Anti-CTRB1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CTRB1 (Ile34-Ala261)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CTRB, Chymotrypsinogen B, CTRB1	Purified by antigen affinity column.
WM-PA0530	Anti-SYN1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human SYN1 (Gly160-Ile291)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Synapsin-1, Brain protein 4.1, SYN1, Synapsin I	Purified by antigen affinity column.

WM-PA0531	Anti-CAPN2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CAPN2 (Leu45-Asp514)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Calpain M-type, Calcium-activated neutral proteinase 2, CANPL2, Calpain-2 catalytic subunit, CAPN2, Calpain large polypeptide L2, Calpain-2 large subunit, Millimolar-calpain, M-calpain, CANP 2	Purified by antigen affinity column.
WM-PA0532	Anti-DES/Desmin Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human DES/Desmin (Met1-Leu470)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Desmin, DES	Purified by antigen affinity column.
WM-PA0533	Anti-CEBPB Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CEBPB (Met199-Cys345)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Liver activator protein, Transcription factor 5, LIP, LAP, Liver-enriched inhibitory protein, TCF5, Nuclear factor NF-IL6, C/EBP beta, TCF-5, CCAAT/enhancer-binding protein beta, CEBPB	Purified by antigen affinity column.
WM-PA0534	Anti-HLA-G Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human HLA-G (Met29-His117)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	HLA-G, HLA-G, sHLA-G, HLA G antigen, MHC class I antigen G, HLA-6.0, HLA class I histocompatibility antigen, alpha chain G	Purified by antigen affinity column.
WM-PA0535	Anti-PTPN2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PTPN2 (Met1-Gly257)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Tyrosine-protein phosphatase non-receptor type 2, TCPTP, T-cell protein-tyrosine phosphatase, PTPT, PTPN2	Purified by antigen affinity column.

WM-PA0536	Anti-CD105/ENG Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD105/ENG (Thr27-Gly581)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CD105, END, Endoglin, ENG	Purified by antigen affinity column.
WM-PA0537	Anti-LGALS3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human LGALS3 (Met1-Ile250)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Mac-2 antigen, L-29, LGALS3, Galactose-specific lectin 3, 35 kDa lectin, Galactoside-binding protein, CBP 35, L-31, Gal-3, Laminin-binding protein, Galectin-3, GALBP, IgE-binding protein, Carbohydrate-binding protein 35, MAC2	Purified by antigen affinity column.
WM-PA0538	Anti-PSMC3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PSMC3 (Asn2-Ala439)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	26S proteasome AAA-ATPase subunit RPT5, Tat-binding protein 1, Proteasome 26S subunit ATPase 3, Proteasome subunit P50, 26S proteasome regulatory subunit 6A, TBP-1, PSMC3, TBP1	Purified by antigen affinity column.
WM-PA0539	Anti-PTPN1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PTPN1 (Met1-Asn321)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PTPN1, PTP-1B, Tyrosine-protein phosphatase non-receptor type 1, Protein-tyrosine phosphatase 1B, PTP1B	Purified by antigen affinity column.

WM-PA0540	Anti-IGFBP2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human IGFBP2 (Ala36-Gln325)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	BP2, IBP-2, IGFBP2, IGF-binding protein 2, Insulin-like growth factor-binding protein 2, IGFBP-2, IBP2	Purified by antigen affinity column.
WM-PA0541	Anti-BMP7 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human BMP7 (Asp30-His431)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Bone morphogenetic protein 7, Eptoterminalfa, OP-1, OP1, BMP-7, Osteogenic protein 1, BMP7	Purified by antigen affinity column.
WM-PA0542	Anti-ITGB5 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant Human ITGB5 (Pro137-Ile378)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Integrin beta-5, ITGB5	Purified by antigen affinity column.
WM-PA0543	Anti-EGR1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human EGR1 (Gln282-Ser433)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Zinc finger protein Krox-24, EGR-1, Nerve growth factor-induced protein A, Early growth response protein 1, NGFI-A, KROX24, Transcription factor ETR103, ZNF225, Transcription factor Zif268, Zinc finger protein 225, EGR1, AT225	Purified by antigen affinity column.
WM-PA0544	Anti-VCL Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human VCL (Lys1020-Gln1134)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MV, Metavinculin, Vinculin, VCL	Purified by antigen affinity column.

WM-PA0545	Anti-IL1RN Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human IL1RN (Arg26-Glu177)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Interleukin-1 receptor antagonist protein, IL1 inhibitor, IL1RN, IL-1ra, IL-1RN, Anakinra, IL1RA, IL1F3, IRAP, ICIL-1RA	Purified by antigen affinity column.
WM-PA0546	Anti-CD223/LAG3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD223/LAG3 (Leu23-Leu450)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	FDC, LAG3, Lymphocyte activation gene 3 protein, CD223, sLAG-3, LAG-3	Purified by antigen affinity column.
WM-PA0547	Anti-ATF1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ATF1 (Asp3-Gln213)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	cAMP-dependent transcription factor ATF-1, Protein TREB36, Activating transcription factor 1, Cyclic AMP-dependent transcription factor ATF-1, ATF1	Purified by antigen affinity column.
WM-PA0548	Anti-ATP5PF Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant Human ATP5PF (Met1-Ala108)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ATP5PF, ATP synthase peripheral stalk subunit F6, ATPM, ATPase subunit F6, ATP5J, ATP synthase-coupling factor 6, mitochondrial, ATP5A	Purified by antigen affinity column.
WM-PA0549	Anti-KRT15 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human KRT15 (Ala238-Ser450)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	KRT15, Cytokeratin-15, Keratin-15, KRTB, K15, CK-15, Keratin, type I cytoskeletal 15	Purified by antigen affinity column.
WM-PA0550	Anti-KRT4 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant Human KRT4 (Arg138-Leu443)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CYK4, Keratin-4, Type-II keratin Kb4, Cytokeratin-4, KRT4, K4, Keratin, type II cytoskeletal 4, CK-4	Purified by antigen affinity column.

WM-PA0551	Anti-EPOR Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human EPOR (Ala25-Pro250)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	EPOR, Erythropoietin receptor, EPO-R	Purified by antigen affinity column.
WM-PA0552	Anti-TNNI1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human TNNI1 (Met1-Leu142)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Troponin I, slow-twitch isoform, Troponin I, slow skeletal muscle, TNNI1	Purified by antigen affinity column.
WM-PA0553	Anti-CD58 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD58 (Phe29-His214)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Surface glycoprotein LFA-3, Ag3, LFA3, Lymphocyte function-associated antigen 3, CD58	Purified by antigen affinity column.
WM-PA0554	Anti-CD106/VCAM1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD106/VCAM1 (Phe25-Glu698)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Vascular cell adhesion protein 1, VCAM1, CD106, INCAM-100, VCAM 1, VCAM-1	Purified by antigen affinity column.
WM-PA0555	Anti-HK1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human HK1 (Phe80-Met215)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Hexokinase type I, Hexokinase-1, HK1, Brain form hexokinase, Hexokinase-A, HK I	Purified by antigen affinity column.
WM-PA0556	Anti-TNNI3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human TNNI3 (Met1-Gly203)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Troponin I, cardiac muscle, TNNI3, Cardiac troponin I, TNNC1	Purified by antigen affinity column.
WM-PA0557	Anti-WT1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human WT1 (Thr317-Gln446)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	WT1, Wilms tumor protein, WT33	Purified by antigen affinity column.
WM-PA0558	Anti-ORM2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ORM2 (Gln19-Ser201)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	AGP2, OMD 2, ORM2, Orosomucoid-2, AGP 2, Alpha-1-acid glycoprotein 2	Purified by antigen affinity column.

WM-PA0559	Anti-AOC1/DAO Polyclonal Antibody	Rabbit	Polyclonal	Human, Rat	IgG	E. coli - derived recombinant Human AOC1/DAO (Glu20-Trp322)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	AOC1, ABP1, DAO, Kidney amine oxidase, Histaminase, Amiloride-sensitive amine oxidase [copper-containing], Amiloride-binding protein 1, Diamine oxidase, KAO, DAO1, Amine oxidase copper domain-containing protein 1	Purified by antigen affinity column.
WM-PA0560	Anti-ITIH2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ITIH2 (Gly452-Asp702)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SHAP, ITI heavy chain H2, Serum-derived hyaluronan-associated protein, ITI-HC2, Inter-alpha-trypsin inhibitor complex component II, Inter-alpha-inhibitor heavy chain 2, ITIH2, Inter-alpha-trypsin inhibitor heavy chain H2, IGHEP2	Purified by antigen affinity column.
WM-PA0561	Anti-NFKB1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human NFKB1 (Met1-Ile969)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Nuclear factor NF-kappa-B p105 subunit, EBP-1, NFKB1, Nuclear factor of kappa light polypeptide gene enhancer in B-cells 1, DNA-binding factor KBF1	Purified by antigen affinity column.

WM-PA0562	Anti-CXCL2/GRO-beta/MIP2-alpha Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CXCL2/GRO-beta/MIP2-alpha (Gly34-Asn107)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GROB, CXCL2, Growth-regulated protein beta, Macrophage inflammatory protein 2-alpha, SCYB2, HSF, Gro-beta, Hematopoietic synergistic factor, MIP2-alpha, C-X-C motif chemokine 2, MIP2A, GRO2, SB-251353, GRO-beta-T	Purified by antigen affinity column.
WM-PA0563	Anti-NCF2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant Human NCF2 (Lys355-Val526)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Neutrophil NADPH oxidase factor 2, NOXA2, p67-phox, NADPH oxidase activator 2, 67 kDa neutrophil oxidase factor, Neutrophil cytosol factor 2, NCF-2, NCF2, P67PHOX	Purified by antigen affinity column.
WM-PA0564	Anti-TYMP Polyclonal Antibody	Rabbit	Polyclonal	Human, Rat	IgG	E. coli - derived recombinant Human TYMP (Glu38-Gln247)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ECGF1, Gliostatin, Platelet-derived endothelial cell growth factor, TYMP, TdRPase, Thymidine phosphorylase, TP, PD-ECGF	Purified by antigen affinity column.
WM-PA0565	Anti-KLK2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human KLK2 (Pro19-Pro261)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Kallikrein-2, Tissue kallikrein-2, KLK2, hGK-1, Glandular kallikrein-1	Purified by antigen affinity column.

WM-PA0566	Anti-CD22 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD22 (Trp176-Ala330)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Sialic acid-binding Ig-like lectin 2, Siglec-2, CD22, T-cell surface antigen Leu-14, BL-CAM, SIGLEC2, B-lymphocyte cell adhesion molecule, B-cell receptor CD22	Purified by antigen affinity column.
WM-PA0567	Anti-CD120b/TNFRSF1B Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD120b/TNFRSF1B (Leu23-Asp257)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TNF-R2, TNFR-II, p80 TNF-alpha receptor, Etanercept, TNFBR, TBP-2, TBPII, Tumor necrosis factor receptor superfamily member 1B, CD120b, p75, TNFRSF1B, Tumor necrosis factor receptor 2, TNF-RII, TNFR2, Tumor necrosis factor receptor type II	Purified by antigen affinity column.
WM-PA0568	Anti-RAB5A Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human RAB5A (Asp136-Asn215)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Ras-related protein Rab-5A, RAB5A, RAB5	Purified by antigen affinity column.
WM-PA0569	Anti-PVALB Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PVALB (Met1-Ser110)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Parvalbumin alpha, PVALB	Purified by antigen affinity column.

WM-PA0570	Anti-MX1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MX1 (Glu366-Thr636)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	IFI-78K, Myxovirus resistance protein 1, Myxoma resistance protein 1, Interferon-induced GTP-binding protein Mx1, MX1, Interferon-induced protein p78, Interferon-regulated resistance GTP-binding protein MxA	Purified by antigen affinity column.
WM-PA0571	Anti-MX2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MX2 (Met1-Asp300)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Interferon-induced GTP-binding protein Mx2, Myxovirus resistance protein 2, p78-related protein, MX2, Interferon-regulated resistance GTP-binding protein MxB	Purified by antigen affinity column.
WM-PA0572	Anti-LMNB1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human LMNB1 (Ala426-Glu558)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	LMN2, Lamin-B1, LMNB, LMNB1	Purified by antigen affinity column.
WM-PA0573	Anti-CD11a/ITGAL Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD11a/ITGAL (Asn809-His1066)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CD11a, Leukocyte function-associated molecule 1 alpha chain, Leukocyte adhesion glycoprotein LFA-1 alpha chain, LFA-1A, CD11 antigen-like family member A, CD11a, ITGAL, Integrin alpha-L	Purified by antigen affinity column.

WM-PA0574	Anti-CD11c/ITGAX Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD11c/ITGAX (Phe20-Pro1107)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Integrin alpha-X, CD11c, Leukocyte adhesion receptor p150, 95, Leu M5, Leukocyte adhesion glycoprotein p150, 95 alpha chain, CD11 antigen-like family member C, CD11C, ITGAX	Purified by antigen affinity column.
WM-PA0575	Anti-GZMH Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GZMH (Glu19-Leu246)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CTSG2, CCP-X, Cathepsin G-like 2, CGL2, Cytotoxic serine protease C, CSP-C, GZMH, Cytotoxic T-lymphocyte proteinase, Granzyme H	Purified by antigen affinity column.
WM-PA0576	Anti-PZP Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PZP (Asn341-Ser690)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Pregnancy zone protein, PZP, CPAMD6, C3 and PZP-like alpha-2-macroglobulin domain-containing protein 6	Purified by antigen affinity column.
WM-PA0577	Anti-OGN Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human OGN (Leu180-Phe298)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Mimecan, OIF, Osteoinductive factor, SLRR3A, OGN, Osteoglycin	Purified by antigen affinity column.
WM-PA0578	Anti-NTF3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human NTF3 (Met21-Arg138)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Neurotrophin-3, NTF3, NGF-2, Neurotrophic factor, Nerve growth factor 2, NT-3, HDNF	Purified by antigen affinity column.
WM-PA0579	Anti-MAG Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human MAG (Ser133-Lys237)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Myelin-associated glycoprotein, MAG, Siglec-4a, GMA	Purified by antigen affinity column.

WM-PA0580	Anti-AGA Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human AGA (Pro28-Ala245)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	AGA, Glycosylasparaginase, Aspartylglucosaminidase, N(4)-(beta-N-acetylglucosaminy)-L-asparaginase, N4-(N-acetyl-beta-glucosaminy)-L-asparagine amidase	Purified by antigen affinity column.
WM-PA0581	Anti-RASA1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human RASA1 (Pro403-Leu596)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	RasGAP, Ras GTPase-activating protein 1, Ras p21 protein activator, GTPase-activating protein, p120GAP, RASA, GAP, RASA1	Purified by antigen affinity column.
WM-PA0582	Anti-GSTM3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GSTM3 (Val8-Pro223)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GSTM3, GST5, Glutathione S-transferase Mu 3, hGSTM3-3, GST class-mu 3, GSTM3-3	Purified by antigen affinity column.
WM-PA0583	Anti-FPR1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human FPR1 (Arg163-Val242)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	fMet-Leu-Phe receptor, fMLP receptor, N-formyl peptide receptor, FPR, FPR1, N-formylpeptide chemoattractant receptor	Purified by antigen affinity column.
WM-PA0584	Anti-SYT1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human SYT1 (Glu136-Lys422)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SytI, Synaptotagmin I, p65, Synaptotagmin-1, SVP65, SYT1, SYT	Purified by antigen affinity column.
WM-PA0585	Anti-CD73/NT5E Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CD73/NT5E (Trp27-Ser549)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CD73, 5'-nucleotidase, NT5E, NT5, 5'-NT, Ecto-5'-nucleotidase, NTE	Purified by antigen affinity column.

WM-PA0586	Anti-CD204/MSR1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD204/MSR1 (Lys77-Val350)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Macrophage acetylated LDL receptor I and II, SCARA1, Macrophage scavenger receptor types I and II, Scavenger receptor class A member 1, CD204, MSR1	Purified by antigen affinity column.
WM-PA0587	Anti-FGF7 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human FGF7 (Cys32-Thr194)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	FGF-7, Heparin-binding growth factor 7, KGF, FGF7, Keratinocyte growth factor, Fibroblast growth factor 7, HBGF-7	Purified by antigen affinity column.
WM-PA0588	Anti-VDAC1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human VDAC1 (Met1-Ala283)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Outer mitochondrial membrane protein porin 1, Plasmalemmal porin, hVDAC1, Porin 31HL, Porin 31HM, Voltage-dependent anion-selective channel protein 1, VDAC1, VDAC-1, VDAC	Purified by antigen affinity column.
WM-PA0589	Anti-BGN Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human BGN (Val49-Leu182)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SLRR1A, PG-S1, BGN, Biglycan, Bone/cartilage proteoglycan I	Purified by antigen affinity column.
WM-PA0590	Anti-CD72 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD72 (Glu169-Asp359)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CD72, Lyb-2, B-cell differentiation antigen CD72	Purified by antigen affinity column.

WM-PA0591	Anti-CD9 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CD9 (Ser112-Ile195)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Motility-related protein, Leukocyte antigen MIC3, TSPAN29, Cell growth-inhibiting gene 2 protein, CD9, MIC3, p24, Tspan-29, MRP-1, 5H9 antigen, Tetraspanin-29, CD9 antigen	Purified by antigen affinity column.
WM-PA0592	Anti-COMT Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant Human COMT (Gly52-Pro271)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Catechol O-methyltransferase, COMT	Purified by antigen affinity column.
WM-PA0593	Anti-BMP6 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human BMP6 (Ser375-His513)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	VG-1-R, VG-1-related protein, Bone morphogenetic protein 6, VGR-1, BMP-6, VGR, BMP6	Purified by antigen affinity column.
WM-PA0594	Anti-CDH3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CDH3 (Gly371-Leu660)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Placental cadherin, CDH3, Cadherin-3, P-cadherin, CDHP	Purified by antigen affinity column.
WM-PA0595	Anti-ACHE Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ACHE (Phe377-Thr574)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	AChE, ACHE, Acetylcholinesterase	Purified by antigen affinity column.
WM-PA0596	Anti-IDS Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human IDS (Arg95-Pro289)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Alpha-L-iduronate sulfate sulfatase, Iduronate 2-sulfatase, SIDS, Idursulfase, IDS	Purified by antigen affinity column.
WM-PA0597	Anti-CD334/FGFR4 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CD334/FGFR4 (Leu22-Asp369)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	FGFR4, Fibroblast growth factor receptor 4, TKF, FGFR-4, JTK2, CD334	Purified by antigen affinity column.

WM-PA0598	Anti-GAL Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GAL (Arg32-Arg122)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GLNN, Galanin peptides, GAL, GAL1, GMAP, GALN	Purified by antigen affinity column.
WM-PA0599	Anti-IGFBP4 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human IGFBP4 (Asp22-Glu258)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	IGF-binding protein 4, IBP-4, Insulin-like growth factor-binding protein 4, IGFBP-4, IGFBP4, IBP4	Purified by antigen affinity column.
WM-PA0600	Anti-CD238/KEL Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD238/KEL (Asn68-Ser280)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Kell blood group glycoprotein, KEL, CD238	Purified by antigen affinity column.
WM-PA0601	Anti-S100A1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human S100A1 (Met1-Ser94)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	S100A1, Protein S100-A1, S-100 protein alpha chain, S100 calcium-binding protein A1, S100A, S-100 protein subunit alpha	Purified by antigen affinity column.
WM-PA0602	Anti-ME2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ME2 (Gly220-Ala426)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ME2, NAD-dependent malic enzyme, mitochondrial, Malic enzyme 2, NAD-ME	Purified by antigen affinity column.
WM-PA0603	Anti-JAK1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human JAK1 (Pro32-Phe286)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	JAK1B, JAK1, Janus kinase 1, Tyrosine-protein kinase JAK1, JAK1A, JAK-1	Purified by antigen affinity column.

WM-PA0604	Anti-PTPRB Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PTPRB (Ala1655-Asp1918)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	R-PTP-beta, Receptor-type tyrosine-protein phosphatase beta, PTPB, Vascular endothelial protein tyrosine phosphatase, VE-PTP, Protein-tyrosine phosphatase beta, PTPRB	Purified by antigen affinity column.
WM-PA0605	Anti-PTPRZ1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PTPRZ1 (Leu32-Glu189)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Receptor-type tyrosine-protein phosphatase zeta, R-PTP-zeta, R-PTP-zeta-2, PTPRZ1, PTPRZ, PTPRZ2, PTPZ, HTPZP2, Protein-tyrosine phosphatase receptor type Z polypeptide 2, Protein-tyrosine phosphatase receptor type Z polypeptide 1	Purified by antigen affinity column.
WM-PA0606	Anti-AHCY Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human AHCY (Met1-Tyr432)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SAHH, AHCY, AdoHcyase, S-adenosyl-L-homocysteine hydrolase, Adenosylhomocysteinase	Purified by antigen affinity column.
WM-PA0607	Anti-CFL1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CFL1 (Ser3-Leu161)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cofilin, non-muscle isoform, CFL1, p18, 18 kDa phosphoprotein, CFL, Cofilin-1	Purified by antigen affinity column.
WM-PA0608	Anti-BDNF Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human BDNF (Arg128-Arg247)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ProBDNF, Abreineurin, Brain-derived neurotrophic factor, BDNF	Purified by antigen affinity column.

WM-PA0609	Anti-PAX7 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PAX7 (Arg355-Gln467)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PAX7, HuP1, Paired box protein Pax-7, HUP1	Purified by antigen affinity column.
WM-PA0610	Anti-DTYMK Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human DTYMK (Pro43-Asp190)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TMPK, CDC8, DTYMK, Thymidylate kinase, TYMK, dTMP kinase	Purified by antigen affinity column.
WM-PA0611	Anti-RRM1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human RRM1 (Met1-Pro213)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Ribonucleotide reductase large subunit, RRM1, Ribonucleoside-diphosphate reductase subunit M1, Ribonucleoside-diphosphate reductase large subunit, RR1	Purified by antigen affinity column.
WM-PA0612	Anti-CCND1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CCND1 (Glu66-Arg245)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	B-cell lymphoma 1 protein, G1/S-specific cyclin-D1, BCL1, PRAD1, CCND1, PRAD1 oncogene, BCL-1 oncogene, BCL-1	Purified by antigen affinity column.
WM-PA0613	Anti-CYP3A7 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CYP3A7 (Pro344-Asp497)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CYP3A7, CYP11A7, P450HLP2, Cytochrome P450 3A7, Cytochrome P450-HFLA	Purified by antigen affinity column.
WM-PA0614	Anti-GADD45A Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human GADD45A (Met1-Arg165)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DNA damage-inducible transcript 1 protein, GADD45, DDIT1, GADD45A, Growth arrest and DNA damage-inducible protein GADD45 alpha, DDIT-1	Purified by antigen affinity column.

WM-PA0615	Anti-ACAT1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ACAT1 (Ala111-Leu427)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ACAT, Acetoacetyl-CoA thiolase, MAT, Acetyl-CoA acetyltransferase, mitochondrial, ACAT1, T2	Purified by antigen affinity column.
WM-PA0616	Anti-DNASE1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human DNASE1 (Gly19-Ala259)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DNL1, Deoxyribonuclease I, DNASE1, Dornase alfa, Deoxyribonuclease-1, DNase I, DRNI	Purified by antigen affinity column.
WM-PA0617	Anti-CDK2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Rat	IgG	E. coli - derived recombinant Human CDK2 (Met1-Leu298)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CDK2, p33 protein kinase, Cyclin-dependent kinase 2, CDKN2, Cell division protein kinase 2	Purified by antigen affinity column.
WM-PA0618	Anti-CD181/CD128/CXCR1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD181/CD128/CXCR1 (Asp265-Leu350)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	IL-8 receptor type 1, CDw128a, CD181, IL8RA, IL-8R A, High affinity interleukin-8 receptor A, CXCR-1, CXCR1, C-X-C chemokine receptor type 1, CXC-R1, CMKAR1	Purified by antigen affinity column.
WM-PA0619	Anti-CD182/CXCR2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD182/CXCR2 (Met1-Leu57)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	IL8RB, GRO/MGSA receptor, C-X-C chemokine receptor type 2, CD182, CXCR-2, IL-8R B, CXC-R2, IL-8 receptor type 2, High affinity interleukin-8 receptor B, CDw128b, CXCR2	Purified by antigen affinity column.

WM-PA0620	Anti-EDNRA Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human EDNRA (Asp21-Lys80)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Endothelin-1 receptor, ETA, ET-A, ETRA, Endothelin receptor type A, EDNRA, hET-AR, ETA-R	Purified by antigen affinity column.
WM-PA0621	Anti-AZGP1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human AZGP1 (Asn148-Ser298)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ZAG, Zinc-alpha-2-glycoprotein, Zn-alpha-2-GP, Zn-alpha-2-glycoprotein, AZGP1, ZNGP1	Purified by antigen affinity column.
WM-PA0622	Anti-CD95/FAS Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD95/FAS (Gln26-Asn173)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	APT1, TNFRSF6, FAS1, FASLG receptor, CD95, Apo-1 antigen, Tumor necrosis factor receptor superfamily member 6, FAS, Apoptosis-mediating surface antigen FAS	Purified by antigen affinity column.
WM-PA0623	Anti-HSP40/DNAJB1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human HSP40/DNAJB1 (Met1-Ile340)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DnaJ protein homolog 1, HSP40, DnaJ homolog subfamily B member 1, DNAJB1, DNAJ1, Heat shock 40 kDa protein 1, hDj-1, HDJ1, Human DnaJ protein 1, Heat shock protein 40, HSPF1	Purified by antigen affinity column.
WM-PA0624	Anti-CTSS Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CTSS (Leu115-Ile331)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CTSS, Cathepsin S	Purified by antigen affinity column.

WM-PA0625	Anti-S100P Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human S100P (Met1-Lys95)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein S100-E, S100E, Purified by S100P, Protein S100-P, antigen affinity Migration-inducing column. gene 9 protein, S100 calcium-binding protein P, MIG9
WM-PA0626	Anti-UCP1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human UCP1 (Met1-Thr307)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Solute carrier family 25 member 7, UCP1, Purified by antigen affinity column. SLC25A7, Mitochondrial brown fat uncoupling protein 1, Thermogenin, UCP, UCP 1
WM-PA0627	Anti-NFKBIA Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human NFKBIA (Lys67-Glu302)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NFKBI, Major Purified by antigen affinity column. histocompatibility complex enhancer-binding protein MAD3, Ikb-alpha, IkappaBalpha, I-kappa-B-alpha, IKBA, NF-kappa-B inhibitor alpha, NFKBIA, MAD3
WM-PA0628	Anti-MSN Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human MSN (Ile354-Met577)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Membrane-organizing Purified by antigen affinity column. extension spike protein, MSN, Moesin
WM-PA0629	Anti-ELAVL4/HuD/Hu-antigen D Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ELAVL4/HuD/Hu-antigen D (Val2-Ser380)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Paraneoplastic Purified by antigen affinity column. encephalomyelitis antigen HuD, HUD, Hu-antigen D, ELAVL4, PNEM, HuD, ELAV-like protein 4
WM-PA0630	Anti-HMGB2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human HMGB2 (Gly2-Pro187)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	HMGB2, High mobility Purified by antigen affinity column. group protein 2, HMG-2, HMG2, High mobility group protein B2

WM-PA0631	Anti-PTBP1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PTBP1 (Met1-Ile531)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PTB, Polypyrimidine tract-binding protein 1, 57 kDa RNA-binding protein PPTB-1, PTBP1, Heterogeneous nuclear ribonucleoprotein I, hnRNP I	Purified by antigen affinity column.
WM-PA0632	Anti-PLN Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PLN (Met1-Leu52)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PLN, Cardiac phospholamban, PLB	Purified by antigen affinity column.
WM-PA0633	Anti-CD27 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD27 (Thr21-Ile192)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CD27L receptor, TNFRSF7, T14, CD27 antigen, Tumor necrosis factor receptor superfamily member 7, CD27, T-cell activation antigen CD27	Purified by antigen affinity column.
WM-PA0634	Anti-ACVR2A Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ACVR2A (Ala20-Pro135)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ACVR2, ACTRIIA, ACTR- IIA, Activin receptor type IIA, ACVR2A, Activin receptor type-2A	Purified by antigen affinity column.
WM-PA0635	Anti-YWHAQ Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human YWHAQ (Met1-Asn245)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	YWHAQ, 14-3-3 protein theta, 14-3-3 protein T-cell, 14-3-3 protein tau, Protein HS1	Purified by antigen affinity column.
WM-PA0636	Anti-CALML3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CALML3 (Met1-Lys149)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CALML3, CaM-like protein, Calmodulin-related protein NB-1, Calmodulin-like protein 3, CLP	Purified by antigen affinity column.

WM-PA0637	Anti-CD26/DPP4 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CD26/DPP4 (Thr401-Thr746)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TP103, Dipeptidyl peptidase IV, ADABP, Dipeptidyl peptidase 4, CD26, DPP4, Dipeptidyl peptidase IV soluble form, Dipeptidyl peptidase IV membrane form, DPP IV, ADCP2, Adenosine deaminase complexing protein 2, ADCP-2, T-cell activation antigen CD26	Purified by antigen affinity column.
WM-PA0638	Anti-RPL10 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human RPL10 (Met1-Ser214)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Tumor suppressor QM, DXS648E, Laminin receptor homolog, Protein QM, QM, Large ribosomal subunit protein uL16, RPL10, Ribosomal protein L10, 60S ribosomal protein L10	Purified by antigen affinity column.
WM-PA0639	Anti-Calreticulin/CALR Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human Calreticulin/CAL R (Glu18-Pro204)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Calreticulin, ERp60, CRTC, Calregulin, grp60, HACBP, Endoplasmic reticulum resident protein 60, CALR, CRP55	Purified by antigen affinity column.
WM-PA0640	Anti-MAP4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MAP4 (Lys906-Glu1089)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MAP4, MAP-4, Microtubule-associated protein 4	Purified by antigen affinity column.

WM-PA0641	Anti-CANX Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CANX (His21-Pro481)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Major histocompatibility complex class I antigen-binding protein p88, IP90, CANX, p90, Calnexin	Purified by antigen affinity column.
WM-PA0642	Anti-CFP Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CFP (Gln65-Cys190)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PFC, CFP, Properdin, Complement factor P	Purified by antigen affinity column.
WM-PA0643	Anti-AOAH Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human AOAH (Ser24-Gln300)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	AOAH, Acyloxyacyl hydrolase	Purified by antigen affinity column.
WM-PA0644	Anti-PSMA5 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PSMA5 (Met1-Ile241)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Proteasome zeta chain, Multicatalytic endopeptidase complex zeta chain, Proteasome subunit alpha type-5, Macropain zeta chain, PSMA5	Purified by antigen affinity column.
WM-PA0645	Anti-PSMB6 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PSMB6 (Ala2-Ala239)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Macropain delta chain, Proteasome subunit beta type-6, Proteasome subunit Y, Y, Proteasome delta chain, Multicatalytic endopeptidase complex delta chain, PSMB6, LMPY	Purified by antigen affinity column.
WM-PA0646	Anti-GSTM2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GSTM2 (Met3-Lys218)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GST class-mu 2, Glutathione S-transferase Mu 2, GST4, GSTM2-2, GSTM2	Purified by antigen affinity column.

WM-PA0647	Anti-NDUFS1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human NDUFS1 (Ala524-Cys727)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Complex I-75kD, CI-75kD, NDUFS1, NADH-ubiquinone oxidoreductase 75 kDa subunit, mitochondrial	Purified by antigen affinity column.
WM-PA0648	Anti-GCA Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human GCA (Met1-Val139)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Grancalcin, GCA, GCL	Purified by antigen affinity column.
WM-PA0649	Anti-ERCC5 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ERCC5 (Leu778-Ala986)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ERCC5, DNA excision repair protein ERCC-5, ERCC2, XPGC, Xeroderma pigmentosum group G-complementing protein, XPG, DNA repair protein complementing XP-G cells	Purified by antigen affinity column.
WM-PA0650	Anti-PTPRM Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PTPRM (Thr1197-Ser1403)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein-tyrosine phosphatase mu, R-PTP-mu, PTPRL1, PTPRM, Receptor-type tyrosine-protein phosphatase mu	Purified by antigen affinity column.
WM-PA0651	Anti-LAP3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human LAP3 (Ala320-Ala519)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	LAPEP, PEPS, Cysteinylglycine-S-conjugate dipeptidase, LAP3, Leucyl aminopeptidase, LAP-3, Prolyl aminopeptidase, Peptidase S, Cytosol aminopeptidase, Leucine aminopeptidase 3, Proline aminopeptidase	Purified by antigen affinity column.

WM-PA0652	Anti-CD34 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD34 (Ser32-Thr290)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CD34, Hematopoietic progenitor cell antigen CD34	Purified by antigen affinity column.
WM-PA0653	Anti-CD1b Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD1b (Ser18-Ser303)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CD1B, CD1b, T-cell surface glycoprotein CD1b	Purified by antigen affinity column.
WM-PA0654	Anti-CD1c Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD1c (Asn18-Met302)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CD1c, CD1C, T-cell surface glycoprotein CD1c	Purified by antigen affinity column.
WM-PA0655	Anti-PCSK1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PCSK1 (Ala500-Asn753)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PC1, PCSK1, Neuroendocrine convertase 1, Prohormone convertase 1, Proprotein convertase 1, NEC 1, NEC1	Purified by antigen affinity column.
WM-PA0656	Anti-PTPN6 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PTPN6 (Phe244-Phe515)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	HCP, PTPN6, PTP1C, Hematopoietic cell protein-tyrosine phosphatase, SH-PTP1, Protein-tyrosine phosphatase SHP-1, Protein-tyrosine phosphatase 1C, Tyrosine-protein phosphatase non-receptor type 6, PTP-1C	Purified by antigen affinity column.

WM-PA0657	Anti-SHC1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human SHC1 (Glu272-His559)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SH2 domain protein C1, SHC, SHC-transforming protein 1, Src homology 2 domain-containing-transforming protein C1, SHCA, SHC-transforming protein 3, SHC-transforming protein A, SHC1	Purified by antigen affinity column.
WM-PA0658	Anti-MPG Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MPG (Pro70-Thr296)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ANPG, MPG, N-methylpurine-DNA glycosylase, 3-methyladenine DNA glycosidase, AAG, ADPG, MID1, DNA-3-methyladenine glycosylase, 3-alkyladenine DNA glycosylase	Purified by antigen affinity column.
WM-PA0659	Anti-CRABP2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CRABP2 (Met1-Glu138)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CRABP-II, Cellular retinoic acid-binding protein II, CRABP2, Cellular retinoic acid-binding protein 2	Purified by antigen affinity column.
WM-PA0660	Anti-TKT Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human TKT (Met1-Pro294)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TK, Transketolase, TKT	Purified by antigen affinity column.
WM-PA0661	Anti-CASP1/Caspase-1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CASP1/Caspase-1 (Asn120-Asp297)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	IL1BC, Interleukin-1 beta-converting enzyme, p45, Caspase-1, IL-1BC, IL-1 beta-converting enzyme, CASP1, IL1BCE, ICE, CASP-1, Interleukin-1 beta convertase	Purified by antigen affinity column.

WM-PA0662	Anti-NOS1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human NOS1 (Val1193-Asn1393)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Constitutive NOS, Neuronal NOS, nNOS, N-NOS, bNOS, NOS type I, NC-NOS, Peptidyl-cysteine S-nitrosylase NOS1, NOS1, Nitric oxide synthase, brain	Purified by antigen affinity column.
WM-PA0663	Anti-SERPINB3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SERPINB3 (Met1-Ile210)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Serpin B3, SCCA, Protein T4-A, SERPINB3, SCCA1, Squamous cell carcinoma antigen 1, SCCA-1	Purified by antigen affinity column.
WM-PA0664	Anti-PML Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PML (Leu73-Leu418)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MYL, Promyelocytic leukemia protein, TRIM19, PML, RNF71, RING finger protein 71, Protein PML, PP8675, Tripartite motif-containing protein 19	Purified by antigen affinity column.
WM-PA0665	Anti-OAS2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human OAS2 (Val11-His346)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	p69 OAS / p71 OAS, OAS2, 2-5A synthase 2, p69OAS / p71OAS, 2'-5'-oligoadenylate synthase 2, (2-5')oligo(A) synthase 2	Purified by antigen affinity column.
WM-PA0666	Anti-AQP1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human AQP1 (Val201-Lys269)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Aquaporin-CHIP, Urine water channel, AQP-1, Aquaporin-1, AQP1, CHIP28, Water channel protein for red blood cells and kidney proximal tubule	Purified by antigen affinity column.

WM-PA0667	Anti-GNA11 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human GNA11 (Met1-Val359)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	G-protein subunit alpha-11, Guanine nucleotide-binding protein G(y) subunit alpha, GNA11, G alpha-11, GA11, Guanine nucleotide-binding protein subunit alpha-11	Purified by antigen affinity column.
WM-PA0668	Anti-BLVRB Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human BLVRB (Ala2-Gln206)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	FR, Green heme-binding protein, BLVRB, Flavin reductase (NADPH), FLR, NADPH-flavin reductase, GHBP, Biliverdin-IX beta-reductase, NADPH-dependent diaphorase, BVR-B, Biliverdin reductase B	Purified by antigen affinity column.
WM-PA0669	Anti-PRDX3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PRDX3 (Val5-Trp233)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	HBC189, AOP1, Antioxidant protein 1, Peroxiredoxin III, AOP-1, Protein MER5 homolog, Prx-III, Peroxiredoxin-3, Thioredoxin-dependent peroxide reductase, mitochondrial, Thioredoxin-dependent peroxiredoxin 3, PRDX3	Purified by antigen affinity column.
WM-PA0670	Anti-CD6 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD6 (His18-Cys350)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TP120, CD6, T12, T-cell differentiation antigen CD6	Purified by antigen affinity column.

WM-PA0671	Anti-CCND2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CCND2 (Met1-Leu289)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	G1/S-specific cyclin-D2, CCND2	Purified by antigen affinity column.
WM-PA0672	Anti-CDC25B Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant Human CDC25B (Cys377-Gly566)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Dual specificity phosphatase Cdc25B, CDC25B, CDC25HU2, M-phase inducer phosphatase 2	Purified by antigen affinity column.
WM-PA0673	Anti-PPIF Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PPIF (Asn45-Lys196)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CypD, Peptidyl-prolyl cis-trans isomerase F, mitochondrial, Cyclophilin D, Cyclophilin F, CYP3, CyP-M, Rotamase F, PPIF, CyP-D, PPIase F, Mitochondrial cyclophilin	Purified by antigen affinity column.
WM-PA0674	Anti-HMOX2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human HMOX2 (Thr71-Leu306)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	HO2, Heme oxygenase 2, HMOX2, HO-2	Purified by antigen affinity column.
WM-PA0675	Anti-AXL/UFO Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human AXL/UFO (Gly545-Ala894)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	UFO, AXL oncogene, Tyrosine-protein kinase receptor UFO, AXL	Purified by antigen affinity column.
WM-PA0676	Anti-PKLR Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PKLR (Ile219-Met420)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PKL, PK1, Red cell/liver pyruvate kinase, Pyruvate kinase 1, Pyruvate kinase isozymes L/R, PKLR, R-type/L-type pyruvate kinase, Pyruvate kinase PKLR	Purified by antigen affinity column.

WM-PA0677	Anti-SERPINB1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SERPINB1 (Leu13-Leu252)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ELANH2, Peptidase inhibitor 2, Serpin B1, SERPINB1, MNEI, M/NEI, EI, LEI, PI2, Monocyte/neutrophil elastase inhibitor, PI-2, Leukocyte elastase inhibitor	Purified by antigen affinity column.
WM-PA0678	Anti-NTS Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant Human NTS (Ser24-Leu148)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NTS, NN, Neurotensin/neuromedin N, NT, NmN-125, NmN	Purified by antigen affinity column.
WM-PA0679	Anti-CORO1A Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CORO1A (Arg7-Glu204)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CORO1, Coronin-like protein p57, Tryptophan aspartate-containing coat protein, Coronin-like protein A, CORO1A, Clipin-A, Coronin-1A, TACO	Purified by antigen affinity column.
WM-PA0680	Anti-GDI1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human GDI1 (Met1-Val274)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Oligophrenin-2, Rab GDP dissociation inhibitor alpha, XAP4, Guanosine diphosphate dissociation inhibitor 1, GDIL, GDI1, RABGDIA, Rab GDI alpha, Protein XAP-4, OPHN2, GDI-1	Purified by antigen affinity column.

WM-PA0681	Anti-MAT2A Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human MAT2A (Leu176-Tyr395)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Methionine adenosyltransferase II, S-adenosylmethionine synthase isoform type-2, MAT 2, AMS2, MAT-II, MATA2, MAT2A, AdoMet synthase 2, Methionine adenosyltransferase 2	Purified by antigen affinity column.
WM-PA0682	Anti-SRD5A2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SRD5A2 (His90-Phe254)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Type II 5-alpha reductase, SR type 2, 3-oxo-5-alpha-steroid 4-dehydrogenase 2, 5-alpha-SR2, SRD5A2, SSAR 2, Steroid 5-alpha-reductase 2	Purified by antigen affinity column.
WM-PA0683	Anti-FGF9 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human FGF9 (Met1-Ser208)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	FGF9, Glia-activating factor, GAF, Heparin-binding growth factor 9, FGF-9, Fibroblast growth factor 9, HBGF-9	Purified by antigen affinity column.
WM-PA0684	Anti-SDC4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SDC4 (Ala18-Glu145)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SYND4, Syndecan-4, Amphiglycan, Ryudocan core protein, SDC4	Purified by antigen affinity column.
WM-PA0685	Anti-AKT1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human AKT1 (Met1-Ala480)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	RAC-alpha serine/threonine-protein kinase, RAC, RAC-PK-alpha, PKB alpha, Proto-oncogene c-Akt, Protein kinase B alpha, Protein kinase B, AKT1, PKB	Purified by antigen affinity column.

WM-PA0686	Anti-AKT2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human AKT2 (Met1-Lys146)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PKB beta, Protein kinase Akt-2, AKT2, Protein kinase B beta, RAC-beta serine/threonine-protein kinase, RAC-PK-beta	Purified by antigen affinity column.
WM-PA0687	Anti-CASP14 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CASP14 (Met1-Gln242)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CASP14, CASP-14, Caspase-14	Purified by antigen affinity column.
WM-PA0688	Anti-STIP1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human STIP1 (Met1-Lys169)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Hop, Transformation-sensitive protein IEF SSP 3521, Hsc70/Hsp90-organizing protein, Renal carcinoma antigen NY-REN-11, Stress-induced-phosphoprotein 1, STI1, STIP1	Purified by antigen affinity column.
WM-PA0689	Anti-S100A11 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human S100A11 (Met1-Thr105)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MLN70, Calgizzarin, S100C, MLN 70, Protein S100-C, S100A11, S100 calcium-binding protein A11, Protein S100-A11, Metastatic lymph node gene 70 protein	Purified by antigen affinity column.
WM-PA0690	Anti-CD32b/FCGR2B Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD32b/FCGR2B (Ala46-Pro217)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	IGFR2, FCG2, Fc-gamma RII-b, CDw32, FcRII-b, IgG Fc receptor II-b, CD32, Fc-gamma-RIIb, Low affinity immunoglobulin gamma Fc region receptor II-b, FCGR2B	Purified by antigen affinity column.

WM-PA0691	Anti-CD66b/CEACAM8 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD66b/CEACAM 8 (Gln35-Asp320)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CD67 antigen, Carcinoembryonic antigen CGM6, Carcinoembryonic antigen-related cell adhesion molecule 8, CGM6, CD66b, Non-specific cross-reacting antigen NCA-95, CEACAM8	Purified by antigen affinity column.
WM-PA0692	Anti-PRDX2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PRDX2 (Ala6-Tyr164)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Thiol-specific antioxidant protein, Natural killer cell-enhancing factor B, Peroxiredoxin-2, TDPX1, NKEF-B, Thioredoxin-dependent peroxiredoxin 2, TSA, Thioredoxin peroxidase 1, Thioredoxin-dependent peroxide reductase 1, PRP, PRDX2, NKEFB	Purified by antigen affinity column.
WM-PA0693	Anti-CD191/CCR1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CD191/CCR1 (Gln265-Leu281)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CMKR1, SCYAR1, Macrophage inflammatory protein 1-alpha receptor, CMKBR1, MIP-1alpha-R, HM145, CC-CCR-1, RANTES-R, LD78 receptor, CCR-1, C-C chemokine receptor type 1, CCR1, CD191, C-C CKR-1	Purified by antigen affinity column.

WM-PA0694	Anti-CHRNA3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CHRNA3 (Ser32-Leu240)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NACHRA3, Neuronal acetylcholine receptor subunit alpha-3, CHRNA3	Purified by antigen affinity column.
WM-PA0695	Anti-GRK4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GRK4 (Arg188-Phe449)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	G protein-coupled receptor kinase 4, GPRK4, GPRK2L, IT11, G protein-coupled receptor kinase GRK4, GRK4	Purified by antigen affinity column.
WM-PA0696	Anti-CDA Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CDA (Ala2-Gln146)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cytidine deaminase, CDD, Cytidine aminohydrolase, CDA	Purified by antigen affinity column.
WM-PA0697	Anti-HPD Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human HPD (Thr2-Met393)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	4-hydroxyphenylpyruvate dioxygenase, HPPDase, PPD, 4HPPD, HPD, 4-hydroxyphenylpyruvic acid oxidase	Purified by antigen affinity column.
WM-PA0698	Anti-DSG3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human DSG3 (Glu858-Ile999)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cadherin family member 6, DSG3, Desmoglein-3, 130 kDa pemphigus vulgaris antigen, PVA, CDHF6	Purified by antigen affinity column.
WM-PA0699	Anti-CTH Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CTH (Thr163-Asp382)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CTH, Cystathionine gamma-lyase, Gamma-cystathionase, Cysteine-protein sulfhydrase	Purified by antigen affinity column.
WM-PA0700	Anti-CD144/CDH5 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD144/CDH5 (Val68-Thr307)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	7B4 antigen, CD144, VE-cadherin, Cadherin-5, CDH5, Vascular endothelial cadherin	Purified by antigen affinity column.

WM-PA0701	Anti-CD80 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD80 (Val35-Asn242)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CD80, BB1, T-lymphocyte activation antigen CD80, CD28LG, B7, CD28LG1, LAB7, Activation B7-1 antigen, CTLA-4 counter-receptor B7.1	Purified by antigen affinity column.
WM-PA0702	Anti-TTK Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TTK (Gly532-Ala787)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Dual specificity protein kinase TTK, MPS1L1, Phosphotyrosine picked threonine-protein kinase, TTK, PYT, MPS1	Purified by antigen affinity column.
WM-PA0703	Anti-MCM5 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human MCM5 (Val331-Ile537)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CDC46, DNA replication licensing factor MCM5, CDC46 homolog, P1-CDC46, MCM5	Purified by antigen affinity column.
WM-PA0704	Anti-NTF4 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human NTF4 (Gly81-Ala210)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Neurotrophin-5, Neurotrophin-4, NT-4, NTF5, NTF4, Neutrophic factor 4, NT-5	Purified by antigen affinity column.
WM-PA0705	Anti-BMP8B Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human BMP8B (Thr261-Cys399)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	BMP8B, Bone morphogenetic protein 8B, OP-2, BMP8, BMP-8, Osteogenic protein 2, BMP-8B	Purified by antigen affinity column.
WM-PA0706	Anti-SHMT2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human SHMT2 (Asn30-His504)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SHMT2, Serine hydroxymethyltransferase, mitochondrial, SHMT, Glycine hydroxymethyltransferase, Serine methylase	Purified by antigen affinity column.

WM-PA0707	Anti-RYK Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human RYK (Leu308-Pro568)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Tyrosine-protein kinase RYK, RYK, JTK5A	Purified by antigen affinity column.
WM-PA0708	Anti-HSPA1L Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human HSPA1L (Met1-Asp641)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	HSP70-Hom, Heat shock 70 kDa protein 1L, Heat shock 70 kDa protein 1-like, HSPA1L, Heat shock 70 kDa protein 1-Hom	Purified by antigen affinity column.
WM-PA0709	Anti-HSPA4 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human HSPA4 (Ser258-Glu511)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Heat shock 70-related protein APG-2, APG2, HSP70RY, Heat shock 70 kDa protein 4, HSPA4	Purified by antigen affinity column.
WM-PA0710	Anti-MPI Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human MPI (Ala2-Leu423)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Phosphohexomutase, PMI, Mannose-6-phosphate isomerase, Phosphomannose isomerase, MPI, PMI1	Purified by antigen affinity column.
WM-PA0711	Anti-GPC1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human GPC1 (Glu208-Ser530)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Glypican-1, GPC1	Purified by antigen affinity column.
WM-PA0712	Anti-BTC Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human BTC (Asp32-Tyr111)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Probetacellulin, BTC	Purified by antigen affinity column.
WM-PA0713	Anti-CTNNB1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CTNNB1 (Met1-Leu781)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CTNNB, Catenin beta-1, CTNNB1, Beta-catenin	Purified by antigen affinity column.

WM-PA0714	Anti-IL13 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human IL13 (Pro36-Asn146)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	IL13, NC30, Interleukin-13, IL-13	Purified by antigen affinity column.
WM-PA0715	Anti-BMI1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human BMI1 (Glu152-Ile289)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	RING finger protein 51, BMI1, RNF51, Polycomb complex protein BMI-1, Polycomb group RING finger protein 4, PCGF4	Purified by antigen affinity column.
WM-PA0716	Anti-NOS2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human NOS2 (Met533-Lys696)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Nitric oxide synthase, inducible, NOS2A, Inducible NO synthase, HEP-NOS, Hepatocyte NOS, Peptidyl-cysteine S-nitrosylase NOS2, iNOS, NOS2, Inducible NOS, NOS type II	Purified by antigen affinity column.
WM-PA0717	Anti-SERPINB6 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SERPINB6 (Met1-Pro376)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CAP, PI6, PTI, PI-6, Cytoplasmic antiproteinase, Serpin B6, Peptidase inhibitor 6, SERPINB6, Placental thrombin inhibitor	Purified by antigen affinity column.
WM-PA0718	Anti-RDX Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant Human RDX (Ile5-Arg295)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	RDX, Radixin	Purified by antigen affinity column.
WM-PA0719	Anti-RCVRN Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human RCVRN (Gly2-Ala200)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	RCVRN, Recoverin, RCV1, Cancer-associated retinopathy protein, Protein CAR	Purified by antigen affinity column.

WM-PA0720	Anti-PTGS2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PTGS2 (Phe187-Asn425)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PGH synthase 2, Prostaglandin G/H synthase 2, Cyclooxygenase-2, PTGS2, COX2, PGHS-2, PHS II, Prostaglandin-endoperoxide synthase 2, COX-2, Prostaglandin H2 synthase 2	Purified by antigen affinity column.
WM-PA0721	Anti-FBN1/Fibrillin-1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human FBN1/Fibrillin-1 (Ser2732-His2871)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	FBN, Fibrillin-1, FBN1	Purified by antigen affinity column.
WM-PA0722	Anti-PCK1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PCK1 (Asp311-Pro559)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PCK1, PEPC1, PEPC-K, Serine-protein kinase PCK1, Phosphoenolpyruvate carboxykinase, cytosolic [GTP]	Purified by antigen affinity column.
WM-PA0723	Anti-IRS1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human IRS1 (Pro4-Arg267)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	IRS-1, IRS1, Insulin receptor substrate 1	Purified by antigen affinity column.
WM-PA0724	Anti-MYH10 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human MYH10 (His438-Pro716)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NMMHC II-b, MYH10, Non-muscle myosin heavy chain IIb, NMMHC-IIb, Cellular myosin heavy chain, type B, Myosin heavy chain 10, Myosin heavy chain, non-muscle IIb, Myosin-10, Non-muscle myosin heavy chain B, NMMHC-B	Purified by antigen affinity column.

WM-PA0725	Anti-TIMP3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human TIMP3 (Cys24-Pro211)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein MIG-5, TIMP-3, Tissue inhibitor of metalloproteinases 3, TIMP3, Metalloproteinase inhibitor 3	Purified by antigen affinity column.
WM-PA0726	Anti-SOX5 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human SOX5 (Met14-Pro284)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SOX5, Transcription factor SOX-5	Purified by antigen affinity column.
WM-PA0727	Anti-PPM1A Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PPM1A (Gly2-Trp382)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein phosphatase 2C isoform alpha, PPPM1A, Protein phosphatase 1A, Protein phosphatase 1A, PP2C-alpha, PPM1A	Purified by antigen affinity column.
WM-PA0728	Anti-AHR Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human AHR (Val23-Gln273)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	bHLHe76, AhR, Ah receptor, AHR, Aryl hydrocarbon receptor, Class E basic helix-loop-helix protein 76, BHLHE76	Purified by antigen affinity column.
WM-PA0729	Anti-PSMC2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PSMC2 (Met1-Asn433)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MSS1, Protein MSS1, Proteasome 26S subunit ATPase 2, 26S proteasome AAA-ATPase subunit RPT1, PSMC2, 26S proteasome regulatory subunit 7	Purified by antigen affinity column.
WM-PA0730	Anti-CHI3L1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Rat	IgG	E. coli - derived recombinant Human CHI3L1 (Asn112-Lys377)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CHI3L1, GP-39, YKL-40, Chitinase-3-like protein 1, CGP-39, 39 kDa synovial protein, hCGP-39, Cartilage glycoprotein 39	Purified by antigen affinity column.

WM-PA0731	Anti-GGT5 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GGT5 (Thr388-Tyr586)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GGT1A1, Gamma-glutamyl transpeptidase-related enzyme, Gamma-glutamyltranspeptidase 5, Glutathione hydrolase 5 proenzyme, GGT 5, Gamma-glutamyltransferase 5, GGT5, Leukotriene-C4 hydrolase, Gamma-glutamyltransferase-like activity 1, GGT-rel	Purified by antigen affinity column.
WM-PA0732	Anti-GJA5 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human GJA5 (Tyr227-Val358)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cx40, Gap junction alpha-5 protein, Connexin-40, GJA5	Purified by antigen affinity column.
WM-PA0733	Anti-MAP2K2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human MAP2K2 (Val86-Pro331)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MAP kinase kinase 2, MAPK/ERK kinase 2, ERK activator kinase 2, MAPKK 2, PRKMK2, MAP2K2, MEK 2, MEK2, MKK2, Dual specificity mitogen-activated protein kinase kinase 2	Purified by antigen affinity column.
WM-PA0734	Anti-CD135/FLT3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CD135/FLT3 (Asn27-Tyr376)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	FLT3, Stem cell tyrosine kinase 1, Fetal liver kinase-2, STK-1, STK1, FLK2, CD135, Receptor-type tyrosine-protein kinase FLT3, Fms-like tyrosine kinase 3, FL cytokine receptor, FLK-2, FLT-3	Purified by antigen affinity column.

WM-PA0735	Anti-CD292/BMPR1A Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CD292/BMPR1A (Gln24-Arg152)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ACVRLK3, Bone morphogenetic protein receptor type-1A, ALK3, BMPR-1A, Serine/threonine-protein kinase receptor R5, SKR5, Activin receptor-like kinase 3, ALK-3, BMP type-1A receptor, BMPR1A, CD292	Purified by antigen affinity column.
WM-PA0736	Anti-ACVR1B Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ACVR1B (Ser24-Glu126)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Activin receptor-like kinase 4, SKR2, ACVRLK4, ACVR1B, ALK-4, Activin receptor type IB, Activin receptor type-1B, Serine/threonine-protein kinase receptor R2, ACTR-IB, ALK4	Purified by antigen affinity column.
WM-PA0737	Anti-SERPINB5 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human SERPINB5 (Met1-Lys189)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Maspin, PI-5, Peptidase inhibitor 5, PI5, SERPINB5, Serpin B5	Purified by antigen affinity column.
WM-PA0738	Anti-SERPINF1/PEDF/Serpin F1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human SERPINF1/PEDF/ Serpin F1 (Gln20-Pro418)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SERPINF1, Cell proliferation-inducing gene 35 protein, EPC-1, PEDF, Serpin F1, Pigment epithelium-derived factor	Purified by antigen affinity column.

WM-PA0739	Anti-SREBF1/SREBP1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human SREBF1/SREBP1 (Glu30-Leu490)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Sterol regulatory element-binding protein 1, SREBF1, BHLHD1, Transcription factor SREBF1, Sterol regulatory element-binding transcription factor 1, Class D basic helix-loop-helix protein 1, bHLHD1, SREBP-1, SREBP1	Purified by antigen affinity column.
WM-PA0740	Anti-GPX4 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human GPX4 (Gly73-Phe196)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PHGPx, Glutathione peroxidase 4, GPX4, GSHPx-4, GPx-4, Phospholipid hydroperoxide glutathione peroxidase	Purified by antigen affinity column.
WM-PA0741	Anti-NUP62 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human NUP62 (Ala186-Lys432)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Nuclear pore glycoprotein p62, Nucleoporin Nup62, 62 kDa nucleoporin, NUP62	Purified by antigen affinity column.
WM-PA0742	Anti-PPARG Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PPARG (Asp230-Tyr505)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NR1C3, Nuclear receptor subfamily 1 group C member 3, Peroxisome proliferator-activated receptor gamma, PPAR-gamma, PPARG	Purified by antigen affinity column.

WM-PA0743	Anti-FDFT1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human FDFT1 (His269-His417)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Squalene synthase, Farnesyl-diphosphate farnesyltransferase 1, FDFT1, SQS, SS, FPP:FPP farnesyltransferase, Farnesyl-diphosphate farnesyltransferase	Purified by antigen affinity column.
WM-PA0744	Anti-TAGLN2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human TAGLN2 (Ala2-Leu199)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	KIAA0120, Transgelin-2, TAGLN2, Epididymis tissue protein Li 7e, SM22-alpha homolog	Purified by antigen affinity column.
WM-PA0745	Anti-SNCA Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human SNCA (Met1-Ala140)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Alpha-synuclein, PARK1, Non-A4 component of amyloid precursor, NACP, Non-A beta component of AD amyloid, SNCA	Purified by antigen affinity column.
WM-PA0746	Anti-COIL Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human COIL (Ser319-Glu538)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	p80-coilin, Coilin, COIL, CLN80	Purified by antigen affinity column.
WM-PA0747	Anti-HSPA9 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human HSPA9 (Ser65-Ala311)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	mt-HSP70, HSPA9B, MOT, Peptide-binding protein 74, Stress-70 protein, mitochondrial, PBP74, GRP-75, Mortalin, Heat shock 70 kDa protein 9, GRP75, 75 kDa glucose-regulated protein, HSPA9	Purified by antigen affinity column.

WM-PA0748	Anti-p21/CDKN1A Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CDKN1A (Met1-Pro164)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CDKN1, MDA-6, Cyclin- dependent kinase inhibitor 1, CIP1, WAF1, CDKN1A, p21, PIC1, Melanoma differentiation-associated protein 6, MDA6, SDI1, CDK-interacting protein 1, CAP20	Purified by antigen affinity column.
WM-PA0749	Anti-COL15A1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human COL15A1 (Asn1212-Lys1388)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Collagen alpha-1(XV) chain, COL15A1, Restin-IV, Restin-I, Related to endostatin, Restin-III, Restin-II, Endostatin-XV	Purified by antigen affinity column.
WM-PA0750	Anti-DDOST Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human DDOST (Ser43-Pro427)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DDOST 48 kDa subunit, OST48, Oligosaccharyl transferase 48 kDa subunit, KIAA0115, DDOST, Dolichyl-diphosphooligosaccharide--protein glycosyltransferase 48 kDa subunit	Purified by antigen affinity column.
WM-PA0751	Anti-MMP12 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MMP12 (Ala290-Gly469)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Macrophage elastase, HME, ME, MMP12, Matrix metalloproteinase-12, MME, hME, MMP-12, Macrophage metalloelastase	Purified by antigen affinity column.
WM-PA0752	Anti-GDNF Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human GDNF (Ser78-Gly107)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	hGDNF, Astrocyte-derived trophic factor, Glial cell line-derived neurotrophic factor, ATF, GDNF	Purified by antigen affinity column.

WM-PA0753	Anti-CD130/IL6ST Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD130/IL6ST (Thr392-Thr566)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	IL-6 receptor subunit beta, CDw130, IL-6R-beta, Membrane glycoprotein 130, CD130, Oncostatin-M receptor subunit alpha, Interleukin-6 signal transducer, IL-6RB, IL-6R subunit beta, IL6ST, Interleukin-6 receptor subunit beta, gp130	Purified by antigen affinity column.
WM-PA0754	Anti-CD66d/CEACAM3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD66d/CEACAM3 (Lys35-Gly155)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CEACAM3, Carcinoembryonic antigen CGM1, CD66D, CGM1, Carcinoembryonic antigen-related cell adhesion molecule 3, CD66d	Purified by antigen affinity column.
WM-PA0755	Anti-IL14/TXLNA Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human IL14/TXLNA (Lys328-Glu531)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TXLNA, Alpha-taxilin, TXLN	Purified by antigen affinity column.
WM-PA0756	Anti-THPO Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human THPO (Pro25-His294)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Myeloproliferative leukemia virus oncogene ligand, C-mpl ligand, Thrombopoietin, THPO, Megakaryocyte colony-stimulating factor, Megakaryocyte growth and development factor, ML, MGDF	Purified by antigen affinity column.

WM-PA0757	Anti-CD79 β /CD79B Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD79 β /CD79B (Asn37-Pro226)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	B-cell-specific glycoprotein B29, CD79B, B-cell antigen receptor complex-associated protein beta chain, Ig-beta, B29, Immunoglobulin-associated B29 protein, IGB, CD79b	Purified by antigen affinity column.
WM-PA0758	Anti-MLH1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human MLH1 (Gln407-Cys756)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	COCA2, DNA mismatch repair protein Mlh1, MutL protein homolog 1, MLH1	Purified by antigen affinity column.
WM-PA0759	Anti-STAT3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human STAT3 (Met1-Met770)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Signal transducer and activator of transcription 3, APRE, STAT3, Acute-phase response factor	Purified by antigen affinity column.
WM-PA0760	Anti-MDH1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human MDH1 (Ser2-Ala334)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MDHA, Malate dehydrogenase, cytoplasmic, Cytosolic malate dehydrogenase, MDH1, Diiodophenylpyruvate reductase	Purified by antigen affinity column.
WM-PA0761	Anti-IL15 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human IL15 (Asn49-Ser162)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	IL15, IL-15, Interleukin-15	Purified by antigen affinity column.
WM-PA0762	Anti-LEP Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human LEP (Val22-Cys167)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	OBS, OB, Obese protein, LEP, Leptin, Obesity factor	Purified by antigen affinity column.

WM-PA0763	Anti-CD200 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD200 (Gln31-Gly232)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	OX-2 membrane glycoprotein, MOX2, MOX1, CD200	Purified by antigen affinity column.
WM-PA0764	Anti-MNDA Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MNDA (Thr189-Asn405)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Myeloid cell nuclear antigen, MNDA	Purified by antigen affinity column.
WM-PA0765	Anti-WNT5A Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human WNT5A (Ile62-Lys380)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein Wnt-5a, WNT5A	Purified by antigen affinity column.
WM-PA0766	Anti-WNT5A Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Mouse WNT5A (Ile62-Lys380)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein Wnt-5a, WNT5A	Purified by antigen affinity column.
WM-PA0767	Anti-PTGDS Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PTGDS (Pro32-Gln190)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Prostaglandin-H2 D-isomerase, PGDS2, PGD2 synthase, Prostaglandin-D2 synthase, PGDS, Cerebrin-28, L-PGDS, PDS, Beta-trace protein, Glutathione-independent PGD synthase, Lipocalin-type prostaglandin-D synthase, PTGDS	Purified by antigen affinity column.
WM-PA0768	Anti-UBA7 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human UBA7 (Lys429-Val488)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	D8, Ubiquitin-activating enzyme 7, UBE1L, UBA7, Ubiquitin-like modifier-activating enzyme 7, UBE2, Ubiquitin-activating enzyme E1 homolog	Purified by antigen affinity column.

WM-PA0769	Anti-GARS1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human GARS1 (Val567-Lys734)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Diadenosine tetraphosphate synthetase, Glycine--tRNA ligase, GlyRS, Glycyl-tRNA synthetase, GARS1, Glycyl-tRNA synthetase 1, Ap4A synthetase, GARS	Purified by antigen affinity column.
WM-PA0770	Anti-SLC19A1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SLC19A1 (Leu455-Gln591)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Intestinal folate carrier 1, FOLT, Solute carrier family 19 member 1, RFC1, hSLC19A1, IFC-1, SLC19A1, RFT-1, FLOT1, RFC, Placental folate transporter, Reduced folate transporter 1, Reduced folate transporter, Reduced folate carrier protein, hRFC	Purified by antigen affinity column.



WM-PA0771	Anti-CD231/TSPAN7 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CD231/TSPAN7 (Arg113-Met213)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Membrane component chromosome X surface marker 1, CD231, Cell surface glycoprotein A15, Tspan-7, TM4SF2, TALLA-1, Transmembrane 4 superfamily member 2, Tetraspanin-7, MXS1, DXS1692E, TSPAN7, T-cell acute lymphoblastic leukemia-associated antigen 1, A15	Purified by antigen affinity column.
WM-PA0772	Anti-CD86 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD86 (Leu26-Ala134)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	BU63, B70, CD28LG2, CTLA-4 counter-receptor B7.2, Activation B7-2 antigen, T-lymphocyte activation antigen CD86, CD86, FUN-1	Purified by antigen affinity column.

WM-PA0773	Anti-TMPO Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human TMPO (Met1-Leu243)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	LAP2, Lamina-associated polypeptide 2, isoforms beta/gamma, TPRP isoforms beta/gamma, TMPO, TP5, TP beta/gamma, Splenin, Thymopoietin, isoforms beta/gamma, Thymopoietin-related peptide isoforms beta/gamma, TP	Purified by antigen affinity column.
WM-PA0774	Anti-STAT1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human STAT1 (Met1-Arg683)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Signal transducer and activator of transcription 1-alpha/beta, STAT1, Transcription factor ISGF-3 components p91/p84	Purified by antigen affinity column.
WM-PA0775	Anti-STAT5A Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human STAT5A (Met1-Ser794)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	STAT5A, STAT5, Signal transducer and activator of transcription 5A	Purified by antigen affinity column.
WM-PA0776	Anti-CASP2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CASP2 (Gly334-Thr452)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protease ICH-1, ICH1, Neural precursor cell expressed developmentally down-regulated protein 2, NEDD2, CASP-2, Caspase-2, CASP2, NEDD-2	Purified by antigen affinity column.

WM-PA0777	Anti-FRK Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human FRK (Ile234-Phe491)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PTK5, RAK, Tyrosine-protein kinase FRK, Nuclear tyrosine protein kinase RAK, Protein-tyrosine kinase 5, FYN-related kinase, FRK	Purified by antigen affinity column.
WM-PA0778	Anti-CD212/IL12RB1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD212/IL12RB1 (Pro37-Glu234)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	IL-12 receptor beta component, CD212, IL-12R-beta-1, IL-12RB1, Interleukin-12 receptor subunit beta-1, IL-12 receptor subunit beta-1, IL12R, IL-12R subunit beta-1, IL12RB	Purified by antigen affinity column.
WM-PA0779	Anti-CD118/LIFR Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD118/LIFR (Gln45-Leu184)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	LIFR, LIF-R, CD118, LIF receptor, Leukemia inhibitory factor receptor	Purified by antigen affinity column.
WM-PA0780	Anti-ACAA2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ACAA2 (Arg90-Ala397)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Acetyl-CoA acyltransferase, Mitochondrial 3-oxoacyl-CoA thiolase, T1, Beta-ketothiolase, 3-ketoacyl-CoA thiolase, mitochondrial, Acyl-CoA hydrolase, mitochondrial, ACAA2, Acetyl-CoA acetyltransferase	Purified by antigen affinity column.

WM-PA0781	Anti-PRCP Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PRCP (Asp108-Val376)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Proline carboxypeptidase, PRCP, Lysosomal carboxypeptidase C, Angiotensinase C, PCP, Prolylcarboxypeptidase, Lysosomal Pro-X carboxypeptidase	Purified by antigen affinity column.
WM-PA0782	Anti-ECE1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ECE1 (Leu469-Glu721)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ECE1, Endothelin-converting enzyme 1, ECE-1	Purified by antigen affinity column.
WM-PA0783	Anti-GDF5 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human GDF5 (Ala382-Arg501)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Growth/differentiation factor 5, BMP14, BMP-14, Radotermine, GDF-5, Bone morphogenetic protein 14, GDF5, CDMP-1, Lipopolysaccharide-associated protein 4, LAP-4, CDMP1, Cartilage-derived morphogenetic protein 1, LPS-associated protein 4	Purified by antigen affinity column.

WM-PA0784	Anti-CD146/MCAM Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD146/MCAM (Asp324-Val565)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CD146, Melanoma cell adhesion molecule, S-endo 1 endothelial-associated antigen, Melanoma-associated antigen A32, MUC18, MCAM, Melanoma-associated antigen MUC18, Cell surface glycoprotein MUC18, Cell surface glycoprotein P1H12	Purified by antigen affinity column.
WM-PA0785	Anti-GLP1R Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human GLP1R (Arg24-Tyr145)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GLP-1 receptor, Glucagon-like peptide 1 receptor, GLP1R, GLP-1-R, GLP-1R	Purified by antigen affinity column.
WM-PA0786	Anti-CTSK Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CTSK (Ala115-Met329)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cathepsin O, Cathepsin K, Cathepsin X, CTSO, Cathepsin O2, CTSK, CTSO2	Purified by antigen affinity column.
WM-PA0787	Anti-BTD Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant Human BTD (Ala42-Ala271)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Biotinidase, Biotinase, BTD	Purified by antigen affinity column.
WM-PA0788	Anti-MAGEA4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MAGEA4 (Met1-Val317)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cancer/testis antigen 1.4, MAGEA4, MAGE4, CT1.4, Melanoma-associated antigen 4, MAGE-X2 antigen, MAGE-41 antigen, MAGE-4 antigen	Purified by antigen affinity column.

WM-PA0789	Anti-MAGEA11 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MAGEA11 (Met111-Val429)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cancer/testis antigen 1.11, CT1.11, MAGEA11, MAGEA11, Melanoma-associated antigen 11, MAGE-11 antigen	Purified by antigen affinity column.
WM-PA0790	Anti-ZAP70 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ZAP70 (Leu337-Leu600)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Tyrosine-protein kinase ZAP-70, ZAP70, Syk-related tyrosine kinase, 70 kDa zeta-chain associated protein, SRK	Purified by antigen affinity column.
WM-PA0791	Anti-NAMPT Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human NAMPT (Met1-His491)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NAMPT, Pre-B-cell colony-enhancing factor 1, NAMPTase, Pre-B cell-enhancing factor, Nicotinamide phosphoribosyltransferase, Visfatin, PBEF, PBEF1, Nampt	Purified by antigen affinity column.
WM-PA0792	Anti-AFM Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human AFM (Leu22-Thr210)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ALB2, Alpha-Alb, AFM, Alpha-albumin, ALBA, Afamin	Purified by antigen affinity column.
WM-PA0793	Anti-CHRNA4 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CHRNA4 (Asn49-Leu242)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Neuronal acetylcholine receptor subunit alpha-4, NACRA4, CHRNA4	Purified by antigen affinity column.

WM-PA0794	Anti-PSMC4 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PSMC4 (Met1-Lys418)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PSMC4, MB67-interacting protein, TBP7, TBP-7, Tat-binding protein 7, MIP224, 26S proteasome regulatory subunit 6B, 26S proteasome AAA-ATPase subunit RPT3, Proteasome 26S subunit ATPase 4	Purified by antigen affinity column.
WM-PA0795	Anti-MMP13 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human MMP13 (Leu20-Cys471)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MMP-13, MMP13, Matrix metalloproteinase-13, Collagenase 3	Purified by antigen affinity column.
WM-PA0796	Anti-ABCG1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ABCG1 (Met1-His353)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ATP-binding cassette transporter 8, ABC8, ATP-binding cassette sub-family G member 1, ABCG1, WHT1, White protein homolog	Purified by antigen affinity column.
WM-PA0797	Anti-PPIC Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PPIC (Pro5-Val201)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Peptidyl-prolyl cis-trans isomerase C, PPIC, Cyclophilin C, Rotamase C, PPIase C, CYPC	Purified by antigen affinity column.
WM-PA0798	Anti-MAPK8 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human MAPK8 (Tyr26-Ile321)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MAP kinase 8, JNK1, SAPK1C, Stress-activated protein kinase 1c, Mitogen-activated protein kinase 8, SAPK1, c-Jun N-terminal kinase 1, SAPK1c, MAPK8, Stress-activated protein kinase JNK1, PRKM8, JNK-46, MAPK 8	Purified by antigen affinity column.

WM-PA0799	Anti-MAPK9 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human MAPK9 (Tyr26-Ile321)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Mitogen-activated protein kinase 9, MAPK 9, Stress-activated protein kinase 1a, SAPK1A, MAP kinase 9, SAPK1a, Stress-activated protein kinase JNK2, PRKM9, JNK-55, MAPK9, JNK2, c-Jun N-terminal kinase 2	Purified by antigen affinity column.
WM-PA0800	Anti-Ki67/MKI67 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human Ki67/MKI67 (Gly3088-Lys3235)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MKI67, Proliferation marker protein Ki-67, Antigen Ki67, Antigen identified by monoclonal antibody Ki-67	Purified by antigen affinity column.
WM-PA0801	Anti-CDKN1B Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CDKN1B (Met1-Thr198)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cyclin-dependent kinase inhibitor 1B, KIP1, CDKN1B, p27Kip1, Cyclin-dependent kinase inhibitor p27	Purified by antigen affinity column.
WM-PA0802	Anti-CSN1S1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CSN1S1 (Arg16-Trp185)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CSN1, CSN1S1, Alpha-S1-casein, CASA	Purified by antigen affinity column.
WM-PA0803	Anti-GABRA2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human GABRA2 (Phe42-Ile250)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GABA(A) receptor subunit alpha-2, GABRA2, Gamma-aminobutyric acid receptor subunit alpha-2	Purified by antigen affinity column.
WM-PA0804	Anti-NPTX2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human NPTX2 (Asp111-Gln367)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NP-II, NP2, Neuronal pentraxin-2, Neuronal pentraxin II, NPTX2	Purified by antigen affinity column.

WM-PA0805	Anti-LIMS1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human LIMS1 (Ala68-Cys303)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PINCH, Renal carcinoma antigen NY-REN-48, PINCH1, LIM and senescent cell antigen-like-containing domain protein 1, LIMS1, PINCH-1, Particularly interesting new Cys-His protein 1	Purified by antigen affinity column.
WM-PA0806	Anti-CXCL12/SDF-1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant Human CXCL12/SDF-1 (Lys22-Lys89)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Intercrine reduced in hepatomas, hSDF-1, Stromal cell-derived factor 1, SDF-1, Pre-B cell growth-stimulating factor, SDF1, SDF1A, C-X-C motif chemokine 12, SDF1B, CXCL12, IRH, PBSF, hIRH	Purified by antigen affinity column.
WM-PA0807	Anti-IREB2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human IREB2 (Pro39-Ser281)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	IRP2, Iron-responsive element-binding protein 2, IREB2, IRE-BP 2, Iron regulatory protein 2	Purified by antigen affinity column.
WM-PA0808	Anti-REG1B Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human REG1B (Gln23-Asn166)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PSP-2, REG-1-beta, REGL, REG1B, Regenerating islet-derived protein 1-beta, Pancreatic stone protein 2, Regenerating protein I beta, Lithostathine-1-beta, PSPS2	Purified by antigen affinity column.
WM-PA0809	Anti-TFPI2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TFPI2 (Asp23-Ile230)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TFPI2, Tissue factor pathway inhibitor 2, Placental protein 5, PP5, TFPI-2	Purified by antigen affinity column.

WM-PA0810	Anti-SOX9 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human SOX9 (Met1-Lys151)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Transcription factor SOX-9, SOX9	Purified by antigen affinity column.
WM-PA0811	Anti-LSS Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human LSS (Asp388-Pro549)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	OSC, Lanosterol synthase, hOSC, Oxidosqualene--lanosterol cyclase, 2, 3-epoxysqualene--lanosterol cyclase, LSS	Purified by antigen affinity column.
WM-PA0812	Anti-GCLM Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human GCLM (Ser40-Ser251)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Glutamate--cysteine ligase modifier subunit, Gamma-ECS regulatory subunit, Gamma-glutamylcysteine synthetase regulatory subunit, Glutamate--cysteine ligase regulatory subunit, GCLM, GCS light chain, GLCLR	Purified by antigen affinity column.
WM-PA0813	Anti-IFNAR2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human IFNAR2 (Ile27-Lys243)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Interferon alpha binding protein, Interferon alpha/beta receptor 2, IFNAR2, IFN-alpha binding protein, IFN-R-2, IFNABR, IFNARB, Type I interferon receptor 2, IFN-alpha/beta receptor 2	Purified by antigen affinity column.

WM-PA0814	Anti-SERPINB4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SERPINB4 (Ser320-Pro390)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Peptidase inhibitor 11, PI11, SCCA-2, SERPINB4, Serpin B4, Squamous cell carcinoma antigen 2, Leupin, SCCA2, PI-11	Purified by antigen affinity column.
WM-PA0815	Anti-GSS Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human GSS (Asp268-Val474)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GSH-S, Glutathione synthetase, GSH synthetase, GSS	Purified by antigen affinity column.
WM-PA0816	Anti-NMU Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human NMU (Ala35-Ile174)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NURP36, NMU, NmU-25, NURP33, Neuromedin-U	Purified by antigen affinity column.
WM-PA0817	Anti-KRT6C Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human KRT6C (Glu163-Gly482)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Type-II keratin Kb12, KRT6E, CK-6C, Keratin 6Gh, Keratin-6C, Cytokeratin-6E, Keratin, type II cytoskeletal 6C, K6C, KRT6C, Cytokeratin-6C, CK-6E	Purified by antigen affinity column.
WM-PA0818	Anti-CSNK1A1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant Human CSNK1A1 (Lys130-Phe337)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CK1, Casein kinase I isoform alpha, CSNK1A1, CKI-alpha	Purified by antigen affinity column.
WM-PA0819	Anti-IDH2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human IDH2 (Ala40-Gln452)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Isocitrate dehydrogenase [NADP], mitochondrial, IDH2, IDH, ICD-M, NADP(+)-specific ICDH, IDP, Oxalosuccinate decarboxylase	Purified by antigen affinity column.

WM-PA0820	Anti-TNNI2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human TNNI2 (Met1-Ser182)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Troponin I, fast-twitch isoform, Troponin I, fast skeletal muscle, TNNI2	Purified by antigen affinity column.
WM-PA0821	Anti-NR2C2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human NR2C2 (Arg191-Pro503)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Orphan nuclear receptor TAK1, Orphan nuclear receptor TR4, TAK1, Nuclear receptor subfamily 2 group C member 2, TR4, NR2C2, Testicular receptor 4	Purified by antigen affinity column.
WM-PA0822	Anti-FNTA Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human FNTA (Met51-Lys366)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein farnesyltransferase/geranylgeranyltransferase type-1 subunit alpha, Type I protein geranylgeranyltransferase subunit alpha, FTase-alpha, FNTA, GGTase-I-alpha, CAAX farnesyltransferase subunit alpha, Ras proteins prenyltransferase subunit alpha	Purified by antigen affinity column.
WM-PA0823	Anti-DGKG Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human DGKG (Ile451-Gln698)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DAGK3, Diglyceride kinase gamma, DAG kinase gamma, DGK-gamma, Diacylglycerol kinase gamma	Purified by antigen affinity column.

WM-PA0824	Anti-CASP4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CASP4 (Asn78-Glu265)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Mih1, ICH2, CASP-4, ICE and Ced-3 homolog 2, CASP4, Protease TX, Caspase-4, ICE(rel)-II, ICH-2	Purified by antigen affinity column.
WM-PA0825	Anti-STAR Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human STAR (Met1-Cys285)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	STAR, StAR, START domain-containing protein 1, STARD1, Steroidogenic acute regulatory protein, mitochondrial, StARD1	Purified by antigen affinity column.
WM-PA0826	Anti-CD183/CXCR3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CD183/CXCR3 (Met1-Arg53)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CXCR3, G protein-coupled receptor 9, CXC-R3, Interferon-inducible protein 10 receptor, IP-10 receptor, C-X-C chemokine receptor type 3, GPR9, CD183, CKR-L2, CXCR-3	Purified by antigen affinity column.
WM-PA0827	Anti-MCM2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human MCM2 (Phe657-Phe904)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CCNL1, KIAA0030, Minichromosome maintenance protein 2 homolog, Nuclear protein BM28, MCM2, CDCL1, BM28, DNA replication licensing factor MCM2	Purified by antigen affinity column.
WM-PA0828	Anti-COMP Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human COMP (Ser123-His240)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TSP5, Thrombospondin-5, COMP, Cartilage oligomeric matrix protein	Purified by antigen affinity column.
WM-PA0829	Anti-PGF/PIGF Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PGF/PIGF (Leu19-Arg131)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PLGF, PGF, PIGF, PGFL, Placenta growth factor	Purified by antigen affinity column.

WM-PA0830	Anti-VEGFC Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human VEGFC (Glu47-Trp413)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Vascular endothelial growth factor C, VEGFC, Flt4-L, VEGF-C, Vascular endothelial growth factor-related protein, VRP, Flt4 ligand	Purified by antigen affinity column.
WM-PA0831	Anti-RGS4 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human RGS4 (Ser38-Ala205)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	RGS4, RGP4, Regulator of G-protein signaling 4	Purified by antigen affinity column.
WM-PA0832	Anti-KLK7 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human KLK7 (Glu23-Arg253)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	hSCCE, Stratum corneum chymotryptic enzyme, PRSS6, Kallikrein-7, Serine protease 6, hK7, KLK7, SCCE	Purified by antigen affinity column.
WM-PA0833	Anti-GZMK Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GZMK (Ile27-Asn264)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NK-tryptase-2, Fragmentin-3, Granzyme K, GZMK, Granzyme-3, TRYP2, NK-Tryp-2	Purified by antigen affinity column.
WM-PA0834	Anti-SELENOP Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SELENOP (Leu60-Lys274)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SEPP1, SeP, Selenoprotein P, SELP, SELENOP	Purified by antigen affinity column.

WM-PA0835	Anti-MRE11 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human MRE11 (Pro375-Lys609)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	HNGS1, Double-strand break repair protein MRE11, MRE11A, Double-strand break repair protein MRE11A, Meiotic recombination 11 homolog A, MRE11 homolog A, MRE11 homolog 1, MRE11, Meiotic recombination 11 homolog 1	Purified by antigen affinity column.
WM-PA0836	Anti-MMP14 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human MMP14 (Pro316-Gly511)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MT-MMP 1, Matrix metalloproteinase-14, Membrane-type matrix metalloproteinase 1, Membrane-type-1 matrix metalloproteinase, MMP14, MTMMP1, MT1-MMP, MMP-14, MMP-X1, MT1MMP	Purified by antigen affinity column.
WM-PA0837	Anti-EMD Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human EMD (Ser66-Asn252)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	EMD, EDMD, STA, Emerin	Purified by antigen affinity column.
WM-PA0838	Anti-CPT1A Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CPT1A (Gln406-Thr745)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CPT1, CPT1-L, Carnitine O-palmitoyltransferase I, liver isoform, CPT1A, CPT I, Carnitine palmitoyltransferase 1A, CPT1-L, Carnitine O-palmitoyltransferase 1, liver isoform	Purified by antigen affinity column.

WM-PA0839	Anti-SERPINB9 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SERPINB9 (Met1-Pro376)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Serpin B9, CAP3, Cytoplasmic antiproteinase 3, Peptidase inhibitor 9, PI9, CAP-3, SERPINB9, PI-9	Purified by antigen affinity column.
WM-PA0840	Anti-CD253/TNFSF10/TRAIL Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD253/TNFSF10/TRAIL (Thr95-Gly281)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Apo-2 ligand, CD253, Tumor necrosis factor ligand superfamily member 10, TRAIL, APO2L, TNFSF10, Protein TRAIL, Apo-2L, TNF-related apoptosis-inducing ligand	Purified by antigen affinity column.
WM-PA0841	Anti-CD239/BCAM Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD239/BCAM (Glu32-His257)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Basal cell adhesion molecule, LU, MSK19, Auberger B antigen, CD239, Lutheran blood group glycoprotein, Lutheran antigen, F8/G253 antigen, B-CAM cell surface glycoprotein, BCAM	Purified by antigen affinity column.
WM-PA0842	Anti-ATP1A2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ATP1A2 (Lys347-Glu700)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Sodium pump subunit alpha-2, KIAA0778, Na(+)/K(+) ATPase alpha-2 subunit, Sodium/potassium-transporting ATPase subunit alpha-2, ATP1A2	Purified by antigen affinity column.

WM-PA0843	Anti-ANXA11 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ANXA11 (Met1-Asp505)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Annexin-11, Annexin A11, CAP-50, ANXA11, Annexin XI, ANX11, Calcyclin-associated annexin 50, 56 kDa autoantigen	Purified by antigen affinity column.
WM-PA0844	Anti-RAB7A Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human RAB7A (Met1-Cys207)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	RAB7A, RAB7, Ras-related protein Rab-7a	Purified by antigen affinity column.
WM-PA0845	Anti-RAB28 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RAB28 (Met1-Ile95)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Ras-related protein Rab-28, RAB28	Purified by antigen affinity column.
WM-PA0846	Anti-RORC/NR1F3/RORgT Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human RORC/NR1F3/RORgT (Glu212-Ser461)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	RAR-related orphan receptor C, RORC, NR1F3, Nuclear receptor ROR-gamma, Nuclear receptor RZR-gamma, Retinoid-related orphan receptor-gamma, RZRG, Nuclear receptor subfamily 1 group F member 3, RORG, RORgT	Purified by antigen affinity column.
WM-PA0847	Anti-BLK Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human BLK (Leu241-Tyr494)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Tyrosine-protein kinase Blk, BLK, p55-Blk, B lymphocyte kinase	Purified by antigen affinity column.

WM-PA0848	Anti-DUSP3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human DUSP3 (Ser2-Pro185)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Dual specificity protein phosphatase 3, VHR, Vaccinia H1-related phosphatase, Dual specificity protein phosphatase VHR, DUSP3	Purified by antigen affinity column.
WM-PA0849	Anti-MMP15 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human MMP15 (His410-Leu553)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MT2MMP, MT2-MMP, MMP15, SMCP-2, MTMMP2, MT-MMP 2, Membrane-type matrix metalloproteinase 2, MMP-15, Membrane-type-2 matrix metalloproteinase, Matrix metalloproteinase-15	Purified by antigen affinity column.
WM-PA0850	Anti-TPMT Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TPMT (Leu26-His227)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Thiopurine methyltransferase, Thiopurine S-methyltransferase, TPMT	Purified by antigen affinity column.
WM-PA0851	Anti-RENB Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human RENBP (Met11-Gln254)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Renin-binding protein, RnBP, RENBP, N-acetyl-D-glucosamine 2-epimerase, GlcNAc 2-epimerase, N-acetylglucosamine 2-epimerase, AGE	Purified by antigen affinity column.
WM-PA0852	Anti-HCFC1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human HCFC1 (Asn52-His258)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CFF, VCAF, HCFC1, HCF-1, HCF1, C1 factor, HCF, VP16 accessory protein, Host cell factor 1	Purified by antigen affinity column.

WM-PA0853	Anti-CCL11/Eotaxin Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CCL11/Eotaxin (Gly24-Pro97)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Small-inducible cytokine A11, SCYA11, Eotaxin, CCL11, Eosinophil chemotactic protein, C-C motif chemokine 11, Eotaxin1, Eotaxin-1	Purified by antigen affinity column.
WM-PA0854	Anti-STAT5B Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human STAT5B (Met1-Thr351)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Signal transducer and activator of transcription 5B, STAT5B	Purified by antigen affinity column.
WM-PA0855	Anti-VAMP7 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human VAMP7 (Met1-Met140)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Synaptobrevin-like protein 1, Ti-VAMP, Vesicle-associated membrane protein 7, Tetanus-insensitive VAMP, SYBL1, VAMP7, VAMP-7	Purified by antigen affinity column.
WM-PA0856	Anti-LUM/Lumican Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human LUM/Lumican (Gln19-Asn338)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Keratan sulfate proteoglycan lumican, Lumican, SLRR2D, LDC, LUM, KSPG lumican	Purified by antigen affinity column.
WM-PA0857	Anti-KPNA2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human KPNA2 (Ala157-Gln412)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SRP1-alpha, Karyopherin subunit alpha-2, RAG cohort protein 1, RCH1, Importin subunit alpha-1, KPNA2, SRP1	Purified by antigen affinity column.
WM-PA0858	Anti-KPNA1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human KPNA1 (Leu239-Thr506)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	KPNA1, SRP1-beta, Importin subunit alpha-5, RCH2, Karyopherin subunit alpha-1, Nucleoprotein interactor 1, RAG cohort protein 2, NPI-1	Purified by antigen affinity column.

WM-PA0859	Anti-JAK3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human JAK3 (Gly46-Thr209)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	L-JAK, Janus kinase 3, Leukocyte janus kinase, JAK-3, Tyrosine-protein kinase JAK3, JAK3	Purified by antigen affinity column.
WM-PA0860	Anti-DGKE Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human DGKE (Leu243-Gly502)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DGKE, Diglyceride kinase epsilon, DAG kinase epsilon, DGK-epsilon, Diacylglycerol kinase epsilon, DAGK5	Purified by antigen affinity column.
WM-PA0861	Anti-STAT2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human STAT2 (Glu616-Ser849)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	p113, STAT2, Signal transducer and activator of transcription 2	Purified by antigen affinity column.
WM-PA0862	Anti-HK3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human HK3 (Tyr673-Ser903)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Hexokinase-C, Hexokinase type III, HK3, Hexokinase-3, HK III	Purified by antigen affinity column.
WM-PA0863	Anti-EFNB2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human EFNB2 (Ile28-Ala229)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	HTK ligand, EPH-related receptor tyrosine kinase ligand 5, LERK5, Ephrin-B2, HTK-L, EFNB2, EPLG5, HTKL, LERK-5	Purified by antigen affinity column.
WM-PA0864	Anti-STC1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human STC1 (Ser28-Ala247)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	STC1, Stanniocalcin-1, STC, STC-1	Purified by antigen affinity column.
WM-PA0865	Anti-THOP1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human THOP1 (Asn451-Thr597)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Thimet oligopeptidase, THOP1, MP78, Endopeptidase 24.15	Purified by antigen affinity column.
WM-PA0866	Anti-CAPZA1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CAPZA1 (Met1-Ala286)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CapZ alpha-1, CAPZA1, F-actin-capping protein subunit alpha-1	Purified by antigen affinity column.

WM-PA0867	Anti-HMGA2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human HMGA2 (Met1-Asp109)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	HMGA2, HMGIC, High mobility group protein HMGI-C, High mobility group AT-hook protein 2	Purified by antigen affinity column.
WM-PA0868	Anti-PLK1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PLK1 (Val415-Ser603)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Serine/threonine-protein kinase 13, PLK-1, PLK1, PLK, STPK13, Serine/threonine-protein kinase PLK1, Polo-like kinase 1	Purified by antigen affinity column.
WM-PA0869	Anti-HCCS Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human HCCS (Met1-Ser268)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CCHL, HCCS, Holocytochrome c-type synthase, Cytochrome c-type heme lyase	Purified by antigen affinity column.
WM-PA0870	Anti-RCAN1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human RCAN1 (Met56-Ser252)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Down syndrome critical region protein 1, RCAN1, Calcipressin-1, DSC1, ADAPT78, CSP1, Adapt78, Regulator of calcineurin 1, MCIP1, DSCR1, Myocyte-enriched calcineurin-interacting protein 1	Purified by antigen affinity column.
WM-PA0871	Anti-CRISP3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CRISP3 (Asn21-Ser243)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cysteine-rich secretory protein 3, SGP28, CRISP-3, CRISP3, Specific granule protein of 28 kDa	Purified by antigen affinity column.
WM-PA0872	Anti-RARS1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human RARS1 (Met1-Pro146)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	RARS, Arginyl-tRNA synthetase, Arginine--tRNA ligase, cytoplasmic, RARS1, ArgRS	Purified by antigen affinity column.

WM-PA0873	Anti-ATN1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ATN1 (Asp879-Leu1190)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Atrophin-1, DRPLA, ATN1, D12S755E, Dentatorubral-pallidoluysian atrophy protein	Purified by antigen affinity column.
WM-PA0874	Anti-OAZ1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human OAZ1 (Phe95-Glu219)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	OAZ1, OAZ, AZ1, Ornithine decarboxylase antizyme 1, ODC-Az	Purified by antigen affinity column.
WM-PA0875	Anti-YARS1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human YARS1 (Gly2-Ser528)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	YARS, YARS1, TyrRS, Tyrosyl-tRNA synthetase, Tyrosine--tRNA ligase, cytoplasmic	Purified by antigen affinity column.
WM-PA0876	Anti-PRKAG1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PRKAG1 (Arg70-Leu300)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	AMPK gamma1, AMPK subunit gamma-1, PRKAG1, 5'-AMP-activated protein kinase subunit gamma-1	Purified by antigen affinity column.
WM-PA0877	Anti-PRKAA2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PRKAA2 (Met1-Arg552)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PRKAA2, Acetyl-CoA carboxylase kinase, AMPK subunit alpha-2, ACACA kinase, AMPK, AMPK2, Hydroxymethylglutaryl-CoA reductase kinase, 5'-AMP-activated protein kinase catalytic subunit alpha-2, HMGCR kinase	Purified by antigen affinity column.
WM-PA0878	Anti-CD298/ATP1B3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD298/ATP1B3 (Met61-Phe273)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Sodium/potassium-dependent ATPase subunit beta-3, CD298, Sodium/potassium-transporting ATPase subunit beta-3, ATP1B3, ATPB-3	Purified by antigen affinity column.

WM-PA0879	Anti-AIF1/IBA1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human AIF1/IBA1 (Met1-Pro147)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Ionized calcium-binding adapter molecule 1, AIF1, AIF-1, Allograft inflammatory factor 1, IBA1, G1, Protein G1	Purified by antigen affinity column.
WM-PA0880	Anti-PSMD4 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PSMD4 (Met1-Lys377)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	26S proteasome regulatory subunit S5A, MCB1, 26S proteasome regulatory subunit RPN10, ASF, Multiubiquitin chain-binding protein, PSMD4, 26S proteasome non-ATPase regulatory subunit 4, AF, Antisecretory factor 1	Purified by antigen affinity column.
WM-PA0881	Anti-NR1H2/LXRb Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human NR1H2/LXRb (Lys72-Glu460)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	UNR, Oxysterols receptor LXR-beta, LXRb, NR1H2, Nuclear receptor subfamily 1 group H member 2, Liver X receptor beta, NER, Ubiquitously-expressed nuclear receptor, Nuclear receptor NER	Purified by antigen affinity column.
WM-PA0882	Anti-F2RL1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human F2RL1 (Leu15-Val87)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GPR11, Thrombin receptor-like 1, G-protein coupled receptor 11, F2RL1, PAR-2, Coagulation factor II receptor-like 1, Proteinase-activated receptor 2, PAR2	Purified by antigen affinity column.

WM-PA0883	Anti-UCN Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human UCN (Asp83-Val122)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Urocortin, UCN	Purified by antigen affinity column.
WM-PA0884	Anti-INHBC Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human INHBC (Arg236-Ser352)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	INHBC, Inhibin beta C chain, Activin beta-C chain	Purified by antigen affinity column.
WM-PA0885	Anti-MANF Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human MANF (Gly28-Leu182)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ARP, ARMET, MANF, Mesencephalic astrocyte-derived neurotrophic factor, Arginine-rich protein, Protein ARMET	Purified by antigen affinity column.
WM-PA0886	Anti-CASP7 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CASP7 (Ala24-Asp198)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CASP7, ICE-LAP3, CASP-7, MCH3, Caspase-7, CMH-1, ICE-like apoptotic protease 3, Apoptotic protease Mch-3	Purified by antigen affinity column.
WM-PA0887	Anti-CASP9/Caspase 9 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CASP9/Caspase 9 (Lys100-Thr270)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CASP9, ICE-like apoptotic protease 6, Apoptotic protease Mch-6, APAF-3, CASP-9, MCH6, Apoptotic protease-activating factor 3, Caspase-9, ICE-LAP6	Purified by antigen affinity column.
WM-PA0888	Anti-GP2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GP2 (Phe307-Asn512)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Pancreatic zymogen granule membrane protein GP-2, GP2, ZAP75, Pancreatic secretory granule membrane major glycoprotein GP2	Purified by antigen affinity column.

WM-PA0889	Anti-ADK Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ADK (Ile94-Ala339)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Adenosine 5'-phosphotransferase, ADK, AK, Adenosine kinase	Purified by antigen affinity column.
WM-PA0890	Anti-ADAR/IFI4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ADAR/IFI4 (Asn503-Val885)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Double-stranded RNA-specific adenosine deaminase, G1P1, IFI-4, ADAR, K88DSRBP, DRADA, ADAR1, IFI4, Interferon-inducible protein 4, p136, 136 kDa double-stranded RNA-binding protein, DSRAD	Purified by antigen affinity column.
WM-PA0891	Anti-CCL23/MIP-3/MPIF-1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CCL23/MIP-3/MPIF-1 (Arg22-Asn120)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CKB-8, MIP3, CCL23, C-motif chemokine 23, MPIF1, MIP-3, Macrophage inflammatory protein 3, SCYA23, Small-inducible cytokine A23, Myeloid progenitor inhibitory factor 1, CK-beta-8, MPIF-1	Purified by antigen affinity column.
WM-PA0892	Anti-NPEPPS/PSA Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human NPEPPS/PSA (Gly584-Gln793)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Puromycin-sensitive aminopeptidase, NPEPPS, PSA, AAP-S, Cytosol alanyl aminopeptidase	Purified by antigen affinity column.

WM-PA0893	Anti-OXCT1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human OXCT1 (Thr40-Leu489)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	3-oxoacid CoA-transferase 1, OXCT1, Succinyl-CoA:3-ketoacid coenzyme A transferase 1, mitochondrial, Somatic-type succinyl-CoA:3-oxoacid CoA-transferase, OXCT, SCOT, SCOT-s	Purified by antigen affinity column.
WM-PA0894	Anti-BID Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human BID (Met1-Asp195)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	BH3-interacting domain death agonist, p11 BID, p13 BID, p15 BID, BID, p22 BID	Purified by antigen affinity column.
WM-PA0895	Anti-TCL1A Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TCL1A (Met1-Asp114)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Oncogene TCL1, Oncogene TCL-1, Protein p14 TCL1, TCL1A, T-cell leukemia/lymphoma protein 1A, TCL1 C-terminal-binding protein 1A, TCL1	Purified by antigen affinity column.
WM-PA0896	Anti-CTBP2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CTBP2 (Met1-Leu252)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	C-terminal-binding protein 2, CTBP2, CtBP2	Purified by antigen affinity column.
WM-PA0897	Anti-WNT3A Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human WNT3A (Ser19-Lys352)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein Wnt-3a, WNT3A	Purified by antigen affinity column.

WM-PA0898	Anti-BACE1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human BACE1 (Glu46-Thr457)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	BACE1, Memapsin-2, KIAA1149, Asp 2, Beta-site amyloid precursor protein cleaving enzyme 1, BACE, Beta-site APP cleaving enzyme 1, Beta-secretase 1, Aspartyl protease 2, ASP2, Membrane-associated aspartic protease 2	Purified by antigen affinity column.
WM-PA0899	Anti-CD322/JAM2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Rat	IgG	E. coli - derived recombinant Human CD322/JAM2 (Tyr74-Val250)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	JAM-B, VEJAM, Junctional adhesion molecule B, JAM2, VE-JAM, JAM-2, C21orf43, Vascular endothelial junction-associated molecule, Junctional adhesion molecule 2, CD322	Purified by antigen affinity column.
WM-PA0900	Anti-LOXL3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human LOXL3 (Thr519-Asn726)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Lysyl oxidase homolog 3, LOXL3, LOXL, Lysyl oxidase-like protein 3	Purified by antigen affinity column.
WM-PA0901	Anti-DEFA3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human DEFA3 (Pro21-Cys94)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	HP3, Neutrophil defensin 3, HNP-3, HNP-2, DEF3, HP-3, Defensin, alpha 3, DEFA3, HP-2, HP2	Purified by antigen affinity column.

WM-PA0902	Anti-CD81 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CD81 (Phe113-Lys201)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CD81 antigen, TSPAN28, Target of the antiproliferative antibody 1, Tspan-28, Tetraspanin-28, CD81, TAPA1, 26 kDa cell surface protein TAPA-1	Purified by antigen affinity column.
WM-PA0903	Anti-PTEN Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PTEN (Met1-Val369)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Mutated in multiple advanced cancers 1, Phosphatidylinositol 3, 4, 5-trisphosphate 3-phosphatase and dual-specificity protein phosphatase PTEN, MMAC1, PTEN, TEP1, Phosphatase and tensin homolog	Purified by antigen affinity column.
WM-PA0904	Anti-IL2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human IL2 (Ala21-Thr153)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	IL2, IL-2, Aldesleukin, Interleukin-2, TCGF, T-cell growth factor	Purified by antigen affinity column.
WM-PA0905	Anti-SNAP25 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human SNAP25 (Met1-Gly206)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SNAP25, Super protein, SUP, Synaptosomal-associated protein 25, SNAP, SNAP-25, Synaptosomal-associated 25 kDa protein	Purified by antigen affinity column.

WM-PA0906	Anti-S100A10 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human S100A10 (Met1-Lys96)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ANX2LG, p11, S100A10, p10 protein, Calpactin-1 light chain, S100 calcium-binding protein A10, Cellular ligand of annexin II, Protein S100-A10, CLP11, Calpactin I light chain, CAL1L	Purified by antigen affinity column.
WM-PA0907	Anti-CDC42 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CDC42 (Met1-Cys188)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CDC42, G25K GTP-binding protein, Cell division control protein 42 homolog	Purified by antigen affinity column.
WM-PA0908	Anti-COPS2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human COPS2 (Met1-Ala443)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Signalosome subunit 2, CSN2, COPS2, Alien homolog, Thyroid receptor-interacting protein 15, TR-interacting protein 15, TRIP15, TRIP-15, JAB1-containing signalosome subunit 2, COP9 signalosome complex subunit 2, SGN2	Purified by antigen affinity column.
WM-PA0909	Anti-LYZ Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human LYZ (Lys19-Val148)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	1, 4-beta-N-acetylmuramidase C, Lysozyme C, LYZ, LZM	Purified by antigen affinity column.
WM-PA0910	Anti-B2M Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human B2M (Gln22-Met119)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Beta-2-microglobulin, B2M	Purified by antigen affinity column.

WM-PA0911	Anti-TGFB2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human TGFB2 (Ala303-Ser414)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Glioblastoma-derived T-cell suppressor factor, TGF-beta-2, LAP, G-TSF, TGFB2, Cetermin, Transforming growth factor beta-2 proprotein	Purified by antigen affinity column.
WM-PA0912	Anti-SUMO2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human SUMO2 (Met1-Tyr95)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Ubiquitin-like protein SMT3B, SMT3B, SUMO-3, Smt3B, Sentrin-2, SMT3 homolog 2, SMT3H2, SUMO2, HSMT3, Small ubiquitin-related modifier 2, SUMO-2	Purified by antigen affinity column.
WM-PA0913	Anti-WDR5 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human WDR5 (Met1-Lys120)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	WDR5, BMP2-induced 3-kb gene protein, WD repeat-containing protein 5, BIG3	Purified by antigen affinity column.
WM-PA0914	Anti-PPP1CA Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PPP1CA (Ser2-Lys330)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Serine/threonine-protein phosphatase PP1-alpha catalytic subunit, PP-1A, PPP1A, PPP1CA	Purified by antigen affinity column.
WM-PA0915	Anti-PSMC1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PSMC1 (Met1-Leu440)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	P26s4, 26S proteasome regulatory subunit 4, Proteasome 26S subunit ATPase 1, PSMC1, 26S proteasome AAA-ATPase subunit RPT2	Purified by antigen affinity column.

WM-PA0916	Anti-SNRPD1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human SNRPD1 (Met1-Arg119)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Sm-D1, Small nuclear ribonucleoprotein Sm D1, SNRPD1, Sm-D autoantigen, snRNP core protein D1	Purified by antigen affinity column.
WM-PA0917	Anti-TMSB4X Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human TMSB4X (Met1-Ser44)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TMSB4, TB4X, Thymosin beta-4, Fx, TMSB4X, T beta-4, THYB4, Seraspenide	Purified by antigen affinity column.
WM-PA0918	Anti-PSMC6 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PSMC6 (Met1-Val389)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SUG2, 26S proteasome AAA-ATPase subunit RPT4, 26S proteasome regulatory subunit 10B, Proteasome subunit p42, Proteasome 26S subunit ATPase 6, PSMC6	Purified by antigen affinity column.
WM-PA0919	Anti-RAB11A Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human RAB11A (Met1-Glu162)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Rab-11, RAB11A, RAB11, YL8, Ras-related protein Rab-11A	Purified by antigen affinity column.
WM-PA0920	Anti-SMA /ACTA2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human SMA /ACTA2 (Met1-Phe377)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Alpha-actin-2, Actin, aortic smooth muscle, Cell growth-inhibiting gene 46 protein, ACTSA, ACTVS, ACTA2, α SMA, α -SMA, α SMA	Purified by antigen affinity column.
WM-PA0921	Anti-VSNL1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human VSNL1 (Pro39-Leu184)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	VILIP, Visinin-like protein 1, VLP-1, Hippocalcin-like protein 3, HLP3, VSNL1, VISL1	Purified by antigen affinity column.

WM-PA0922	Anti-GNB2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human GNB2 (Ser2-Asn340)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Guanine nucleotide-binding protein G(I)/G(S)/G(T) subunit beta-2, G protein subunit beta-2, Transducin beta chain 2, GNB2	Purified by antigen affinity column.
WM-PA0923	Anti-PPIA Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PPIA (Val2-Glu165)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PPlase A, Cyclosporin A-binding protein, Peptidyl-prolyl cis-trans isomerase A, Cyclophilin A, PPIA, CYPA, Rotamase A	Purified by antigen affinity column.
WM-PA0924	Anti-FKBP1A Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human FKBP1A (Gly2-Glu108)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PPlase FKBP1A, Peptidyl-prolyl cis-trans isomerase FKBP1A, Calstabin-1, FKBP-1A, FKBP1, FKBP-12, Rotamase, FK506-binding protein 1A, Immunophilin FKBP12, FKBP12, FKBP1A, 12 kDa FKBP, 12 kDa FK506-binding protein	Purified by antigen affinity column.
WM-PA0925	Anti-GRB2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human GRB2 (Met1-Val217)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein Ash, GRB2, Growth factor receptor-bound protein 2, SH2/SH3 adapter GRB2, ASH, Adapter protein GRB2	Purified by antigen affinity column.

WM-PA0926	Anti-RAC1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human RAC1 (Met1-Leu192)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Ras-related C3 botulinum toxin substrate 1, Ras-like protein TC25, TC25, p21-Rac1, Cell migration-inducing gene 5 protein, RAC1	Purified by antigen affinity column.
WM-PA0927	Anti-PPP3R1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PPP3R1 (Gly2-Val170)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CNB, Calcineurin subunit B type 1, CNA2, Protein phosphatase 3 regulatory subunit B alpha isoform 1, Protein phosphatase 2B regulatory subunit 1, PPP3R1	Purified by antigen affinity column.
WM-PA0928	Anti-SUMO1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human SUMO1 (Met1-Val101)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SUMO-1, SMT3C, SMT3H3, Sentrin, GMP1, Ubiquitin-like protein UBL1, UBL1, Small ubiquitin-related modifier 1, Ubiquitin-homology domain protein PIC1, SUMO1, Ubiquitin-like protein SMT3C, SMT3 homolog 3, Smt3C, GAP-modifying protein 1	Purified by antigen affinity column.
WM-PA0929	Anti-ACTG1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ACTG1 (Met1-Phe375)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ACTG, Gamma-actin, ACTG1, Actin, cytoplasmic 2	Purified by antigen affinity column.

WM-PA0930	Anti-ACTG2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ACTG2 (Glu3-Phe376)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Smooth muscle gamma-actin, Gamma-2-actin, ACTG2, ACTSG, ACTL3, ACTA3, Actin, gamma-enteric smooth muscle, Alpha-actin-3	Purified by antigen affinity column.
WM-PA0931	Anti-UBE2I/UBC9 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human UBE2I/UBC9 (Asp33-Ser158)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	UBE2I, UBC9, p18, UBCE9, Ubiquitin carrier protein 9, RING-type E3 SUMO transferase UBC9, SUMO-conjugating enzyme UBC9, Ubiquitin carrier protein I, Ubiquitin-protein ligase I, Ubiquitin-conjugating enzyme E2 I, SUMO-protein ligase	Purified by antigen affinity column.
WM-PA0932	Anti-SEC11A Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human SEC11A (Met1-Glu179)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Microsomal signal peptidase 18 kDa subunit, Endopeptidase SP18, SPCS4A, Signal peptidase complex catalytic subunit SEC11A, SEC11A, SPase 18 kDa subunit, SEC11-like protein 1, SEC11 homolog A, SPC18, SEC11L1	Purified by antigen affinity column.
WM-PA0933	Anti-ACTC1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ACTC1 (Asp156-Gly368)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ACTC, Actin, alpha cardiac muscle 1, Alpha-cardiac actin, ACTC1	Purified by antigen affinity column.

WM-PA0934	Anti-EEF1A1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human EEF1A1 (Met1-Pro241)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	EEF1A, Elongation factor Tu, Leukocyte receptor cluster member 7, Elongation factor 1-alpha 1, EF-1-alpha-1, Eukaryotic elongation factor 1 A-1, EF-Tu, EF1A, eEF1A-1, LENG7, EEF1A1	Purified by antigen affinity column.
WM-PA0935	Anti-HBA1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant Human HBA1 (Met1-Arg142)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	HBA1, Alpha-globin, Hemoglobin subunit alpha, Hemoglobin alpha chain	Purified by antigen affinity column.
WM-PA0936	Anti-CXADR Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CXADR (Leu20-Val229)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Coxsackievirus B-adenovirus receptor, CVB3-binding protein, Coxsackievirus and adenovirus receptor, HCVADR, CXADR, hCAR, CAR	Purified by antigen affinity column.
WM-PA0937	Anti-PITX1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PITX1 (Arg90-Gln152)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Hindlimb-expressed homeobox protein backfoot, Paired-like homeodomain transcription factor 1, Homeobox protein PITX1, PITX1, PTX1, BFT, Pituitary homeobox 1	Purified by antigen affinity column.

WM-PA0938	Anti-CTAG1A/NY-ESO-1/LAGE-2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CTAG1A/NY-ESO-1/LAGE-2 (Met1-Arg180)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	LAGE2B, CTAG1, Autoimmunogenic cancer/testis antigen NY-ESO-1, Cancer/testis antigen 6.1, CTAG1A, L antigen family member 2, Cancer/testis antigen 1, LAGE2A, ESO1, CTAG, LAGE-2, LAGE2, CT6.1	Purified by antigen affinity column.
WM-PA0939	Anti-OLR1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human OLR1 (Leu81-Gln273)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	C-type lectin domain family 8 member A, LOX-1, Ox-LDL receptor 1, Lectin-like oxidized LDL receptor 1, OLR1, Oxidized low-density lipoprotein receptor 1, Lectin-like oxLDL receptor 1, LOX1, CLEC8A, hLOX-1, Lectin-type oxidized LDL receptor 1	Purified by antigen affinity column.
WM-PA0940	Anti-CD339/JAG1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CD339/JAG1 (Gly33-Asp250)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	JAG1, Jagged1, CD339, JAGL1, Protein jagged-1, hJ1	Purified by antigen affinity column.
WM-PA0941	Anti-ARG2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ARG2 (Val23-Ile354)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Arginase-2, mitochondrial, Type II arginase, Kidney-type arginase, Arginase II, Non-hepatic arginase, ARG2	Purified by antigen affinity column.

WM-PA0942	Anti-CCL20/MIP-3-alpha Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CCL20/MIP-3-alpha (Ser28-Met96)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Beta-chemokine exodus-1, SCYA20, LARC, C-C motif chemokine 20, Liver and activation-regulated chemokine, Small-inducible cytokine A20, MIP-3-alpha, CCL20, MIP3A, Macrophage inflammatory protein 3 alpha, CC chemokine LARC	Purified by antigen affinity column.
WM-PA0943	Anti-CRADD Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CRADD (Met1-Leu140)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	RAIDD, CRADD, RIP-associated protein with a death domain, Caspase and RIP adapter with death domain, Death domain-containing protein CRADD	Purified by antigen affinity column.
WM-PA0944	Anti-CCL8/MCP-2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CCL8/MCP-2 (Ser29-Pro99)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Monocyte chemoattractant protein 2, Small-inducible cytokine A8, HC14, C-C motif chemokine 8, SCYA10, MCP2, SCYA8, CCL8, Monocyte chemotactic protein 2, MCP-2	Purified by antigen affinity column.

WM-PA0945	Anti-CCL7/MCP-3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CCL7/MCP-3 (Gln24-Leu99)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	C-C motif chemokine 7, MCP-3, CCL7, Monocyte chemotactic protein 3, Monocyte chemoattractant protein 3, NC28, Small-inducible cytokine A7, SCYA6, SCYA7, MCP3	Purified by antigen affinity column.
WM-PA0946	Anti-CXCL6/GCP-2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CXCL6/GCP-2 (Val40-Asn114)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	C-X-C motif chemokine 6, SCYB6, Small-inducible cytokine B6, CXCL6, CKA-3, Chemokine alpha 3, Granulocyte chemotactic protein 2, GCP2, GCP-2	Purified by antigen affinity column.
WM-PA0947	Anti-LCN2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human LCN2 (Gln21-Gly198)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Lipocalin-2, Neutrophil gelatinase-associated lipocalin, Oncogene 24p3, NGAL, HNL, Siderocalin, LCN2, 25 kDa alpha-2-microglobulin-related subunit of MMP-9, p25	Purified by antigen affinity column.

WM-PA0948	Anti-ABAT Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ABAT (Pro249-Lys500)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Gamma-amino-N-butyrate transaminase, GABA transaminase, (S)-3-amino-2-methylpropionate transaminase, GABA aminotransferase, L-AIBAT, GABA-T, ABAT, 4-aminobutyrate aminotransferase, mitochondrial, GABA-AT, GABAT	Purified by antigen affinity column.
WM-PA0949	Anti-DCD Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human DCD (Cys18-Leu110)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DCD, AIDD, DSEP, Dermcidin, Preproteolysin	Purified by antigen affinity column.
WM-PA0950	Anti-RBP5 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RBP5 (Pro2-Arg135)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Retinol-binding protein 5, RBP5, HRBPiso, CRBP-III, Cellular retinol-binding protein III	Purified by antigen affinity column.
WM-PA0951	Anti-SMAD3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human SMAD3 (Asp220-Ser425)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Mad3, JV15-2, Mothers against decapentaplegic homolog 3, SMAD family member 3, Smad3, SMAD3, MADH3, hMAD-3, SMAD 3, MAD homolog 3, hSMAD3, Mothers against DPP homolog 3	Purified by antigen affinity column.
WM-PA0952	Anti-FBLN2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human FBLN2 (Asp858-Leu1184)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	FBLN2, Fibulin-2, FIBL-2	Purified by antigen affinity column.

WM-PA0953	Anti-VLDLR Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human VLDLR (Lys418-Ala722)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Very low-density lipoprotein receptor, VLDL receptor, VLDL-R, VLDLR	Purified by antigen affinity column.
WM-PA0954	Anti-CYCS Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CYCS (Met1-Glu105)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CYC, Cytochrome c, CYCS	Purified by antigen affinity column.
WM-PA0955	Anti-CDK6 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CDK6 (Met1-Ala326)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cell division protein kinase 6, Cyclin-dependent kinase 6, Serine/threonine-protein kinase PLSTIRE, CDKN6, CDK6	Purified by antigen affinity column.
WM-PA0956	Anti-CDK5 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CDK5 (Asp92-Gln273)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cell division protein kinase 5, Cyclin-dependent-like kinase 5, TPKII catalytic subunit, Serine/threonine-protein kinase PSSALRE, Tau protein kinase II catalytic subunit, CDK5, CDKN5	Purified by antigen affinity column.
WM-PA0957	Anti-NFKB2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human NFKB2 (Pro38-Leu343)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Lymphocyte translocation chromosome 10 protein, NFKB2, LYT10, H2TF1, Nuclear factor NF-kappa-B p100 subunit, Nuclear factor of kappa light polypeptide gene enhancer in B-cells 2, DNA-binding factor KBF2, Oncogene Lym-10, Lym10	Purified by antigen affinity column.

WM-PA0958	Anti-SORD Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human SORD (Ala98-Gln355)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	(R, R)-butanediol dehydrogenase, RDH, Polyol dehydrogenase, Sorbitol dehydrogenase, Ribitol dehydrogenase, SORD, Xylitol dehydrogenase, XDH, L-iditol 2-dehydrogenase, SDH	Purified by antigen affinity column.
WM-PA0959	Anti-IRF9 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human IRF9 (Met1-Val393)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Interferon regulatory factor 9, ISGF3G, IRF-9, ISGF-3 gamma, ISGF3 p48 subunit, Transcriptional regulator ISGF3 subunit gamma, IRF9, Interferon-stimulated gene factor 3 gamma, IFN-alpha-responsive transcription factor subunit	Purified by antigen affinity column.
WM-PA0960	Anti-CD129/IL9R Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD129/IL9R (Ser155-Pro270)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	IL-9R, IL9R, IL-9 receptor, Interleukin-9 receptor, CD129	Purified by antigen affinity column.
WM-PA0961	Anti-CD83 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD83 (Lys24-Val205)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CD83, hCD83, CD83 antigen, B-cell activation protein, Cell surface protein HB15	Purified by antigen affinity column.
WM-PA0962	Anti-RELB Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human RELB (Asp248-Asp492)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	RELB, Transcription factor RelB, I-Rel	Purified by antigen affinity column.

WM-PA0963	Anti-CAP1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CAP1 (Ala38-Lys149)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Adenylyl cyclase-associated protein 1, CAP 1, CAP, CAP1	Purified by antigen affinity column.
WM-PA0964	Anti-PFKP Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PFKP (Asp553-Lys753)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Phosphofructo-1-kinase isozyme C, ATP-dependent 6-phosphofructokinase, platelet type, PFK-P, PFKF, ATP-PFK, PFKP, 6-phosphofructokinase type C, Phosphohexokinase, PFK-C	Purified by antigen affinity column.
WM-PA0965	Anti-POU5F1/OCT3/OCT4 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human POU5F1/OCT3/OCT4 (Ser136-Ser289)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Octamer-binding protein 4, Oct-4, OCT3, OCT4, OTF3, OTF-3, Octamer-binding transcription factor 3, POU5F1, Oct-3, POU domain, class 5, transcription factor 1, Octamer-binding protein 3	Purified by antigen affinity column.
WM-PA0966	Anti-PLCB3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PLCB3 (Asp318-Lys468)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Phospholipase C-beta-3, PLC-beta-3, 1-phosphatidylinositol 4, 5-bisphosphate phosphodiesterase beta-3, Phosphoinositide phospholipase C-beta-3, PLCB3	Purified by antigen affinity column.

WM-PA0967	Anti-ROR1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ROR1 (Asp250-Asn364)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Neurotrophic tyrosine kinase, receptor-related 1, Inactive tyrosine-protein kinase transmembrane receptor ROR1, NTRKR1. ROR1	Purified by antigen affinity column.
WM-PA0968	Anti-TAGLN Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human TAGLN (Met1-Ser201)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SM22-alpha, WS3-10, Smooth muscle protein 22-alpha, SM22, Transgelin, TAGLN, Protein WS3-10, 22 kDa actin-binding protein	Purified by antigen affinity column.
WM-PA0969	Anti-DHODH Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human DHODH (Thr31-Arg395)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Dihydroorotate oxidase, Dihydroorotate dehydrogenase (quinone), mitochondrial, DHODH, DHodehase	Purified by antigen affinity column.
WM-PA0970	Anti-GUCY1B1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human GUCY1B1 (His408-Asp619)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Guanylate cyclase soluble subunit beta-1, Guanylate cyclase soluble subunit beta-3, GCS-beta-3, GUCY1B1, GUC1B3, GUCSB3, GUCY1B3, GCS-beta-1, Soluble guanylate cyclase small subunit	Purified by antigen affinity column.
WM-PA0971	Anti-PRKCE Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PRKCE (Leu403-Asp672)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PRKCE, PKCE, nPKC-epsilon, Protein kinase C epsilon type	Purified by antigen affinity column.

WM-PA0972	Anti-BDH1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human BDH1 (Met1-Arg343)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	BDH1, 3-hydroxybutyrate dehydrogenase, SDR9C1, Short chain dehydrogenase/reductase family 9C member 1, BDH, D-beta-hydroxybutyrate dehydrogenase, mitochondrial	Purified by antigen affinity column.
WM-PA0973	Anti-IRF8 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human IRF8 (Gly128-Val426)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Interferon regulatory factor 8, H-ICSBP, IRF-8, ICSBP1, ICSBP, IRF8, Interferon consensus sequence-binding protein	Purified by antigen affinity column.
WM-PA0974	Anti-GSTM4 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human GSTM4 (Arg18-Trp215)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GSTM4-4, Glutathione S-transferase Mu 4, GSTM4, GST-Mu2, Leukotriene C4 synthase GSTM4, GST class-mu 4	Purified by antigen affinity column.
WM-PA0975	Anti-CAV1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CAV1 (Ser2-Ser104)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CAV, CAV1, Caveolin-1	Purified by antigen affinity column.

WM-PA0976	Anti-PPARD Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PPARD (Leu260-Glu426)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PPARD, Nuclear hormone receptor 1, Nuclear receptor subfamily 1 group C member 2, NR1C2, NUC1, Peroxisome proliferator-activated receptor delta, PPAR-beta, PPAR-delta, PPARB, NUC1, Peroxisome proliferator-activated receptor beta	Purified by antigen affinity column.
WM-PA0977	Anti-TFF2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant Human TFF2 (Ser27-His128)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Spasmodysin, SML1, TFF2, Spasmodytic polypeptide, SP, Trefoil factor 2	Purified by antigen affinity column.
WM-PA0978	Anti-CD87/PLAUR/uPAR Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD87/PLAUR/uPAR (Leu23-Arg303)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MO3, Urokinase plasminogen activator surface receptor, uPAR, UPAR, CD87, PLAUR, U-PAR, Monocyte activation antigen Mo3	Purified by antigen affinity column.
WM-PA0979	Anti-PTH1R Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PTH1R (Ala28-Gly188)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PTH/PTHr receptor, Parathyroid hormone 1 receptor, PTHR1, PTHR, PTH1 receptor, PTH/PTHrP type I receptor, PTH1R, Parathyroid hormone/parathyroid hormone-related peptide receptor	Purified by antigen affinity column.

WM-PA0980	Anti-RELA Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human RELA (Met1-Gln220)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Nuclear factor NF-kappa-B p65 subunit, Nuclear factor of kappa light polypeptide gene enhancer in B-cells 3, RELA, Transcription factor p65, NFKB3	Purified by antigen affinity column.
WM-PA0981	Anti-KRT17 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human KRT17 (Ile252-Ala393)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Keratin-17, CK-17, Cytokeratin-17, 39.1, Keratin, type I cytoskeletal 17, K17, KRT17	Purified by antigen affinity column.
WM-PA0982	Anti-CLC Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CLC (Ser2-Arg142)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Lysolecithin acylhydrolase, Galectin-10, LGALS10A, CLC, Gal-10, LGALS10, Eosinophil lysophospholipase, Charcot-Leyden crystal protein	Purified by antigen affinity column.
WM-PA0983	Anti-GAD2/GAD65 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human GAD2/GAD65 (Gln152-Asp496)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Glutamate decarboxylase 2, GAD65, 65 kDa glutamic acid decarboxylase, GAD-65, GAD2, Glutamate decarboxylase 65 kDa isoform	Purified by antigen affinity column.

WM-PA0984	Anti-PTK2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PTK2 (Gly798-Ala1041)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	p125FAK, pp125FAK, PPP1R71, Protein-tyrosine kinase 2, FADK 1, FAK1, Focal adhesion kinase 1, FAK, PTK2, Focal adhesion kinase-related nonkinase, FRNK, Protein phosphatase 1 regulatory subunit 71	Purified by antigen affinity column.
WM-PA0985	Anti-PRKCZ Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PRKCZ (Pro404-Ser591)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PKC2, nPKC-zeta, PRKCZ, Protein kinase C zeta type	Purified by antigen affinity column.
WM-PA0986	Anti-ITI3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ITIH3 (Pro279-Val467)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ITI3, SHAP, ITI-HC3, Serum-derived hyaluronan-associated protein, Inter-alpha-inhibitor heavy chain 3, ITI heavy chain H3, Inter-alpha-trypsin inhibitor heavy chain H3	Purified by antigen affinity column.
WM-PA0987	Anti-PTPN11 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PTPN11 (Met1-Arg593)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Tyrosine-protein phosphatase non-receptor type 11, Protein-tyrosine phosphatase 1D, PTP-2C, Shp2, SHP-2, SH-PTP3, Protein-tyrosine phosphatase 2C, PTP2C, PTP-1D, PTPN11, SHPTP2, SH-PTP2	Purified by antigen affinity column.

WM-PA0988	Anti-REG3A Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human REG3A (Cys40-Asn164)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Regenerating islet-derived protein 3-alpha, PAP1, Regenerating islet-derived protein III-alpha, Hepatointestinal pancreatic protein, REG-3-alpha, HIP, REG3A, Pancreatitis-associated protein 1, Human proislet peptide, PAP, HIP/PAP, Reg III-alpha	Purified by antigen affinity column.
WM-PA0989	Anti-TYRO3/DTK/SYK Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human TYRO3/DTK/SYK (Ala41-Gln222)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	RSE, TYRO3, Tyrosine-protein kinase TIF, Tyrosine-protein kinase RSE, BYK, Tyrosine-protein kinase BYK, DTK, TIF, Tyrosine-protein kinase DTK, SKY, Tyrosine-protein kinase SKY, Tyrosine-protein kinase receptor TYRO3	Purified by antigen affinity column.
WM-PA0990	Anti-RAD51 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human RAD51 (Val174-Asp339)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	HsRAD51, RAD51A, RECA, hRAD51, RAD51, RAD51 homolog A, DNA repair protein RAD51 homolog 1	Purified by antigen affinity column.
WM-PA0991	Anti-FMOD Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human FMOD (Gln19-Ile376)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Collagen-binding 59 kDa protein, KSPG fibromodulin, FMOD, FM, Fibromodulin, Keratan sulfate proteoglycan fibromodulin, SLRR2E	Purified by antigen affinity column.

WM-PA0992	Anti-CD137/TNFRSF9 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD137/TNFRSF9 (Leu24-Gln186)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Tumor necrosis factor receptor superfamily member 9, CD137, 4-1BB ligand receptor, CDw137, TNFRSF9, T-cell antigen ILA, T-cell antigen 4-1BB homolog, ILA	Purified by antigen affinity column.
WM-PA0993	Anti-C1QBP Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human C1QBP (Thr76-Gln282)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Hyaluronan-binding protein 1, SF2AP32, C1QBP, gC1q-R protein, SF2P32, Glycoprotein gC1qBP, Complement component 1 Q subcomponent-binding protein, mitochondrial, ASF/SF2-associated protein p32, GC1QBP, HABP1, p33, C1qBP, Mitochondrial matrix protein p32	Purified by antigen affinity column.
WM-PA0994	Anti-CD249/ENPEP Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD249/ENPEP (Glu718-Glu948)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CD249, EAP, Aminopeptidase A, Differentiation antigen gp160, AP-A, ENPEP, Glutamyl aminopeptidase	Purified by antigen affinity column.

WM-PA0995	Anti-CD69 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD69 (Ser62-Lys199)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	AIM, CD69, C-type lectin domain family 2 member C, Early T-cell activation antigen p60, BL-AC/P26, GP32/28, MLR-3, Early activation antigen CD69, Leukocyte surface antigen Leu-23, CLEC2C, EA1, Activation inducer molecule	Purified by antigen affinity column.
WM-PA0996	Anti-CXCL9/MIG Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CXCL9/MIG (Thr23-Thr125)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CMK, HuMIG, Monokine induced by interferon-gamma, Small-inducible cytokine B9, C-X-C motif chemokine 9, MIG, CXCL9, SCYB9, Gamma-interferon-induced monokine	Purified by antigen affinity column.
WM-PA0997	Anti-BCL2L1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human BCL2L1 (Met1-Lys233)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	BCL2L, Bcl-2-like protein 1, Apoptosis regulator Bcl-X, BCL2L1, Bcl2-L-1, BCLX	Purified by antigen affinity column.
WM-PA0998	Anti-MCL1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MCL1 (Arg6-Ile328)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	mcl1/EAT, Bcl2-L-3, Induced myeloid leukemia cell differentiation protein Mcl-1, Bcl-2-like protein 3, BCL2L3, Bcl-2-related protein EAT/mcl1, MCL1	Purified by antigen affinity column.
WM-PA0999	Anti-KLC1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human KLC1 (Met1-Val254)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Kinesin light chain 1, KNS2, KLC, KLC1, KLC 1	Purified by antigen affinity column.

WM-PA1000	Anti-PPARA Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PPARA (Pro61-Ala170)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Peroxisome proliferator-activated receptor alpha, PPAR, Nuclear receptor subfamily 1 group C member 1, PPAR-alpha, PPARA, NR1C1	Purified by antigen affinity column.
WM-PA1001	Anti-CD91/LRP1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CD91/LRP1 (Ala20-His280)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	APOER, LRP1, LRP-1, LRP-515, LRP-85, A2MR, Prolow-density lipoprotein receptor-related protein 1, Apolipoprotein E receptor, APR, CD91, LRPICD, Alpha-2-macroglobulin receptor	Purified by antigen affinity column.
WM-PA1002	Anti-GM130/GOLGA2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GM130/GOLGA2 (Ala361-Ala678)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	130 kDa cis-Golgi matrix protein, GM130, GM130 autoantigen, Golgin-95, Golgin subfamily A member 2, GOLGA2	Purified by antigen affinity column.
WM-PA1003	Anti-LGALS3BP Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human LGALS3BP (Met24-Leu221)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Basement membrane autoantigen p105, Galectin-3-binding protein, MAC2BP, Mac-2 BP, M2BP, Mac-2-binding protein, Tumor-associated antigen 90K, Lectin galactoside-binding soluble 3-binding protein, LGALS3BP	Purified by antigen affinity column.

WM-PA1004	Anti-CD300c Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD300c (Gly21-Arg183)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	IgSF16, CD300c, CMRF- Purified by 35, CMRF35-like antigen affinity molecule 6, column. CMRF35A1, CMRF35A, CD300C, Immunoglobulin superfamily member 16, IGSF16, CLM-6, CMRF35, CMRF35-A1, CD300 antigen-like family member C
WM-PA1005	Anti-CD47 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD47 (Gln19-Pro139)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Leukocyte surface antigen CD47, CD47, Antigenic surface determinant protein OA3, IAP, Integrin-associated protein, Protein MER6, MER6
WM-PA1006	Anti-PPID Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PPID (Gln7-Pro206)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Rotamase D, 40 kDa purified by peptidyl-prolyl cis-trans isomerase, PPID, column. Cyclophilin-40, Peptidyl-prolyl cis-trans isomerase D, PPIase D, CYP40, CYP-40, Cyclophilin-related protein, CYPD
WM-PA1007	Anti-SIGLEC14 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SIGLEC14 (Gln24-Leu137)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Sialic acid-binding Ig-like lectin 14, Siglec-14, SIGLEC14

WM-PA1008	Anti-HSPA14 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human HSPA14 (Met1-Ser509)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	HSP70L1, Heat shock 70 kDa protein 14, HSPA14, Heat shock protein HSP60, HSP70-like protein 1, HSP60	Purified by antigen affinity column.
WM-PA1009	Anti-SCRN1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human SCR1 (Ala2-Lys414)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	KIAA0193, SCR1, Secernin-1	Purified by antigen affinity column.
WM-PA1010	Anti-FOXO1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human FOXO1 (Ser301-Gly655)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Forkhead box protein O1, FKHR, FOXO1A, Forkhead in rhabdomyosarcoma, Forkhead box protein O1A, FOXO1	Purified by antigen affinity column.
WM-PA1011	Anti-HYAL1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human HYAL1 (Phe22-Trp435)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	LuCa-1, HYAL1, Hyaluronidase-1, Hyal-1, LUCA1, Lung carcinoma protein 1, Hyaluronoglucosaminidase-1	Purified by antigen affinity column.
WM-PA1012	Anti-TRO Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TRO (Leu444-Ala642)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MAGED3, TRO, MAGE-D3 antigen, Trophinin, KIAA1114	Purified by antigen affinity column.
WM-PA1013	Anti-CDH17 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CDH17 (Arg89-Ala406)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CDH17, Intestinal peptide-associated transporter HPT-1, L1-cadherin, Liver-intestine cadherin, Cadherin-17	Purified by antigen affinity column.
WM-PA1014	Anti-MERTK Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human MERTK (Leu587-Leu858)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Receptor tyrosine kinase MerTK, Proto-oncogene c-Mer, Tyrosine-protein kinase Mer, MERTK, MER	Purified by antigen affinity column.

WM-PA1015	Anti-GRIN2A Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human GRIN2A (Pro23-Ala555)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	N-methyl D-aspartate receptor subtype 2A, NMDAR2A, Glutamate [NMDA] receptor subunit epsilon-1, hNR2A, NR2A, Glutamate receptor ionotropic, NMDA 2A, GRIN2A, GluN2A	Purified by antigen affinity column.
WM-PA1016	Anti-GRIN2A Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human GRIN2A (Pro401-Arg539)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	N-methyl D-aspartate receptor subtype 2A, NMDAR2A, Glutamate [NMDA] receptor subunit epsilon-1, hNR2A, NR2A, Glutamate receptor ionotropic, NMDA 2A, GRIN2A, GluN2A	Purified by antigen affinity column.
WM-PA1017	Anti-TP53BP1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human TP53BP1 (Ala1614-His1972)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TP53-binding protein 1, TP53BP1, p53-binding protein 1, p53BP1, 53BP1	Purified by antigen affinity column.

WM-PA1018	Anti-AIMP1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant Human AIMP1 (Lys148-Lys312)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	AIMP1, Endothelial monocyte-activating polypeptide II, EMAP-II, Aminoacyl tRNA synthase complex-interacting multifunctional protein 1, EMAP-2, SCYE1, EMAP2, Multisynthase complex auxiliary component p43, Small inducible cytokine subfamily E member 1	Purified by antigen affinity column.
WM-PA1019	Anti-LMAN2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human LMAN2 (Asp45-Arg322)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	C5orf8, VIP36, Vesicular integral-membrane protein 36, Vesicular integral-membrane protein VIP36, LMAN2, Glycoprotein GP36b, Lectin mannose-binding 2	Purified by antigen affinity column.
WM-PA1020	Anti-CD161/KLRB1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD161/KLRB1 (Lys73-Ser188)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CLEC5B, KLRB1, CD161, HNKRP-1a, C-type lectin domain family 5 member B, NKRP1A, Natural killer cell surface protein P1A, Killer cell lectin-like receptor subfamily B member 1, NKR-P1A	Purified by antigen affinity column.
WM-PA1021	Anti-HSPB3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human HSPB3 (Met1-Lys150)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Heat shock 17 kDa protein, HSPL27, HSP 17, Protein 3, Heat shock protein beta-3, HSPB3, HSP27, HspB3	Purified by antigen affinity column.

WM-PA1022	Anti-IL24 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human IL24 (Gln52-Leu206)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MDA7, MDA-7, ST16, IL-24, Melanoma differentiation-associated gene 7 protein, Suppression of tumorigenicity 16 protein, IL24, Interleukin-24	Purified by antigen affinity column.
WM-PA1023	Anti-ECH1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ECH1 (Met1-Leu328)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ECH1, Delta(3, 5)-Delta(2, 4)-dienoyl-CoA isomerase, mitochondrial	Purified by antigen affinity column.
WM-PA1024	Anti-PRKAA1/AMPK alpha 1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PRKAA1/AMPK alpha 1 (Met10-Gln559)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	AMPK subunit alpha-1, Acetyl-CoA carboxylase kinase, Tau-protein kinase PRKAA1, ACACA kinase, Hydroxymethylglutaryl-CoA reductase kinase, 5'-AMP-activated protein kinase catalytic subunit alpha-1, AMPK1, PRKAA1, HMGCR kinase	Purified by antigen affinity column.
WM-PA1025	Anti-NR1H3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human NR1H3 (Asn95-Lys434)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Nuclear receptor subfamily 1 group H member 3, Oxysterols receptor LXR-alpha, NR1H3, Liver X receptor alpha, LXRA	Purified by antigen affinity column.

WM-PA1026	Anti-PPFIA1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PPFIA1 (Met1-Ala250)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PPFIA1, LIP1, Protein tyrosine phosphatase receptor type f polypeptide-interacting protein alpha-1, PTPRF-interacting protein alpha-1, LIP-1, LAR-interacting protein 1, Liprin-alpha-1	Purified by antigen affinity column.
WM-PA1027	Anti-TDP43 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant Human TARDBP (Ser104-Pro262)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TAR DNA-binding protein 43, TARDBP, TDP-43, TDP43	Purified by antigen affinity column.
WM-PA1028	Anti-PAK1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PAK1 (Glu252-Cys501)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Alpha-PAK, p65-PAK, PAK-1, Serine/threonine-protein kinase PAK 1, p21-activated kinase 1, PAK1	Purified by antigen affinity column.
WM-PA1029	Anti-FADD Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human FADD (Ser12-Glu206)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Growth-inhibiting gene 3 protein, Mediator of receptor induced toxicity, MORT1, FAS-associating death domain-containing protein, FAS-associated death domain protein, FADD, Protein FADD	Purified by antigen affinity column.
WM-PA1030	Anti-PAK2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PAK2 (Glu177-Ala419)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	S6/H4 kinase, p21-activated kinase 2, p58, PAK-2, PAK2, C-t-PAK2, PAK65, p34, Gamma-PAK, Serine/threonine-protein kinase PAK 2, o27	Purified by antigen affinity column.

WM-PA1031	Anti-PSMD2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PSMD2 (Asp645-Val872)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	26S proteasome regulatory subunit S2, 26S proteasome non-ATPase regulatory subunit 2, TRAP2, 26S proteasome subunit p97, 26S proteasome regulatory subunit RPN1, PSMD2, Protein 55.11, Tumor necrosis factor type 1 receptor-associated protein 2	Purified by antigen affinity column.
WM-PA1032	Anti-MMRN1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MMRN1 (Ala807-Gly1053)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MMRN, ECM, Multimerin-1, EMILIN4, p155, EMILIN-4, p-155, Endothelial cell multimerin, GPIA*, MMRN1, Elastin microfibril interface located protein 4, Elastin microfibril interfacier 4	Purified by antigen affinity column.
WM-PA1033	Anti-SELENBP1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human SELENBP1 (Thr46-Ser286)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SBP, SP56, Methanethiol oxidase, SELENBP1, Selenium-binding protein 1, MTO, SBP56, 56 kDa selenium-binding protein	Purified by antigen affinity column.

WM-PA1034	Anti-CD94/KLRD1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD94/KLRD1 (Lys32-Ile179)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Killer cell lectin-like receptor subfamily D member 1, NK cell receptor, Natural killer cells antigen CD94, CD94, KP43, KLRD1	Purified by antigen affinity column.
WM-PA1035	Anti-CD150/SLAMF1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD150/SLAMF1 (Phe19-Lys236)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SLAM family member 1, IPO-3, CDw150, SLAMF1, SLAM, CD150, Signaling lymphocytic activation molecule	Purified by antigen affinity column.
WM-PA1036	Anti-SKP2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human SKP2 (Lys43-Leu354)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cyclin-A/CDK2-associated protein p45, F-box/LRR-repeat protein 1, S-phase kinase-associated protein 2, SKP2, p45skp2, FBXL1, F-box protein Skp2	Purified by antigen affinity column.
WM-PA1037	Anti-PLD1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PLD1 (Thr725-Thr1074)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Choline phosphatase 1, PLD1, Phospholipase D1, PLD 1, Phosphatidylcholine-hydrolyzing phospholipase D1, hPLD1	Purified by antigen affinity column.
WM-PA1038	Anti-MSLN Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MSLN (Glu296-Ser598)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CAK1 antigen, Mesothelin, MSLN, Pre-pro-megakaryocyte-potentiating factor, MPF	Purified by antigen affinity column.

WM-PA1039	Anti-SLC39A6 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human SLC39A6 (Lys445-Gln656)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SLC39A6, LIV1, Zrt- and Irt-like protein 6, Zinc transporter ZIP6, ZIP-6, Estrogen-regulated protein LIV-1, Solute carrier family 39 member 6, ZIP6	Purified by antigen affinity column.
WM-PA1040	Anti-ADAM9 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ADAM9 (Pro440-Gly680)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Disintegrin and metalloproteinase domain-containing protein 9, Meltrin-gamma, ADAM9, MDC9, MLTNG, ADAM 9, Metalloprotease/disintegrin/cysteine-rich protein 9, Cellular disintegrin-related protein, KIAA0021, MCMP, Myeloma cell metalloproteinase	Purified by antigen affinity column.
WM-PA1041	Anti-CD218a/IL18R1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD218a/IL18R1 (Thr147-Asn255)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CD218a, IL-18R1, IL18R1, CDw218a, IL-18R-alpha, IL-18R-1, Interleukin-18 receptor 1, IL-18Ralpha, IL1 receptor-related protein, CD218 antigen-like family member A, IL-1Rrp, IL1RRP, IL1R-rp, Interleukin-18 receptor alpha	Purified by antigen affinity column.

WM-PA1042	Anti-SMAD4 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human SMAD4 (Pro139-Asp332)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Smad4, Mothers against decapentaplegic homolog 4, Deletion target in pancreatic carcinoma 4, DPC4, MAD homolog 4, SMAD 4, Mothers against DPP homolog 4, MADH4, SMAD4, hSMAD4, SMAD family member 4	Purified by antigen affinity column.
WM-PA1043	Anti-SQSTM1/p62 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human SQSTM1 (Met1-Val122)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	OSIL, EBIAP, Sequestosome-1, Ubiquitin-binding protein p62, ORCA, EBI3-associated protein of 60 kDa, p60, SQSTM1, Phosphotyrosine-independent ligand for the Lck SH2 domain of 62 kDa	Purified by antigen affinity column.
WM-PA1044	Anti-MTX1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant Human MTX1 (Val175-Leu387)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Mitochondrial outer membrane import complex protein 1, MTX, MTXN, Metaxin-1, MTX1	Purified by antigen affinity column.
WM-PA1045	Anti-ASA1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Rat	IgG	E. coli - derived recombinant Human ASA1 (Gln22-Trp395)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PHP32, ASA1, ACDase, AC, N-acyl ethanolamine hydrolase ASA1, Acid CDase, Acylsphingosine deacylase, N-acylsphingosine amidohydrolase, Putative 32 kDa heart protein, ASA1, Acid ceramidase	Purified by antigen affinity column.

WM-PA1046	Anti-PNOC Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PNOC (Ser20-Val176)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	OFQ, PPNO, Prepronociceptin, PNOC, Orphanin FQ	Purified by antigen affinity column.
WM-PA1047	Anti-EIF4EBP1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Rat	IgG	E. coli - derived recombinant Human EIF4EBP1 (Ser2-Ile118)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PHAS-I, eIF4E-binding protein 1, EIF4EBP1, Eukaryotic translation initiation factor 4E-binding protein 1, 4E-BP1, Phosphorylated heat- and acid-stable protein regulated by insulin 1	Purified by antigen affinity column.
WM-PA1048	Anti-RIPK1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RIPK1 (Met1-Asn671)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Receptor-interacting protein 1, RIP1, RIPK1, RIP, Cell death protein RIP, RIP-1, Receptor-interacting serine/threonine-protein kinase 1	Purified by antigen affinity column.
WM-PA1049	Anti-HDAC1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human HDAC1 (Val183-Ala482)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Histone deacetylase 1, HDAC1, RPD3L1, HD1	Purified by antigen affinity column.
WM-PA1050	Anti-IRF5 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human IRF5 (Glu232-Ala477)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	IRF5, Interferon regulatory factor 5, IRF-5	Purified by antigen affinity column.
WM-PA1051	Anti-SEMA5A Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human SEMA5A (Val319-Gln668)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SEMA5A, Semaphorin-5A, Sema F, SEMAF, Semaphorin-F	Purified by antigen affinity column.

WM-PA1052	Anti-PTCH1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PTCH1 (Glu122-Leu249)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein patched homolog 1, PTC1, PTCH, PTCH1, PTC	Purified by antigen affinity column.
WM-PA1053	Anti-CDw210a/IL10RA Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CDw210a/IL10R A (Leu132-Asn235)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	IL-10 receptor subunit alpha, IL-10R1, Interleukin-10 receptor subunit alpha, Interleukin-10 receptor subunit 1, CD210, IL10RA, CDw210a, IL-10R subunit alpha, IL-10R subunit 1, IL10R, IL-10RA	Purified by antigen affinity column.
WM-PA1054	Anti-ENPP2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ENPP2 (Ser637-Ile863)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	LysoPLD, Extracellular lysophospholipase D, ENPP2, Ectonucleotide pyrophosphatase/phosphodiesterase family member 2, E-NPP 2, PDNP2, Autotaxin, ATX	Purified by antigen affinity column.
WM-PA1055	Anti-PKP1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PKP1 (Asn500-Asn742)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	B6P, Plakophilin-1, Band 6 protein, PKP1	Purified by antigen affinity column.
WM-PA1056	Anti-BLMH Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human BLMH (Met213-Trp447)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	BMH, BLMH, Bleomycin hydrolase, BH, BLM hydrolase	Purified by antigen affinity column.

WM-PA1057	Anti-BMPR2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human BMPR2 (Ser27-Thr150)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	BMP type II receptor, BMPR-II, Bone morphogenetic protein receptor type II, Bone morphogenetic protein receptor type-2, BMPR2, PPH1, BMP type-2 receptor, BMPR-2	Purified by antigen affinity column.
WM-PA1058	Anti-PTK6 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PTK6 (Phe191-Thr445)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein-tyrosine kinase 6, BRK, PTK6, Breast tumor kinase, Tyrosine-protein kinase BRK	Purified by antigen affinity column.
WM-PA1059	Anti-KLF5 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human KLF5 (Leu85-Ala177)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GC-box-binding protein 2, KLF5, Krueppel-like factor 5, Intestinal-enriched krueppel-like factor, IKLF, BTE-binding protein 2, Transcription factor BTEB2, BTEB2, Colon krueppel-like factor, CKLF, Basic transcription element-binding protein 2	Purified by antigen affinity column.
WM-PA1060	Anti-CAPS Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CAPS (Met1-Ala189)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Calcyphosin, CAPS, Calcyphosine	Purified by antigen affinity column.

WM-PA1061	Anti-NFYC Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human NFYC (Met1-Val263)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CAAT box DNA-binding protein subunit C, NFYC, Transactivator HSM-1/2, Nuclear transcription factor Y subunit gamma, NF-YC, Nuclear transcription factor Y subunit C	Purified by antigen affinity column.
WM-PA1062	Anti-CEACAM7 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CEACAM7 (Lys147-Thr231)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Carcinoembryonic antigen CGM2, CGM2, Carcinoembryonic antigen-related cell adhesion molecule 7, CEACAM7	Purified by antigen affinity column.
WM-PA1063	Anti-COTL1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human COTL1 (Met1-Glu142)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Coactosin-like protein, COTL1, CLP	Purified by antigen affinity column.
WM-PA1064	Anti-NID2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human NID2 (Gly1107-Gly1373)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Osteonidogen, NID-2, Nidogen-2, NID2	Purified by antigen affinity column.
WM-PA1065	Anti-LRP8 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human LRP8 (Pro447-Ile675)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	LRP8, LRP-8, Low-density lipoprotein receptor-related protein 8, APOER2, Apolipoprotein E receptor 2	Purified by antigen affinity column.
WM-PA1066	Anti-IL18 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human IL18 (Tyr37-Asp193)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	IFN-gamma-inducing factor, IL1F4, Interleukin-1 gamma, IL-18, IL-1 gamma, Interleukin-18, Interferon gamma-inducing factor, IGIF, IL18, Ibctadekin	Purified by antigen affinity column.

WM-PA1067	Anti-PDE1C Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PDE1C (Arg284-Asp630)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PDE1C, Calcium/calmodulin-dependent 3', 5'-cyclic nucleotide phosphodiesterase 1C, Cam-PDE 1C, 3', 5'-cyclic-GMP phosphodiesterase, 3', 5'-cyclic-AMP phosphodiesterase, Hram3	Purified by antigen affinity column.
WM-PA1068	Anti-KEAP1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human KEAP1 (Ala90-Ile250)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	INrf2, INRF2, KLHL19, KEAP1, KIAA0132, Kelch-like ECH-associated protein 1, Cytosolic inhibitor of Nrf2, Kelch-like protein 19	Purified by antigen affinity column.
WM-PA1069	Anti-MPP2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human MPP2 (Met345-Ser573)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MPP2, DLG2, MAGUK p55 subfamily member 2, Protein MPP2, Discs large homolog 2	Purified by antigen affinity column.
WM-PA1070	Anti-TFDP1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human TFDP1 (Gly6-Asp410)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DRTF1-polypeptide 1, DRTF1, E2F dimerization partner 1, TFDP1, DP1, Transcription factor Dp-1	Purified by antigen affinity column.
WM-PA1071	Anti-CRMP1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CRMP1 (Met1-Val250)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ULIP-3, Inactive dihydropyrimidinase, CRMP1, DPYSL1, DRP-1, Dihydropyrimidinase-related protein 1, ULIP3, Collapsin response mediator protein 1, Unc-33-like phosphoprotein 3, CRMP-1	Purified by antigen affinity column.

WM-PA1072	Anti-EBI3/IL27B Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human EBI3/IL27B (Arg21-Lys229)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	IL-27B, Interleukin-27 subunit beta, EBI3, Epstein-Barr virus-induced gene 3 protein, EBV-induced gene 3 protein, IL27B, IL-27 subunit beta	Purified by antigen affinity column.
WM-PA1073	Anti-ADGRE1/EMR1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ADGRE1/EMR1 (His21-Glu220)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ADGRE1, EGF-like module-containing mucin-like hormone receptor-like 1, EGF-like module receptor 1, Adhesion G protein-coupled receptor E1, EMR1, TM7LN3, EMR1 hormone receptor	Purified by antigen affinity column.
WM-PA1074	Anti-FGL2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human FGL2 (Ile209-Pro439)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Fibrinogen-like protein 2, pT49, Fibrolectin, FGL2	Purified by antigen affinity column.
WM-PA1075	Anti-GAMT Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human GAMT (Val64-Gly236)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GAMT, Guanidinoacetate N-methyltransferase	Purified by antigen affinity column.
WM-PA1076	Anti-GAS6 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human GAS6 (Trp379-Ala678)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	AXLLG, Growth arrest-specific protein 6, AXL receptor tyrosine kinase ligand, GAS6, GAS-6	Purified by antigen affinity column.
WM-PA1077	Anti-GRB7 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human GRB7 (Ser66-Thr327)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GRB7, Growth factor receptor-bound protein 7, GRB7 adapter protein, Epidermal growth factor receptor GRB-7, B47	Purified by antigen affinity column.

WM-PA1078	Anti-BECN1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human BECN1 (Gln13-Gln239)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	BECN1, Beclin-1, Coiled-coil myosin-like BCL2-interacting protein, Protein GT197, GT197	Purified by antigen affinity column.
WM-PA1079	Anti-CD213a2/IL13RA2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD213a2/IL13RA2 (Pro238-Glu334)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	IL13R, IL-13RA2, IL-13 receptor subunit alpha-2, IL-13R-alpha-2, Interleukin-13-binding protein, CD213a2, IL-13R subunit alpha-2, IL13RA2, Interleukin-13 receptor subunit alpha-2	Purified by antigen affinity column.
WM-PA1080	Anti-MVP Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human MVP (Ala2-Pro272)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	LRP, Major vault protein, Lung resistance-related protein, MVP	Purified by antigen affinity column.
WM-PA1081	Anti-STAT4 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human STAT4 (Tyr505-Ile737)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Signal transducer and activator of transcription 4, STAT4	Purified by antigen affinity column.
WM-PA1082	Anti-CASP8 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CASP8 (Ser217-Asp479)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CAP4, MCH5, FADD-homologous ICE/ced-3-like protease, FLICE, Apoptotic cysteine protease, MORT1-associated ced-3 homolog, MACH, FADD-like ICE, ICE-like apoptotic protease 5, CASP8, CASP-8, Caspase-8, Apoptotic protease Mch-5	Purified by antigen affinity column.

WM-PA1083	Anti-KARS1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human KARS1 (Arg323-Arg553)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	KIAA0070, KARS, Lysyl-tRNA synthetase, LysRS, Lysine--tRNA ligase, KARS1	Purified by antigen affinity column.
WM-PA1084	Anti-SETDB1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human SETDB1 (Met1-Ser350)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	H3-K9-HMTase 4, ESET, SETDB1, SET domain bifurcated 1, Histone H3-K9 methyltransferase 4, KMT1E, KIAA0067, Lysine N-methyltransferase 1E, ERG-associated protein with SET domain, Histone-lysine N-methyltransferase SETDB1	Purified by antigen affinity column.
WM-PA1085	Anti-ACOX1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ACOX1 (Tyr275-Leu660)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ACOX1, Palmitoyl-CoA oxidase, SCOX, AOX, ACOX, Peroxisomal acyl-coenzyme A oxidase 1, Straight-chain acyl-CoA oxidase	Purified by antigen affinity column.
WM-PA1086	Anti-AGER Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human AGER (Ile91-Asp274)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Receptor for advanced glycosylation end products, Advanced glycosylation end product-specific receptor, AGER, RAGE	Purified by antigen affinity column.

WM-PA1087	Anti-PDK1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PDK1 (Tyr233-Met430)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PDHK1, [Pyruvate dehydrogenase (acetyl-transferring)] kinase isozyme 1, mitochondrial, PDK1, Pyruvate dehydrogenase kinase isoform 1, PDH kinase 1	Purified by antigen affinity column.
WM-PA1088	Anti-PGM5 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PGM5 (Leu182-Gly296)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PGMRP, Aciculin, Phosphoglucomutase-related protein, PGM-RP, PGM5, Phosphoglucomutase-like protein 5	Purified by antigen affinity column.
WM-PA1089	Anti-PRKD1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PRKD1 (Thr651-Gln876)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PRKD1, Protein kinase D, nPKC-D1, Protein kinase C mu type, PKD1, PKD, nPKC-mu, PRKCM, Serine/threonine-protein kinase D1	Purified by antigen affinity column.
WM-PA1090	Anti-PLC Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PLC (Asp175-Pro400)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PLC1, HD1, Hemidesmosomal protein 1, Plectin, Plectin-1, PLTN, PLC, PCN	Purified by antigen affinity column.
WM-PA1091	Anti-PON3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PON3 (Leu22-Leu354)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Serum paraoxonase/lactonase 3, PON3	Purified by antigen affinity column.
WM-PA1092	Anti-PTGES3/P23 Polyclonal Antibody	Rabbit	Polyclonal	Bemisia tabaci	IgG	E. coli - derived recombinant Bemisia tabaci PTGES3/P23 (Met1-Glu171)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Prostaglandin E synthase 3, PTGES3, P23	Purified by antigen affinity column.

WM-PA1093	Anti-ERBB4 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ERBB4 (Cys29-Asn278)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	HER4, Tyrosine kinase- type cell surface receptor HER4, p180erbB4, s80HER4, ERBB4, 4ICD, Receptor tyrosine-protein kinase erbB-4, Proto-oncogene-like protein c-ErbB-4, E4ICD	Purified by antigen affinity column.
WM-PA1094	Anti-IRF4 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human IRF4 (Glu130-Glu451)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	IRF-4, NF-EM5, MUM1, LSIRF, IRF4, Multiple myeloma oncogene 1, Interferon regulatory factor 4, Lymphocyte-specific interferon regulatory factor	Purified by antigen affinity column.
WM-PA1095	Anti-RALBP1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human RALBP1 (Arg403-Met499)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Dinitrophenyl S-glutathione ATPase, RLIP1, RalBP1, DNP-SG ATPase, 76 kDa Ral-interacting protein, Ral-interacting protein 1, RalA-binding protein 1, RLIP76, RALBP1	Purified by antigen affinity column.
WM-PA1096	Anti-ANGPT1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ANGPT1 (Pro282-Arg402)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Angiopoietin-1, KIAA0003, ANGPT1, ANG-1	Purified by antigen affinity column.
WM-PA1097	Anti-CD281/TLR1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD281/TLR1 (Asn625-Lys786)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Toll/interleukin-1 receptor-like protein, CD281, Toll-like receptor 1, TIL, KIAA0012, TLR1	Purified by antigen affinity column.

WM-PA1098	Anti-RGN Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human RGN (Gln65-Gly299)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GNL, Senescence marker protein 30, SMP-30, Gluconolactonase, Regucalcin, RGN, SMP30, RC	Purified by antigen affinity column.
WM-PA1099	Anti-SPA17 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SPA17 (Met1-Gln143)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CT22, SPA17, Sp17-1, SP17, Cancer/testis antigen 22, Sperm surface protein Sp17, Sperm autoantigenic protein 17, Sperm protein 17	Purified by antigen affinity column.
WM-PA1100	Anti-TAF13 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human TAF13 (Met1-Ser124)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Transcription initiation factor TFIID subunit 13, TAF(II)18, TAF2K, TAF13, Transcription initiation factor TFIID 18 kDa subunit, TAFII-18, TAFII18	Purified by antigen affinity column.
WM-PA1101	Anti-TRADD Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TRADD (Met61-Leu297)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TRADD, TNFR1-associated DEATH domain protein, Tumor necrosis factor receptor type 1-associated DEATH domain protein, TNFRSF1A-associated via death domain	Purified by antigen affinity column.
WM-PA1102	Anti-TPSAB1/Tryptase-1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TPSAB1/Tryptase-1 (Ile31-Pro275)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TPSB1, TPS2, Tryptase I, Tryptase-1, TPSAB1, Tryptase alpha-1, Tryptase alpha/beta-1, TPS1	Purified by antigen affinity column.

WM-PA1103	Anti-MAPRE1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human MAPRE1 (Ala2-Tyr268)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	EB1, Microtubule-associated protein RP/EB family member 1, MAPRE1, APC-binding protein EB1, End-binding protein 1	Purified by antigen affinity column.
WM-PA1104	Anti-KISS1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human KISS1 (Glu20-Gly138)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Metastasis-suppressor KISS-1, Kisspeptin-54, Kisspeptin-1, KISS1	Purified by antigen affinity column.
WM-PA1105	Anti-MYLK Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human MYLK (Thr1748-Glu1914)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MLCK1, smMLCK, MYLK1, KRP, Kinase-related protein, MLCK, MYLK, Myosin light chain kinase, smooth muscle, Telokin	Purified by antigen affinity column.
WM-PA1106	Anti-TAB1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human TAB1 (Leu189-Pro439)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MAP3K7IP1, TGF-beta-activated kinase 1-binding protein 1, TAK1-binding protein 1, TGF-beta-activated kinase 1 and MAP3K7-binding protein 1, Mitogen-activated protein kinase kinase kinase 7-interacting protein 1, TAB1	Purified by antigen affinity column.

WM-PA1107	Anti-MAPK11 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human MAPK11 (Leu24-Phe308)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MAP kinase 11, Mitogen-activated protein kinase p38 beta, MAPK 11, Mitogen-activated protein kinase 11, PRKM11, SAPK2B, Stress-activated protein kinase 2b, MAP kinase p38 beta, MAPK11, p38b, p38-2, SAPK2, SAPK2b	Purified by antigen affinity column.
WM-PA1108	Anti-SMAD2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human SMAD2 (Lys20-Ile355)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Mothers against decapentaplegic homolog 2, SMAD 2, SMAD2, JV18-1, Mad-related protein 2, hMAD-2, MADR2, Mothers against DPP homolog 2, SMAD family member 2, MADH2, Smad2, hSMAD2, MAD homolog 2	Purified by antigen affinity column.
WM-PA1109	Anti-SMAD1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human SMAD1 (Asp259-Ser462)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	BSP1, Mothers against DPP homolog 1, Mothers against decapentaplegic homolog 1, SMAD1, Transforming growth factor-beta-signaling protein 1, MADH1, JV4-1, MADR1, SMAD family member 1, hSMAD1, SMAD 1, MAD homolog 1, Mad-related protein 1, BSP-1, Smad1	Purified by antigen affinity column.

WM-PA1110	Anti-NPTX1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human NPTX1 (Asn146-Arg384)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NPTX1, NP1, Neuronal pentraxin I, Neuronal pentraxin-1, NP-I	Purified by antigen affinity column.
WM-PA1111	Anti-CST6 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CST6 (Arg29-Met149)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CST6, Cystatin-M, Cystatin-6, Cystatin-E	Purified by antigen affinity column.
WM-PA1112	Anti-ZYX Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ZYX (Cys384-Thr572)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Zyxin-2, ZYX, Zyxin	Purified by antigen affinity column.
WM-PA1113	Anti-HSPB2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human HSPB2 (Ala12-Pro182)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DMPK-binding protein, HSPB2, HspB2, MKBP, Heat shock protein beta-2	Purified by antigen affinity column.
WM-PA1114	Anti-ADRM1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ADRM1 (Thr2-Asp407)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Adhesion-regulating molecule 1, ADRM1, GP110, Rpn13 homolog, 110 kDa cell membrane glycoprotein, hRpn13, Gp110, Proteasome regulatory particle non-ATPase 13, ARM-1, Proteasomal ubiquitin receptor ADRM1	Purified by antigen affinity column.

WM-PA1115	Anti-NFE2L2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human NFE2L2 (Met17-Asn605)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NFE2-related factor 2, Nuclear factor, erythroid derived 2, NRF2, Nuclear factor erythroid 2-related factor 2, NFE2L2, Nrf-2, HEBP1, NF-E2-related factor 2	Purified by antigen affinity column.
WM-PA1116	Anti-PSMD5 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant Human PSMD5 (Lys143-Arg341)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	26S proteasome non-ATPase regulatory subunit 5, PSMD5, 26S protease subunit S5 basic, KIAA0072, 26S proteasome subunit S5B	Purified by antigen affinity column.
WM-PA1117	Anti-TAF12 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human TAF12 (Met1-Lys161)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TAF2J, Transcription initiation factor TFIID subunit 12, TAFII20, TAFII20/TAFII15, TAF15, TAF12, TAFII-20/TAFII-15, Transcription initiation factor TFIID 20/15 kDa subunits	Purified by antigen affinity column.
WM-PA1118	Anti-CRY1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CRY1 (Val3-Leu132)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cryptochrome-1, CRY1, PHLL1	Purified by antigen affinity column.
WM-PA1119	Anti-IL17A Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human IL17A (Gly24-Ala155)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CTLA-8, Cytotoxic T-lymphocyte-associated antigen 8, IL17, IL-17A, IL17A, CTLA8, IL-17, Interleukin-17A	Purified by antigen affinity column.

WM-PA1120	Anti-CALCRL Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CALCRL (Glu23-Glu133)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CGRP type 1 receptor, CGRPR, Calcitonin receptor-like receptor, CALCRL, Calcitonin gene-related peptide type 1 receptor	Purified by antigen affinity column.
WM-PA1121	Anti-AANAT Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human AANAT (Met1-Cys207)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SNAT, Aralkylamine N-acetyltransferase, AANAT, Serotonin acetylase, Serotonin N-acetyltransferase, AA-NAT	Purified by antigen affinity column.
WM-PA1122	Anti-TrkB /NTRK2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human TrkB /NTRK2 (Cys32-His430)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Neurotrophic tyrosine kinase receptor type 2, TrkB tyrosine kinase, GP145-TrkB, TRKB, NTRK2, Tropomyosin-related kinase B, BDNF/NT-3 growth factors receptor, Trk-B	Purified by antigen affinity column.
WM-PA1123	Anti-OCN Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human OCN (Lys266-Thr522)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Occludin, OCN	Purified by antigen affinity column.
WM-PA1124	Anti-CCL14/NCC-2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CCL14/NCC-2 (Thr20-Asn93)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	HCC-1/HCC-3, CCL14, Small-inducible cytokine A14, Chemokine CC-1/CC-3, C-C motif chemokine 14, SCYA14, NCC-2, HCC-1(1-74), NCC2	Purified by antigen affinity column.

WM-PA1125	Anti-Drebrin 1/DBN1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human Drebrin 1/DBN1 (Gly3-Ser134)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	D0S117E, DBN1, Developmentally-regulated brain protein, Drebrin	Purified by antigen affinity column.
WM-PA1126	Anti-MAPKAPK3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human MAPKAPK3 (Arg129-Asp329)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	3pK, MAPKAPK-3, MAP kinase-activated protein kinase 3, MAPK-activated protein kinase 3, MAPKAP kinase 3, MK-3, MAPKAPK3, Chromosome 3p kinase, MAPKAP-K3	Purified by antigen affinity column.
WM-PA1127	Anti-MOG Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human MOG (Gly30-Tyr149)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MOG, Myelin-oligodendrocyte glycoprotein	Purified by antigen affinity column.
WM-PA1128	Anti-FSCN1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human FSCN1 (Gln277-Gly396)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SNL, FAN1, Fascin, 55 kDa actin-bundling protein, p55, Singed-like protein, FSCN1, HSN	Purified by antigen affinity column.
WM-PA1129	Anti-MAPK6 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human MAPK6 (Met1-Met316)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	p97-MAPK, ERK3, PRKM6, Mitogen-activated protein kinase 6, MAP kinase isoform p97, MAPK 6, ERK-3, MAP kinase 6, Extracellular signal-regulated kinase 3, MAPK6	Purified by antigen affinity column.

WM-PA1130	Anti-UBE2S Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human UBE2S (Met1-Ala209)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Ubiquitin-protein ligase S, E2EPF, Ubiquitin-conjugating enzyme E2 S, E2-EPF, Ubiquitin-conjugating enzyme E2-EPF5, Ubiquitin-conjugating enzyme E2-24 kDa, E2 ubiquitin-conjugating enzyme S, Ubiquitin carrier protein S, UBE2S	Purified by antigen affinity column.
WM-PA1131	Anti-QPCT Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human QPCT (Val29-Leu361)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	sQC, GlutaminyI-tRNA cyclotransferase, QC, QPCT, Glutamyl cyclase, EC, GlutaminyI-peptide cyclotransferase, GlutaminyI cyclase	Purified by antigen affinity column.
WM-PA1132	Anti-GSTA3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GSTA3 (Met1-Phe222)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GSTA3, GST class-alpha member 3, Glutathione S-transferase A3, Glutathione S-transferase A3-3	Purified by antigen affinity column.
WM-PA1133	Anti-HIST2H2BE/H2BC21 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human HIST2H2BE/H2B C21 (Pro2-Lys126)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	H2B/q, Histone H2B-GL105, H2B-clustered histone 21, Histone H2B.q, H2BC21, Histone H2B type 2-E, HIST2H2BE, H2BFQ	Purified by antigen affinity column.
WM-PA1134	Anti-PCK2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PCK2 (Ala292-Met640)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PEPCK-M, PEPCK2, Phosphoenolpyruvate carboxykinase [GTP], mitochondrial, PCK2	Purified by antigen affinity column.

WM-PA1135	Anti-DUSP6 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human DUSP6 (Met1-Leu347)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Mitogen-activated protein kinase phosphatase 3, MKP3, DUSP6, PYST1, MAP kinase phosphatase 3, Dual specificity protein phosphatase PYST1, Dual specificity protein phosphatase 6, MKP-3	Purified by antigen affinity column.
WM-PA1136	Anti-PTPRN Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PTPRN (Met389-Arg575)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ICA512-TMF, ICA512-CCF, Receptor-type tyrosine-protein phosphatase-like N, Islet cell autoantigen 3, ICA512, PTPRN, Islet cell antigen 512, ICA 512, PTP IA-2, ICA3, ICA512-NTF, R-PTP-N	Purified by antigen affinity column.
WM-PA1137	Anti-CDO1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CDO1 (Met1-Asn200)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cysteine dioxygenase type 1, CDO1, CDO-I, CDO, Cysteine dioxygenase type I	Purified by antigen affinity column.
WM-PA1138	Anti-MPEG1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MPEG1 (Phe313-Ser580)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Macrophage-expressed gene 1 protein, Perforin-2, Mpg-1, MPEG1, P-2, Macrophage gene 1 protein	Purified by antigen affinity column.
WM-PA1139	Anti-RSPO1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human RSPO1 (Ser21-Ala135)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	R-spondin-1, hRspo1, RSPO1, Roof plate-specific spondin-1	Purified by antigen affinity column.

WM-PA1140	Anti-LGALS9B Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human LGALS9B (Phe228-Gln355)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Gal-9B, LGALS9B, Galectin-9B, Galectin-9-like protein A	Purified by antigen affinity column.
WM-PA1141	Anti-TIGIT Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TIGIT (Met22-Pro141)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	VSTM3, TIGIT, V-set and transmembrane domain-containing protein 3, VSIG9, V-set and immunoglobulin domain-containing protein 9, T-cell immunoreceptor with Ig and ITIM domains	Purified by antigen affinity column.
WM-PA1142	Anti-C2CD3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human C2CD3 (Asn1432-Leu1647)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	C2 domain-containing protein 3, C2CD3	Purified by antigen affinity column.
WM-PA1143	Anti-ANO6 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ANO6 (Ala744-Asn824)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SCAN channel, ANO6, TMEM16F, Small-conductance calcium-activated nonselective cation channel, Transmembrane protein 16F, Anoctamin-6	Purified by antigen affinity column.
WM-PA1144	Anti-AGK Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human AGK (Thr15-Pro300)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MULK, Acylglycerol kinase, mitochondrial, hAGK, Multiple substrate lipid kinase, HsMuLK, MuLK, Multi-substrate lipid kinase, AGK	Purified by antigen affinity column.

WM-PA1145	Anti-PLA1A Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PLA1A (Leu309-Lys452)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PSPLA1, PS-PLA1, Phosphatidylserine-specific phospholipase A1, PLA1A, NMD, Phospholipase A1 member A	Purified by antigen affinity column.
WM-PA1146	Anti-ZC3H12A Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ZC3H12A (Asp426-Glu599)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Regnase-1, MCPIP, Endoribonuclease ZC3H12A, Reg1, MCPIP-1, MCP-induced protein 1, ZC3H12A, Zinc finger CCCH domain-containing protein 12A, MCPIP1, Monocyte chemotactic protein-induced protein 1	Purified by antigen affinity column.
WM-PA1147	Anti-RNASE13 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RNASE13 (Val20-His116)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	RNASE13, Probable inactive ribonuclease-like protein 13	Purified by antigen affinity column.
WM-PA1148	Anti-RNASE12 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RNASE12 (Glu21-Lys147)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	RNASE12, Probable inactive ribonuclease-like protein 12	Purified by antigen affinity column.
WM-PA1149	Anti-PITRM1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PITRM1 (Leu544-Ser806)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Pitriylsin metalloproteinase 1, hMP1, MP1, Metalloprotease 1, PREP, KIAA1104, Presequence protease, mitochondrial, PITRM1. hPreP	Purified by antigen affinity column.
WM-PA1150	Anti-EPHA10 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human EPHA10 (Val645-Gly888)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	EPHA10, Ephrin type-A receptor 10	Purified by antigen affinity column.

WM-PA1151	Anti-DEPDC1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human DEPDC1 (Phe138-Leu248)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DEPDC1, DEPDC1A, DEP domain-containing protein 1A	Purified by antigen affinity column.
WM-PA1152	Anti-LGALS9C Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human LGALS9C (Phe228-Thr356)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Galectin-9C, LGALS9C, Gal-9C, Galectin-9-like protein B	Purified by antigen affinity column.
WM-PA1153	Anti-IL31 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human IL31 (Ser24-Thr164)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	IL-31, Interleukin-31, IL31	Purified by antigen affinity column.
WM-PA1154	Anti-VASN Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human VASN (Pro25-Cys349)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SLITL2, VASN, Vasin, Protein slit-like 2	Purified by antigen affinity column.
WM-PA1155	Anti-ZFAND6 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ZFAND6 (Gly19-Ile208)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	AWP1, ZFAND6, Associated with PRK1 protein, AN1-type zinc finger protein 6, ZA20D3, Zinc finger A20 domain-containing protein 3	Purified by antigen affinity column.
WM-PA1156	Anti-CTRB2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CTRB2 (Ile34-Asn263)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CTRB2, Chymotrypsinogen B2	Purified by antigen affinity column.
WM-PA1157	Anti-SIGIRR Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human SIGIRR (Met1-His118)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TIR8, Toll/interleukin-1 receptor 8, Single Ig IL-1R-related molecule, Single Ig IL-1-related receptor, Single immunoglobulin domain-containing IL1R-related protein, SIGIRR	Purified by antigen affinity column.

WM-PA1158	Anti-PLB1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PLB1 (Met1036-Leu1458)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PLB/LIP, Phospholipase A2, PLB1, Phospholipase B, Lysophospholipase, hPLB, PLB, Phospholipase B/lipase, Triacylglycerol lipase, Phospholipase B1, membrane-associated	Purified by antigen affinity column.
WM-PA1159	Anti-REG3G Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human REG3G (Glu27-Asp175)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Regenerating islet-derived protein 3-gamma, Reg III-gamma, Pancreatitis-associated protein 1B, Regenerating islet-derived protein III-gamma, Pancreatitis-associated protein IB, REG III, REG-3-gamma, REG3G, PAP1B, PAP IB, PAP-1B	Purified by antigen affinity column.
WM-PA1160	Anti-IL27RA Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human IL27RA (Glu123-Pro343)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	IL-27R subunit alpha, IL-27RA, ZcytoR1, Interleukin-27 receptor subunit alpha, Cytokine receptor WSX-1, IL-27R-alpha, IL-27 receptor subunit alpha, CRL1, WSX1, TCCR, IL27RA, Type I T-cell cytokine receptor, Cytokine receptor-like	Purified by antigen affinity column.

WM-PA1161	Anti-OLFM4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human OLFM4 (Ile407-Gln510)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	hGC-1, hOLF4, OLFM4, Purified by antigen affinity column. Antiaoptotic protein GW112, OLM4, GW112, G-CSF-stimulated clone 1 protein
WM-PA1162	Anti-IL20RB Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human IL20RB (Ala37-Glu290)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	IL-20R-beta, IL-20R2, FND6, IL-20RB, DIRS1, IL20RB, Interleukin-20 receptor subunit beta, Fibronectin type III domain containing 6, IL-20 receptor subunit beta
WM-PA1163	Anti-SOSTDC1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human SOSTDC1 (Phe24-Ser206)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Sclerostin domain-containing protein 1, USAG-1, Uterine sensitization-associated gene 1 protein, Ectodin, Ectodermal BMP inhibitor, SOSTDC1, USAG1
WM-PA1164	Anti-IL34 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human IL34 (Asn21-Pro242)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	IL34, Interleukin-34, C16orf77, IL-34
WM-PA1165	Anti-PIK3AP1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PIK3AP1 (Leu489-Ser730)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	BCAP, B-cell phosphoinositide 3-kinase adapter protein 1, PIK3AP1, B-cell adapter for phosphoinositide 3-kinase, Phosphoinositide 3-kinase adapter protein 1

WM-PA1166	Anti-Histone H3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human H3C15 (Met1-Ala136)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	HIST2H3A, H3C15, Histone H3/o, H3-clustered histone 14, H3-clustered histone 15, H3-clustered histone 13, H3F2, H3FM, Histone H3/m, HIST2H3D, HIST2H3C, Histone H3.2	Purified by antigen affinity column.
WM-PA1167	Anti-FBN3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human FBN3 (Ser2690-Leu2809)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	FBN3, Fibrillin-3, KIAA1776	Purified by antigen affinity column.
WM-PA1168	Anti-SND1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human SND1 (Ala650-Arg910)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TDRD11, SND1, p100 co-activator, Staphylococcal nuclease domain-containing protein 1, Tudor domain-containing protein 11, EBNA2 coactivator p100, 100 kDa coactivator	Purified by antigen affinity column.
WM-PA1169	Anti-DOK3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human DOK3 (Met57-Phe179)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Docking protein 3, Downstream of tyrosine kinase 3, DOK3	Purified by antigen affinity column.

WM-PA1170	Anti-MAEA Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human MAEA (Cys136-Pro379)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	HLC-10, E3 ubiquitin-protein transferase MAEA, Erythroblast macrophage protein, Cell proliferation-inducing gene 5 protein, P44EMLP, MAEA, Human lung cancer oncogene 10 protein, EMP, Macrophage erythroblast attacher	Purified by antigen affinity column.
WM-PA1171	Anti-ARC Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ARC (Cys96-Gln356)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ARC, KIAA0278, Activity-regulated cytoskeleton-associated protein, ARC/ARG3.1, Activity-regulated gene 3.1 protein homolog, hArc, Arg3.1	Purified by antigen affinity column.
WM-PA1172	Anti-RRM2B Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant Human RRM2B (Met1-Phe351)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	p53R2, p53-inducible ribonucleotide reductase small subunit 2-like protein, P53R2, RRM2B, TP53-inducible ribonucleotide reductase M2 B, Ribonucleoside-diphosphate reductase subunit M2 B	Purified by antigen affinity column.
WM-PA1173	Anti-HS2ST1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human HS2ST1 (Asn29-Trp229)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	HS2ST1, HS2ST, 2OST, Heparan sulfate 2-O-sulfotransferase 1, KIAA0448, 2-O-sulfotransferase	Purified by antigen affinity column.

WM-PA1174	Anti-DYM Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human DYM (Ser546-Asp669)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Dymeclin, Dyggve-Melchior-Clausen syndrome protein, DYM	Purified by antigen affinity column.
WM-PA1175	Anti-NOTCH2NLA Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human NOTCH2NLA (Met1-Asn236)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Notch homolog 2 N-terminal-like protein A, NOTCH2NL, Notch homolog 2 N-terminal-like protein, N2N, NOTCH2NLA	Purified by antigen affinity column.
WM-PA1176	Anti-AMIGO2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human AMIGO2 (Thr30-Ala399)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Differentially expressed in gastric adenocarcinomas, AMIGO-2, AMIGO2, Amphoterin-induced protein 2, DEGA, ALI1, Alivin-1	Purified by antigen affinity column.
WM-PA1177	Anti-LDB1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human LDB1 (Asp112-Gln411)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	hLdb1, CLIM2, LDB1, LIM domain-binding protein 1, LDB-1, CLIM-2, Carboxyl-terminal LIM domain-binding protein 2, LIM domain-binding factor CLIM2, Nuclear LIM interactor	Purified by antigen affinity column.
WM-PA1178	Anti-CUZD1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CUZD1 (Pro218-Arg479)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CUB and zona pellucida-like domain-containing protein 1, Transmembrane protein UO-44, CUB and ZP domain-containing protein 1, CUZD1	Purified by antigen affinity column.

WM-PA1179	Anti-ADIPOR2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ADIPOR2 (Met1-Gly147)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Adiponectin receptor protein 2, ADIPOR2, PAQR2, Progestin and adipoQ receptor family member 2, Progestin and adipoQ receptor family member II	Purified by antigen affinity column.
WM-PA1180	Anti-IFNE Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human IFNE (Gln30-Arg208)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Interferon epsilon, IFNE, Interferon epsilon-1, IFNE1, IFN-epsilon	Purified by antigen affinity column.
WM-PA1181	Anti-STING1/TMEM173 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human STING1/TMEM173 (Leu139-Ser379)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	STING1, Stimulator of interferon genes protein, Endoplasmic reticulum interferon stimulator, Transmembrane protein 173, ERIS, hSTING, TMEM173, Mediator of IRF3 activation, MITA, hMITA	Purified by antigen affinity column.
WM-PA1182	Anti-ANGPTL5 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ANGPTL5 (Arg141-Tyr383)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Angiopoietin-related protein 5, ANGPTL5, Angiopoietin-like protein 5	Purified by antigen affinity column.
WM-PA1183	Anti-HOMER1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human HOMER1 (Met1-Ser354)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Homer protein homolog 1, HOMER1, Homer-1, SYN47	Purified by antigen affinity column.

WM-PA1184	Anti-MIB1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human MIB1 (Arg769-Glu1000)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Zinc finger ZZ type with ankyrin repeat domain protein 2, MIB1, DIP-1, Mind bomb homolog 1, ZZANK2, DAPK-interacting protein 1, E3 ubiquitin-protein ligase MIB1, KIAA1323, DIP1, RING-type E3 ubiquitin transferase MIB1	Purified by antigen affinity column.
WM-PA1185	Anti-KLB Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human KLB (Gly52-Phe508)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Klotho beta-like protein, KLB, Beta-klotho, BetaKlotho, BKL	Purified by antigen affinity column.
WM-PA1186	Anti-IFNL1/IL29 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human IFNL1/IL29 (Gly20-Thr200)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ZCYTO21, Cytokine Zcyto21, IFNL1, Interferon lambda-1, IL-29, IFN-lambda-1, Interleukin-29, IL29	Purified by antigen affinity column.
WM-PA1187	Anti-CD301/CLEC10A Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD301/CLEC10A (Thr71-Met239)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CD301, Macrophage lectin 2, C-type lectin domain family 10 member A, CLECSF13, C-type lectin superfamily member 14, CLEC10A, CLECSF14, HML	Purified by antigen affinity column.
WM-PA1188	Anti-NOSTRIN Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human NOSTRIN (Met79-Ala251)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	eNOS-trafficking inducer, Nostrin, Nitric oxide synthase trafficker, Nitric oxide synthase traffic inducer, NOSTRIN, BM247 homolog	Purified by antigen affinity column.

WM-PA1189	Anti-CNTN4 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CNTN4 (Arg731-Asp980)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Contactin-4, BIG-2, Brain-derived immunoglobulin superfamily protein 2, CNTN4	Purified by antigen affinity column.
WM-PA1190	Anti-DOCK4 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human DOCK4 (Met1-Pro300)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DOCK4, KIAA0716, Dedicator of cytokinesis protein 4	Purified by antigen affinity column.
WM-PA1191	Anti-MPP5 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human MPP5 (Asn455-Arg675)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PALS1, MAGUK p55 subfamily member 5, MPP5	Purified by antigen affinity column.
WM-PA1192	Anti-FGFR1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human FGFR1 (Val168-Pro378)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	FGF homologous factor receptor, FGFR-like protein, Fibroblast growth factor receptor 5, Fibroblast growth factor receptor-like 1, FGF receptor-like protein 1, FGFR1, FGFR-5, FHFR, FGFR5	Purified by antigen affinity column.
WM-PA1193	Anti-FTMT Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human FTMT (Leu49-Asn242)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Ferritin, mitochondrial, FTMT	Purified by antigen affinity column.
WM-PA1194	Anti-CD177 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD177 (Cys133-Ser301)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CD177, NB1 GP, HNA-2a, Human neutrophil alloantigen 2a, NB1, PRV-1, CD177 antigen, Polycythemia rubra vera protein 1, NB1 glycoprotein, PRV1	Purified by antigen affinity column.

WM-PA1195	Anti-SIRT6 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human SIRT6 (Met1-Ser355)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SIR2-like protein 6, SIRT6, NAD-dependent protein deacetylase sirtuin-6, SIR2L6, Regulatory protein SIR2 homolog 6	Purified by antigen affinity column.
WM-PA1196	Anti-FNDC5 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human FNDC5 (Met76-Lys211)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	FRCP2, Fibronectin type III repeat-containing protein 2, Fibronectin type III domain-containing protein 5, FNDC5	Purified by antigen affinity column.
WM-PA1197	Anti-SUMF1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human SUMF1 (Glu113-Ser356)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Formylglycine-generating enzyme, FGE, SUMF1, Sulfatase-modifying factor 1, C-alpha-formylglycine-generating enzyme 1	Purified by antigen affinity column.
WM-PA1198	Anti-ABCF1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ABCF1 (Leu625-Glu845)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ABCF1, ATP-binding cassette sub-family F member 1, ATP-binding cassette 50, ABC50, TNF-alpha-stimulated ABC protein	Purified by antigen affinity column.
WM-PA1199	Anti-MCU Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human MCU (Val51-Thr233)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	HsMCU, Calcium uniporter protein, mitochondrial, C10orf42, CCDC109A, Coiled-coil domain-containing protein 109A, MCU	Purified by antigen affinity column.

WM-PA1200	Anti-PIK3C3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PIK3C3 (Tyr631-Trp885)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PtdIns-3-kinase type 3, Purified by Phosphatidylinositol 3-kinase p100 subunit, hVps34, Phosphatidylinositol 3-kinase catalytic subunit type 3, Phosphoinositide-3-kinase class 3, PI3-kinase type 3, VPS34, PI3K type 3, PIK3C3	
WM-PA1201	Anti-SHCBP1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SHCBP1 (Asn374-Phe672)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SHC SH2 domain-binding protein 1, SHCBP1	Purified by antigen affinity column.
WM-PA1202	Anti-VPS37A Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human VPS37A (Met1-Leu397)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Vacuolar protein sorting-associated protein 37A, HCRP1, VPS37A, ESCRT-I complex subunit VPS37A, hVps37A, Hepatocellular carcinoma-related protein 1	Purified by antigen affinity column.
WM-PA1203	Anti-NUP37 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human NUP37 (Asn34-Gln279)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Nucleoporin Nup37, NUP37, Nup107-160 subcomplex subunit Nup37, p37	Purified by antigen affinity column.

WM-PA1204	Anti-CD85k/LILRB4/ILT3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD85k/LILRB4 (Pro17-His257)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CD85 antigen-like family member K, LIR-5, Leukocyte immunoglobulin-like receptor 5, ILT3, ILT-3, Immunoglobulin-like transcript 3, LILRB4, CD85k, Leukocyte immunoglobulin-like receptor subfamily B member 4, Monocyte inhibitory receptor HM18, LIR5	Purified by antigen affinity column.
WM-PA1205	Anti-IL31RA Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human IL31RA (Val130-Asp622)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	IL-31RA, Interleukin-31 receptor subunit alpha, IL31RA, hGLM-R, ZcytoR17, IL-31R-alpha, GPL, CRL3, Cytokine receptor-like 3, IL-31R subunit alpha, IL-31 receptor subunit alpha, Gp130-like receptor, GLM-R, Gp130-like monocyte receptor	Purified by antigen affinity column.
WM-PA1206	Anti-NFKBID Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human NFKBID (Asp46-Val285)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NFKB inhibitor delta, Ikb-delta, TA-NFKBH, NF-kappa-B inhibitor delta, IkappaBNS, I-kappa-B-delta, T-cell activation NFKB-like protein, IKBNS, IkappaBdelta, NFKBID	Purified by antigen affinity column.

WM-PA1207	Anti-RNASE11 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RNASE11 (Ala18-Leu199)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	RNase 11, Probable ribonuclease 11, RNASE11, C14orf6	Purified by antigen affinity column.
WM-PA1208	Anti-IL17D Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant Human IL17D (Ala18-Pro202)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Interleukin-27, IL-27, IL-17D, IL17D, Interleukin-17D	Purified by antigen affinity column.
WM-PA1209	Anti-NDNF Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant Human NDNF (Met238-Phe331)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NDNF, C4orf31, Protein NDNF, Neuron-derived neurotrophic factor	Purified by antigen affinity column.
WM-PA1210	Anti-CD366/HAVCR2/TIM-3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD366/HAVCR2/TIM-3 (Ser22-Arg200)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	T-cell immunoglobulin mucin receptor 3, HAVcr-2, TIMD-3, T-cell membrane protein 3, HAVCR2, Hepatitis A virus cellular receptor 2, CD366, TIMD3, TIM-3, TIM3, T-cell immunoglobulin and mucin domain-containing protein 3	Purified by antigen affinity column.
WM-PA1211	Anti-ADAMTS19 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ADAMTS19 (Tyr325-Pro686)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ADAM-TS19, A disintegrin and metalloproteinase with thrombospondin motifs 19, ADAMTS-19, ADAMTS19, ADAM-TS 19	Purified by antigen affinity column.
WM-PA1212	Anti-CEMIP Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CEMIP (Thr31-Ala386)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CEMIP, Cell migration-inducing and hyaluronan-binding protein, KIAA1199	Purified by antigen affinity column.

WM-PA1213	Anti-CANT1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CANT1 (Ile107-Phe400)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CANT1, Putative NF-kappa-B-activating protein 107, Apyrase homolog, Soluble calcium-activated nucleotidase 1, SCAN-1, SHAPY, Putative MAPK-activating protein PM09	Purified by antigen affinity column.
WM-PA1214	Anti-HMGB4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human HMGB4 (Asn25-Arg167)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	HMGB4, High mobility group protein B4	Purified by antigen affinity column.
WM-PA1215	Anti-ITLN1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ITLN1 (Cys31-Gly253)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ITLN1, ITLN-1, Intestinal lactoferrin receptor, ITLN, LFR, Intelectin-1, ITLN1, Omentin, Galactofuranose-binding lectin, Endothelial lectin HL-1	Purified by antigen affinity column.
WM-PA1216	Anti-NRG4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human NRG4 (Met1-Phe62)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Pro-neuregulin-4, membrane-bound isoform, Pro-NRG4, NRG4, NRG-4	Purified by antigen affinity column.
WM-PA1217	Anti-NEU4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human NEU4 (Tyr22-Pro286)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Sialidase-4, NEU4, N-acetyl-alpha-neuraminidase 4	Purified by antigen affinity column.

WM-PA1218	Anti-SYNE2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SYNE2 (Glu6-Asp263)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Nuclear envelope spectrin repeat protein 2, KIAA1011, Protein NUANCE, KASH domain-containing protein 2, Nesprin-2, Syne-2, NUA, SYNE2, Synaptic nuclear envelope protein 2, Nucleus and actin connecting element protein, KASH2	Purified by antigen affinity column.
WM-PA1219	Anti-DDB2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human DDB2 (Pro166-Met383)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Damage-specific DNA-binding protein 2, UV-damaged DNA-binding protein 2, DDB2, UV-DDB 2, DDBb, DDB p48 subunit	Purified by antigen affinity column.
WM-PA1220	Anti-FAM3C Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human FAM3C (Gln25-Asp227)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Interleukin-like EMT inducer, FAM3C, ILEI, Protein FAM3C	Purified by antigen affinity column.
WM-PA1221	Anti-NCSTN Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human NCSTN (Gln420-Asp655)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	KIAA0253, Nicastrin, NCSTN	Purified by antigen affinity column.
WM-PA1222	Anti-NUP205 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human NUP205 (Asp1735-Val2000)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Nuclear pore complex protein Nup205, KIAA0225, NUP205, 205 kDa nucleoporin, Nucleoporin Nup205, C7orf14	Purified by antigen affinity column.

WM-PA1223	Anti-NRGN Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human NRGN (Met1-Ala67)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	RC3, Neurogranin, Ng, NRGN	Purified by antigen affinity column.
WM-PA1224	Anti-CD112/Nectin-2/NECTIN2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD112/Nectin-2/NECTIN2 (Gln32-Pro350)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Herpesvirus entry mediator B, Herpes virus entry mediator B, Nectin cell adhesion molecule 2, HVEB, PVRL2, Poliovirus receptor-related protein 2, CD112, PRR2, Nectin-2, HveB, NECTIN2	Purified by antigen affinity column.
WM-PA1225	Anti-ESR2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ESR2 (Met1-Ser323)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NR3A2, Nuclear receptor subfamily 3 group A member 2, ESR2, ER-beta, ESTRB, Estrogen receptor beta	Purified by antigen affinity column.
WM-PA1226	Anti-PROX1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PROX1 (Thr546-His736)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PROX1, Prospero homeobox protein 1, PROX-1, Homeobox prospero-like protein PROX1	Purified by antigen affinity column.
WM-PA1227	Anti-PCSK5 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant Human PCSK5 (Asp115-Met454)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PC5, PC6, Proprotein convertase 6, Proprotein convertase subtilisin/kexin type 5, PCSK5, hPC6, Proprotein convertase 5, Subtilisin/kexin-like protease PC5	Purified by antigen affinity column.

WM-PA1228	Anti-TANK Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TANK (Leu131-Ile369)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	I-TRAF, TRAF family member-associated NF-kappa-B activator, TANK, ITRAF, TRAF-interacting protein, TRAF2	Purified by antigen affinity column.
WM-PA1229	Anti-GHSR Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human GHSR (Met1-Arg70)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Ghrelin receptor, GHSR, GHRP, GH-releasing peptide receptor, Growth hormone secretagogue receptor type 1, GHS-R	Purified by antigen affinity column.
WM-PA1230	Anti-CASP10 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CASP10 (Phe223-Ile459)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	FAS-associated death domain protein interleukin-1B-converting enzyme 2, FLICE2, CASP-10, MCH4, ICE-like apoptotic protease 4, Apoptotic protease Mch-4, CASP10, Caspase-10	Purified by antigen affinity column.
WM-PA1231	Anti-CD100/SEMA4D Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CD100/SEMA4D (Phe502-Phe636)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	A8, Semaphorin-4D, GR3, BB18, SEMAJ, C9orf164, CD100, SEMA4D	Purified by antigen affinity column.
WM-PA1232	Anti-RAD50 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human RAD50 (Thr437-Val792)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	RAD50, hRAD50, DNA repair protein RAD50	Purified by antigen affinity column.
WM-PA1233	Anti-OSTF1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human OSTF1 (Gly12-Asp214)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Osteoclast-stimulating factor 1, OSTF1	Purified by antigen affinity column.

WM-PA1234	Anti-FGF13 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human FGF13 (Gly108-Arg227)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	FGF13, FHF-2, Fibroblast growth factor homologous factor 2, FGF-13, Fibroblast growth factor 13, FHF2	Purified by antigen affinity column.
WM-PA1235	Anti-GCDH Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human GCDH (Glu270-Lys438)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Glutaryl-CoA dehydrogenase, mitochondrial, GCD, GCDH	Purified by antigen affinity column.
WM-PA1236	Anti-KAT5 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human KAT5 (Ala101-Ser457)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Tip60, cPLA(2)-interacting protein, Histone acetyltransferase KAT5, 60 kDa Tat-interactive protein, KAT5, Lysine acetyltransferase 5, HTATIP, TIP60, HIV-1 Tat interactive protein, Histone acetyltransferase HTATIP	Purified by antigen affinity column.
WM-PA1237	Anti-H2AC6 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human H2AC6 (Met1-Lys130)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Histone H2A/I, HIST1H2AC, Histone H2A type 1-C, H2AFL, H2AC6, H2A-clustered histone 6	Purified by antigen affinity column.
WM-PA1238	Anti-HGD Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human HGD (Ser8-Gly205)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Homogentisate 1, 2-dioxygenase, Homogentisicase, HGO, HGD, Homogentisate oxygenase, Homogentisic acid oxidase	Purified by antigen affinity column.
WM-PA1239	Anti-TSLP Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TSLP (Tyr29-Gln159)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TSLP, Thymic stromal lymphopoietin	Purified by antigen affinity column.

WM-PA1240	Anti-UCN3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human UCN3 (His24-Lys161)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SPC, Stresscopin, Urocortin III, UCN3, Ucn III, Urocortin-3	Purified by antigen affinity column.
WM-PA1241	Anti-HDAC10 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human HDAC10 (Met1-Gln358)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	HDAC10, Polyamine deacetylase HDAC10, HD10, Histone deacetylase 10	Purified by antigen affinity column.
WM-PA1242	Anti-ST6GALNAC6 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ST6GALNAC6 (Val67-Thr333)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	hST6GalNAc VI, SIAT7-F, Sialyltransferase 7F, ST6GalNAcVI, SIAT7F, Alpha-N-acetylgalactosaminide alpha-2, 6-sialyltransferase 6, GalNAc alpha-2, 6-sialyltransferase VI, ST6GalNAc VI, ST6GALNAC6	Purified by antigen affinity column.
WM-PA1243	Anti-FAM3D Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human FAM3D (Tyr26-Phe224)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	FAM3D, Protein FAM3D	Purified by antigen affinity column.
WM-PA1244	Anti-CTHRC1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CTHRC1 (Ser31-Lys243)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Collagen triple helix repeat-containing protein 1, CTHRC1	Purified by antigen affinity column.
WM-PA1245	Anti-ZG16B Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ZG16B (Gly53-Arg208)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Zymogen granule protein 16 homolog B, ZG16B	Purified by antigen affinity column.

WM-PA1246	Anti-OTUB2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant Human OTUB2 (Met1-His234)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	OTUB2, Ubiquitin thioesterase OTUB2, Otubain-2, OTU domain-containing ubiquitin aldehyde-binding protein 2, C14orf137, Ubiquitin-specific-processing protease OTUB2, Deubiquitinating enzyme OTUB2, OTU2, OTB2	Purified by antigen affinity column.
WM-PA1247	Anti-SIRT1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human SIRT1 (Ile194-Ser747)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NAD-dependent protein deacetylase sirtuin-1, hSIR2, NAD-dependent protein deacetylase sirtuin-1, SIR2-like protein 1, 75SirT1, SIR2L1, Regulatory protein SIR2 homolog 1, SIRT1, hSIRT1	Purified by antigen affinity column.
WM-PA1248	Anti-NEIL1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human NEIL1 (Ser43-Ala314)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Endonuclease 8-like 1, DNA glycosylase/AP lyase Neil1, Endonuclease VIII-like 1, Nei-like protein 1, DNA-(apurinic or apyrimidinic site) lyase Neil1, Nei homolog 1, NEIL1, FPG1, NEH1	Purified by antigen affinity column.
WM-PA1249	Anti-S100A16 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human S100A16 (Ser2-Ser103)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	S100A16, Aging-associated gene 13 protein, Protein S100-A16, S100 calcium-binding protein A16, S100F, Protein S100-F	Purified by antigen affinity column.

WM-PA1250	Anti-OTUB1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human OTUB1 (Met1-Lys271)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	OTU1, hOTU1, OTU domain-containing ubiquitin aldehyde-binding protein 1, Deubiquitinating enzyme OTUB1, Otubain-1, OTUB1, Ubiquitin-specific-processing protease OTUB1, Ubiquitin thioesterase OTUB1, OTB1	Purified by antigen affinity column.
WM-PA1251	Anti-LOXL4 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human LOXL4 (Gly399-Pro552)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	LOXC, Lysyl oxidase-related protein C, Lysyl oxidase-like protein 4, Lysyl oxidase homolog 4, LOXL4	Purified by antigen affinity column.
WM-PA1252	Anti-SIGLEC10 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SIGLEC10 (Met571-Gln697)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SIGLEC10, Siglec-10, Sialic acid-binding Ig-like lectin 10, Siglec-like protein 2, SLG2	Purified by antigen affinity column.
WM-PA1253	Anti-TAFA4 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant Human TAFA4 (His46-Arg140)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TAFA4, FAM19A4, Chemokine-like protein TAFA-4	Purified by antigen affinity column.
WM-PA1254	Anti-IL17F Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human IL17F (Arg31-Gln163)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	IL17F, Interleukin-17F, IL-17F, Cytokine ML-1	Purified by antigen affinity column.

WM-PA1255	Anti-NR1H4/FXR Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human NR1H4/FXR (Leu211-Gln486)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Farnesoid X-activated receptor, Farnesol receptor HRR-1, HRR1, RXR-interacting protein 14, BAR, FXR, Bile acid receptor, NR1H4, RIP14, Nuclear receptor subfamily 1 group H member 4, Retinoid X receptor-interacting protein 14	Purified by antigen affinity column.
WM-PA1256	Anti-UCN2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human UCN2 (Phe28-Cys112)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Ucn II, Stresscopin-related peptide, SRP, Urocortin II, URP, Urocortin-related peptide, Urocortin-2, UCN2	Purified by antigen affinity column.
WM-PA1257	Anti-CD180 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD180 (Thr430-Gly626)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Radioprotective 105 kDa protein, Lymphocyte antigen 64, RP105, LY64, CD180 antigen, CD180	Purified by antigen affinity column.
WM-PA1258	Anti-PARK7 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PARK7 (Met1-Asp189)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Parkinson disease protein 7, Oncogene DJ1, Parkinsonism-associated deglycase, DJ-1, PARK7, Maillard deglycase, Protein/nucleic acid deglycase DJ-1, Protein DJ-1	Purified by antigen affinity column.

WM-PA1259	Anti-NEU1/Sialidase-1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human NEU1/Sialidase-1 (Ala110-Pro262)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Sialidase-1, G9 sialidase, NEU1, N-acetyl-alpha-neuraminidase 1, NANH, Acetylneuraminyl hydrolase, Lysosomal sialidase	Purified by antigen affinity column.
WM-PA1260	Anti-LGMN Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human LGMN (Pro19-His432)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PRSC1, Legumain, Asparaginyl endopeptidase, LGMN, Protease, cysteine 1	Purified by antigen affinity column.
WM-PA1261	Anti-MMP19 Polyclonal Antibody	Rabbit	Polyclonal	Human, Rat	IgG	E. coli - derived recombinant Human MMP19 (Tyr98-Tyr508)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Matrix metalloproteinase RASI, Matrix metalloproteinase-18, MMP19, MMP18, Matrix metalloproteinase-19, RASI, MMP-19, MMP-18	Purified by antigen affinity column.
WM-PA1262	Anti-P2RX7 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human P2RX7 (Asp356-Tyr595)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	P2RX7, Purinergic receptor, P2X purinoceptor 7, P2X7, P2Z receptor, ATP receptor	Purified by antigen affinity column.
WM-PA1263	Anti-S100A13 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant Human S100A13 (Ala2-Lys98)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein S100-A13, S100 calcium-binding protein A13, S100A13	Purified by antigen affinity column.

WM-PA1264	Anti-CCL13/MCP-4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CCL13/MCP-4 (Gln24-Thr98)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NCC-1, Small-inducible Purified by cytokine A13, MCP4, C- antigen affinity C motif chemokine 13, column. CCL13, MCP-4, CK-beta-10, Monocyte chemoattractant protein 4, NCC1, SCYA13, Monocyte chemotactic protein 4
WM-PA1265	Anti-EPYC Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human EPYC (His110-Pro317)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DSPG3, SLRR3B, Purified by Proteoglycan-Lb, Small antigen affinity chondroitin/dermatan column. sulfate proteoglycan, Epiphygan, EPYC, PG-Lb, PGLB, Dermatan sulfate proteoglycan 3
WM-PA1266	Anti-OSMR Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human OSMR (Glu28-Glu342)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	OSMRB, IL-31R Purified by subunit beta, antigen affinity Oncostatin-M-specific column. receptor subunit beta, Interleukin-31 receptor subunit beta, IL-31RB, IL-31R-beta, OSMR, IL-31 receptor subunit beta
WM-PA1267	Anti-MGLL Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human MGLL (Met1-Pro303)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Lysophospholipase-like, MGLL, Purified by Monoacylglycerol antigen affinity lipase, column. Lysophospholipase homolog, MGL, Monoglyceride lipase, HU-K5, MAGL

WM-PA1268	Anti-SMAD5 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human SMAD5 (Gly210-Val464)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SMAD 5, Mothers against decapentaplegic homolog 5, SMAD5, Mothers against DPP homolog 5, Smad5, SMAD family member 5, MAD homolog 5, JV5-1, MADH5, hSmad5	Purified by antigen affinity column.
WM-PA1269	Anti-SEPTIN5 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human SEPTIN5 (Ser77-Ser323)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PNUTL1, CDCrel-1, Septin-5, Peanut-like protein 1, Cell division control-related protein 1, SEPT5, SEPTIN5	Purified by antigen affinity column.
WM-PA1270	Anti-SLC30A3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human SLC30A3 (Arg286-Pro386)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ZnT-3, Solute carrier family 30 member 3, ZNT3, Zinc transporter 3, SLC30A3	Purified by antigen affinity column.
WM-PA1271	Anti-APBA2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human APBA2 (Tyr459-Asn722)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MINT2, Amyloid-beta A4 precursor protein-binding family A member 2, Neuronal Munc18-1-interacting protein 2, APBA2, Adapter protein X11beta, Neuron-specific X11L protein, Mint-2, X11L	Purified by antigen affinity column.
WM-PA1272	Anti-OLFM1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human OLFM1 (Ala153-Gly420)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Neuronal olfactomedin-related ER localized protein, NOEL1, NOE1, Olfactomedin-1, OLFM1, Noelin	Purified by antigen affinity column.

WM-PA1273	Anti-GPA33 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GPA33 (Ile22-Val235)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cell surface A33 antigen, GPA33, Glycoprotein A33	Purified by antigen affinity column.
WM-PA1274	Anti-CIB1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CIB1 (Gly2-Leu191)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CIBP, CIB1, Calcium- and integrin-binding protein, Calcium and integrin-binding protein 1, KIP, SIP2-28, DNA-PKcs-interacting protein, PRKDCIP, Calmyrin, CIB, Kinase-interacting protein, SNK-interacting protein 2-28	Purified by antigen affinity column.
WM-PA1275	Anti-RARRES2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RARRES2 (Ala33-Lys158)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Chemerin, Retinoic acid receptor responder protein 2, Tazarotene-induced gene 2 protein, RAR-responsive protein TIG2, TIG2, RARRES2	Purified by antigen affinity column.
WM-PA1276	Anti-MYOC Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human MYOC (Ala224-Tyr471)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MYOC, Myocilin, Trabecular meshwork-induced glucocorticoid response protein, GLC1A, TIGR, Myocilin 55 kDa subunit, Myocilin 35 kDa N-terminal fragment, Myocilin 20 kDa N-terminal fragment	Purified by antigen affinity column.

WM-PA1277	Anti-TEP1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TEP1 (Glu2368-Glu2627)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	p240, TLP1, Telomerase-associated protein 1, Telomerase protein component 1, p80 telomerase homolog, Telomerase protein 1, TP1, TEP1	Purified by antigen affinity column.
WM-PA1278	Anti-SEMA3C Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human SEMA3C (Arg28-Asp150)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SEMA3C, Semaphorin-E, Semaphorin-3C, SEMAE, Sema E	Purified by antigen affinity column.
WM-PA1279	Anti-GAL3ST1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human GAL3ST1 (Leu57-Phe196)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	3'-phosphoadenosine-5'-phosphosulfate:GalCer sulfotransferase, 3'-phosphoadenylylsulfate:galactosylceramide 3'-sulfotransferase, Galactosylceramide sulfotransferase, GAL3ST1, CST, GalCer sulfotransferase, Cerebroside sulfotransferase	Purified by antigen affinity column.
WM-PA1280	Anti-CD273/PD-L2/PDCD1LG2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD273/PD-L2/PDCD1LG2 (Leu20-Thr220)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PDCD1 ligand 2, B7-DC, PD-L2, PDCD1LG2, PDL2, Butyrophilin B7-DC, Programmed death ligand 2, Programmed cell death 1 ligand 2, CD273, B7DC, PD-1 ligand 2	Purified by antigen affinity column.

WM-PA1281	Anti-HEPH Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human HEPH (Ala24-Cys366)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	HEPH, KIAA0698, Hephaestin	Purified by antigen affinity column.
WM-PA1282	Anti-SDF4 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human SDF4 (Asp154-Phe362)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Stromal cell-derived factor 4, SDF-4, SDF4, 45 kDa calcium-binding protein, CAB45, Cab45	Purified by antigen affinity column.
WM-PA1283	Anti-LXN Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human LXN (Met1-Glu222)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Latexin, Tissue carboxypeptidase inhibitor, LXN, Endogenous carboxypeptidase inhibitor, TCI, ECI, Protein MUM	Purified by antigen affinity column.
WM-PA1284	Anti-AGMAT Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human AGMAT (Pro53-Ala151)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Agmatinase, mitochondrial, AGMAT, AUH, Agmatine	Purified by antigen affinity column.
WM-PA1285	Anti-DIDO1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human DIDO1 (Lys258-Cys455)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ureohydrolase Death-inducer obliterator 1, DIO-1, DATF1, C20orf158, KIAA0333, hDido1, DIDO1, Death-associated transcription factor 1, DATF-1	Purified by antigen affinity column.
WM-PA1286	Anti-H2AJ Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human H2AJ (Gly3-Lys129)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Histone H2A.J, H2AFJ, H2a/j, H2AJ	Purified by antigen affinity column.
WM-PA1287	Anti-CHRD1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CHRD1 (Leu22-Arg450)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Neurogenesin-1, Ventroptin, Chordin-like protein 1, CHRD1, Neuralin-1, NRLN1	Purified by antigen affinity column.

WM-PA1288	Anti-SPON2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human SPON2 (Ser119-Val331)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DIL-1, SPON2, Mindin, Purified by antigen affinity column.
WM-PA1289	Anti-TRAF4 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human TRAF4 (Gln193-Asp444)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CART1, MLN62, RING finger protein 83, TRAF4, MLN 62, Cysteine-rich domain associated with RING and Traf domains protein 1, RNF83, Metastatic lymph node gene 62 protein, TNF receptor-associated factor 4
WM-PA1290	Anti-MLST8 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human MLST8 (Tyr68-Trp247)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GBL, TORC subunit LST8, Mammalian lethal with SEC13 protein 8, G protein beta subunit-like, Gable, Protein GbetaL, mLST8, LST8, MLST8, Target of rapamycin complex subunit LST8
WM-PA1291	Anti-NUP85 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human NUP85 (Arg130-Leu368)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Pericentrin-1, Nucleoporin Nup85, Nucleoporin Nup75, PCNT1, 85 kDa nucleoporin, NUP75, NUP85, Nuclear pore complex protein Nup85, FROUNT

WM-PA1292	Anti-ACAT2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ACAT2 (Met1-Glu397)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ACAT2, ACTL, Acetyl-CoA transferase-like protein, Acetyl-CoA acetyltransferase, cytosolic, Cytosolic acetoacetyl-CoA thiolase	Purified by antigen affinity column.
WM-PA1293	Anti-CD290/TLR10 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD290/TLR10 (Lys622-Asn776)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TLR10, CD290, Toll-like receptor 10	Purified by antigen affinity column.
WM-PA1294	Anti-HDAC8 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human HDAC8 (Met1-Val377)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	HDAC8, Histone deacetylase 8, HD8, HDACL1	Purified by antigen affinity column.
WM-PA1295	Anti-MRPL1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MRPL1 (Pro147-Asn285)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	L1mt, Mitochondrial large ribosomal subunit protein uL1m, 39S ribosomal protein L1, mitochondrial, MRP-L1, MRPL1	Purified by antigen affinity column.
WM-PA1296	Anti-REG4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human REG4 (Ser29-Thr140)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Reg IV, Gastrointestinal secretory protein, REG-like protein, Regenerating islet-derived protein IV, REG-4, RELP, REG4, GISP, Regenerating islet-derived protein 4	Purified by antigen affinity column.

WM-PA1297	Anti-CPEB1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CPEB1 (Cys311-Lys561)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CPEB, hCPEB-1, Cytoplasmic polyadenylation element-binding protein 1, CPE-binding protein 1, CPEB1, h-CPEB, CPE-BP1	Purified by antigen affinity column.
WM-PA1298	Anti-UACA Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human UACA (Ala29-Glu209)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	UACA, KIAA1561, Uveal autoantigen with coiled-coil domains and ankyrin repeats	Purified by antigen affinity column.
WM-PA1299	Anti-PRKD2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PRKD2 (Glu621-Ser832)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	nPKC-D2, PKD2, PRKD2, Serine/threonine-protein kinase D2	Purified by antigen affinity column.
WM-PA1300	Anti-CD244 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD244 (Cys22-Pro229)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SLAM family member 4, SLAMF4, h2B4, Signaling lymphocytic activation molecule 4, Natural killer cell receptor 2B4, NKR2B4, NAIL, NK cell type I receptor protein 2B4, CD244, NK cell activation-inducing ligand, 2B4	Purified by antigen affinity column.
WM-PA1301	Anti-API5 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human API5 (Pro2-Phe360)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	API5, Fibroblast growth factor 2-interacting factor, AAC-11, Apoptosis inhibitor 5, Antiapoptosis clone 11 protein, Protein XAGL, API-5, Cell migration-inducing gene 8 protein, FIF	Purified by antigen affinity column.

WM-PA1302	Anti-KRT23 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human KRT23 (Asp243-Thr382)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Keratin, type I cytoskeletal 23, Keratin-23, Cytokeratin-23, CK-23, K23, KRT23	Purified by antigen affinity column.
WM-PA1303	Anti-WWTR1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human WWTR1 (Met1-Leu400)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Transcriptional coactivator with PDZ-binding motif, TAZ, WW domain-containing transcription regulator protein 1, WWTR1	Purified by antigen affinity column.
WM-PA1304	Anti-AICDA Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant Human AICDA (Gly23-Leu183)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Single-stranded DNA cytosine deaminase, AICDA, Activation-induced cytidine deaminase, AID, Cytidine aminohydrolase	Purified by antigen affinity column.
WM-PA1305	Anti-TOLLIP Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human TOLLIP (Gln28-Asp261)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Toll-interacting protein, TOLLIP	Purified by antigen affinity column.
WM-PA1306	Anti-ZBP1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ZBP1 (Arg10-Pro167)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DNA-dependent activator of IFN-regulatory factors, DLM1, ZBP1, C20orf183, Z-DNA-binding protein 1, DAI, Tumor stroma and activated macrophage protein DLM-1	Purified by antigen affinity column.
WM-PA1307	Anti-SDCBP2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SDCBP2 (Met1-Ala292)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Syntenin-2, Similar to TACIP18, SITAC18, SDCBP2, SITAC, Syndecan-binding protein 2	Purified by antigen affinity column.

WM-PA1308	Anti-RNASE7 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RNASE7 (Lys31-Val155)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Skin-derived antimicrobial protein 2, RNASE7, Ribonuclease 7, RNase 7, SAP-2	Purified by antigen affinity column.
WM-PA1309	Anti-MYLK2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant Human MYLK2 (Ala313-Lys562)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Myosin light chain kinase 2, skeletal/cardiac muscle, MLCK2, MYLK2	Purified by antigen affinity column.
WM-PA1310	Anti-ATG5 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ATG5 (Met1-Asp275)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	APG5-like, Apoptosis-specific protein, ASP, APG5L, ATG5, Autophagy protein 5	Purified by antigen affinity column.
WM-PA1311	Anti-CARD9 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CARD9 (Asp26-Leu283)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	hCARD9, CARD9, Caspase recruitment domain-containing protein 9	Purified by antigen affinity column.
WM-PA1312	Anti-CXCL16/SR-PSOX Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CXCL16/SR-PSOX (Val52-Lys190)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	C-X-C motif chemokine 16, CXCL16, Scavenger receptor for phosphatidylserine and oxidized low density lipoprotein, Small-inducible cytokine B16, Transmembrane chemokine CXCL16, SRPSOX, SR-PSOX, SCYB16	Purified by antigen affinity column.

WM-PA1313	Anti-CXCL16/SR-PSOX Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CXCL16/SR-PSOX (Pro49-Pro137)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	C-X-C motif chemokine 16, CXCL16, Scavenger receptor for phosphatidylserine and oxidized low density lipoprotein, Small-inducible cytokine B16, Transmembrane chemokine CXCL16, SRPSOX, SR-PSOX, SCYB16	Purified by antigen affinity column.
WM-PA1314	Anti-TP63 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human TP63 (Ser41-Cys339)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Keratinocyte transcription factor KET, P63, KET, Tumor protein p73-like, p63, P73L, CUSP, P73H, p40, Tumor protein 63, TP73L, Transformation-related protein 63, TP63, Chronic ulcerative stomatitis protein, p73L, p51	Purified by antigen affinity column.
WM-PA1315	Anti-CENPH Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CENPH (Met1-Met247)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CENP-H, ICEN35, Centromere protein H, CENPH, Interphase centromere complex protein 35	Purified by antigen affinity column.
WM-PA1316	Anti-FN3K Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant Human FN3K (Met1-Lys309)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein-ribulosamine 3-kinase FN3K, Protein-psicosamine 3-kinase FN3K, FN3K, Fructosamine-3-kinase	Purified by antigen affinity column.

WM-PA1317	Anti-TOR3A Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TOR3A (Gly125-Lys375)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ATP-dependent interferon-responsive protein, Torsin family 3 member A, ADIR, Torsin-3A, TOR3A	Purified by antigen affinity column.
WM-PA1318	Anti-RNPEP Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human RNPEP (Glu388-Glu616)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	APB, Aminopeptidase B, RNPEP, Arginine aminopeptidase, Arginyl aminopeptidase, AP-B	Purified by antigen affinity column.
WM-PA1319	Anti-TUBB1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human TUBB1 (Ser166-His451)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TUBB1, Tubulin beta-1 chain	Purified by antigen affinity column.
WM-PA1320	Anti-BCAS3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant Human BCAS3 (Met230-Gly546)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	BCAS3, GAOB1, Breast carcinoma-amplified sequence 3	Purified by antigen affinity column.
WM-PA1321	Anti-PTGES2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PTGES2 (Tyr145-Thr357)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Microsomal prostaglandin E synthase 2, PGES2, Membrane-associated prostaglandin E synthase-2, Prostaglandin E synthase 2, Prostaglandin-H(2) E-isomerase, C9orf15, mPGES-2, mPGE synthase-2, PTGES2	Purified by antigen affinity column.
WM-PA1322	Anti-NANOG Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human NANOG (Trp153-Val305)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Homeobox protein NANOG, NANOG, Homeobox transcription factor Nanog, hNanog	Purified by antigen affinity column.

WM-PA1323	Anti-SIAE Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SIAE (Ala22-Pro244)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	YSG2, H-Lse, Sialic acid-specific 9-O-acetylerase, Sialate O-acetylerase, SIAE	Purified by antigen affinity column.
WM-PA1324	Anti-NTN4 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human NTN4 (Glu349-His592)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Beta-netrin, Hepar-derived netrin-like protein, Netrin-4, NTN4	Purified by antigen affinity column.
WM-PA1325	Anti-CACYBP Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CACYBP (Ala2-Phe228)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	S100A6-binding protein, SIP, Siah-interacting protein, CacyBP, CACYBP, hCacyBP, S100A6BP, Calcyclin-binding protein	Purified by antigen affinity column.
WM-PA1326	Anti-IL21 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human IL21 (Leu23-Ser162)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	IL-21, Interleukin-21, IL21, Za11	Purified by antigen affinity column.
WM-PA1327	Anti-CD229/LY9 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD229/LY9 (Met161-Arg358)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SLAM family member 3, Lymphocyte antigen 9, Cell surface molecule Ly-9, T-lymphocyte surface antigen Ly-9, Signaling lymphocytic activation molecule 3, CD229, LY9, SLAMF3	Purified by antigen affinity column.
WM-PA1328	Anti-CLTRN Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CLTRN (Cys17-Asp137)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TMEM27, Collectrin, CLTRN, Transmembrane protein 27	Purified by antigen affinity column.

WM-PA1329	Anti-RXFP1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human RXFP1 (His260-Arg409)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	LGR7, Relaxin family peptide receptor 1, Relaxin receptor 1, Leucine-rich repeat-containing G-protein coupled receptor 7, RXFP1	Purified by antigen affinity column.
WM-PA1330	Anti-SGK2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human SGK2 (Thr40-Leu311)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Serine/threonine-protein kinase Sgk2, SGK2, Serum/glucocorticoid-regulated kinase 2	Purified by antigen affinity column.
WM-PA1331	Anti-SYTL2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant Human SYTL2 (Met559-Leu880)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Breast cancer-associated antigen SGA-72M, SYTL2, Synaptotagmin-like protein 2, SGA72M, SLP2, Exophilin-4, SLP2A, KIAA1597	Purified by antigen affinity column.
WM-PA1332	Anti-CD248 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD248 (Gln18-Glu245)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Endosialin, TEM1, CD164L1, Tumor endothelial marker 1, CD248	Purified by antigen affinity column.
WM-PA1333	Anti-S100A14 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant Human S100A14 (Met1-Ala91)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	S100A14, S100 calcium-binding protein A14, S100A15, S114, Protein S100-A14	Purified by antigen affinity column.

WM-PA1334	Anti-PTPRH Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PTPRH (Asn844-Asp1096)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	R-PTP-H, SAP1, PTPRH, Receptor-type tyrosine-protein phosphatase H, SAP-1, Stomach cancer-associated protein tyrosine phosphatase 1, Transmembrane-type protein-tyrosine phosphatase type H	Purified by antigen affinity column.
WM-PA1335	Anti-RETN Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RETN (Ser17-Pro108)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cysteine-rich secreted protein A12-alpha-like 2, Adipose tissue-specific secretory factor, FIZZ3, HXCP1, RETN, C/EBP-epsilon-regulated myeloid-specific secreted cysteine-rich protein, Cysteine-rich secreted protein FIZZ3, RSTN, ADSF, Resistin	Purified by antigen affinity column.
WM-PA1336	Anti-APMAP Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human APMAP (Glu62-Leu289)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein BSCv, APMAP, Adipocyte plasma membrane-associated protein, C20orf3	Purified by antigen affinity column.
WM-PA1337	Anti-DNAJC4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human DNAJC4 (Met1-His150)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DnaJ homolog subfamily C member 4, MCG18, DnaJ-like protein HSPF2, DNAJC4, HSPF2, Multiple endocrine neoplasia type 1 candidate protein number 18	Purified by antigen affinity column.

WM-PA1338	Anti-ABCB6 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ABCB6 (Ile590-Arg842)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	UMAT, ATP-binding cassette sub-family B member 6, mitochondrial, MTABC3, Mitochondrial ABC transporter 3, ABCB6, P-glycoprotein-related protein, Mt-ABC transporter 3, PRP, Ubiquitously-expressed mammalian ABC half transporter	Purified by antigen affinity column.
WM-PA1339	Anti-SLC40A1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human SLC40A1 (Trp127-Val321)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Solute carrier family 40 member 1, SLC11A3, FPN1, SLC40A1, Iron-regulated transporter 1, IREG1, Ferroportin-1	Purified by antigen affinity column.
WM-PA1340	Anti-CD266/TNFRSF12A Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CD266/TNFRSF12A (Ser24-Ala126)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	FGF-inducible 14, TNFRSF12A, FN14, CD266, TweakR, Fibroblast growth factor-inducible immediate-early response protein 14, Tweak-receptor, Tumor necrosis factor receptor superfamily member 12A	Purified by antigen affinity column.
WM-PA1341	Anti-CD354/TREM1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD354/TREM1 (Ala21-Asn205)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TREM1, Triggering receptor expressed on monocytes 1, Triggering receptor expressed on myeloid cells 1, TREM-1, CD354	Purified by antigen affinity column.

WM-PA1342	Anti-KCNK9 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human KCNK9 (Asn240-Val374)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TASK3, KCNK9, Acid-sensitive potassium channel protein TASK-3, Potassium channel subfamily K member 9, Two pore K(+) channel KT3.2, TWIK-related acid-sensitive K(+) channel 3, Two pore potassium channel KT3.2	Purified by antigen affinity column.
WM-PA1343	Anti-NGB Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human NGB (Met1-Glu151)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NGB, Neuroglobin	Purified by antigen affinity column.
WM-PA1344	Anti-ACP6 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ACP6 (Met1-Glu428)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Acid phosphatase-like protein 1, ACPL1, PACPL1, ACP6, LPAP, Acid phosphatase 6, lysophosphatidic, Lysophosphatidic acid phosphatase type 6	Purified by antigen affinity column.
WM-PA1345	Anti-IL1RAP Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human IL1RAP (Gly65-Asn249)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	IL-1R3, C3orf13, Interleukin-1 receptor 3, Interleukin-1 receptor accessory protein, IL1RAP, IL-1R-3, IL-1 receptor accessory protein, IL1R3, IL-1RAcP	Purified by antigen affinity column.
WM-PA1346	Anti-NOX4 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human NOX4 (Gly210-Glu424)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	RENOX, NOX4, Renal NAD(P)H-oxidase, NADPH oxidase 4, Kidney oxidase-1, Kidney superoxide-producing NADPH oxidase, KOX-1	Purified by antigen affinity column.

WM-PA1347	Anti-NXT2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human NXT2 (Thr37-Ser142)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NTF2-related export protein 2, NXT2, Protein p15-2	Purified by antigen affinity column.
WM-PA1348	Anti-CD93 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CD93 (Glu227-Thr493)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Matrix-remodeling-associated protein 4, C1q/MBL/SPA receptor, C1qRp, C1QR1, C1qR, Complement component 1 q subcomponent receptor 1, CD93, Complement component C1q receptor, MXRA4, CD93 C1QR1	Purified by antigen affinity column.
WM-PA1349	Anti-ESM1 Polyclonal Antibody	Rabbit	Polyclonal	Mouse, Rat	IgG	E. coli - derived recombinant Mouse ESM1 (Tyr24-Arg184)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ESM-1, ESM1, Endothelial cell-specific molecule 1	Purified by antigen affinity column.
WM-PA1350	Anti-A1CF Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human A1CF (Gly389-Arg587)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ACF, ASP, APOBEC1 complementation factor, A1CF, APOBEC1-stimulating protein	Purified by antigen affinity column.
WM-PA1351	Anti-TRPV5 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human TRPV5 (Met1-Pro327)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ECaC1, Calcium transport protein 2, Epithelial calcium channel 1, TRPV5, Osm-9-like TRP channel 3, ECAC1, Transient receptor potential cation channel subfamily V member 5, OTRPC3, CaT2, ECaC, TrpV5	Purified by antigen affinity column.

WM-PA1352	Anti-DDX4 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human DDX4 (Asn35-Gly131)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DDX4, VASA, Vasa homolog, DEAD box protein 4, Probable ATP-dependent RNA helicase DDX4	Purified by antigen affinity column.
WM-PA1353	Anti-CD113/NECTIN3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CD113/NECTIN3 (Thr171-Ser356)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CDw113, PRR3, PVRL3, Poliovirus receptor-related protein 3, NECTIN3, Nectin cell adhesion molecule 3, CD113, Nectin-3	Purified by antigen affinity column.
WM-PA1354	Anti-GDF3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GDF3 (Ala251-Gly364)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GDF-3, GDF3, Growth/differentiation factor 3	Purified by antigen affinity column.
WM-PA1355	Anti-DLL4 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human DLL4 (Leu16-Ala539)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Delta-like protein 4, Drosophila Delta homolog 4, Delta4, DLL4	Purified by antigen affinity column.
WM-PA1356	Anti-CCL28/MEC Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CCL28/MEC (Ser20-Gln115)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Mucosae-associated epithelial chemokine, Small-inducible cytokine A28, Protein CCK1, MEC, SCYA28, CCL28, C-C motif chemokine 28	Purified by antigen affinity column.
WM-PA1357	Anti-PLSCR4 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant Human PLSCR4 (Met1-Lys303)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PLSCR4, Cell growth-inhibiting gene 43 protein, PL scramblase 4, TRA1, Ca(2+)-dependent phospholipid scramblase 4, Phospholipid scramblase 4	Purified by antigen affinity column.

WM-PA1358	Anti-TMPRSS4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TMPRSS4 (Lys54-Leu437)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CAPH2, Transmembrane protease serine 4, TMPRSS3, TMPRSS4, Channel-activating protease 2, Membrane-type serine protease 2, MT-SP2	Purified by antigen affinity column.
WM-PA1359	Anti-PHPT1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PHPT1 (Met1-Tyr125)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein histidine phosphatase, Protein janus-A homolog, PHPT1, PHP14, 14 kDa phosphohistidine phosphatase, PHP, Phosphohistidine phosphatase 1	Purified by antigen affinity column.
WM-PA1360	Anti-GKN1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GKN1 (Ala22-Asn199)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Gastrokine-1, Protein CA11, AMP18, AMP-18, GKN1, CA11, 18 kDa antrum mucosa protein	Purified by antigen affinity column.
WM-PA1361	Anti-CISH Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CISH (Met1-Leu258)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CIS-1, CIS, SOCS, Cytokine-inducible SH2-containing protein, CISH, Protein G18, Suppressor of cytokine signaling, G18	Purified by antigen affinity column.
WM-PA1362	Anti-ATG3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ATG3 (Met1-Met314)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	hApg3, APG3, Protein PC3-96, ATG3, APG3L, Ubiquitin-like-conjugating enzyme ATG3, Autophagy-related protein 3, APG3-like	Purified by antigen affinity column.

WM-PA1363	Anti-HIF1AN Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human HIF1AN (Ala2-Asn349)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Factor inhibiting HIF-1, FIH1, FIH-1, HIF1AN, Hypoxia-inducible factor 1-alpha inhibitor, Hypoxia-inducible factor asparagine hvdroxvlase Renal carcinoma antigen NY-REN-64, IRAK-4, IRAK4, Interleukin-1 receptor-associated kinase 4	Purified by antigen affinity column.
WM-PA1364	Anti-IRAK4 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human IRAK4 (Met1-Val200)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Renal carcinoma antigen NY-REN-64, IRAK-4, IRAK4, Interleukin-1 receptor-associated kinase 4	Purified by antigen affinity column.
WM-PA1365	Anti-SPHK1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant Human SPHK1 (Ser148-Leu384)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SPHK, SK 1, SPK, Acetyltransferase SPHK1, Sphingosine kinase 1, SPHK1, SPK 1, SK1	Purified by antigen affinity column.
WM-PA1366	Anti-TLR7 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human TLR7 (Leu24-Ser348)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TLR7, Toll-like receptor 7	Purified by antigen affinity column.
WM-PA1367	Anti-IL20 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human IL20 (Gly24-Glu176)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	IL20, Cytokine Zcyto10, ZCYTO10, IL-20, Interleukin-20	Purified by antigen affinity column.
WM-PA1368	Anti-GLTP Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human GLTP (Met1-Val209)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Glycolipid transfer protein, GLTP	Purified by antigen affinity column.

WM-PA1369	Anti-IL36B/IL-1F8 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human IL36B/IL-1F8 (Arg5-Met164)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Interleukin-1 family member 8, Interleukin-1 homolog 2, IL36B, IL1H2, Interleukin-1 eta, FIL1 eta, IL-1H2, IL-1F8, Interleukin-36 beta, IL1F8, IL-1 eta	Purified by antigen affinity column.
WM-PA1370	Anti-IL36G/IL-1F9 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human IL36G/IL-1F9 (Met1-Ala162)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Interleukin-1 homolog 1, IL1H1, IL-1H1, IL-1RP2, IL-1 epsilon, IL1E, IL-1F9, IL36G, IL-1-related protein 2, Interleukin-1 family member 9, IL1RP2, Interleukin-36 gamma, Interleukin-1 epsilon, IL1F9	Purified by antigen affinity column.
WM-PA1371	Anti-ADA2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ADA2 (Ile30-Lys511)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Adenosine deaminase 2, IDGFL, ADGF, ADA2, Cat eye syndrome critical region protein 1, CECR1	Purified by antigen affinity column.
WM-PA1372	Anti-HSPBP1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human HSPBP1 (Asn133-Ser351)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Hsp70-binding protein 2, Hsp70-interacting protein 1, Hsp70-interacting protein 2, HSPBP, HspBP2, Hsp70-binding protein 1, HSPBP1, Heat shock protein-binding protein 1, HspBP1	Purified by antigen affinity column.

WM-PA1373	Anti-CD274/PD-L1/B7-H1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD274/PD-L1/B7-H1 (Phe19-Arg238)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	B7-H1, Programmed cell death 1 ligand 1, PDCD1 ligand 1, PDCD1L1, B7 homolog 1, PDCD1LG1, PDL1, hPD-L1, Programmed death ligand 1, B7H1, PD-L1, CD274	Purified by antigen affinity column.
WM-PA1374	Anti-DSPP Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human DSPP (Ile16-Ala146)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DPP, DSP, Dentin sialophosphoprotein, DSPP, Dentin phosphophoryn	Purified by antigen affinity column.
WM-PA1375	Anti-PDP1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PDP1 (Asn315-Glu537)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PDP 1, Pyruvate dehydrogenase phosphatase catalytic subunit 1, PDP1, PDPC 1, [Pyruvate dehydrogenase [acetyl-transferring]]-phosphatase 1, mitochondrial, PPM2C, Protein phosphatase 2C, PDP	Purified by antigen affinity column.
WM-PA1376	Anti-IL17C Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human IL17C (His19-Val197)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cytokine CX2, IL17C, IL-17C, Interleukin-17C	Purified by antigen affinity column.
WM-PA1377	Anti-CLEC1B Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CLEC1B (Val56-Pro229)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CLEC1B, C-type lectin domain family 1 member B, C-type lectin-like receptor 2, CLEC2, CLEC-2	Purified by antigen affinity column.

WM-PA1378	Anti-PIM2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PIM2 (Leu82-Asp292)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Pim-2h, Serine/threonine-protein kinase pim-2, PIM2	Purified by antigen affinity column.
WM-PA1379	Anti-ATXN10 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ATXN10 (Leu116-Ala302)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ATXN10, SCA10, Brain protein E46 homolog, Ataxin-10, Spinocerebellar ataxia type 10 protein	Purified by antigen affinity column.
WM-PA1380	Anti-HDAC6 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human HDAC6 (Ser479-Arg835)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	KIAA0901, Histone deacetylase 6, HDAC6, Tubulin-lysine deacetylase HDAC6	Purified by antigen affinity column.
WM-PA1381	Anti-DKK3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant Human DKK3 (Ala37-Ile350)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Dkk-3, Dickkopf-related protein 3, Dickkopf-3, hDkk-3, DKK3, REIC	Purified by antigen affinity column.
WM-PA1382	Anti-UPB1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human UPB1 (Trp121-Glu384)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	UPB1, N-carbamoyl-beta-alanine amidohydrolase, Beta-ureidopropionase, Beta-alanine synthase, BUP1, BUP-1	Purified by antigen affinity column.
WM-PA1383	Anti-CTSZ Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CTSZ (Gly24-Val303)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cathepsin P, Cathepsin Z, CTSZ, Cathepsin X	Purified by antigen affinity column.
WM-PA1384	Anti-DKK2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human DKK2 (Lys34-Ile259)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Dkk-2, hDkk-2, Dickkopf-related protein 2, DKK2, Dickkopf-2	Purified by antigen affinity column.

WM-PA1385	Anti-HSPB7 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human HSPB7 (Met1-Ile170)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	HSPB7, CVHSP, Cardiovascular heat shock protein, cvHsp, HspB7, Heat shock protein beta-7	Purified by antigen affinity column.
WM-PA1386	Anti-EBF1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human EBF1 (Asp179-Ser451)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	EBF, EBF1, OE-1, COE1, Early B-cell factor, Transcription factor COE1, O/E-1	Purified by antigen affinity column.
WM-PA1387	Anti-IL36A/IL-1F6 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human IL36A/IL-1F6 (Met1-Phe158)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	IL1F6, IL-1 epsilon, IL1E, IL36A, Interleukin-1 family member 6, FIL1 epsilon, FIL1E, IL-1F6, Interleukin-36 alpha, Interleukin-1 epsilon	Purified by antigen affinity column.
WM-PA1388	Anti-TBK1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human TBK1 (Met1-Gly121)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Serine/threonine-protein kinase TBK1, NAK, TANK-binding kinase 1, T2K, TBK1, NF-kappa-B-activating kinase	Purified by antigen affinity column.
WM-PA1389	Anti-EGFL7 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human EGFL7 (Tyr24-Ser273)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NOTCH4-like protein, Zneu1, Multiple EGF-like domains protein 7, Epidermal growth factor-like protein 7, MEGF7, EGFL7, VE-statin, EGF-like protein 7, Multiple epidermal growth factor-like domains protein 7, Vascular endothelial statin	Purified by antigen affinity column.

WM-PA1390	Anti-IL17B Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant Human IL17B (Gln21-Phe180)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Interleukin-17B, IL20, Cytokine Zcyto7, IL17B, IL-20, Interleukin-20, NIRF, Neuronal interleukin-17-related factor, ZCYTO7, IL-17B	Purified by antigen affinity column.
WM-PA1391	Anti-PCYOX1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PCYOX1 (Tyr174-Leu505)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Prenylcysteine oxidase 1, Prenylcysteine lyase, PCYOX1, KIAA0908, PCL1	Purified by antigen affinity column.
WM-PA1392	Anti-ADAMTS1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ADAMTS1 (Arg258-Pro467)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	A disintegrin and metalloproteinase with thrombospondin motifs 1, ADAM-TS 1, ADAM-TS1, ADAMTS1, METH1, METH-1, KIAA1346, ADAMTS-1	Purified by antigen affinity column.
WM-PA1393	Anti-CPA4 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CPA4 (Ile305-Arg384)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CPA3, Carboxypeptidase A4, CPA4, Carboxypeptidase A3	Purified by antigen affinity column.
WM-PA1394	Anti-CD84 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD84 (Ile43-Leu248)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Signaling lymphocytic activation molecule 5, Hly9-beta, Cell surface antigen MAX.3, Leukocyte differentiation antigen CD84, CD84, SLAM family member 5, SLAMF5	Purified by antigen affinity column.

WM-PA1395	Anti-AK3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human AK3 (Leu8-Pro227)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GTP:AMP phosphotransferase AK3, mitochondrial, AK3, AK6, Adenylate kinase 3 alpha-like 1, AK3, AKL3L, AK3L1, Adenylate kinase 3	Purified by antigen affinity column.
WM-PA1396	Anti-FKBPL Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human FKBPL (Met1-Gly349)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	FK506-binding protein-like, DIR1, FKBPL, NG7, WISp39, WAF-1/CIP1 stabilizing protein 39	Purified by antigen affinity column.
WM-PA1397	Anti-MSRA Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human MSRA (Ala27-Lys235)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Peptide-methionine (S)-S-oxide reductase, PMSR, Peptide Met(O) reductase, MSRA, Protein-methionine-S-oxide reductase, Mitochondrial peptide methionine sulfoxide reductase	Purified by antigen affinity column.
WM-PA1398	Anti-CD207 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD207 (Pro65-Pro328)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	C-type lectin domain family 4 member K, CLEC4K, Langerin, CD207	Purified by antigen affinity column.
WM-PA1399	Anti-APPL1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human APPL1 (Phe404-Ser673)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	APPL1, Dip13-alpha, APPL, DIP13A, DCC-interacting protein 13-alpha, KIAA1428, Adapter protein containing PH domain, PTB domain and leucine zipper motif 1	Purified by antigen affinity column.

WM-PA1400	Anti-ANGPTL2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ANGPTL2 (Ser267-His493)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Angiopoietin-related protein 2, ARP2, Angiopoietin-like protein 2, ANGPTL2	Purified by antigen affinity column.
WM-PA1401	Anti-HDAC9 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human HDAC9 (Gln628-Ser1005)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	HD9, HDRP, HD7, Histone deacetylase 9, HD7b, HDAC7, Histone deacetylase-related protein, HDAC7B, MITR, HDAC9, Histone deacetylase 7B, KIAA0744, MEF2-interacting transcription repressor MITR	Purified by antigen affinity column.
WM-PA1402	Anti-NUP50 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human NUP50 (Asn37-Ala269)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Nuclear pore complex protein Nup50, 50 kDa nucleoporin, NUP50, Nuclear pore-associated protein 60 kDa-like, NPAP60L, Nucleoporin Nup50	Purified by antigen affinity column.
WM-PA1403	Anti-MTUS1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MTUS1 (Met1031-Arg1270)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	AT2 receptor-binding protein, Angiotensin-II type 2 receptor-interacting protein, ATBP, Mitochondrial tumor suppressor 1, MTSG1, MTUS1, ATIP, Microtubule-associated tumor suppressor 1, GK1, KIAA1288	Purified by antigen affinity column.

WM-PA1404	Anti-CNOT6 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CNOT6 (Leu153-Arg557)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	KIAA1194, CCR4, CNOT6, CCR4a, CCR4 carbon catabolite repression 4-like, Cytoplasmic deadenylase, Carbon catabolite repressor protein 4 homolog, CCR4-NOT transcription complex subunit 6	Purified by antigen affinity column.
WM-PA1405	Anti-APLN Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human APLN (Ser24-Phe77)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	APEL, Apelin, APJ endogenous ligand, APLN	Purified by antigen affinity column.
WM-PA1406	Anti-ASC/TMS1/PYCARD Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ASC/TMS1/PYCARD (Leu112-Ser195)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TMS1, CARD5, Caspase recruitment domain-containing protein 5, Apoptosis-associated speck-like protein containing a CARD, PYD and CARD domain-containing protein, ASC, PYCARD, hASC, Target of methylation-induced silencing 1	Purified by antigen affinity column.
WM-PA1407	Anti-PADI4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PADI4 (Met1-Pro300)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PADI4, Peptidylarginine deiminase IV, HL-60 PAD, PADI5, Protein-arginine deiminase type-4, Protein-arginine deiminase type IV, PDI5, PAD4	Purified by antigen affinity column.

WM-PA1408	Anti-ADAMTS5 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ADAMTS5 (Glu485-Pro622)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ADAMTS11, ADAM-TS 11, A disintegrin and metalloproteinase with thrombospondin motifs 11, ADAMTS-11, ADMP2, ADAM-TS 5, ADAMTS-5, ADMP-2, ADAMTS5, Aggrecanase-2, ADAM-TS5, A disintegrin and metalloproteinase with thrombospondin motifs 5	Purified by antigen affinity column.
WM-PA1409	Anti-PLA2G2D Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PLA2G2D (Gly21-Cys145)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PLA2IID, SPLASH, Group IID secretory phospholipase A2, sPLA2-IIID, Secretory-type PLA, stroma-associated homolog, GIID sPLA2, Phosphatidylcholine 2-acylhydrolase 2D, PLA2G2D	Purified by antigen affinity column.
WM-PA1410	Anti-PSMD13 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PSMD13 (Met1-Thr376)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	26S proteasome regulatory subunit S11, PSMD13, 26S proteasome non-ATPase regulatory subunit 13, 26S proteasome regulatory subunit RPN9, 26S proteasome regulatory subunit n40 5	Purified by antigen affinity column.

WM-PA1411	Anti-CD201/PROCR Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD201/PROCR (Ser18-Ser210)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Endothelial protein C receptor, PROCR, EPCR, APC receptor, Endothelial cell protein C receptor, CD201, Activated protein C receptor	Purified by antigen affinity column.
WM-PA1412	Anti-PPIE Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PPIE (Tyr41-Val264)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Peptidyl-prolyl cis-trans isomerase E, PPIE, PPIase E, Cyclophilin-33, CYP33, Rotamase E, Cyclophilin E	Purified by antigen affinity column.
WM-PA1413	Anti-CILK1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CILK1 (Met1-Gln277)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Ciliogenesis associated kinase 1, Serine/threonine-protein kinase ICK, MAK-related kinase, ICK, KIAA0936, hICK, Laryngeal cancer kinase 2, CILK1, MRK, LCK2, Intestinal cell kinase	Purified by antigen affinity column.
WM-PA1414	Anti-RIMS2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant Mouse RIMS2 (Val1346-Ser1530)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	RAB3IP3, Regulating synaptic membrane exocytosis protein 2, KIAA0751, Rab-3-interacting molecule 2, RIMS2, RIM 2, RIM2, Rab-3-interacting protein 3	Purified by antigen affinity column.
WM-PA1415	Anti-PA2G4 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PA2G4 (Ser2-Asp394)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	hG4-1, Cell cycle protein p38-2G4 homolog, Proliferation-associated protein 2G4, ErbB3-binding protein 1, EBP1, PA2G4	Purified by antigen affinity column.

WM-PA1416	Anti-SMC3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human SMC3 (Glu995-Glu1181)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	BMH, CSPG6, SMC protein 3, Basement membrane-associated chondroitin proteoglycan, SMC3, Chondroitin sulfate proteoglycan 6, Chromosome-associated polypeptide, BAM, hCAP, Bamacan, Structural maintenance of chromosomes protein 3, SMC3L1, SMC-3	Purified by antigen affinity column.
WM-PA1417	Anti-HDAC5 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human HDAC5 (Phe681-Ser1087)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Histone deacetylase 5, HDAC5, HD5, KIAA0600, Antigen NY-CO-9	Purified by antigen affinity column.
WM-PA1418	Anti-NOD1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human NOD1 (Ala612-Asp826)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NOD1, Nucleotide-binding oligomerization domain-containing protein 1, Caspase recruitment domain-containing protein 4, CARD4	Purified by antigen affinity column.
WM-PA1419	Anti-AKT3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human AKT3 (Met1-Lys143)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PKBG, PKB gamma, AKT3, STK-2, Protein kinase B gamma, RAC-PK-gamma, RAC-gamma serine/threonine-protein kinase, Protein kinase Akt-3	Purified by antigen affinity column.

WM-PA1420	Anti-POMP Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human POMP (Met1-Leu141)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	UMP1, hUMP1, Voltage-gated K channel beta subunit 4.1, Protein UMP1 homolog, Proteasassemblin, Proteasome maturation protein, C13orf12, POMP	Purified by antigen affinity column.
WM-PA1421	Anti-HPSE Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human HPSE (Gln34-Arg115)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Hpa1, HPA1, Heparanase-1, HSE1, HEP, Heparanase, Endo-glucuronidase, HPSE1, HPA, HPR1, HPSE	Purified by antigen affinity column.
WM-PA1422	Anti-PLAA Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PLAA (Glu162-Ala312)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PLAP, PLA2P, Phospholipase A-2-activating protein, PLAA	Purified by antigen affinity column.
WM-PA1423	Anti-INVS Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human INVS (Met1-Lys91)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	INV, INVS, Inversin, Inversion of embryo turning homolog, NPHP2, Nephrocystin-2	Purified by antigen affinity column.
WM-PA1424	Anti-CNPY2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CNPY2 (Arg21-Leu182)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Putative secreted protein Zsig9, ZSIG9, MIR-interacting saposin-like protein, CNPY2, Protein canopy homolog 2, Transmembrane protein 4, MSAP, TMEM4	Purified by antigen affinity column.
WM-PA1425	Anti-TP53TG5 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TP53TG5 (Tyr190-Thr262)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	C20orf10, TP53-target gene 5 protein, TP53TG5, TP53-inducible gene 5 protein	Purified by antigen affinity column.

WM-PA1426	Anti-CA5B Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CA5B (Cys34-Pro317)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CA-VB, Carbonic anhydrase VB, Carbonic anhydrase 5B, mitochondrial, Carbonate dehydratase VB, CA5B	Purified by antigen affinity column.
WM-PA1427	Anti-GSTK1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GSTK1 (Thr7-Val222)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Glutathione S-transferase kappa 1, Glutathione S-transferase subunit 13, GST class-kappa, GSTK1, GST 13-13, GSTK1-1, hGSTK1	Purified by antigen affinity column.
WM-PA1428	Anti-GDA Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human GDA (Met1-Val454)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GAH, Guanine deaminase, Guanase, Guanine aminohydrolase, Guanine aminase, GDA, p51-nedasin, KIAA1258	Purified by antigen affinity column.
WM-PA1429	Anti-KCNIP3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human KCNIP3 (Met1-Ile256)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	A-type potassium channel modulatory protein 3, KCNIP3, DRE-antagonist modulator, KCHIP3, KCHIP3, Calsenilin, DREAM, Kv channel-interacting protein 3, CSEN	Purified by antigen affinity column.
WM-PA1430	Anti-COQ6 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human COQ6 (Met1-Lys468)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Ubiquinone biosynthesis monooxygenase COQ6, mitochondrial, COQ6, Coenzyme Q10 monooxygenase 6	Purified by antigen affinity column.

WM-PA1431	Anti-NOSIP Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant Human NOSIP (Gly62-Ser295)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	eNOS-interacting protein, NOSIP, RING-type E3 ubiquitin transferase NOSIP, Nitric oxide synthase-interacting protein, E3 ubiquitin-protein ligase NOSIP	Purified by antigen affinity column.
WM-PA1432	Anti-REXO2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human REXO2 (Gln41-Asn213)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Small fragment nuclease, SMFN, REXO2, Oligoribonuclease, mitochondrial, RNA exonuclease 2 homolog, SFN RING finger protein 11, RNF11	Purified by antigen affinity column.
WM-PA1433	Anti-RNF11 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant Human RNF11 (Met1-Asn154)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Mitochondrial fission 1 protein, FIS1 homolog, Tetratricopeptide repeat protein 11, FIS1, TTC11, hFis1, TPR repeat protein 11	Purified by antigen affinity column.
WM-PA1434	Anti-FIS1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human FIS1 (Met1-Ala117)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ARPP-binding protein, PGAE1, CBY1, Protein chibby homolog 1, ARB1, CBY, PIGEA-14, PKD2 interactor, Golgi and endoplasmic reticulum-associated 1, C22orf2, Cytosolic leucine-rich protein	Purified by antigen affinity column.
WM-PA1435	Anti-CBY1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CBY1 (Lys12-Glu115)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300		

WM-PA1436	Anti-RAD54L2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human RAD54L2 (Ala638-Ser837)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Androgen receptor-interacting protein 4, KIAA0809, Helicase ARIP4, ARIP4, RAD54L2, RAD54-like protein 2	Purified by antigen affinity column.
WM-PA1437	Anti-TRAF6 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human TRAF6 (Gln348-Asp504)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	RING finger protein 85, RING-type E3 ubiquitin transferase TRAF6, Interleukin-1 signal transducer, TRAF6, TNF receptor-associated factor 6, E3 ubiquitin-protein ligase TRAF6, RNF85	Purified by antigen affinity column.
WM-PA1438	Anti-MAP4K5 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human MAP4K5 (Thr613-His842)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	KHS, MAPK/ERK kinase kinase kinase 5, MEKKK 5, Kinase homologous to SPS1/STE20, MAP4K5, Mitogen-activated protein kinase kinase kinase kinase 5, MEK kinase kinase 5	Purified by antigen affinity column.
WM-PA1439	Anti-ANGPTL3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ANGPTL3 (Gly241-Glu460)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ANG-5, Angiopoietin-like protein 3, ANGPT5, Angiopoietin-5, ANGPTL3, Angiopoietin-related protein 3	Purified by antigen affinity column.
WM-PA1440	Anti-PCDHB15 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PCDHB15 (Val35-Leu347)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PCDH-beta-15, PCDHB15, Protocadherin beta-15	Purified by antigen affinity column.

WM-PA1441	Anti-FADS3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human FADS3 (Glu331-Gln445)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Delta(13) fatty acid desaturase, Delta(13) desaturase, FADS3, Fatty acid desaturase 3, CYB5RP	Purified by antigen affinity column.
WM-PA1442	Anti-SNX9 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human SNX9 (Phe250-Met595)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SH3 and PX domain-containing protein 3A, SNX9, SH3PXD3A, Sorting nexin-9, SH3PX1, SH3 and PX domain-containing protein 1, Protein SDP1	Purified by antigen affinity column.
WM-PA1443	Anti-LIPG Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant Human LIPG (Ala175-Ile412)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Phospholipase A1, Endothelial lipase, EDL, LIPG, EL, Endothelial cell-derived lipase	Purified by antigen affinity column.
WM-PA1444	Anti-PSAT1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PSAT1 (Met1-Gly312)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Phosphohydroxythreonine aminotransferase, PSAT, PSAT1, PSA, Phosphoserine aminotransferase	Purified by antigen affinity column.
WM-PA1445	Anti-CD321/F11R Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD321/F11R (Phe64-Leu249)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PAM-1, JAM1, Platelet F11 receptor, JCAM, JAM-A, F11R, Junctional adhesion molecule A, Junctional adhesion molecule 1, CD321, Platelet adhesion molecule 1, JAM-1	Purified by antigen affinity column.
WM-PA1446	Anti-SPIN1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human SPIN1 (Met1-Ser262)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SPIN, SPIN1, Spindlin-1, Ovarian cancer-related protein, Spindlin1, OCR	Purified by antigen affinity column.

WM-PA1447	Anti-FKBP7 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human FKBP7 (Gln24-Tyr217)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	23 kDa FK506-binding protein, FKBP-7, FKBP23, FKBP7, Rotamase, PPlase FKBP7, FK506-binding protein 7, Peptidyl-prolyl cis-trans isomerase FKBP7, FKBP-23, 23 kDa FKBP	Purified by antigen affinity column.
WM-PA1448	Anti-CLIC4 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CLIC4 (Met1-Lys253)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Chloride intracellular channel protein 4, CLIC4, Intracellular chloride ion channel protein p64H1	Purified by antigen affinity column.
WM-PA1449	Anti-POMT1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human POMT1 (Pro318-His513)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	POMT1, Dolichyl-phosphate-mannose--protein mannosyltransferase 1, Protein O-mannosyl-transferase 1	Purified by antigen affinity column.
WM-PA1450	Anti-SIRT4 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human SIRT4 (Ser28-Cys314)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NAD-dependent protein lipoamidase sirtuin-4, mitochondrial, SIR2-like protein 4, SIR2L4, NAD-dependent protein deacetylase sirtuin-4, NAD-dependent ADP-ribosyltransferase sirtuin-4, SIRT4, Regulatory protein SIR2 homolog 4	Purified by antigen affinity column.

WM-PA1451	Anti-DNMT3A Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human DNMT3A (Ala628-Val912)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Dnmt3a, DNA MTase HsaIIIA, DNMT3A, M.HsaIIIA, DNA (cytosine-5)-methyltransferase 3A, DNA methyltransferase HsaIIIA	Purified by antigen affinity column.
WM-PA1452	Anti-IGF2BP2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human IGF2BP2 (Ser141-Pro384)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Hepatocellular carcinoma autoantigen p62, IMP2, IGF-II mRNA-binding protein 2, IMP-2, VICKZ2, VICKZ family member 2, IGF2BP2, IGF2 mRNA-binding protein 2, Insulin-like growth factor 2 mRNA-binding protein 2	Purified by antigen affinity column.
WM-PA1453	Anti-NUMBL Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human NUMBL (Ala60-Lys204)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Numb-R, Numb-like protein, NUMBL, Numb-related protein	Purified by antigen affinity column.
WM-PA1454	Anti-CD278/ICOS Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD278/ICOS (Glu21-Lys140)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CD278, ICOS, Inducible T-cell costimulator, Activation-inducible lymphocyte immunomediatory molecule, AILIM	Purified by antigen affinity column.
WM-PA1455	Anti-LY96 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human LY96 (Glu17-Asn160)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Ly-96, ESOP-1, MD2, Lymphocyte antigen 96, Protein MD-2, LY96, ESOP1	Purified by antigen affinity column.

WM-PA1456	Anti-PAG1/PSP-B Polyclonal Antibody	Rabbit	Polyclonal	Bovine	IgG	E. coli - derived recombinant Bovine PAG1/PSP-B (Arg54-Val380)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Pregnancy-associated glycoprotein 1, PAG 1, Pregnancy-specific protein B, PSP-B	Purified by antigen affinity column.
WM-PA1457	Anti-RNF168 Polyclonal Antibody	Rabbit	Polyclonal	Mouse, Rat	IgG	E. coli - derived recombinant Mouse RNF168 (Asn423-Arg565)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	RING-type E3 ubiquitin transferase RNF168, RNF168, E3 ubiquitin-protein ligase RNF168, hRNF168, RING finger protein 168	Purified by antigen affinity column.
WM-PA1458	Anti-TMX2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human TMX2 (Met125-Lys296)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Thioredoxin-related transmembrane protein 2, TMX2, TXNDC14, Cell proliferation-inducing gene 26 protein, Thioredoxin domain-containing protein 14	Purified by antigen affinity column.
WM-PA1459	Anti-EMC6/TMEM93 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human EMC6/TMEM93 (Val4-Thr47)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Transmembrane protein 93, TMEM93, EMC6, ER membrane protein complex subunit 6	Purified by antigen affinity column.
WM-PA1460	Anti-BTNL2/BTL-II Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human BTNL2/BTL-II (Glu27-Ser453)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	BTNL2, Butyrophilin-like protein 2, BTL-II	Purified by antigen affinity column.

WM-PA1461	Anti-ADAM19 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ADAM19 (Gly326-Ser699)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MADDAM, MLTNB, Metalloprotease and disintegrin dendritic antigen marker, Meltrin-beta, ADAM19, Disintegrin and metalloproteinase domain-containing protein 19, ADAM 19	Purified by antigen affinity column.
WM-PA1462	Anti-Delta(12)-fatty-acid Desaturase FAD2-like Polyclonal Antibody	Rabbit	Polyclonal	Bemisia tabaci	IgG	E. coli - derived recombinant Bemisia tabaci Delta(12)-fatty-acid Desaturase FAD2-like (His272-Ile381)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Delta(12)-fatty-acid Desaturase FAD2-like	Purified by antigen affinity column.
WM-PA1463	Anti-Delta(12)-acyl-lipid-desaturase-like Polyclonal Antibody	Rabbit	Polyclonal	Bemisia tabaci	IgG	E. coli - derived recombinant Bemisia tabaci Delta(12)-acyl-lipid-desaturase-like (His267-Glv380)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Delta(12)-acyl-lipid-desaturase-like	Purified by antigen affinity column.
WM-PA1464	Anti-SO1A1 Polyclonal Antibody	Rabbit	Polyclonal	Oriental fruit fly	IgG	E. coli - derived recombinant Oriental fruit fly SO1A1 (Ser690-Phe783)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Solute carrier organic anion transporter family member, SO1A1, Oriental fruit fly	Purified by antigen affinity column.
WM-PA1465	Anti-E1B-55K/E1B-495R Polyclonal Antibody	Rabbit	Polyclonal	Human adenovirus C serotype 5 (HAdV-5) (Human adenovirus 5)	IgG	E. coli - derived recombinant HAdV-5 E1B-55K/E1B-495R (Met1-Gln79)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	E1B 55 kDa protein, E1B protein, large T-antigen, E1B-495R	Purified by antigen affinity column.
WM-PA1466	Anti-Phosphoprotein p30/Pret-105 Polyclonal Antibody	Rabbit	Polyclonal	African swine fever virus (ASFV)	IgG	E. coli - derived recombinant ASFV Phosphoprotein p30/Pret-105 (Met1-Lys186)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Phosphoprotein p30, p30, Phosphoprotein p32, p32, Pret-105	Purified by antigen affinity column.

WM-PA1467	Anti-Polyprotein pp62/Ba71V-94/ASFV-p15 Polyclonal Antibody	Rabbit	Polyclonal	African swine fever virus (ASFV)	IgG	E. coli - derived recombinant ASFV Polyprotein pp62/Ba71V- 94/ASFV-p15 (Pro2-Asn160)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Polyprotein pp62, 60 kDa polyprotein, p60, 62 kDa polyprotein, p62, p15	Purified by antigen affinity column.
WM-PA1468	Anti-Polyprotein pp62/Ba71V-94/ASFV-p35 Polyclonal Antibody	Rabbit	Polyclonal	African swine fever virus (ASFV)	IgG	E. coli - derived recombinant ASFV Polyprotein pp62/Ba71V- 94/ASFV-p35 (Asp161-Gln464)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Polyprotein pp62, 60 kDa polyprotein, p60, 62 kDa polyprotein, p62, p15	Purified by antigen affinity column.
WM-PA1469	Anti-Coat protein Polyclonal Antibody	Rabbit	Polyclonal	Milk vetch dwarf virus (MDV)	IgG	E. coli - derived recombinant MDV Coat protein (Val2- Leu172)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Coat protein, MDV	Purified by antigen affinity column.
WM-PA1470	Anti-Polyprotein Polyclonal Antibody	Rabbit	Polyclonal	Tobacco vein banding mosaic virus (TVBMV)	IgG	E. coli - derived recombinant TVBMV Polyprotein (Asn2809- Val3079)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Polyprotein, TVBMV	Purified by antigen affinity column.
WM-PA1471	Anti-Putative P3 protein Polyclonal Antibody	Rabbit	Polyclonal	PeVYV	IgG	E. coli - derived recombinant PeVYV Putative P3 protein (Met1-Lys206)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Putative P3 protein, PeVYV	Purified by antigen affinity column.
WM-PA1472	Anti-Putative read through protein P5 Polyclonal Antibody	Rabbit	Polyclonal	PeVYV	IgG	E. coli - derived recombinant PeVYV Putative read through protein P5 (Val207-Gly437)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Putative read through protein P5, PeVYV	Purified by antigen affinity column.
WM-PA1473	Anti-ORF140 Polyclonal Antibody	Rabbit	Polyclonal	SPPV	IgG	E. coli - derived recombinant SPPV ORF140 (Met378- Asn488)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Ankyrin repeat proteinImported, ORF140, SPPV	Purified by antigen affinity column.

WM-PA1474	Anti-VP7 Polyclonal Antibody	Rabbit	Polyclonal	Orbivirus	IgG	E. coli - derived recombinant Orbivirus VP7 (Met1-Gln349)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	VP7	Purified by antigen affinity column.
WM-PA1475	Anti-clpX Polyclonal Antibody	Rabbit	Polyclonal	Flavobacterium columnare	IgG	E. coli - derived recombinant Flavobacterium columnare clpX (Met1-Ala163)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ATP-dependent Clp protease ATP-binding subunit ClpX, clpX, FCOL_04460	Purified by antigen affinity column.
WM-PA1476	Anti-YTHDC/101267743 Polyclonal Antibody	Rabbit	Polyclonal	Tomato	IgG	E. coli - derived recombinant Tomato YTHDC/101267743 (Asn86-Lys333)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	YTH domain-containing protein, 101267743, YTHDC, Plant	Purified by antigen affinity column.
WM-PA1477	Anti-YTHDC/LOC101245931 Polyclonal Antibody	Rabbit	Polyclonal	Tomato	IgG	E. coli - derived recombinant Tomato YTHDC/LOC101245931 (Met1-Ser215)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	YTH domain-containing protein, YTHDC, LOC101245931, Plant	Purified by antigen affinity column.
WM-PA1478	Anti-MAPK3 Polyclonal Antibody	Rabbit	Polyclonal	Chinese jujube	IgG	E. coli - derived recombinant Chinese jujube MAPK3 (Met1-Ala375)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Mitogen-activated protein kinase, LOC107411280, MAPK3, Mitogen-activated protein kinase 3, Plant	Purified by antigen affinity column.

WM-PA1479	Anti-ARNTL Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ARNTL (Glu48-Leu320)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Basic-helix-loop-helix-PAS protein MOP3, ARNTL, Member of PAS protein 3, PAS domain-containing protein 3, BMAL1, Aryl hydrocarbon receptor nuclear translocator-like protein 1, BHLHE5, Class E basic helix-loop-helix protein 5, bHLHe5, MOP3, Brain and muscle ARNT-like 1, bHLH-PAS protein JAP3, PASD3	Purified by antigen affinity column.
WM-PA1480	Anti-MAP2K7 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human MAP2K7 (Thr103-Arg419)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SAPKK4, JNK-activating kinase 2, MAPK/ERK kinase 7, MAPKK 7, c-Jun N-terminal kinase kinase 2, JNKK2, SAPK kinase 4, MEK 7, MAP kinase kinase 7, SKK4, PRKMK7, Dual specificity mitogen-activated protein kinase kinase 7, Stress-activated protein kinase kinase 4, JNK kinase 2, MKK7, MAP2K7, MEK7, JNKK 2, SAPKK-4	Purified by antigen affinity column.

WM-PA1481	Anti-CTDSPL Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant Human CTDSPL (Pro13-Val236)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	hYA22, CTD small phosphatase-like protein, YA22, NIFL, NLI-interacting factor 1, RBSP3, SCP3, Small CTD phosphatase 3, CTDSP-like, Nuclear LIM interactor-interacting factor 1, Protein YA22, NIF-like protein, Carboxy-terminal domain RNA polymerase II polypeptide A small phosphatase 3, C3orf8, NIF1, CTDSPL, Small C-terminal domain phosphatase 3	Purified by antigen affinity column.
WM-PA1482	Anti-OGA Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human OGA (Ser6-Lys240)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	OGA, Protein O-GlcNAcase, Meningioma-expressed antigen 5, Beta-N-acetylhexosaminidase, HEXC, N-acetyl-beta-glucosaminidase, KIAA0679, Nuclear cytoplasmic O-GlcNAcase and acetyltransferase, MEA5, MGEA5, Beta-hexosaminidase, NCOAT, Beta-N-acetylglucosaminidase, N-acetyl-beta-D-glucosaminidase	Purified by antigen affinity column.



WM-PA1483	Anti-ECI2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ECI2 (Met31-Val241)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Renal carcinoma antigen NY-REN-1, PECl, DRS-1, ECI2, Dodecenoyl-CoA isomerase, D3, D2-enoyl-CoA isomerase, HCA88, Peroxisomal 3, 2-trans-enoyl-CoA isomerase, Hepatocellular carcinoma-associated antigen 88, Enoyl-CoA delta isomerase 2, pECI, DRS1, DBI-related protein 1, Delta(3), delta(2)-enoyl-CoA isomerase, Diazepam-binding inhibitor-related protein 1	Purified by antigen affinity column.
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WM-PA1484	Anti-ATP6AP2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ATP6AP2 (Asn17- Proclin 300 Glu302)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05%	Renin/prorenin receptor, ER-localized type I transmembrane adapter, ATPase H(+)-transporting lysosomal accessory protein 2, CAPER, ATP6M8-9, Embryonic liver differentiation factor 10, ATP6AP2, ATPase H(+)-transporting lysosomal-interacting protein 2, V-ATPase M8.9 subunit, ATP6IP2, Renin receptor, N14F, ELDF10, Vacuolar ATP synthase membrane sector-associated protein M8-9	Purified by antigen affinity column.
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WM-PA1485	Anti-CD218b/IL18RAP Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD218b/IL18RA P (Phe20- Arg356)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	AcPL, Accessory protein-like, Interleukin-1 receptor 7, IL-18R-beta, CD218 antigen-like family member B, IL-1RAcPL, Interleukin-18 receptor accessory protein, CDw218b, IL- 1R-7, IL1R7, IL-1R7, IL- 18RAcP, CD218b, IL- 1R accessory protein- like, IL18RAP, Interleukin-18 receptor accessory protein-like, IL-18 receptor accessory protein, IL-18Rbeta, Interleukin-18 receptor beta	Purified by antigen affinity column.
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WM-PA1486	Anti-GOT2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human GOT2 (Ser30-Lys430)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Fatty acid-binding protein, mAspAT, Kynurenine aminotransferase IV, Aspartate aminotransferase, mitochondrial, FABPpm, KYAT4, Kynurenine aminotransferase 4, Kynurenine--oxoglutarate transaminase 4, GOT2, Glutamate oxaloacetate transaminase 2, Transaminase A, Kynurenine--oxoglutarate transaminase IV, Plasma membrane-associated fatty acid-binding protein, FABP-	Purified by antigen affinity column.
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WM-PA1487	Anti-NPPA Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human NPPA (Ala25-Arg123)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cardiodilatin, Pro atrial natriuretic factor 1-30, ANF 3-33, proANP, Atrial natriuretic factor prohormone, ANF 1-33, URO, LANH, proANP 31-67, Atrial natriuretic factor, Atrial natriuretic factor 8-33, VSDL, Atriopeptin I, CDD-ANF, ANF 8-33, Atrial natriuretic peptide prohormone, preproCDD-ANF, KP, CDD 95-126, Atrial natriuretic factor 3-33, Pro atrial natriuretic factor 99-126, Atrial natriuretic factor 1-33, proANP 95-126, proANF 99-126, proANF 79-98, Pro atrial natriuretic factor 31-67, ANP, Atriopeptin III, Alpha-hANP, Pro atrial natriuretic peptide 79-98, ANF, preproANP, Atriopeptin II, PND, Pro atrial natriuretic peptide 95-126, Natriuretic peptides A, Pro atrial natriuretic peptide 1-30, CDD-ANP (95-126), proANP 79-98, Pro atrial	Purified by antigen affinity column.
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WM-PA1488	Anti-PPBP/CXCL7/NAP-2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PPBP/CXCL7/NA P-2 (Ala59-Asp128)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NAP-2, NAP-2(1-63), NAP-2(73), PPBP, CXCL7, PBP, Small-inducible cytokine B7, Macrophage-derived growth factor, LA-PF4, Leukocyte-derived growth factor, CTAP-III, CTAP-III(1-81), Low-affinity platelet factor IV, TGB1, Beta-TG, C-X-C motif chemokine 7, MDGF, Platelet basic protein, LDGF, NAP-2(74), THBGB1, NAP-2(1-66), CTAP3, SCYB7	Purified by antigen affinity column.
WM-PA1489	Anti-PSAP Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PSAP (Gly17-Asn524)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Dispersin, SAP1, Prosaposin, SAP-1, Sulfatide/GM1 activator, Proactivator polypeptide, SAP-2, Protein C, Sphingolipid activator protein 1, CSAct, PSAP, GLBA, Sphingolipid activator protein 2, Co-beta-glucosidase, Cerebroside sulfate activator, Component C, A1 activator, Protein A, Glucosylceramidase activator	Purified by antigen affinity column.

WM-PA1490	Anti-CYP3A4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CYP3A4 (Gly26-Ala503)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CYP11A3, Cytochrome P450 3A4, 1, 4-cineole 2-exo-monooxygenase, CYP3A4, Cytochrome P450 3A3, Cytochrome P450 NF-25, Cytochrome P450-PCN1, CYP11A4, 1, 8-cineole 2-exo-monooxygenase, Albendazole monooxygenase (sulfoxide-forming), Nifedipine oxidase, Quinine 3-monooxygenase, CYP3A3, Cholesterol 25-hydroxylase, Cytochrome P450 HLP, Albendazole sulfoxidase	Purified by antigen affinity column.
WM-PA1491	Anti-ANXA5 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ANXA5 (Met1-Asp320)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Endonexin II, ENX2, Placental anticoagulant protein 4, PP4, CBP-I, ANXA5, Anchorin CII, PAP-I, Thromboplastin inhibitor, Vascular anticoagulant-alpha, VAC-alpha, Calphobindin I, ANX5, Placental anticoagulant protein I, Annexin V, Annexin-5, Lipocortin V, Annexin A5	Purified by antigen affinity column.

WM-PA1492	Anti-CD140b/PDGFRB Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CD140b/PDGFRB (Leu33-Phe530)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Beta-type platelet-derived growth factor receptor, Beta platelet-derived growth factor receptor, CD140b, Platelet-derived growth factor receptor 1, PDGFRB, PDGF-R-beta, Platelet-derived growth factor receptor beta, CD140 antigen-like family member B, PDGFR-1, PDGFR1, PDGFR-beta, PDGFR	Purified by antigen affinity column.
WM-PA1493	Anti-PARP1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PARP1 (Thr373-Glu540)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PARP-1, Protein poly-ADP-ribosyltransferase PARP1, DNA ADP-ribosyltransferase PARP1, Poly [ADP-ribose] polymerase 1, PPOL, Poly[ADP-ribose] synthase 1, ADPRT 1, ADP-ribosyltransferase diphtheria toxin-like 1, ADPRT, PARP1, NAD(+) ADP-ribosyltransferase 1, ARTD1	Purified by antigen affinity column.

WM-PA1494	Anti-IL8/CXCL8 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human IL8/CXCL8 (Ala23-Ser99)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GCP/IL-8 protein II, MDNCF, IL8/NAP1 form III, IL-8(1-77), Neutrophil-activating factor, GCP/IL-8 protein I, GCP/IL-8 protein VI, Interleukin-8, Chemokine (C-X-C motif) ligand 8, Neutrophil-activating protein 1, Monocyte-derived neutrophil chemotactic factor, (Ser-IL-8)72, MDNCF-b, LYNAP, GCP/IL-8 protein V, IL8/NAP1 form IV, MONAP, IL8/NAP1 form V, IL8/NAP1 form VI, NAP-1, Granulocyte chemotactic protein 1, GCP/IL-8 protein III, IL8/NAP1 form II, IL8, IL-8, CXCL8, IL8/NAP1 form I, (Ala-IL-8)77, Protein 3-10C, GCP/IL-8 protein IV, Emotakin, GCP-1, C-X-C motif chemokine 8, NAF, T-cell chemotactic factor, MDNCF-c, Monocyte-derived neutrophil-activating peptide, Lymphocyte-derived neutrophil-activating factor	Purified by antigen affinity column.
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WM-PA1495	Anti-CLU Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CLU (Ser228-Glu449)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	APOJ, ApoJalpha, NA1/NA2, Complement cytolysis inhibitor, Complement cytolysis inhibitor a chain, Ku70-binding protein 1, Testosterone-repressed prostate message 2, ApoJbeta, TRPM-2, Complement cytolysis inhibitor b chain, SGP-2, KUB1, Apolipoprotein J, Apo-J, Clusterin, Sulfated glycoprotein 2, Aging-associated gene 4 protein, CLI, CLU, Complement-associated protein SP-40, 40	Purified by antigen affinity column.
WM-PA1496	Anti-HSPA5 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human HSPA5 (Met1-Leu654)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Heat shock protein 70 family protein 5, 78 kDa glucose-regulated protein, HSPA5, Binding-immunoglobulin protein, GRP-78, HSP70 family protein 5, Heat shock protein family A member 5, Endoplasmic reticulum chaperone BiP, GRP78, BiP, Immunoglobulin heavy chain-binding protein	Purified by antigen affinity column.



WM-PA1497	Anti-CD66f/PSG1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD66f/PSG1 (Leu202-Thr401)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Pregnancy-specific glycoprotein 1, PSBG- 1, Fetal liver non- specific cross-reactive antigen 1/2, B1G1, PSG1, PSGGA, PSG95, Pregnancy-specific beta-1 glycoprotein C/D, CD66 antigen-like family member F, PS- beta-C/D, CD66f, PS- beta-G-1, Pregnancy- specific beta-1- glycoprotein 1, FL-NCA- 1/2, PSBG1	Purified by antigen affinity column.
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WM-PA1498	Anti-XRCC5/Ku80 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human XRCC5/Ku80 (Leu384-Ile732)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Lupus Ku autoantigen protein p86, XRCC5, Thyroid-lupus autoantigen, Ku86, ATP-dependent DNA helicase 2 subunit 2, CTC85, G22P2, DNA repair protein XRCC5, 86 kDa subunit of Ku antigen, TLAA, Nuclear factor IV, CTC box- binding factor 85 kDa subunit, ATP- dependent DNA helicase II 80 kDa subunit, CTCBF, Ku80, X-ray repair complementing defective repair in Chinese hamster cells 5 (double-strand- break rejoining), X-ray repair cross- complementing protein 5	Purified by antigen affinity column.
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WM-PA1499	Anti-CCL4/MIP-1-beta Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CCL4/MIP-1-beta (Ala24-Asn92)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MIP-1-beta(1-69), MIP-1-beta, C-C motif chemokine 4, Protein H400, ACT-2, HC21, T-cell activation protein 2, Lymphocyte activation gene 1 protein, LAG-1, SIS-gamma, Small-inducible cytokine A4, G-26 T-lymphocyte-secreted protein, Macrophage inflammatory protein 1-beta, LAG1, PAT 744, CCL4, SCYA4, MIP1B	Purified by antigen affinity column.
WM-PA1500	Anti-CD59 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD59 (Leu26-Asn102)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MSK21, MAC-inhibitory protein, MEM43 antigen, MAC-IP, MIN2, MIRL, HRF20, Protectin, 1F5 antigen, MIC11, MIN3, Membrane inhibitor of reactive lysis, MACIF, 20 kDa homologous restriction factor, CD59, MIN1, CD59 glycoprotein, HRF-20, Membrane attack complex inhibition factor	Purified by antigen affinity column.

WM-PA1501	Anti-CPN1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CPN1 (Leu159-Leu325)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Anaphylatoxin inactivator, CPN, SCPN, CPN1, Carboxypeptidase N catalytic chain, Plasma carboxypeptidase B, Arginine carboxypeptidase, Carboxypeptidase N small subunit, ACBP, Lysine carboxypeptidase, Serum carboxypeptidase N, Carboxypeptidase N polypeptide 1, Kininase-1	Purified by antigen affinity column.
WM-PA1502	Anti-CD227/MUC1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD227/MUC1 (Ser24-Pro146)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PEMT, CA 15-3, H23AG, Peanut-reactive urinary mucin, PEM, EMA, Cancer antigen 15-3, MUC-1, Episialin, MUC1-CT, MUC1-beta, Tumor-associated mucin, CD227, Polymorphic epithelial mucin, KL-6, MUC1-alpha, MUC1, PUM, Krebs von den Lungen-6, MUC1-NT, Tumor-associated epithelial membrane antigen, Mucin-1, Breast carcinoma-associated antigen DF3, Carcinoma-associated mucin	Purified by antigen affinity column.

WM-PA1503	Anti-ALOX15 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ALOX15 (Lys170-Leu312)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Arachidonate omega-6 lipoxygenase, Arachidonate 12-lipoxygenase, leukocyte-type, Hepoxilin A3 synthase Alox15, 12-LOX, 15-LOX-1, 15-LOX, Arachidonate 15-lipoxygenase, Polyunsaturated fatty acid lipoxygenase ALOX15, 12/15-lipoxygenase, Linoleate 13S-lipoxygenase, LOG15, ALOX15	Purified by antigen affinity column.
WM-PA1504	Anti-CD44 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD44 (Gln21-Pro220)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Hyaluronate receptor, MDU2, HUTCH-I, MDU3, Phagocytic glycoprotein I, CDw44, Epican, Phagocytic glycoprotein 1, ECMR-III, CD44, Hermes antigen, PGP-1, PGP-I, GP90 lymphocyte homing/adhesion receptor, LHR, CD44 antigen, MIC4, Extracellular matrix receptor III, Heparan sulfate proteoglycan	Purified by antigen affinity column.



WM-PA1505	Anti-CD326/EPCAM Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CD326/EPCAM (Gln24-Lys265)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Epithelial glycoprotein 314, hEGP314, Major gastrointestinal tumor- associated protein GA733-2, EGP314, TACSTD1, Adenocarcinoma- associated antigen, TROP1, EPCAM, Epithelial glycoprotein, KS 1/4 antigen, Tumor- associated calcium signal transducer 1, M4S1, CD326, Ep- CAM, EGP, Epithelial cell adhesion molecule, M1S2, KSA, Cell surface glycoprotein Trop-1, GA733-2, Epithelial cell surface antigen, MIC18
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WM-PA1506	Anti-EIF2AK2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human EIF2AK2 (Ser224-Ile502)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein kinase R, PRKR, Eukaryotic translation initiation factor 2-alpha kinase 2, Interferon-induced, double-stranded RNA-activated protein kinase, Protein kinase RNA-activated, EIF2AK2, Tyrosine-protein kinase EIF2AK2, p68 kinase, PKR, P1/eIF-2A protein kinase, Interferon-inducible RNA-dependent protein kinase, eIF-2A protein kinase 2	Purified by antigen affinity column.
WM-PA1507	Anti-PTN Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PTN (Gly33-Asp168)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Heparin-binding neurite outgrowth-promoting factor 1, Heparin-binding brain mitogen, PTN, HBGF-8, Pleiotrophin, Heparin-binding growth factor 8, HBBM, HBNF-1, NEGF1, Osteoblast-specific factor 1, HBNF, HBNF1, Heparin-binding growth-associated molecule, HB-GAM, OSF-1, Heparin-binding neurite outgrowth-promoting factor	Purified by antigen affinity column.



WM-PA1508	Anti-TGM2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human TGM2 (Met1-Ser538)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein-glutamine deamidase TGM2, TGase II, Heart G alpha(h), Erythrocyte transglutaminase, Protein-glutamine gamma-glutamyltransferase 2, TG(C), Transglutaminase C, Protein-glutamine serotonyltransferase TGM2, tTG, tTgase, Transglutaminase-2, Protein-glutamine noradrenalinytransferase TGM2, TGM2, TG2, TGase C, Protein G alpha(h), Protein-glutamine histaminyltransferase TGM2, Tissue transglutaminase, hhG alpha(h), G(h), hTG2, Transglutaminase H, Protein-glutamine dopaminyltransferase TGM2, TGC, Isopeptidase TGM2, TGase-2, TGase H, Transglutaminase II	Purified by antigen affinity column.
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WM-PA1509	Anti-S6K1/RPS6KB1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human S6K1/RPS6KB1 (Phe91-Phe352)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	S6K-beta-1, 70 kDa ribosomal protein S6 kinase 1, p70 S6KA, p70-S6K 1, S6K1, Serine/threonine-protein kinase 14A, p70 ribosomal S6 kinase alpha, p70 S6 kinase alpha, STK14A, RPS6KB1, Ribosomal protein S6 kinase I, p70 S6K-alpha, P70S6K1, Ribosomal protein S6 kinase beta-1	Purified by antigen affinity column.
WM-PA1510	Anti-PIK3R1/PI3-kinase p85-alpha Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PIK3R1/PI3-kinase p85-alpha (Trp624-Val718)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PI3-kinase subunit p85-alpha, Phosphatidylinositol 3-kinase regulatory subunit alpha, PtdIns-3-kinase regulatory subunit alpha, GRB1, PI3K regulatory subunit alpha, Phosphatidylinositol 3-kinase 85 kDa regulatory subunit alpha, PtdIns-3-kinase regulatory subunit p85-alpha, PIK3R1, PI3-kinase regulatory subunit alpha	Purified by antigen affinity column.

WM-PA1511	Anti-GRN Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GRN (Thr18-Asp363)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PC cell-derived growth factor, Granulin G, Epithelin precursor, Epithelin-1, Granulin A, Acrogranin, Progranulin, Granulin F, Proepithelin, PGRN, Glycoprotein of 88 Kda, GRN, Granulin C, Granulin E, Granulin precursor, PEPI, PCDGF, Granulin D, Glycoprotein 88, Epithelin-2, GP88, Granulin B	Purified by antigen affinity column.
WM-PA1512	Anti-PRDX5 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant Human PRDX5 (Met1-Asp162)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Peroxisomal antioxidant enzyme, Antioxidant enzyme B166, Thioredoxin peroxidase PMP20, AOEB166, TPx type VI, Peroxiredoxin-5, mitochondrial, ACR1, Liver tissue 2D-page spot 71B, PRDX5, PLP, Thioredoxin-dependent peroxiredoxin 5, Alu corepressor 1, Peroxiredoxin V, Prx-V	Purified by antigen affinity column.

WM-PA1513	Anti-TGFBR1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human TGFBR1 (Leu34-Glu125)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Activin receptor-like kinase 5, ALK-5, TGFBR1, TGFR-1, ALK5, Transforming growth factor-beta receptor type I, TGF-beta type I receptor, TbetaR-I, SKR4, Activin A receptor type II-like protein kinase of 53kD, TGF-beta receptor type I, TGF-beta receptor type-1, Serine/threonine-protein kinase receptor R4	Purified by antigen affinity column.
WM-PA1514	Anti-LTBR Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human LTBR (Gln31-Met227)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Tumor necrosis factor receptor superfamily member 3, Lymphotoxin-beta receptor, TNFCR, TNF-RIII, Tumor necrosis factor receptor 2-related protein, TNFR3, LTBR, TNFRSF3, Tumor necrosis factor receptor type III, D12S370, TNFR-III, Tumor necrosis factor C receptor	Purified by antigen affinity column.

WM-PA1515	Anti-ANP32A Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ANP32A (Glu2-Asp175)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	pp32, Putative HLA-DR-associated protein I, MAPM, ANP32A, C15orf1, Acidic leucine-rich nuclear phosphoprotein 32 family member A, Mapmodulin, LANP, Potent heat-stable protein phosphatase 2A inhibitor I1PP2A, PHAPI, Leucine-rich acidic nuclear protein, Acidic nuclear phosphoprotein pp32, PHAP1
WM-PA1516	Anti-CD158b2/KIR2DL3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD158b2/KIR2DL3 (His22-Pro341)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NKAT2b, KIR2DL3, p58 natural killer cell receptor clone CL-6, p58.2 MHC class-I-specific NK receptor, CD158 antigen-like family member B2, MHC class I NK cell receptor, KIR-023GB, Killer inhibitory receptor cl 2-3, p58 NK receptor CL-6, CD158b2, Killer cell immunoglobulin-like receptor 2DL3, Natural killer-associated transcript 2, CD158B2, KIRCL23, NKAT-2, NKAT2a, NKAT2

WM-PA1517	Anti-CD158j/KIR2DS2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD158j/KIR2DS2 (His22-Glu291)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CD158 antigen-like family member J, p58 NK receptor CL-49, NKAT5, CD158J, CD158j, MHC class I NK cell receptor, p58 natural killer cell receptor clone CL-49, NKAT-5, NK receptor 183 Act1, Natural killer-associated transcript 5, KIR2DS2, Killer cell immunoglobulin-like receptor 2DS2	Purified by antigen affinity column.
WM-PA1518	Anti-CD158i/KIR2DS4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD158i/KIR2DS4 (Gln22-Ser302)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	P58 natural killer cell receptor clones CL-39/CL-17, CD158i, MHC class I NK cell receptor, CD158I, p58 NK receptor CL-39/CL-17, NKAT8, KKA3, NKAT-8, CD158 antigen-like family member I, Killer cell immunoglobulin-like receptor 2DS4, Natural killer-associated transcript 8, KIR2DS4	Purified by antigen affinity column.



WM-PA1519	Anti-CD178/FASLG/TNFSF6 Rabbit Polyclonal Antibody	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD178/FASLG/TNFSF6 (Gln103-Leu281)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Receptor-binding FasL ectodomain, APL, APT1LG1, FasL ICD, Fas antigen ligand, CD178, sFasL, CD95L, APTL, TNFSF6, Apoptosis antigen ligand, SPA, FASLG, FasL, SPPL2A-processed FasL form, Tumor necrosis factor ligand superfamily member 6, Soluble Fas ligand, Fas ligand, CD95 ligand, CD95-L, FASL	Purified by antigen affinity column.
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WM-PA1520	Anti-PIK3CG Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PIK3CG (Lys298-Leu467)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PtdIns-3-kinase subunit gamma, Phosphatidylinositol 4, 5-bisphosphate 3-kinase catalytic subunit gamma isoform, PtdIns-3-kinase subunit p110-gamma, PI3Kgamma, p120-PI3K, Phosphatidylinositol 4, 5-bisphosphate 3-kinase 110 kDa catalytic subunit gamma, PI3-kinase subunit gamma, PI3K-gamma, Phosphoinositide-3-kinase catalytic gamma polypeptide, Serine/threonine protein kinase PIK3CG, p110gamma, PIK3CG	Purified by antigen affinity column.
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WM-PA1521	Anti-MASP1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human MASP1 (His20-Pro434)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Mannose-binding lectin-associated serine protease 1, CRARF, PRSS5, CRARF1, Mannose-binding protein-associated serine protease, Ra-reactive factor serine protease p100, Complement factor MASP-3, RaRF, MASP1, Mannan-binding lectin serine protease 1, Serine protease 5, Complement-activating component of Ra-reactive factor, MASP-1	Purified by antigen affinity column.
WM-PA1522	Anti-CCL18/PARC/MIP-4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CCL18/PARC/MIP-4 (Ala21-Ala89)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PARC, AMAC1, DC-CK1, MIP4, CC chemokine PARC, Pulmonary and activation-regulated chemokine, DCCCK1, Alternative macrophage activation-associated CC chemokine 1, MIP-4, Macrophage inflammatory protein 4, Small-inducible cytokine A18, Dendritic cell chemokine 1, C-C motif chemokine 18, CCL18, SCYA18, AMAC-1	Purified by antigen affinity column.



WM-PA1523	Anti-SKP1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human SKP1 (Met1-Lys163)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	p19A, Organ of Corti protein 2, EMC19, SKP1, Organ of Corti protein II, OCP2, OCP-2, RNA polymerase II elongation factor-like protein, Cyclin-A/CDK2-associated protein p19, OCP-II, p19skp1, TCEB1L, S-phase kinase-associated protein 1, SIII, Transcription elongation factor B polypeptide 1-like, SKP1A	Purified by antigen affinity column.
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WM-PA1524	Anti-CD172a/SIRPA Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD172a/SIRPA (Glu31-Arg370)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	BIT, Signal-regulatory protein alpha-1, Brain Ig-like molecule with tyrosine-based activation motifs, MFR, SIRP, Sirp-alpha- 1, Sirp-alpha-2, PTPNS1, SIRPA, SHP substrate 1, CD172 antigen-like family member A, Sirp-alpha- 3, Inhibitory receptor SHPS-1, Signal- regulatory protein alpha-3, CD172a, Tyrosine-protein phosphatase non- receptor type substrate 1, MyD-1 antigen, Bit, SHPS-1, Macrophage fusion receptor, Signal- regulatory protein alpha-2, SHPS1, MYD1, p84	Purified by antigen affinity column.
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WM-PA1525	Anti-HSD11B2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human HSD11B2 (Gly106-Arg405)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	HSD11B2, 11-beta-HSD type II, 11-beta-HSD, 11-DH2, Short chain dehydrogenase/reductase family 9C member 3, Corticosteroid 11-beta-dehydrogenase isozyme 2, SDR9C3, NAD-dependent 11-beta-hydroxysteroid dehydrogenase, 11-beta-hydroxysteroid dehydrogenase type II, 11-beta-hydroxysteroid dehydrogenase type 2, 11-beta-HSD2, HSD11K, 11-HSD type II	Purified by antigen affinity column.
WM-PA1526	Anti-S100A12 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human S100A12 (Met1-Glu92)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Migration inhibitory factor-related protein 6, MRP-6, Extracellular newly identified RAGE-binding protein, p6, Calcium-binding protein in amniotic fluid 1, Calgranulin-C, Protein S100-A12, CGRP, S100 calcium-binding protein A12, Neutrophil S100 protein, CAAF1, EN-RAGE, S100A12, CAGC	Purified by antigen affinity column.

WM-PA1527	Anti-XIAP Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human XIAP (Met1-Ser497)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ILP, IAP-like protein, X-linked inhibitor of apoptosis protein, IAP-3, hILP, X-linked IAP, Baculoviral IAP repeat-containing protein 4, Inhibitor of apoptosis protein 3, RING-type E3 ubiquitin transferase XIAP, E3 ubiquitin-protein ligase XIAP, API3, XIAP, hIAP-3, hIAP3, BIRC4, IAP3	Purified by antigen affinity column.
WM-PA1528	Anti-NRG1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Rat	IgG	E. coli - derived recombinant Human NRG1 (Ser20-Cys212)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Glial growth factor, Neu differentiation factor, SMDF, Breast cancer cell differentiation factor p45, Pro-neuregulin-1, membrane-bound isoform, Acetylcholine receptor-inducing activity, ARIA, GGF, HRGA, Pro-NRG1, HGL, HRG, NDF, NRG1, Sensory and motor neuron-derived factor, Heregulin	Purified by antigen affinity column.

WM-PA1529	Anti-FKBP4 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human FKBP4 (Thr2-Ala459)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PPlase FKBP4, FKBP51, Purified by HSP-binding antigen affinity column. immunophilin, FKBP52, p59, HBI, Rotamase, Peptidyl-prolyl cis-trans isomerase FKBP4, FKBP4, FKBP59, 51 kDa FK506-binding protein, 52 kDa FK506-binding protein, FK506-binding protein 4, FKBP-4, 59 kDa immunophilin, FKBP-52, Immunophilin FKBP52, 52 kDa FKBP
WM-PA1530	Anti-TAP1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TAP1 (Tyr525-Glu808)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TAP1, APT1, Peptide transporter involved in antigen processing 1, Really interesting new gene 4 protein, Peptide transporter TAP1, Peptide transporter PSF1, RING4, Antigen peptide transporter 1, PSF-1, ABCB2, Y3, Peptide supply factor 1, PSF1, ATP-binding cassette sub-family B member 2

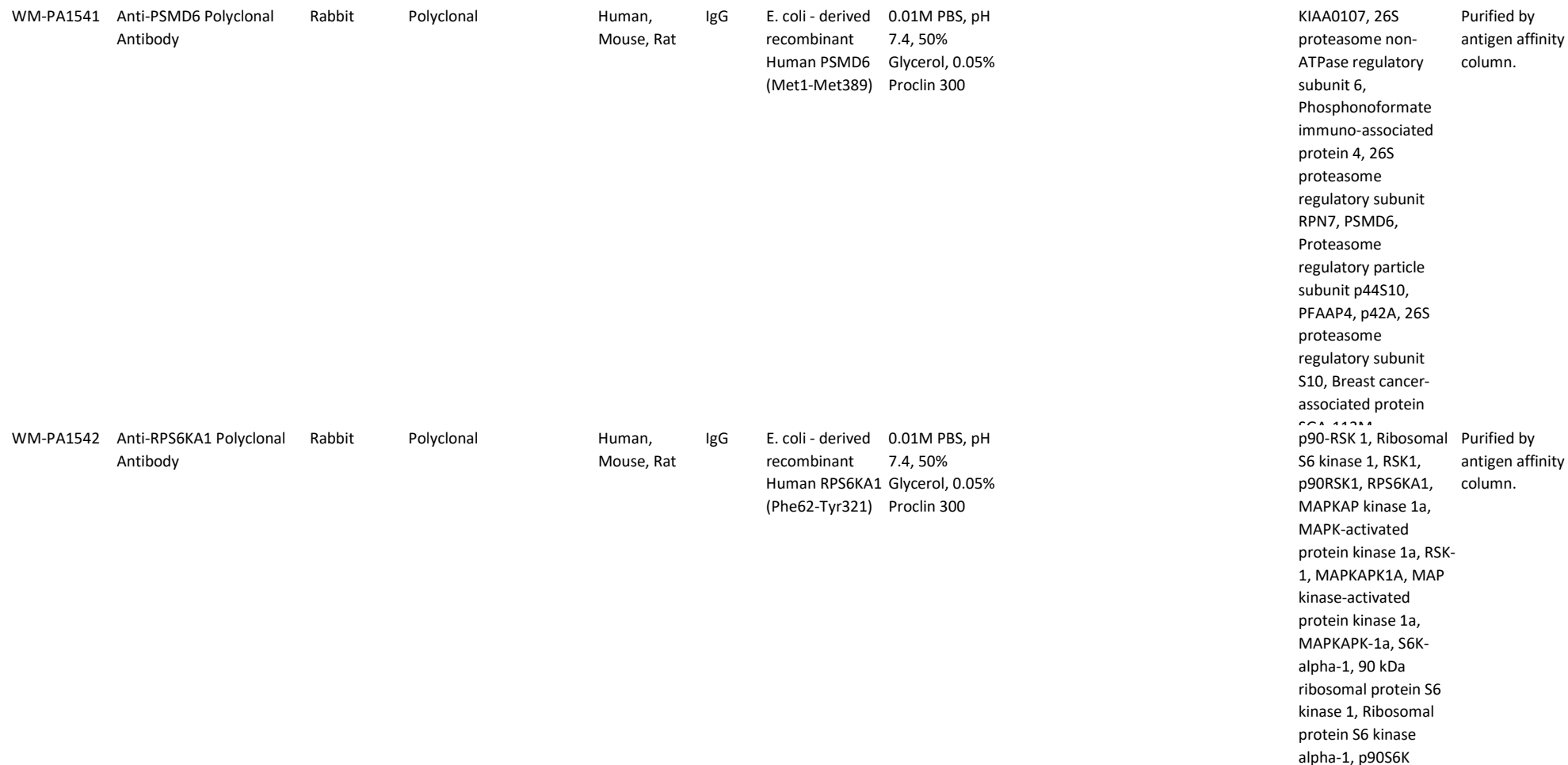
WM-PA1531	Anti-CD167a/DDR1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CD167a/DDR1 (His568-Phe829)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein-tyrosine kinase RTK-6, Protein-tyrosine kinase 3A, NTRK4, EDDR1, CAK, Tyrosine kinase DDR, Mammary carcinoma kinase 10, TRKE, Epithelial discoidin domain-containing receptor 1, CD167a, TRK E, Epithelial discoidin domain receptor 1, HGK2, CD167 antigen-like family member A, NEP, MCK-10, Tyrosine-protein kinase CAK, PTK3A, DDR1, Discoidin receptor tyrosine kinase, RTK6, Cell adhesion kinase	Purified by antigen affinity column.
WM-PA1532	Anti-NSUN2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant Human NSUN2 (His415-Arg767)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Misu, NSUN2, hTrm4, RNA cytosine C(5)-methyltransferase NSUN2, TRM4, NOL1/NOP2/Sun domain family member 2, tRNA methyltransferase 4 homolog, mRNA cytosine C(5)-methyltransferase, SAKI, Substrate of AIM1/Aurora kinase B, Myc-induced SUN domain-containing protein, tRNA cytosine C(5)-methyltransferase	Purified by antigen affinity column.

WM-PA1533	Anti-EP300 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant Human EP300 (His2283-His2414)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Histone crotonyltransferase p300, Protein lactyltransferas p300, Protein propionyltransferase p300, Histone acetyltransferase p300, Protein 2-hydroxyisobutyryltransferase p300, EP300, p300 HAT, Histone butyryltransferase p300, P300, E1A-associated protein p300	Purified by antigen affinity column.
WM-PA1534	Anti-FUT2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human FUT2 (Gln29-His343)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Fucosyltransferase 2, SE2, Se, Galactoside alpha-(1, 2)-fucosyltransferase 2, Secretor blood group alpha-2-fucosyltransferase, Alpha(1, 2)FT 2, Type 1 galactoside alpha-(1, 2)-fucosyltransferase FUT2, FUT2, GDP-L-fucose:beta-D-galactoside 2-alpha-L-fucosyltransferase 2, Type 2 galactoside alpha-(1, 2)-fucosyltransferase FUT2, Secretor factor, SEC2	Purified by antigen affinity column.

WM-PA1535	Anti-FAP Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human FAP (Ile523-Asp760)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Surface-expressed protease, Gelatine degradation protease FAP, Integral membrane serine protease, Dipeptidyl peptidase FAP, Seprase, FAP, Post-proline cleaving enzyme, APCE, SIMP, FAPalpha, 170 kDa melanoma membrane-bound gelatinase, Fibroblast activation protein alpha, Serine integral membrane protease, Prolyl endopeptidase FAP	Purified by antigen affinity column.
WM-PA1536	Anti-FAP Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human FAP (Thr38-Leu408)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Surface-expressed protease, Gelatine degradation protease FAP, Integral membrane serine protease, Dipeptidyl peptidase FAP, Seprase, FAP, Post-proline cleaving enzyme, APCE, SIMP, FAPalpha, 170 kDa melanoma membrane-bound gelatinase, Fibroblast activation protein alpha, Serine integral membrane protease, Prolyl endopeptidase FAP	Purified by antigen affinity column.

WM-PA1537	Anti-LpPLA2/PLA2G7/PAF-AH Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human LpPLA2/PLA2G7 /PAF-AH (Met33-Asn441)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Platelet-activating factor acetylhydrolase, PAFAH, PAF 2-acylhydrolase, PAF acetylhydrolase, 2-acetyl-1-alkylglycerophosphocholine esterase, 1-alkyl-2-acetyl-1-alkylglycerophosphocholine esterase, LDL-PLA(2), LDL-associated phospholipase A2, PLA2G7, Group-VIIA phospholipase A2, gVIIA-PLA2	Purified by antigen affinity column.
WM-PA1538	Anti-BIRC2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human BIRC2 (Phe344-Gln593)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TNFR2-TRAF-signaling complex protein 2, API1, hIAP2, BIRC2, C-IAP1, Inhibitor of apoptosis protein 2, hIAP-2, MIHB, RING finger protein 48, RNF48, Cellular inhibitor of apoptosis 1, RING-type E3 ubiquitin transferase BIRC2, Baculoviral IAP repeat-containing protein 2, IAP homolog B	Purified by antigen affinity column.

WM-PA1539	Anti-RUNX2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human RUNX2 (Val219-Val404)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	AML3, OSF2, RUNX2, Core-binding factor subunit alpha-1, PEA2-alpha A, CBF-alpha-1, Osteoblast-specific transcription factor 2, Oncogene AML-3, CBFA1, Runt-related transcription factor 2, PEBP2A, OSF-2, SL3-3 enhancer factor 1 alpha A subunit, PEBP2-alpha A, Acute myeloid leukemia 3 protein, Polyomavirus enhancer-binding protein 2 alpha A subunit, SL3/AKV core-binding factor alpha A subunit	Purified by antigen affinity column.
WM-PA1540	Anti-PCLAF Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PCLAF (Met1-Glu111)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PAF, Overexpressed in anaplastic thyroid carcinoma 1, PCNA-associated factor of 15 kDa, PCLAF, Hepatitis C virus NS5A-transactivated protein 9, PCNA-associated factor, OEATC-1, PCNA-clamp-associated factor, PAF15, HCV NS5A-transactivated protein 9, p15PAF, NS5ATP9, KIAA0101	Purified by antigen affinity column.



WM-PA1543	Anti-Adiponectin/ACRP30/ADIPOQ Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human Adiponectin/ACRP30/ADIPOQ (Glu19-Asn244)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Adiponectin, ACRP30, GBP28, Adipose most abundant gene transcript 1 protein, ACDC, APM1, ADIPOQ, apM-1, 30 kDa adipocyte complement-related protein, Adipocyte complement-related 30 kDa protein, Adipocyte, C1q and collagen domain-containing protein, Gelatin-binding protein	Purified by antigen affinity column.
WM-PA1544	Anti-MAPK14 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human MAPK14 (Met1-Ser360)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Stress-activated protein kinase 2a, Mitogen-activated protein kinase 14, Mitogen-activated protein kinase p38 alpha, SAPK2A, Cytokine suppressive anti-inflammatory drug-binding protein, CSBP, CSPB1, MAP kinase 14, MAP kinase MXI2, MAPK14, CSBP2, MAP kinase p38 alpha, MAPK 14, MXI2, CSAID-binding protein, MAX-interacting protein 2, CSBP1, SAPK2a	Purified by antigen affinity column.

WM-PA1545	Anti-WDFY1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human WDFY1 (Met1-His410)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	FENS-1, Zinc finger FYVE domain-containing protein 17, WD40- and FYVE domain-containing protein 1, FYVE domain-containing protein localized to endosomes 1, KIAA1435, ZFYVE17, WDFY1, FENS1, WD repeat and FYVE domain-containing protein 1, Phosphoinositide-binding protein 1, WDF1	Purified by antigen affinity column.
WM-PA1546	Anti-CD85d/LILRB2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD85d/LILRB2 (Leu53-Val255)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CD85 antigen-like family member D, Monocyte/macrophage immunoglobulin-like receptor 10, MIR-10, ILT4, LIR-2, ILT-4, Immunoglobulin-like transcript 4, MIR10, CD85d, Leukocyte immunoglobulin-like receptor subfamily B member 2, Leukocyte immunoglobulin-like receptor 2, LIR2, LILRB2	Purified by antigen affinity column.

WM-PA1547	Anti-CD85j/LILRB1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD85j/LILRB1 (Ser223-His410)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	LIR1, Immunoglobulin-like transcript 2, MIR7, CD85 antigen-like family member J, Monocyte/macrophage immunoglobulin-like receptor 7, ILT-2, Leukocyte immunoglobulin-like receptor subfamily B member 1, LIR-1, CD85j, ILT2, LILRB1, MIR-7, Leukocyte immunoglobulin-like receptor 1	Purified by antigen affinity column.
WM-PA1548	Anti-CD365/KIM-1/TIM-1/HAVCR1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD365/KIM-1/TIM-1/HAVCR1 (Ser21-Gly295)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TIM, Kidney injury molecule 1, T-cell immunoglobulin mucin receptor 1, KIM1, KIM-1, TIM1, TIMD1, HAVCR1, T-cell immunoglobulin and mucin domain-containing protein 1, T-cell membrane protein 1, CD365, Hepatitis A virus cellular receptor 1, HAVcr-1, TIMD-1, TIM-1	Purified by antigen affinity column.

WM-PA1549	Anti-NLRP3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human NLRP3 (Met1-Arg157)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NLRP3, NACHT, LRR and PYD domains-containing protein 3, Caterpillar protein 1.1, C1orf7, PYPAF1, PYRIN-containing APAF1-like protein 1, CIAS1, CLR1.1, Cold-induced autoinflammatory syndrome 1 protein, Cryopyrin, Angiotensin/vasopressin receptor AII/AVP-like, NALP3	Purified by antigen affinity column.
WM-PA1550	Anti-SCAF11 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SCAF11 (Arg944-Trp1148)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SFRS2IP, SR-related and CTD-associated factor 11, SIP1, SRSF2IP, Splicing regulatory protein 129, CASP11, Splicing factor, arginine/serine-rich 2-interacting protein, CTD-associated SR protein 11, Renal carcinoma antigen NY-REN-40, SC35-interacting protein 1, Serine/arginine-rich splicing factor 2-interacting protein, SRp129, Protein SCAF11, SCAF11, SRSF2-interacting protein	Purified by antigen affinity column.

WM-PA1551	Anti-GDF15 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GDF15 (Ala197-Ile308)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PLAB, Placental bone morphogenetic protein, MIC1, NRG-1, PTGFB, NSAID-regulated gene 1 protein, GDF15, NAG-1, MIC-1, Prostate differentiation factor, NSAID-activated gene 1 protein, Growth/differentiation factor 15, Macrophage inhibitory cytokine 1, Placental TGF-beta, GDF-15, PDF	Purified by antigen affinity column.
WM-PA1552	Anti-ITPA Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ITPA (Ala3-Arg180)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	C20orf37, Inosine triphosphate pyrophosphatase, Nucleoside-triphosphate diphosphatase, Nucleoside-triphosphate pyrophosphatase, Non-canonical purine NTP pyrophosphatase, ITPA, Inosine triphosphatase, ITPase, Putative oncogene protein hlc14-06-p, Non-standard purine NTP pyrophosphatase, NTPase	Purified by antigen affinity column.



WM-PA1553	Anti-MDA5/IFIH1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MDA5/IFIH1 (Asn277-Ser490)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MDA-5, IFIH1, Helicard, Clinically amyopathic dermatomyositis autoantigen 140 kDa, Interferon-induced with helicase C domain protein 1, Helicase with 2 CARD domains, RNA helicase- DEAD box protein 116, RIG-I-like receptor 2, Interferon-induced helicase C domain- containing protein 1, MDA5, Murabutide down-regulated protein, Melanoma differentiation- associated protein 5, CADM-140 autoantigen, RH116, RLR-2	Purified by antigen affinity column.
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WM-PA1554	Anti-LAT2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human LAT2 (Arg30-Arg203)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NTAL, LAT2, Membrane-associated adapter molecule, WBS15, LAB, WBSCR15, Williams-Beuren syndrome chromosomal region 5 protein, WBSCR5, Non-T-cell activation linker, Linker for activation of T-cells family member 2, Linker for activation of B-cells, Williams-Beuren syndrome chromosomal region 15 protein	Purified by antigen affinity column.
WM-PA1555	Anti-NT5C3A Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human NT5C3A (Met52-Leu336)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cytosolic 5'-nucleotidase III, P5N-1, 7-methylguanosine phosphate-specific 5'-nucleotidase, NT5C3, 7-methylguanosine nucleotidase, P5N1, p36, NT5C3A, cN-III, Cytosolic 5'-nucleotidase 3A, UMPH1, P5'N-1, Cytosolic 5'-nucleotidase 3, Uridine 5'-monophosphate hydrolase 1, Pyrimidine 5'-nucleotidase 1, PN-I	Purified by antigen affinity column.

WM-PA1556	Anti-CD299/CLEC4M Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD299/CLEC4M (Leu241-Glu399)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DC-SIGNR, DC-SIGN2, CLEC4M, DC-SIGN- related protein, C-type lectin domain family 4 member M, CD299, L- SIGN, CD209L, Liver/lymph node- specific ICAM-3- grabbing non-integrin, CD209L1, Dendritic cell-specific ICAM-3- grabbing non-integrin 2, CD209 antigen-like protein 1	Purified by antigen affinity column.
WM-PA1557	Anti-CD77/A4GALT Polyclonal Antibody	Rabbit	Polyclonal	Human, Rat	IgG	E. coli - derived recombinant Human CD77/A4GALT (Gly44-Leu353)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Gb3 synthase, UDP- galactose:beta-D- galactosyl-beta1-R 4- alpha-D- galactosyltransferase, CD77 synthase, Alpha- 1, 4-N- acetylglucosaminyltra nsferase, Lactosylceramide 4- alpha- galactosyltransferase, Alpha4Gal-T1, Alpha- 1, 4- galactosyltransferase, A4GALT1, A4GALT, Globotriaosylceramide synthase, P1/Pk synthase, A14GALT	Purified by antigen affinity column.

WM-PA1558	Anti-CD280/MRC2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CD280/MRC2 (Pro41-Lys505)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Urokinase receptor-associated protein, MRC2, CD280, Endocytic receptor 180, KIAA0709, C-type lectin domain family 13 member E, CLEC13E, UPARAP, ENDO180, UPAR-associated protein, C-type mannose receptor 2, Macrophage mannose receptor 2, Urokinase-type plasminogen activator receptor-associated protein	Purified by antigen affinity column.
WM-PA1559	Anti-IL36RN Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human IL36RN (Lys12-Phe151)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	FIL1D, Interleukin-1 family member 5, IL-36Ra, IL1HY1, Interleukin-36 receptor antagonist protein, IL1RP3, IL-1RP3, IL-1ra homolog 1, Interleukin-1-like protein 1, IL-1-related protein 3, IL1L1, Interleukin-1 HY1, IL-1HY1, Interleukin-1 delta, FIL1 delta, IL-1 delta, IL-1L1, Interleukin-1 receptor antagonist homolog 1, IL36RN, IL1F5, IL-1F5	Purified by antigen affinity column.

WM-PA1560	Anti-LAMTOR3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human LAMTOR3 (Met1-Ser124)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Late endosomal/lysosomal adaptor and MAPK and MTOR activator 3, Mitogen-activated protein kinase kinase 1, interacting protein 1, Ragulator complex protein LAMTOR3, LAMTOR3, MAP2K1IP1, MAPKSP1, MEK-binding partner 1, Mitogen-activated protein kinase scaffold protein 1, Mp1	Purified by antigen affinity column.
WM-PA1561	Anti-COL17A1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human COL17A1 (Glu490-Arg566)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Linear IgA disease antigen 1, COL17A1, 180 kDa bullous pemphigoid antigen 2, LAD-1, Linear IgA bullous disease antigen of 97 kDa, 120 kDa linear IgA dermatosis antigen, 97-LAD, Collagen alpha-1(XVII) chain, Bullous pemphigoid antigen 2, 97 kDa linear IgA bullous dermatosis antigen, LABD97, 97 kDa LAD antigen, BPAG2, BP180	Purified by antigen affinity column.

WM-PA1562	Anti-CD338/ABCG2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CD338/ABCG2 (Asn557-His630)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Urate exporter, ABCP, BCRP1, ABCG2, CD338, BCRP, MXR, Broad substrate specificity ATP-binding cassette transporter ABCG2, Placenta-specific ATP-binding cassette transporter, Breast cancer resistance protein, Mitoxantrone resistance-associated protein, CDw338, ATP-binding cassette sub-family G member 2	Purified by antigen affinity column.
WM-PA1563	Anti-CD257/TNFSF13B Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD257/TNFSF13 B (Lys113- Lys283)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	BAFF, ZTNF4, BLYS, Tumor necrosis factor ligand superfamily member 13B, Dendritic cell-derived TNF-like molecule, TALL-1, TNF- and APOL-related leukocyte expressed ligand 1, BLYS, B lymphocyte stimulator, TNFSF13B, CD257, TNFSF20, TALL1, B-cell-activating factor	Purified by antigen affinity column.

WM-PA1564	Anti-SLCO1B1/LST-1/OATP-2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SLCO1B1/LST-1/OATP-2 (Phe426-Phe537)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	LST1, OATP1B1, OATP2, SLCO1B1, Solute carrier family 21 member 6, OATP-2, Sodium-independent organic anion-transporting polypeptide 2, LST-1, SLC21A6, OATP-C, OATPC, Solute carrier organic anion transporter family member 1B1, Liver-specific organic anion transporter 1	Purified by antigen affinity column.
WM-PA1565	Anti-ELOVL3/CIG30 Polyclonal Antibody	Rabbit	Polyclonal	Mouse, Rat	IgG	E. coli - derived recombinant Mouse ELOVL3/CIG30 (Asp110-Ser167)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	3-keto acyl-CoA synthase ELOVL3, ELOVL FA elongase 3, Elongation of very long chain fatty acids protein 3, CIG30, ELOVL3, Cold-inducible glycoprotein of 30 kDa, Very long chain 3-oxoacyl-CoA synthase 3, ELOVL fatty acid elongase 3, Very long chain 3-ketoacyl-CoA synthase 3	Purified by antigen affinity column.
WM-PA1566	Anti-TBEV NS5 Polyclonal Antibody	Rabbit	Polyclonal	Tick-borne encephalitis virus (TBEV)	IgG	E. coli - derived recombinant Tick-borne encephalitis virus (TBEV) NS5 (Gly2512-Cys2776)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NS5, MRNA cap 0-1 NS5-type MT	Antigen affinity purification.

WM-PA1567	Anti-Coat protein Polyclonal Antibody	Rabbit	Polyclonal	Chilli veinal mottle virus (ChiVMV)	IgG	E. coli - derived recombinant ChiVMV Coat protein (Ser2816-Leu3089)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	49 kDa proteinase, 6 kDa protein 1, 6 kDa protein 2, Coat protein, Cytoplasmic inclusion protein, Genome polyprotein, Helper component proteinase, N-terminal protein, NIa-pro, Nuclear inclusion protein A, Nuclear inclusion protein B, P1 proteinase, RNA-directed RNA polymerase, VPg, Viral genome-linked protein, protein P3, ChiVMV	Purified by antigen affinity column.
WM-PA1568	Anti-SLEV NS1/Non-structural protein 1 Polyclonal Antibody	Rabbit	Polyclonal	St. Louis encephalitis virus	IgG	E. coli - derived recombinant St. Louis encephalitis virus (SLEV) NS1/Non-structural protein 1 (Asp790-Ala1141)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	polyprotein, POLY, NS1, Non-structural protein 1	Antigen affinity purification.
WM-PA1569	Anti-Human C1q Complement Polyclonal Antibody, FITC	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human C1q (Ala28-Ala245)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	C1Q, Complement C1q	Purified by antigen affinity column.
WM-PA1570	Anti-Human C3c Complement Polyclonal Antibody, FITC	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human C3c (Glu1322-Cys1661)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	C3c, Complement C3c	Purified by antigen affinity column.

WM-PA1571	Anti-Human C4-B Polyclonal Antibody, FITC	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human C4 (Thr1021-Thr1330)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CO4, CPAMD2, Acidic Complement C4-A, C3 and PZP-like alpha-2-macroglobulin domain-containing protein 2	Purified by antigen affinity column.
WM-PA1572	Anti-Human FOCAD Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human FOCAD (Asn1407-Ala1533)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Focadhesin, FOCAD, KIAA1797	Purified by antigen affinity column.
WM-PA1573	Anti-Human GSDMD Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GSDMD (Pro278-His484)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GSDMD-CT, hGSDMD-NTD, Gasdermin-D, DFNA5L, GSDMD-NT, hGSDMD-CTD, GSDMD1, GSDMD	Purified by antigen affinity column.
WM-PA1574	Anti-ALPL Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ALPL (Leu18-Ser501)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Alkaline phosphatase liver/bone/kidney isozyme, AP-TNAP, TNSALP, Alkaline phosphatase, tissue-nonspecific isozyme, ALPL	Purified by antigen affinity column.
WM-PA1575	Anti-Human C3c Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human C3c (Glu1322-Cys1661)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	C3, ASP, Complement C3, C3adesArg, C3bc, CPAMD1, C3 and PZP-like alpha-2-macroglobulin domain-containing protein 1	Purified by antigen affinity column.
WM-PA1576	Anti-KLH Polyclonal Antibody	Rabbit	Polyclonal		IgG	Native Keyhole Limpet Hemocyanin (KLH)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Keyhole Limpet Hemocyanin, KLH	Purified by antigen affinity column.

WM-PA1577	Anti-Denosumab Polyclonal Antibody	Rabbit	Polyclonal	IgG	Denosumab	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	The product is specific for Denosumab. This antibody serves as an excellent positive control for Denosumab immunogenicity (ADA)	Rabbit polyclonal to Prolia.	Purified by antigen affinity column.
WM-PA1578	Anti-Cetuximab Polyclonal Antibody	Rabbit	Polyclonal	IgG	Cetuximab	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	The product is specific for Cetuximab. This antibody serves as an excellent positive control for Cetuximab immunogenicity (ADA)	Rabbit polyclonal to Erbitux.	Purified by antigen affinity column.
WM-PA1579	Anti-Panitumumab Polyclonal Antibody	Rabbit	Polyclonal	IgG	Panitumumab	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	The product is specific for Panitumumab. This antibody serves as an excellent positive control for Panitumumab immunogenicity (ADA)	Rabbit polyclonal to Vectibix.	Purified by antigen affinity column.

WM-PA1580	Anti-Eculizumab Polyclonal Antibody	Rabbit	Polyclonal	IgG	Eculizumab	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	The product is specific for Eculizumab. This antibody serves as an excellent positive control for Eculizumab immunogenicity (ADA)	Rabbit polyclonal to Soliris.	Purified by antigen affinity column.
WM-PA1581	Anti-Adalimumab Polyclonal Antibody	Rabbit	Polyclonal	IgG	Adalimumab	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	The product is specific for Adalimumab. This antibody serves as an excellent positive control for Adalimumab immunogenicity (ADA)	Rabbit polyclonal to Humira.	Purified by antigen affinity column.
WM-PA1582	Anti-Infliximab Polyclonal Antibody	Rabbit	Polyclonal	IgG	Infliximab	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	The product is specific for Infliximab. This antibody serves as an excellent positive control for Infliximab immunogenicity (ADA)	Rabbit polyclonal to Remicade.	Purified by antigen affinity column.

WM-PA1583	Anti-Golimumab Polyclonal Antibody	Rabbit	Polyclonal	IgG	Golimumab	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	The product is specific for Golimumab. This antibody serves as an excellent positive control for Golimumab immunogenicity (ADA) assays	Rabbit polyclonal to Simponi.	Purified by antigen affinity column.
WM-PA1584	Anti-Etanercept Polyclonal Antibody	Rabbit	Polyclonal	IgG	Etanercept	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	The product is specific for Etanercept. This antibody serves as an excellent positive control for Etanercept immunogenicity (ADA) assays	Rabbit polyclonal to Enbrel.	Purified by antigen affinity column.
WM-PA1585	Anti-Trastuzumab Polyclonal Antibody	Rabbit	Polyclonal	IgG	Trastuzumab	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	The product is specific for Trastuzumab. This antibody serves as an excellent positive control for Trastuzumab immunogenicity (ADA) assays	Rabbit polyclonal to Herceptin.	Purified by antigen affinity column.

WM-PA1586	Anti-Sarilumab Polyclonal Antibody	Rabbit	Polyclonal	IgG	Sarilumab	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	The product is specific for Sarilumab. This antibody serves as an excellent positive control for Sarilumab immunogenicity (ADA)	Rabbit polyclonal to Kevzara.	Purified by antigen affinity column.
WM-PA1587	Anti-Tocilizumab Polyclonal Antibody	Rabbit	Polyclonal	IgG	Tocilizumab	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	The product is specific for Tocilizumab. This antibody serves as an excellent positive control for Tocilizumab immunogenicity (ADA)	Rabbit polyclonal to Actemra.	Purified by antigen affinity column.
WM-PA1588	Anti-Obinutuzumab Polyclonal Antibody	Rabbit	Polyclonal	IgG	Obinutuzumab	0.01M PBS, pH 7.4.	The product is specific for Obinutuzumab. This antibody serves as an excellent positive control for Obinutuzumab immunogenicity (ADA)	Rabbit polyclonal to Gazyva.	Purified by antigen affinity column.

WM-PA1589	Anti-Rituximab Polyclonal Antibody	Rabbit	Polyclonal	IgG	Rituximab	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	The product is specific for Rituximab. This antibody serves as an excellent positive control for Rituximab immunogenicity (ADA) assays.	Rabbit polyclonal to Rituxan.	Purified by antigen affinity column.
WM-PA1590	Anti-Ranibizumab Polyclonal Antibody	Rabbit	Polyclonal	IgG	Ranibizumab	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	The product is specific for Ranibizumab. This antibody serves as an excellent positive control for Ranibizumab immunogenicity (ADA) assays.	Rabbit polyclonal to Lucentis.	Purified by antigen affinity column.
WM-PA1591	Anti-Bevacizumab Polyclonal Antibody	Rabbit	Polyclonal	IgG	Bevacizumab	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	The product is specific for Bevacizumab. This antibody serves as an excellent positive control for Bevacizumab immunogenicity (ADA) assays.	Rabbit polyclonal to Avastin.	Purified by antigen affinity column.

WM-PA1592	Anti-Ipilimumab Polyclonal Antibody	Rabbit	Polyclonal	IgG	Ipilimumab	0.01M PBS, pH 7.4.	The product is specific for Ipilimumab. This antibody serves as an excellent positive control for Ipilimumab immunogenicity (ADA)	Rabbit polyclonal to Yervoy.	Purified by antigen affinity column.
WM-PA1593	Anti-Dupilumab Polyclonal Antibody	Rabbit	Polyclonal	IgG	Dupilumab	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	The product is specific for Dupilumab. This antibody serves as an excellent positive control for Dupilumab immunogenicity (ADA)	Rabbit polyclonal to Dupixent.	Purified by antigen affinity column.
WM-PA1594	Anti-Daratumumab Polyclonal Antibody	Rabbit	Polyclonal	IgG	Daratumumab	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	The product is specific for Daratumumab. This antibody serves as an excellent positive control for Daratumumab immunogenicity (ADA)	Rabbit polyclonal to Darzalex.	Purified by antigen affinity column.

WM-PA1595	Anti-Ustekinumab Polyclonal Antibody	Rabbit	Polyclonal	IgG	Ustekinumab	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	The product is specific for Ustekinumab. This antibody serves as an excellent positive control for Ustekinumab immunogenicity (ADA) assays.	Rabbit polyclonal to Stelara.	Purified by antigen affinity column.
WM-PA1596	Anti-Pembrolizumab Polyclonal Antibody	Rabbit	Polyclonal	IgG	Pembrolizumab	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	The product is specific for Pembrolizumab. This antibody serves as an excellent positive control for Pembrolizumab immunogenicity (ADA) assays.	Rabbit polyclonal to Keytruda.	Purified by antigen affinity column.
WM-PA1597	Anti-Nivolumab Polyclonal Antibody	Rabbit	Polyclonal	IgG	Nivolumab	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	The product is specific for Nivolumab. This antibody serves as an excellent positive control for Nivolumab immunogenicity (ADA) assays.	Rabbit polyclonal to Opdivo.	Purified by antigen affinity column.

WM-PA1598	Anti-Durvalumab Polyclonal Antibody	Rabbit	Polyclonal	IgG	Durvalumab	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	The product is specific for Durvalumab. This antibody serves as an excellent positive control for Durvalumab immunogenicity (ADA)	Rabbit polyclonal antibody to Imfinzi.	Purified by antigen affinity column.
WM-PA1599	Anti-Avelumab Polyclonal Antibody	Rabbit	Polyclonal	IgG	Avelumab	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	The product is specific for Avelumab. This antibody serves as an excellent positive control for Avelumab immunogenicity (ADA)	Rabbit polyclonal to Bavencio.	Purified by antigen affinity column.
WM-PA1600	Anti-Atezolizumab Polyclonal Antibody	Rabbit	Polyclonal	IgG	Atezolizumab	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	The product is specific for Atezolizumab. This antibody serves as an excellent positive control for Atezolizumab immunogenicity (ADA)	Rabbit polyclonal to Tecentriq.	Purified by antigen affinity column.

WM-PA1601	Anti-Omalizumab Polyclonal Antibody	Rabbit	Polyclonal		IgG	Omalizumab	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	The product is specific for Omalizumab. This antibody serves as an excellent positive control for Omalizumab immunogenicity (ADA) assays	Rabbit polyclonal to Xolair.	Purified by antigen affinity column.
WM-PA1602	Anti-Palivizumab Polyclonal Antibody	Rabbit	Polyclonal		IgG	Palivizumab	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	The product is specific for Palivizumab. This antibody serves as an excellent positive control for Palivizumab immunogenicity (ADA) assays	Rabbit polyclonal to Synagis.	Purified by antigen affinity column.
WM-PA1603	Anti-Human PIEZO1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PIEZO1 (Gln2206-Lys2426)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300		Piezo-type mechanosensitive ion channel component 1, FAM38A, PIEZO1, Protein FAM38A, KIAA0233, Mib, Membrane protein induced by beta-amyloid treatment	Purified by antigen affinity column.
WM-PA1604	Anti-Monkeypox virus/MPXV A33R Polyclonal Antibody	Rabbit	Polyclonal	Monkeypox virus (strain Zaire-96-l-16) (MPX)	IgG	E. coli - derived recombinant Monkeypox virus/MPXV A33R (Met1-Asn113)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300		A33R	Purified by antigen affinity column.
WM-PA1605	Anti-Monkeypox virus/MPXV B5R Polyclonal Antibody	Rabbit	Polyclonal	Monkeypox virus (strain Zaire-96-l-16) (MPX)	IgG	E. coli - derived recombinant Monkeypox virus/MPXV B5R (Asn26-Thr371)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300		B5R	Purified by antigen affinity column.

WM-PA1606	Anti-Monkeypox virus/MPXV A36R Polyclonal Antibody	Rabbit	Polyclonal	Monkeypox virus (strain Zaire-96-l-16) (MPX)	IgG	E. coli - derived recombinant Monkeypox virus/MPXV A36R (Ile29-Lys168)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	A36R	Purified by antigen affinity column.
WM-PA1607	Anti-Monkeypox virus/MPXV C19L Polyclonal Antibody	Rabbit	Polyclonal	Monkeypox virus (MPXV)	IgG	E. coli - derived recombinant Monkeypox virus/MPXV C19L (Met1-Ile372)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	C19L, Envelope protein F13, MPXV-COP-039, MPXV-SL-039, MPXV-WRAIR039, MPXVgp045, Palmytilated EEV membrane glycoprotein, Palmytilated EEV membrane protein D13L	Purified by antigen affinity column.
WM-PA1608	Anti-Monkeypox virus/MPXV D13L Polyclonal Antibody	Rabbit	Polyclonal	Monkeypox virus (strain Zaire-96-l-16) (MPX)	IgG	E. coli - derived recombinant Monkeypox virus/MPXV D13L (Met1-Glu315)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300		Purified by antigen affinity column.
WM-PA1609	Anti-Monkeypox virus/MPXV B2R/HA/Hemagglutinin Polyclonal Antibody	Rabbit	Polyclonal	Monkeypox virus (MPXV)	IgG	E. coli - derived recombinant Monkeypox virus/MPXV B2R/HA/Hemagglutinin (Ser19-Asp274)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	B2R, Hemagglutinin, Bifunctional hemagglutinin/type-I membrane glycoprotein, MPXV-COP-155, MPXV-SL-155, MPXV-WRAIR155, MPXVgp163, HA	Purified by antigen affinity column.
WM-PA1610	Anti-Monkeypox virus/MPXV A44R Polyclonal Antibody	Rabbit	Polyclonal	Monkeypox virus (strain Zaire-96-l-16) (MPX)	IgG	E. coli - derived recombinant Monkeypox virus/MPXV A44R (Asp2-Thr74)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	A44R	Purified by antigen affinity column.
WM-PA1611	Anti-MPXV H3L Polyclonal Antibody	Rabbit	Polyclonal	Monkeypox virus (strain Zaire-96-l-16) (MPX)	IgG	E. coli - derived recombinant MPXV H3L (Lys77-Leu279)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	H3L	Purified by antigen affinity column.

WM-PA1612	Anti-Monkeypox virus/MPXV C18L Polyclonal Antibody	Rabbit	Polyclonal	Monkeypox virus (MPXV)	IgG	E. coli - derived recombinant Monkeypox virus/MPXV C18L (Met1-Leu635)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	C18L, MPXVgp044, F12L	Purified by antigen affinity column.
WM-PA1613	Anti-Monkeypox virus/MPXV A26L Polyclonal Antibody	Rabbit	Polyclonal	Monkeypox virus (strain Zaire-96-I-16) (MPX)	IgG	E. coli - derived recombinant Monkeypox virus/MPXV A26L (Asp2-Glu75)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	A26L	Purified by antigen affinity column.
WM-PA1614	Anti-Monkeypox virus/MPXV A27L Polyclonal Antibody	Rabbit	Polyclonal	Monkeypox virus (strain Zaire-96-I-16) (MPX)	IgG	E. coli - derived recombinant Monkeypox virus/MPXV A27L (Leu428-Thr695)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	A27L	Purified by antigen affinity column.
WM-PA1615	Anti-Monkeypox virus/MPXV E8L Polyclonal Antibody	Rabbit	Polyclonal	Monkeypox virus (strain Zaire-96-I-16) (MPX)	IgG	E. coli - derived recombinant Monkeypox virus/MPXV E8L (Met1-Lys274)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	E8L, Cell surface-binding protein, Carbonic anhydrase homolog	Purified by antigen affinity column.
WM-PA1616	Anti-Monkeypox virus/MPXV M1R Polyclonal Antibody	Rabbit	Polyclonal	Monkeypox virus (strain Zaire-96-I-16) (MPX)	IgG	E. coli - derived recombinant Monkeypox virus/MPXV M1R (Met1-Thr182)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	M1R	Purified by antigen affinity column.
WM-PA1617	Anti-Monkeypox virus/MPXV B6R/SL-159 Polyclonal Antibody	Rabbit	Polyclonal	Monkeypox virus (strain Zaire-96-I-16) (MPX)	IgG	E. coli - derived recombinant Monkeypox virus/MPXV B6R/SL-159 (Thr20-His279)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	B6R/SL-159	Purified by antigen affinity column.
WM-PA1618	Anti-Monkeypox virus/MPXV A14L Polyclonal Antibody	Rabbit	Polyclonal	Monkeypox virus (strain Zaire-96-I-16) (MPX)	IgG	E. coli - derived recombinant Monkeypox virus/MPXV A14L (Asn24-Ala70)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	A14L	Purified by antigen affinity column.

WM-PA1619	Anti-Monkeypox virus/MPXV D14L Polyclonal Antibody	Rabbit	Polyclonal	Monkeypox virus (strain Zaire-96-I-16) (MPX)	IgG	E. coli - derived recombinant Monkeypox virus/MPXV D14L (Tyr20-Ala216)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	D14L	Purified by antigen affinity column.
WM-PA1620	Anti-Monkeypox virus/MPXV F3L Polyclonal Antibody	Rabbit	Polyclonal	Monkeypox virus (strain Zaire-96-I-16) (MPX)	IgG	E. coli - derived recombinant Monkeypox virus/MPXV F3L (Met1-Phe153)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	F3L	Purified by antigen affinity column.
WM-PA1621	Anti-Monkeypox virus/MPXV L1R Polyclonal Antibody	Rabbit	Polyclonal	Monkeypox virus (strain Zaire-96-I-16) (MPX)	IgG	E. coli - derived recombinant Monkeypox virus/MPXV L1R (Met1-Gln152)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	L1R	Purified by antigen affinity column.
WM-PA1622	Anti-Monkeypox virus/MPXV A30L Polyclonal Antibody	Rabbit	Polyclonal	Monkeypox virus (strain Zaire-96-I-16) (MPX)	IgG	E. coli - derived recombinant Monkeypox virus/MPXV A30L (Glu28-Leu146)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Envelope protein A28 homolog, Protein A30, A30L	Purified by antigen affinity column.
WM-PA1623	Anti-Monkeypox virus/MPXV A35R Polyclonal Antibody	Rabbit	Polyclonal	Monkeypox virus (MPXV)	IgG	E. coli - derived recombinant Monkeypox virus/MPXV A35R (Val57-Thr181)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	A35R, Bifunctional EEV membrane phosphoglycoprotein, Bifunctional EEV membrane phosphoglycoprotein/ associates with A36R, Bifunctional EEV membrane protein, EEV membrane phosphoglycoprotein, EEV membrane phosphoglycoprotein C-type, EEV membrane phosphoglycoprotein, C-type lectin-like domain, MPXV-COP-139, MPXV-SL-139, MPXV-WRAIR139	Purified by antigen affinity column.

WM-PA1624	Anti-Monkeypox virus/MPXV A29L Polyclonal Antibody	Rabbit	Polyclonal	Monkeypox virus (strain Zaire-96-l-16) (MPX)	IgG	E. coli - derived recombinant Monkeypox virus/MPXV A29L (Asp2-Glu110)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	A29L, A29	Purified by antigen affinity column.
WM-PA1625	Anti-Vaccinia virus/VACV A28L Polyclonal Antibody	Rabbit	Polyclonal	Vaccinia virus (strain Western Reserve) (VACV) (Vaccinia virus	IgG	E. coli - derived recombinant Vaccinia virus/VACV A28L (Glu28-Leu146)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Envelope protein A28, VACWR151, A28L	Purified by antigen affinity column.

WM-PA1626	Anti-Monkeypox virus/MPXV I1L Polyclonal Antibody	Rabbit	Polyclonal	Monkeypox virus	IgG	E. coli - derived recombinant Monkeypox virus/MPXV I1L (Met1-Glu312)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Telomere-binding protein I1, I1L, MPXV-CAM1990_02-054, MPXV-Congo_8-055, MPXV-COP-056, MPXV-GAB1988_001-055, MPXV-Ikubi-054, MPXV-M2940_FCT-060, MPXV-M2957_Lagos-060, MPXV-M3021_Delta-060, MPXV-M5312_HM12_Rivers-060, MPXV-M5320_M15_Bayelsa-053, MPXV-Nig_SEV71_2_82-055, MPXV-PCH-057, MPXV-Singapore-060, MPXV-SL-056, MPXV-UK_P1-060, MPXV-UK_P2-060, MPXV-UK_P3-060, MPXV-USA2003_099_GR-060, MPXV-USA2003_206_DM-060, MPXV-USA2003_223_RS-060, MPXV-UTC-051, MPXV-W_Nigeria-055, MPXV-WRAIR056, MPXV297957_051, MPXV298464_043, MPXV_DRC_Yandongi_063, MPXV_LIB1970_184_067, MPXV_RCG2003_358_	Purified by antigen affinity column.
WM-PA1627	Anti-Staphylococcus aureus Alpha-toxin/hly Polyclonal Antibody	Rabbit	Polyclonal	Staphylococcus aureus	IgG	E. coli - derived recombinant Staphylococcus aureus A29L (Ala27-Asn319)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Alpha-hemolysin, hly, Alpha-HL, Alpha-toxin, hla	Purified by antigen affinity column.

WM-PA1628	Anti-Monkeypox virus/MPXV D6L Polyclonal Antibody	Rabbit	Polyclonal	Monkeypox virus (MPXV)	IgG	E. coli - derived recombinant Monkeypox virus/MPXV D6L (Met1-Lys126)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Interleukin-18-binding protein, D6L	Purified by antigen affinity column.
WM-PA1629	Anti-Monkeypox virus/MPXV B16R Polyclonal Antibody	Rabbit	Polyclonal	Monkeypox virus (MPXV)	IgG	E. coli - derived recombinant Monkeypox virus/MPXV B16R (Ile24-Glu351)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	IFN-alpha/beta-receptor-like secreted glycoprotein, B16R	Purified by antigen affinity column.
WM-PA1630	Anti-Human SRCAP Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SRCAP (Lys2044-Thr2197)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Helicase SRCAP, 3.6.4, Domino homolog 2, Snf2-related CBP activator, SRCAP, KIAA0309	Purified by antigen affinity column.
WM-PA1631	Anti-Brolucizumab Polyclonal Antibody	Rabbit	Polyclonal		IgG	Brolucizumab	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	The product is specific for Brolucizumab. This antibody serves as an excellent positive control for Brolucizumab immunogenicity (ADA) assay	Purified by antigen affinity column.
WM-PA1632	Anti-SUMO-tag Protein Polyclonal Antibody	Rabbit	Polyclonal	Baker's yeast	IgG	E. coli - derived recombinant SUMO-tag Protein.	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SUMO-tag Protein Control, SUMO-tag Protein	Protein A purified from Goat serum.

WM-PA1633	Anti-Human TRPM4/LTRPC4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	Synthetic peptides.	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	LTRPC4, Transient receptor potential cation channel subfamily M member 4, TRPM4, Melastatin-4, LTrpC-4, hTRPM4, Calcium-activated non-selective cation channel 1, LTrpC4, Long transient receptor potential channel 4	Purified by antigen affinity column.
WM-PA1634	Anti-HPV52 E6/Protein E6 Polyclonal Antibody	Rabbit	Polyclonal	Human papillomavirus 52	IgG	E. coli - derived recombinant HPV52 E6/Protein E6 (Met1-Val148)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein E6, E6	Purified by antigen affinity column.
WM-PA1635	Anti-HPV52 E7/Protein E7 Polyclonal Antibody	Rabbit	Polyclonal	Human papillomavirus 52	IgG	E. coli - derived recombinant HPV52 E7/Protein E7 (Arg2-Leu99)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein E7, E7	Purified by antigen affinity column.
WM-PA1636	Anti-Human UQCRC1/Core protein I Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human UQCRC1/Core protein I (Thr35-Phe480)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	UQCRC1, Cytochrome b-c1 complex subunit 1, mitochondrial, Ubiquinol-cytochrome-c reductase complex core protein 1, Core protein I, Complex III subunit 1	Purified by antigen affinity column.
WM-PA1637	Anti-Human CSNK2A1/CK2A1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CSNK2A1/CK2A1 (Asp14-Ser337)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CSNK2A1, CK II alpha, CK2A1, Casein kinase II subunit alpha	Purified by antigen affinity column.

WM-PA1638	Normal Guinea pig IgG Isotype Control Antibody	Guinea pig	Polyclonal		IgG		0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300		Protein A/G purified from cell culture supernatant.
WM-PA1639	Anti-Nipah virus/HeV G protein/Glycoprotein G Polyclonal Antibody	Rabbit	Polyclonal	Nipah virus(HeV)	IgG	E. coli - derived recombinant Nipah virus/HeV G protein/Glycoprotein G1 (Gln71-Thr602)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Glycoprotein G, G	Purified by antigen affinity column.
WM-PA1640	Anti-Nipah virus/HeV F/Fusion glycoprotein F0 Polyclonal Antibody	Rabbit	Polyclonal	Nipah virus(HeV)	IgG	E. coli - derived recombinant Nipah virus/HeV F/Fusion glycoprotein F0 (Glv131-Thr546)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Fusion glycoprotein F0, Protein F, Fusion glycoprotein F2, Fusion glycoprotein F1, F	Purified by antigen affinity column.
WM-PA1641	Anti-Nipah virus/HeV Protein N/Nucleoprotein Polyclonal Antibody	Rabbit	Polyclonal	Nipah virus(HeV)	IgG	E. coli - derived recombinant Nipah virus/HeV Protein N/Nucleoprotein (Thr32-Val532)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Nucleoprotein, Protein N, Nucleocapsid protein, N	Purified by antigen affinity column.
WM-PA1642	Anti-Mojiang virus/MojV F/Fusion glycoprotein F0 Polyclonal Antibody	Rabbit	Polyclonal	Mojiang virus	IgG	E. coli - derived recombinant Mojiang virus/MojV F/Fusion glycoprotein F0 (Glv130-Thr489)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Fusion glycoprotein F0, F, MojVGP4	Purified by antigen affinity column.
WM-PA1643	Anti-Langya virus/LayV N/Nucleocapsid protein Polyclonal Antibody	Rabbit	Polyclonal	Langya virus	IgG	E. coli - derived recombinant Langya virus/LayV N/Nucleocapsid protein (Met1-Ser539)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	nucleocapsid protein, N	Purified by antigen affinity column.

WM-PA1644	Anti-Langya virus/LayV M/Matrix protein Polyclonal Antibody	Rabbit	Polyclonal	Langya virus	IgG	E. coli - derived recombinant Langya virus/LayV M/Matrix protein (Met1-Asn340)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	matrix protein, M	Purified by antigen affinity column.
WM-PA1645	Anti-Langya virus/LayV F/Fusion protein Polyclonal Antibody	Rabbit	Polyclonal	Langya virus	IgG	E. coli - derived recombinant Langya virus/LayV F/Fusion protein (Ser21-Gly107)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	fusion protein, F	Purified by antigen affinity column.
WM-PA1646	Anti-Langya virus/LayV F/Fusion protein Polyclonal Antibody	Rabbit	Polyclonal	Langya virus	IgG	E. coli - derived recombinant Langya virus/LayV F/Fusion protein (Ala125-Ser488)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	fusion protein, F	Purified by antigen affinity column.
WM-PA1647	Anti-Langya virus/LayV G/Glycoprotein Polyclonal Antibody	Rabbit	Polyclonal	Langya virus	IgG	E. coli - derived recombinant Langya virus/LayV G/Glycoprotein (Asp193-Ser624)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	attachment glycoprotein, G	Purified by antigen affinity column.
WM-PA1648	Anti-CD333/FGFR3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CD333/FGFR3 (Val166-Gly375)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Fibroblast growth factor receptor 3, FGFR-3, FGFR3, JTK4, CD333	Purified by antigen affinity column.
WM-PA1649	Anti-Human CD123/IL3RA Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD123/IL3RA (Thr19-Asp157)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	IL-3R subunit alpha, IL-3 receptor subunit alpha, CD123, Interleukin-3 receptor subunit alpha, IL3R, IL-3R-alpha, IL3RA, IL-3RA	Purified by antigen affinity column.

WM-PA1650	Anti-Human CD125/IL5RA Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD125/IL5RA (Gly42-Cys182)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	IL-5R subunit alpha, IL-5 receptor subunit alpha, IL-5RA, IL-5R-alpha, Interleukin-5 receptor subunit alpha, CDw125, CD125, IL5R
WM-PA1651	Anti-MASP2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human MASP2 (Gly170-Thr287)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Mannan-binding lectin serine protease 2, Mannose-binding protein-associated serine protease 2, MASP-2, MBL-associated serine protease 2, MASP2
WM-PA1652	Anti-CD49f/ITGA6 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CD49f/ITGA6 (Ala23-Gln462)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CD49 antigen-like family member F, Integrin alpha-6, ITGA6, VLA-6, CD49f, Alpha6p
WM-PA1653	Anti-Bovine DNTT/TDT Polyclonal Antibody	Rabbit	Polyclonal	Bovine	IgG	E. coli - derived recombinant Bovine DNTT/TDT (Phe139-Ala509)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Purified by antigen affinity column. DNA nucleotidylexotransferase, 2.7.7.31, Terminal addition enzyme, Terminal deoxynucleotidyltransferase, TDT, Terminal transferase, DNTT, TDT
WM-PA1654	Anti-Cutibacterium acnes PPA2105/Triacylglycerol lipase Polyclonal Antibody	Rabbit	Polyclonal	Cutibacterium acnes (strain DSM 16379 / KPA171202) (Propionibacterium acnes)	IgG	E. coli - derived recombinant Cutibacterium acnes PPA2105/Triacylglycerol lipase (Ala27-Ala339)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Triacylglycerol lipase, PPA2105

WM-PA1655	Anti-Rabies virus/RABV G/Glycoprotein Polyclonal Antibody	Rabbit	Polyclonal	Rabies virus (strain CVS-11) (RABV)	IgG	E. coli - derived recombinant Rabies virus/RABV G/Glyco(Leu30-Tyr459)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Glycoprotein, G	Purified by antigen affinity column.
WM-PA1656	Anti-SLC34A2/ NaPi2b Polyclonal Antibody	Rabbit	Polyclonal	Human, Rat	IgG	E. coli - derived recombinant Human SLC34A2/NaPi2b (Asn189-Leu362)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Sodium/phosphate cotransporter 2B, Na(+)-dependent phosphate cotransporter 2B, Na(+)/Pi cotransporter 2B, Sodium-dependent phosphate transport protein 2B, NaPi3b, NaPi-2b, NaPi2b, SLC34A2, Solute carrier family 34 member 2, Sodium-phosphate transport protein 2B	Purified by antigen affinity column.
WM-PA1657	Anti-Human CD370/CLEC9A Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD370/CLEC9A (Lys57-Val241)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CD370, C-type lectin domain family 9 member A, CLEC9A	Purified by antigen affinity column.
WM-PA1658	Anti-Bovine SAA3 Polyclonal Antibody	Rabbit	Polyclonal	Bovine	IgG	E. coli - derived recombinant Bovine SAA3 (Gln19-Tyr131)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Serum amyloid A-3 protein, SAA3	Purified by antigen affinity column.
WM-PA1659	Anti-SLC30A8 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant Human SLC30A8 (Met275-Asp369)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ZNT8, SLC30A8, Zinc transporter 8, ZnT-8, Solute carrier family 30 member 8	Purified by antigen affinity column.

WM-PA1660	Anti-Human GABARAP Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GABARAP (Met1-Leu117)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MM46, GABA(A) receptor-associated protein, GABARAP, Gamma-aminobutyric acid receptor-associated protein, FLC3B	Purified by antigen affinity column.
WM-PA1661	Anti-Human GABARAPL2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GABARAPL2 (Met1-Phe117)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MAP1 light chain 3-related protein, GABA(A) receptor-associated protein-like 2, General protein transport factor p16, Ganglioside expression factor 2, GATE-16, GEF-2, GABARAPL2, Golgi-associated ATPase enhancer of 16 kDa, Gamma-aminobutyric acid receptor-associated protein-like 2, FLC3A, GEF2	Purified by antigen affinity column.
WM-PA1662	Anti-Human MUCL1/SBEM Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MUCL1/SBEM (Asn21-Pro90)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Mucin-like protein 1, SBEM, MUCL1, Protein BS106, Small breast epithelial mucin	Purified by antigen affinity column.
WM-PA1663	Anti-Bacillus subtilis ffp/sfp Polyclonal Antibody	Rabbit	Polyclonal	Bacillus subtilis	IgG	E. coli - derived recombinant Bacillus subtilis ffp/sfp (Met1-Leu224)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	4'-phosphopantetheinyl transferase ffp, 2.7.8.-, Fengycin synthase-activating enzyme, ffp, sfp	Purified by antigen affinity column.

WM-PA1664	Anti-Human ATG4A Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ATG4A (Met1-Val398)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	hAPG4A, Cysteine protease ATG4A, ATG4A, AUL2, Autophagin-2, APG4A, AUT-like 2 cysteine endopeptidase, Autophagy-related protein 4 homolog A, Autophagy-related cysteine endopeptidase 2	Purified by antigen affinity column.
WM-PA1665	Anti-CD104/ITGB4 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CD104/ITGB4 (Thr1489-Thr1822)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GP150, Integrin beta-4, CD104, ITGB4	Purified by antigen affinity column.
WM-PA1666	Anti-Human FZD2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human FZD2 (Gln24-Trp247)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Frizzled-2, FzE2, Fz-2, hFz2, FZD2	Purified by antigen affinity column.
WM-PA1667	Anti-LAMC1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human LAMC1 (Asn1364-Pro1609)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Laminin-7 subunit gamma, Laminin-1 subunit gamma, Laminin subunit gamma-1, Laminin-10 subunit gamma, Laminin-2 subunit gamma, S-laminin subunit gamma, LAMC1, Laminin-11 subunit gamma, Laminin-3 subunit gamma, S-LAM gamma, Laminin-6 subunit gamma, Laminin-9 subunit gamma, Laminin-4 subunit gamma, Laminin-8 subunit gamma, LAMB2, Laminin-8 subunit gamma	Purified by antigen affinity column.

WM-PA1668	Anti-Human LAMC2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human LAMC2 (Thr22-Gln1111)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Laminin subunit gamma-2, Cell- scattering factor 140 kDa subunit, CSF 140 kDa subunit, Epiligrin subunit gamma, Kalinin subunit gamma, Kalinin/nicein/epiligrin 100 kDa subunit, Ladsin 140 kDa subunit, Laminin B2t chain, Laminin-5 subunit gamma, Large adhesive scatter factor 140 kDa subunit, Nicein subunit gamma, LAMC2, LAMB2T, LAMNB2	Purified by antigen affinity column.
WM-PA1669	Anti-Human LAMC2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human LAMC2 (Leu534- Gln1111)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Laminin subunit gamma-2, Cell- scattering factor 140 kDa subunit, CSF 140 kDa subunit, Epiligrin subunit gamma, Kalinin subunit gamma, Kalinin/nicein/epiligrin 100 kDa subunit, Ladsin 140 kDa subunit, Laminin B2t chain, Laminin-5 subunit gamma, Large adhesive scatter factor 140 kDa subunit, Nicein subunit gamma, LAMC2, LAMB2T, LAMNB2	Purified by antigen affinity column.

WM-PA1670	Anti-Human ADAT3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ADAT3 (Ala171-Phe336)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TAD3, Probable inactive tRNA-specific adenosine deaminase-like protein 3, tRNA-specific adenosine-34 deaminase subunit ADAT3, ADAT3	Purified by antigen affinity column.
WM-PA1671	Anti-Human TFAP4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TFAP4 (Met1-Ala192)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Activating enhancer-binding protein 4, bHLHC41, Class C basic helix-loop-helix protein 41, BHLHC41, TFAP4, Transcription factor AP-4	Purified by antigen affinity column.
WM-PA1672	Anti-Human MXI1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MXI1 (Arg80-Ser228)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	BHLHC11, Max-interacting protein 1, MXI1, Max interactor 1, bHLHC11, Class C basic helix-loop-helix protein 11	Purified by antigen affinity column.
WM-PA1673	Anti-Human Gal-1/LGALS1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human Gal-1/LGALS1 (Met1-Asp135)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	HLBP14, Lactose-binding lectin 1, LGALS1, HBL, HPL, Beta-galactoside-binding lectin L-14-I, Gal-1, Lectin galactoside-binding soluble 1, Putative MAPK-activating protein PM12, S-Lac lectin 1, Galaptin, Galectin-1, 14 kDa laminin-binding protein, 14 kDa lectin	Purified by antigen affinity column.

WM-PA1674	Anti-Human GFRA2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GFRA2 (Asp226-Ser444)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TGF-beta-related neurotrophic factor receptor 2, RETL2, GDNFR-alpha-2, GFRA2, GFR-alpha-2, Neurturin receptor alpha, TRNR2, GDNF receptor beta, GDNF family receptor alpha-2, NRTNR-alpha, RET ligand 2, NTNR-alpha, GDNFRB, GDNF receptor alpha-2, GDNFR-beta	Purified by antigen affinity column.
WM-PA1675	Anti-SARS-CoV-2 ORF9b Polyclonal Antibody	Rabbit	Polyclonal	Severe acute respiratory syndrome coronavirus 2 (2019-nCoV) (SARS-CoV-2)	IgG	E. coli - derived recombinant SARS-CoV-2 ORF9b (Met1-Lys97)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ORF9b protein, ORF9b, Accessory protein 9b, ORF-9b, Protein 9b, 9b	Purified by antigen affinity column.
WM-PA1676	Anti-SARS-CoV-2 ORF10 Polyclonal Antibody	Rabbit	Polyclonal	Severe acute respiratory syndrome coronavirus 2 (2019-nCoV) (SARS-CoV-2)	IgG	E. coli - derived recombinant SARS-CoV-2 ORF10 (Met1-Thr38)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ORF10	Purified by antigen affinity column.
WM-PA1677	Anti-SARS-CoV-2 ORF3a Polyclonal Antibody	Rabbit	Polyclonal	Severe acute respiratory syndrome coronavirus 2 (2019-nCoV) (SARS-CoV-2)	IgG	E. coli - derived recombinant SARS-CoV-2 ORF3a (Leu115-Leu275)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ORF3a protein, ORF3a, Accessory protein 3a, Protein 3a, Protein U274, Protein X1, 3a	Purified by antigen affinity column.

WM-PA1678	Anti-Human SRSF2/SC-35 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SRSF2/SC-35 (Met1-Ser101)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Splicing factor SC35, Splicing factor, arginine/serine-rich 2, SC-35, Serine/arginine-rich splicing factor 2, SFRS2, SRSF2, Splicing component, 35 kDa, Protein PR264	Purified by antigen affinity column.
WM-PA1679	Anti-Human DDX39B/BAT1/UAP56 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human DDX39B/BAT1/UAP56 (Leu259-Arg428)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	BAT1, Spliceosome RNA helicase DDX39B, ATP-dependent RNA helicase p47, DEAD box protein UAP56, DDX39B, UAP56, HLA-B-associated transcript 1 protein, 56 kDa U2AF65-associated protein	Purified by antigen affinity column.
WM-PA1680	Anti-Clostridium novyi Toxin A/tcdA Polyclonal Antibody	Rabbit	Polyclonal	Clostridium novyi	IgG	E. coli - derived recombinant Clostridium novyi Toxin A/tcdA (Met1-Glu551)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Toxin A, 3.4.22.-, N-acetylglucosaminyltransferase TcdA, 2.4.1.-, tcdA, toxA	Purified by antigen affinity column.
WM-PA1681	Anti-Clostridium perfringens pfo/Perfringolysin O/Theta-toxin Polyclonal Antibody	Rabbit	Polyclonal	Clostridium perfringens (strain 13 / Type A)	IgG	E. coli - derived recombinant Clostridium perfringens pfo/Perfringolysin O/Theta-toxin (Asp30-Asn500)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Perfringolysin O, PFO, Theta-toxin, Thiol-activated cytolysin, pfo, pfoA, pfoR, CPE0163	Purified by antigen affinity column.

WM-PA1682	Anti-Human IgE/IGHE Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human IGHE (Pro112-Lys208)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Ig epsilon chain C region, IGHE, Ig epsilon chain C region ND, Immunoglobulin heavy constant epsilon, IgE	Purified by antigen affinity column.
WM-PA1683	Anti-SARS-CoV-2 NTD Polyclonal Antibody	Rabbit	Polyclonal	Severe acute respiratory syndrome coronavirus 2 (2019-nCoV) (SARS-CoV-2)	IgG	E. coli - derived recombinant SARS-CoV-2 NTD (Ser13-Leu303)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Spike glycoprotein, S glycoprotein, E2, Peplomer protein, Spike protein S1, Spike protein S2, Spike protein S2', S, 2	Purified by antigen affinity column.
WM-PA1684	Anti-Rat SCNN1A/SCNN1 Polyclonal Antibody	Rabbit	Polyclonal	Rat	IgG	E. coli - derived recombinant Rat SCNN1A/SCNN1 (Glu132-Asp391)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Amiloride-sensitive sodium channel subunit alpha, Alpha-NaCH, Epithelial Na(+) channel subunit alpha, Alpha-ENaC, Nonvoltage-gated sodium channel 1 subunit alpha, SCNEA, Scnn1a, Renac	Purified by antigen affinity column.
WM-PA1685	Anti-Human FNDC1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human FNDC1 (Ala33-Asp258)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	KIAA1866, Expressed in synovial lining protein, MEL4B3, FNDC2, FNDC1, Activation-associated cDNA protein, Fibronectin type III domain-containing protein 1	Purified by antigen affinity column.
WM-PA1686	Anti-CD171/L1CAM Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CD171/L1CAM (Thr218-Gln423)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CAML1, Neural cell adhesion molecule L1, NCAM-L1, N-CAM-L1, CD171, MIC5, L1CAM	Purified by antigen affinity column.

WM-PA1687	Anti-Salmonella enterica porin OmpC Polyclonal Antibody	Rabbit	Polyclonal	Salmonella enterica	IgG	E. coli - derived recombinant Salmonella enterica porin OmpC (Ala22-Phe378)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	porin OmpC, porin OmpC	Purified by antigen affinity column.
WM-PA1688	Anti-Human CLEC2D/OCIL/LLT1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CLEC2D/OCIL/LLT1 (Arg60-Val191)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CLAX, C-type lectin domain family 2 member D, Osteoclast inhibitory lectin, CLEC2D, Lectin-like transcript 1, Lectin-like NK cell receptor, OCIL, LLT-1, LLT1	Purified by antigen affinity column.
WM-PA1689	Anti-Human TMPRSS11E/DESC1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TMPRSS11E/DESC1 (His41-Ile423)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DESC1, Serine protease DESC1, Transmembrane protease serine 11E, TMPRSS11E, TMPRSS11E2, Transmembrane protease serine 11E2	Purified by antigen affinity column.
WM-PA1690	Anti-Human DST/Dystonin Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human DST/Dystonin/e BPAG1 (Lys1870-Ser2649)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Dystonin, 230 kDa bullous pemphigoid antigen, 230/240 kDa bullous pemphigoid antigen, Bullous pemphigoid antigen 1, BPA, Bullous pemphigoid antigen, Dystonia musculorum protein, Hemidesmosomal plaque protein, DST, BP230, BP240, BPAG1, DMH, DT, KIAA0728	Purified by antigen affinity column.

WM-PA1691	Anti-Human IL1RL1/ST2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human IL1RL1/ST2 (Lys19-Pro323)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	T1, DER4, Interleukin-1 receptor-like 1, ST2, IL1RL1, Protein ST2	Purified by antigen affinity column.
WM-PA1692	Anti-Human EGLN2/EIT6 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human EGLN2/EIT6 (Glu167-Thr407)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Estrogen-induced tag 6, EIT-6, HIF-prolyl hydroxylase 1, HIF-PH1, HPH-3, HPH-1, EIT6, PHD1, Prolyl hydroxylase domain-containing protein 1, Egl nine homolog 2, Prolyl hydroxylase EGLN2, Hypoxia-inducible factor prolyl hydroxylase 1, EGLN2	Purified by antigen affinity column.

WM-PA1693	Anti-Human S100A8 & S100A9 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human S100A8 & S100A9 ([Leu2-Proclin 300 Glu93] & [Met1-Pro114])	0.01M PBS, pH 7.4, 50% Glycerol, 0.05%	Protein S100-A8, Calgranulin-A, Calprotectin L1L subunit, Cystic fibrosis antigen, CFAG, Leukocyte L1 complex light chain, Migration inhibitory factor-related protein 8, MRP-8, p8, S100 calcium-binding protein A8, Urinary stone protein band A, S100A8, CAGA, CFAG, MRP8, Protein S100-A9, Calgranulin-B, Calprotectin L1H subunit, Leukocyte L1 complex heavy chain, Migration inhibitory factor-related protein 14, MRP-14, p14, S100 calcium-binding protein A9, S100A9, CAGB, CFAG, MRP14	Purified by antigen affinity column.
WM-PA1694	Anti-Human NEU3/Sialidase-3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human NEU3/Sialidase-3 (Met1-Asn428)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	N-acetyl-alpha-neuraminidase 3, NEU3, Sialidase-3, Ganglioside sialidasedis, Membrane sialidase	Purified by antigen affinity column.
WM-PA1695	Anti-Plasmodium relictum MSP1 Polyclonal Antibody	Rabbit	Polyclonal	Plasmodium relictum	IgG	E. coli - derived recombinant Plasmodium relictum MSP1 (Glu1400-Gln1567)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Merozoite surface protein 1, Merozoite surface antigens, PMMSA, MSP1, PRELSG_0728000	Purified by antigen affinity column.

WM-PA1696	Anti-Human TRIM33 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TRIM33 (Asp882- Ala1087)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TRIM33, RFG7, KIAA1113, RET-fused gene 7 protein, Tripartite motif- containing protein 33, RING-type E3 ubiquitin transferase TRIM33, E3 ubiquitin-protein ligase TRIM33, Protein Rfg7, TIF1- gamma, Ectodermin homolog, TIF1G, Transcription intermediary factor 1- gamma	Purified by antigen affinity column.
WM-PA1697	Anti-Human TRIM33 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TRIM33 (Lys141-Arg535)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TRIM33, RFG7, KIAA1113, RET-fused gene 7 protein, Tripartite motif- containing protein 33, RING-type E3 ubiquitin transferase TRIM33, E3 ubiquitin-protein ligase TRIM33, Protein Rfg7, TIF1- gamma, Ectodermin homolog, TIF1G, Transcription intermediary factor 1- gamma	Purified by antigen affinity column.

WM-PA1698	Anti-Human DYNLL1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human DYNLL1 (Cys2-Gly89)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DNCL1, Dynein light chain 1, cytoplasmic, DNCLC1, 8 kDa dynein light chain, DLC1, HDLC1, PIN, Dynein light chain LC8-type 1, DLC8, Protein inhibitor of neuronal nitric oxide synthase, DYNLL1	Purified by antigen affinity column.
WM-PA1699	Anti-Mouse AIFM3/AIFL Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse AIFM3/AIFL (Ser194-Ser605)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Apoptosis-inducing factor 3, Apoptosis-inducing factor-like protein, Aifm3, Aifl	Purified by antigen affinity column.
WM-PA1700	Anti-Mouse AIFM3/AIFL Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse AIFM3/AIFL (Ser63-Arg177)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Apoptosis-inducing factor 3, Apoptosis-inducing factor-like protein, Aifm3, Aifl	Purified by antigen affinity column.
WM-PA1701	Anti-Hepatitis E virus genotype 1/HEV-1 ORF2 Polyclonal Antibody	Rabbit	Polyclonal	Hepatitis E virus genotype 1 (isolate Human/Pakistan/Sar-55) (HEV-1)	IgG	E. coli - derived recombinant Hepatitis E virus genotype 1/HEV-1 ORF2 (Ser53-Pro197)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Secreted protein ORF2, Protein ORF2, pORF2, ORF2	Purified by antigen affinity column.
WM-PA1702	Anti-Hepatitis E virus genotype 1/HEV-1 ORF2 Polyclonal Antibody	Rabbit	Polyclonal	Hepatitis E virus genotype 1 (isolate Human/Pakistan/Sar-55) (HEV-1)	IgG	E. coli - derived recombinant Hepatitis E virus genotype 1/HEV-1 ORF2 (Ser459-Pro603)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Secreted protein ORF2, Protein ORF2, pORF2, ORF2	Purified by antigen affinity column.
WM-PA1703	Anti-CD81 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CD81 (Phe113-Lys201)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CD81 antigen, TSPAN28, Target of the antiproliferative antibody 1, Tspan-28, Tetraspanin-28, CD81, TAPA1, 26 kDa cell surface protein TAPA-1	Purified by antigen affinity column.

WM-PA1704	Anti-Human PD4/PD4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PD4/PD4 (Phe164-Tyr469)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PD4, Neoplastic transformation inhibitor protein, Nuclear antigen H731-like, Protein 197/15a, H731, Programmed cell death protein 4	Purified by antigen affinity column.
WM-PA1705	Anti-Human STAMBPL1/AMSHLP Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human STAMBPL1/AMSHLP (Arg267-Arg436)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	AMSHLP, AMSH-LP, AMSH-like protease, STAMBPL1, STAMBPL1-like, KIAA1373	Purified by antigen affinity column.
WM-PA1706	Anti-Lassa virus/LASV Protein Z Polyclonal Antibody	Rabbit	Polyclonal	Lassa virus (strain Mouse/Sierra Leone/Josiah/1976) (LASV)	IgG	E. coli - derived recombinant Lassa virus/LASV (Gly2-Pro99)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	RING finger protein Z, Protein Z, Zinc-binding protein, Z	Purified by antigen affinity column.
WM-PA1707	Anti-Lassa virus/LASV GPC Polyclonal Antibody	Rabbit	Polyclonal	Lassa virus (strain Mouse/Sierra Leone/Josiah/1976) (LASV)	IgG	E. coli - derived recombinant Lassa virus/LASV GPC (Thr59-Leu259)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Pre-glycoprotein polyprotein GP complex, Pre-GP-C, Stable signal peptide, SSP, Glycoprotein G1, GP1, Glycoprotein G2, GP2, GPC, GP-C	Purified by antigen affinity column.
WM-PA1708	Anti-Lassa virus/LASV GPC Polyclonal Antibody	Rabbit	Polyclonal	Lassa virus (strain Mouse/Sierra Leone/Josiah/1976) (LASV)	IgG	E. coli - derived recombinant Lassa virus/LASV GPC (Gly260-Asp432)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Pre-glycoprotein polyprotein GP complex, Pre-GP-C, Stable signal peptide, SSP, Glycoprotein G1, GP1, Glycoprotein G2, GP2, GPC, GP-C	Purified by antigen affinity column.
WM-PA1709	Anti-CDK2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Rat	IgG	E. coli - derived recombinant Human CDK2 (Met1-Leu298)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CDK2, p33 protein kinase, Cyclin-dependent kinase 2, CDKN2, Cell division protein kinase 2	Purified by antigen affinity column.

WM-PA1710	Anti-Human CAGE1/CTAG3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CAGE1/CTAG3 (Glu301-Ser554)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cancer-associated gene 1 protein, CAGE1, CTAG3, CAGE-1, CT3, Cancer/testis antigen 3	Purified by antigen affinity column.
WM-PA1711	Anti-Human HNRNPH1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human HNRNPH1 (Gly10-His194)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	HNRNPH1, hnRNP H, HNRNPH1, HNRPH, Heterogeneous nuclear ribonucleoprotein H	Purified by antigen affinity column.
WM-PA1712	Anti-Human IFT88 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human IFT88 (Arg481-Gly733)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	IFT88, Tetratricopeptide repeat protein 10, TTC10, Intraflagellar transport protein 88 homolog, TPR repeat protein 10, TG737, Recessive polycystic kidney disease protein Tg737 homolog	Purified by antigen affinity column.
WM-PA1713	Anti-Human TOMM20 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TOMM20 (Arg51-Glu145)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Mitochondrial 20 kDa outer membrane protein, Mitochondrial import receptor subunit TOM20 homolog, KIAA0016, TOMM20, Outer mitochondrial membrane receptor Tom20	Purified by antigen affinity column.
WM-PA1714	Anti-Human SIX2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SIX2 (Met1-Asn189)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SIX2, Homeobox protein SIX2, Six oculis homeobox homolog 2	Purified by antigen affinity column.

WM-PA1715	Anti-Human CDKN2A Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CDKN2A (Val2-Arg54)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ARF, MLM, p14ARF, Cyclin-dependent kinase inhibitor 2A, CDKN2, CDKN2A, Alternative reading frame, Tumor suppressor ARF	Purified by antigen affinity column.
WM-PA1716	Anti-Human ZEB1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ZEB1 (Ser583-Glu643)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Transcription factor 8, NIL-2-A zinc finger protein, Zinc finger E-box-binding homeobox 1, ZEB1, Negative regulator of IL2, TCF-8, TCF8, AREB6	Purified by antigen affinity column.
WM-PA1717	Anti-MFN2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human MFN2 (His20-Arg400)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Transmembrane GTPase MFN2, Mitofusin-2, KIAA0214, CPRP1, MFN2	Purified by antigen affinity column.
WM-PA1718	Anti-Human DGCR8 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human DGCR8 (Asp436-Lys752)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DGCRK6, Microprocessor complex subunit DGCR8, DiGeorge syndrome critical region 8, DGCR8, C22orf12	Purified by antigen affinity column.
WM-PA1719	Anti-Human PPP1R15A Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PPP1R15A (Ala571-Asn621)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GADD34, Protein phosphatase 1 regulatory subunit 15A, PPP1R15A, Growth arrest and DNA damage-inducible protein GADD34, Myeloid differentiation primary response protein MyD116 homolog	Purified by antigen affinity column.

WM-PA1720	Anti-Human OPTN Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human OPTN (Ser415-Arg524)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NRP, TFIIIA-IntP, Huntingtin-interacting protein 7, HIP-7, Huntingtin yeast partner L, Transcription factor IIIA-interacting protein, NEMO-related protein, E3-14.7K-interacting protein, GLC1E, HIP7, HYPL, FIP-2, Huntingtin-interacting protein L, Optic neuropathy-inducing protein, OPTN, Optineurin, FIP2	Purified by antigen affinity column.
WM-PA1721	Anti-Human RB1CC1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RB1CC1 (Glu1447-Val1594)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	FAK family kinase-interacting protein of 200 kDa, RB1CC1, FIP200, RB1-inducible coiled-coil protein 1, KIAA0203	Purified by antigen affinity column.
WM-PA1722	Anti-Human CBS Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CBS (Lys72-Lys551)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Serine sulfhydryase, CBS, Cystathionine beta-synthase, Beta-thionase	Purified by antigen affinity column.
WM-PA1723	Anti-Human PALLD Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PALLD (Ala1000-Gln1093)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SIH002, Palladin, Sarcoma antigen NY-SAR-77, KIAA0992, PALLD	Purified by antigen affinity column.

WM-PA1724	Anti-Human MT-CO2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MT-CO2 (Asp88-Leu227)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	COXII, COII, COX2, Cytochrome c oxidase polypeptide II, Cytochrome c oxidase subunit 2, MT-CO2, MTCO2	Purified by antigen affinity column.
WM-PA1725	Anti-Human WFS1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human WFS1 (Arg653-Ser869)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	WFS1, Wolframin	Purified by antigen affinity column.
WM-PA1726	Anti-Human IFT20 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human IFT20 (Met1-Lys132)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	hIFT20, IFT20, Intraflagellar transport protein 20 homolog	Purified by antigen affinity column.
WM-PA1727	Anti-Human IFT140 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human IFT140 (Met1-Ser410)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Intraflagellar transport protein 140 homolog, WDTC2, KIAA0590, IFT140, WD and tetratricopeptide repeats protein 2	Purified by antigen affinity column.
WM-PA1728	Anti-Human SAMHD1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SAMHD1 (Asp41-Asp583)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SAM domain and HD domain-containing protein 1, DCIP, Monocyte protein 5, Deoxynucleoside triphosphate triphosphohydrolase SAMHD1, MOP5, hSAMHD1, dNTPase, Dendritic cell-derived IFNG-induced protein, MOP-5, SAMHD1	Purified by antigen affinity column.

WM-PA1729	Anti-Human SPOP Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SPOP (Ser21-Thr175)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Roadkill homolog 1, HIB homolog 1, SPOP, Speckle-type POZ protein	Purified by antigen affinity column.
WM-PA1730	Anti-Human CUL4B Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CUL4B (Gly728-Ala913)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cullin-4B, CUL-4B, CUL4B, KIAA0695	Purified by antigen affinity column.
WM-PA1731	Anti-Human SDHA Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SDHA (Ser44-Tyr664)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SDH2, Flavoprotein subunit of complex II, Succinate dehydrogenase [ubiquinone] flavoprotein subunit, mitochondrial, SDHA, SDHF, Fp	Purified by antigen affinity column.
WM-PA1732	Anti-Human MIEF1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MIEF1 (Ala119-Thr463)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MID51, SMCR7-like protein, Mitochondrial dynamics protein MID51, MIEF1, Mitochondrial elongation factor 1, Smith-Magenis syndrome chromosomal region candidate gene 7 protein-like, Mitochondrial dynamics protein of 51 kDa, SMCR7L	Purified by antigen affinity column.

WM-PA1733	Anti-Human GABARAPL1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GABARAPL1 (Met1-Lys117)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Early estrogen-regulated protein, Gamma-aminobutyric acid receptor-associated protein-like 1, GEC-1, GABARAPL1, Glandular epithelial cell protein 1, GEC1, GABA(A) receptor-associated protein-like 1	Purified by antigen affinity column.
WM-PA1734	Anti-Human ATG7 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ATG7 (Ser19-Glu321)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	hAGP7, ATG7, Ubiquitin-activating enzyme E1-like protein, APG7L, Ubiquitin-like modifier-activating enzyme ATG7, Autophagy-related protein 7, ATG12-activating enzyme E1 ATG7, APG7-like	Purified by antigen affinity column.
WM-PA1735	Anti-Human CNOT1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CNOT1 (Gln1356-Asp1607)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Negative regulator of transcription subunit 1 homolog, hNOT1, NOT1H, CNOT1, CDC39, NOT1, CCR4-associated factor 1, KIAA1007, CCR4-NOT transcription complex subunit 1	Purified by antigen affinity column.

WM-PA1736	Anti-Human ROCK1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ROCK1 (Met1-Thr351)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Renal carcinoma antigen NY-REN-35, p160 ROCK-1, p160ROCK, Rho-associated protein kinase 1, Rho-associated, coiled-coil-containing protein kinase I, Rho-associated, coiled-coil-containing protein kinase 1, ROCK-I, ROCK1	Purified by antigen affinity column.
WM-PA1737	Anti-Human SIRT3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SIRT3 (Lys122-Lys399)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NAD-dependent protein deacetylase sirtuin-3, mitochondrial, SIR2-like protein 3, SIRT3, Regulatory protein SIR2 homolog 3, SIR2L3, hSIRT3	Purified by antigen affinity column.
WM-PA1738	Anti-Human DNMT1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human DNMT1 (Arg730-Ile907)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CXXC-type zinc finger protein 9, MCMT, AIM, DNMT1, DNA MTase Hsal, DNMT, DNA (cytosine-5)-methyltransferase 1, Dnmt1, DNA methyltransferase Hsal, M.Hsal, CXXC9	Purified by antigen affinity column.

WM-PA1739	Anti-Human MRPS18B Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MRPS18B (Lys52- His166)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	C6orf14, MRP-S18-2, Mitochondrial small ribosomal subunit protein bS18b, Mitochondrial small ribosomal subunit protein mS40, MRPS18B, MRP-S18-b, 28S ribosomal protein S18b, mitochondrial, S18mt-b, 28S ribosomal protein S18-2, mitochondrial, Mrps18-b	Purified by antigen affinity column.
WM-PA1740	Anti-Human FOXM1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human FOXM1 (Glu220-Pro360)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	M-phase phosphoprotein 2, HFH-11, Winged-helix factor from INS-1 cells, HNF-3/fork-head homolog 11, MPP2, Hepatocyte nuclear factor 3 forkhead homolog 11, Forkhead box protein M1, WIN, Forkhead-related protein FKHL16, FOXM1, FKHL16, HFH11, MPM-2 reactive phosphoprotein 2, Transcription factor Trident	Purified by antigen affinity column.

WM-PA1741	Anti-Human GORASP2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GORASP2 (Phe36-Glu208)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GRS2, Golgi reassembly-stacking protein of 55 kDa, GOLPH6, p59, GORASP2, Golgi phosphoprotein 6, GRASP55, Golgi reassembly-stacking protein 2	Purified by antigen affinity column.
WM-PA1742	Anti-Human IKBKB Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human IKBKB (Glu16-Gly345)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	IKKB, IKK-beta, Serine/threonine protein kinase IKBKB, I-kappa-B-kinase beta, Inhibitor of nuclear factor kappa-B kinase subunit beta, I-kappa-B kinase 2, IKBKB, IKK-B, NFKBKB, IKK2, Nuclear factor NF-kappa-B inhibitor kinase beta, IkbKB	Purified by antigen affinity column.
WM-PA1743	Anti-Human IMMT Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human IMMT (Ala489-Glu758)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	p87/89, Mitofilin, Mitochondrial inner membrane protein, IMMT, HMP, MICOS complex subunit MIC60, Cell proliferation-inducing gene 4/52 protein, MIC60, MINOS2	Purified by antigen affinity column.
WM-PA1744	Anti-Human ELAVL1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ELAVL1 (Gly18-Gln198)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ELAV-like protein 1, HuR, ELAVL1, Hu-antigen R, HUR	Purified by antigen affinity column.

WM-PA1745	Anti-Human ZEB2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ZEB2 (Ser647-Ser705)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Smad-interacting protein 1, SIP1, SMADIP1, ZFX1B, KIAA0569, ZEB2, Zinc finger E-box-binding homeobox 2, ZFH1B, Zinc finger homeobox protein 1b	Purified by antigen affinity column.
WM-PA1746	Anti-Human STOML2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human STOML2 (Thr36-His181)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Stomatin-like protein 2, mitochondrial, Paratarg-7, SLP-2, STOML2, SLP2, EPB72-like protein 2, Paraprotein target 7	Purified by antigen affinity column.
WM-PA1747	Anti-Human CAPRIN1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CAPRIN1 (Arg132-Asn251)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GPI-anchored protein p137, Cytoplasmic activation- and proliferation- associated protein 1, p137GPI, RNG105, M11S1, Caprin-1, Cell cycle-associated protein 1, RNA granule protein 105, CAPRIN1, GPIP137, GPI-anchored membrane protein 1, GPI-p137, GPIAP1, Membrane component chromosome 11 surface marker 1	Purified by antigen affinity column.

WM-PA1748	Anti-Human LIN28A Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human LIN28A (Gln36-Gly111)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CSDD1, Zinc finger CCHC domain-containing protein 1, LIN28, LIN28A, Lin-28A, Protein lin-28 homolog A, ZCCHC1	Purified by antigen affinity column.
WM-PA1749	Anti-Human BBC3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human BBC3 (Glu130-Pro180)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	p53 up-regulated modulator of apoptosis, BBC3, JFY-1, PUMA, Bcl-2-binding component 3, isoforms 1/2	Purified by antigen affinity column.
WM-PA1750	Anti-Human MIEF2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MIEF2 (Thr126-Leu454)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MID49, Smith-Magenis syndrome chromosomal region candidate gene 7 protein, MIEF2, Mitochondrial dynamics protein of 49 kDa, SMCR7, Mitochondrial dynamics protein MID49, Mitochondrial elongation factor 2	Purified by antigen affinity column.
WM-PA1751	Anti-Human PPARGC1A Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PPARGC1A (Ser636-Arg798)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	LEM6, PGC1A, PPARGC1, Ligand effect modulator 6, PGC-1-alpha, PPARG-gamma coactivator 1-alpha, Peroxisome proliferator-activated receptor gamma coactivator 1-alpha, PPARGC-1-alpha, PPARGC1A, PGC1	Purified by antigen affinity column.

WM-PA1752	Anti-Human PEX14 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PEX14 (Arg25-Glu76)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Peroxisomal membrane protein PEX14, PTS1 receptor- docking protein, Peroxin-14, PEX14, Peroxisomal membrane anchor protein PEX14	Purified by antigen affinity column.
WM-PA1753	Anti-Human PLOD2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PLOD2 (Asp37-Asn271)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PLOD2, Lysyl hydroxylase 2, Procollagen-lysine, 2- oxoglutarate 5- dioxygenase 2, LH2	Purified by antigen affinity column.
WM-PA1754	Anti-Human FSHR Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human FSHR (Ser16-Lys349)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Follicle-stimulating hormone receptor, FSH-R, Follicleotropin receptor, FSHR, LGR1	Purified by antigen affinity column.
WM-PA1755	Anti-Human TRIM63 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TRIM63 (Gly11-Arg112)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	IRF, RNF28, Iris RING finger protein, SMRZ, MURF1, MuRF-1, MuRF1, Striated muscle RING zinc finger protein, Tripartite motif- containing protein 63, TRIM63, E3 ubiquitin- protein ligase TRIM63, Muscle-specific RING finger protein 1, RING finger protein 28, RING-type E3 ubiquitin transferase TRIM63	Purified by antigen affinity column.

WM-PA1756	Anti-Human DCAF1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human DCAF1 (Ser1078- Gly1390)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Serine/threonine- protein kinase VPRBP, VPRBP, KIAA0800, HIV-1 Vpr-binding protein, RIP, DDB1- and CUL4-associated factor 1, VprBP, DCAF1, Vpr- interacting protein	Purified by antigen affinity column.
WM-PA1757	Anti-Human H4C1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human H4C1 (Asn26-Gly103)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	HIST1H4D, HIST2H4A, H4FE, H4FO, H4/D, H4/A, HIST1H4E, HIST1H4F, H4FG, HIST1H4L, H4FD, H4/H, HIST1H4B, HIST1H4I, H4FN, HIST1H4C, H4FI, H4FC, H4/C, H4/E, Histone H4, H4/G, H4/O, H4FB, H4FK, H4/M, H4/B, H4C1, HIST2H4, H4F2, HIST2H4B, HIST1H4A, HIST1H4J, H4/N, H4FH, H4/I, H4/J, H4/K, H4FJ, HIST1H4H, HIST1H4K, HIST4H4, H4FM, H4FA	Purified by antigen affinity column.
WM-PA1758	Anti-Human IFT81 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human IFT81 (Met1-Lys124)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CDV1, IFT81, CDV-1, Carnitine deficiency- associated protein expressed in ventricle 1, Intraflagellar transport protein 81 homolog	Purified by antigen affinity column.

WM-PA1759	Anti-Human NRF1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human NRF1 (Thr305-Leu451)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Nuclear respiratory factor 1, NRF-1, Alpha palindromic- binding protein, Alpha- pal, NRF1	Purified by antigen affinity column.
WM-PA1760	Anti-Human RAB27B Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RAB27B (Met1-Asp196)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	RAB27B, Ras-related protein Rab-27B, C25KG	Purified by antigen affinity column.
WM-PA1761	Anti-Human MEF2C Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MEF2C (Arg10-Gly95)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MEF2C, Myocyte- specific enhancer factor 2C, Myocyte enhancer factor 2C	Purified by antigen affinity column.
WM-PA1762	Anti-Human ATP5F1B Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ATP5F1B (Thr60-Ser528)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ATPSB, ATP synthase F1 subunit beta, ATP5F1B, ATP5B, ATPMB, ATP synthase subunit beta, mitochondrial	Purified by antigen affinity column.
WM-PA1763	Anti-Human ARF4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ARF4 (Met1-Arg180)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ADP-ribosylation factor 4, ARF4, ARF2	Purified by antigen affinity column.

WM-PA1764	Anti-Human ADH5 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ADH5 (Met1-Ile374)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ADHX, ADH5, FDH, Alcohol dehydrogenase class chi chain, Alcohol dehydrogenase class- 3, Alcohol dehydrogenase class- III, GSH-FDH, S- (hydroxymethyl)glutat hione dehydrogenase, FALDH, Glutathione- dependent formaldehyde dehydrogenase, Alcohol dehydrogenase 5	Purified by antigen affinity column.
WM-PA1765	Anti-Human HEY2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human HEY2 (Tyr111-His178)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	hHRT2, bHLHb32, Class B basic helix- loop-helix protein 32, CHF1, HERP, HEY2, Hairy/enhancer-of- split related with YRPW motif protein 2, GRL, BHLHb32, HRT- 2, HES-related repressor protein 2, Protein gridlock homolog, Cardiovascular helix- loop-helix factor 1, Hairy and enhancer of split-related protein 2, HRT2, Hairy-related transcription factor 2, HERP1, HESR-2, hCHF1	Purified by antigen affinity column.

WM-PA1766	Anti-Human KDM3A Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human KDM3A (Thr941-Pro1321)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	KIAA0742, KDM3A, JMJD1, Jumonji domain-containing protein 1A, Lysine-specific demethylase 3A, [histone H3]-dimethyl-L-lysine(9) demethylase 3A, JmjC domain-containing histone demethylation protein 2A, TSGA, JHDM2A, JMJD1A	Purified by antigen affinity column.
WM-PA1767	Anti-Human OLIG2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human OLIG2 (Thr102-His180)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein kinase C-binding protein 2, bHLHe19, bHLHb1, PRKCBP2, Class E basic helix-loop-helix protein 19, Protein kinase C-binding protein RACK17, Oligodendrocyte transcription factor 2, BHLHE19, Oligo2, RACK17, BHLHB1, Class B basic helix-loop-helix protein 1, OLIG2	Purified by antigen affinity column.
WM-PA1768	Anti-Human UQCRC2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human UQCRC2 (Pro35-Leu453)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	UQCRC2, Cytochrome b-c1 complex subunit 2, mitochondrial, Complex III subunit 2, Core protein II, Ubiquinol-cytochrome-c reductase complex core protein 2	Purified by antigen affinity column.

WM-PA1769	Anti-Human CHMP2A Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CHMP2A (Pro11-Asn181)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Vps2-1, Putative breast adenocarcinoma marker BC-2, CHMP2A, hVps2-1, CHMP2a, Vacuolar protein sorting-associated protein 2-1, Charged multivesicular body protein 2a, CHMP2, BC2, Chromatin-modifying protein 2a	Purified by antigen affinity column.
WM-PA1770	Anti-Mouse GLI2 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse GLI2 (Glu416-Gly570)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Zinc finger protein GLI2, Tax helper protein, Gli2, Thp	Purified by antigen affinity column.
WM-PA1771	Anti-Human NDE1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human NDE1 (Phe8-Glu187)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NudE, Nuclear distribution protein nudE homolog 1, NUDE, NDE1	Purified by antigen affinity column.
WM-PA1772	Anti-Human PDK4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PDK4 (Ser10-Met411)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PDHK4, Pyruvate dehydrogenase kinase isoform 4, PDK4, [Pyruvate dehydrogenase (acetyl-transferring)] kinase isozyme 4, mitochondrial	Purified by antigen affinity column.
WM-PA1773	Anti-Human TBR1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TBR1 (Lys203-Asn394)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TES-56, TBR-1, T-box brain protein 1, T-brain-1, TBR1	Purified by antigen affinity column.

WM-PA1774	Anti-Human IFIT2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human IFIT2 (Met1-Glu472)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	P54, Interferon- induced 54 kDa protein, Interferon- induced protein with tetra-ricopeptide repeats 2, ClG-42, G10P2, IFI54, IFIT-2, IFI-54K, ISG-54 K, IFIT2, ISG54	Purified by antigen affinity column.
WM-PA1775	Anti-Human MRPL44 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MRPL44 (Arg59-Ser332)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MRPL44, 39S ribosomal protein L44, mitochondrial large ribosomal subunit protein mL44, L44mt, MRP-L44	Purified by antigen affinity column.
WM-PA1776	Anti-Human PLOD3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PLOD3 (Asn35-Asn255)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	LH3, Lysyl hydroxylase 3, Procollagen galactosyltransferase, Multifunctional procollagen lysine hydroxylase and glycosyltransferase LH3, Galactosylhydroxylisin e-glucosyltransferase, PLOD3, Procollagen glucosyltransferase	Purified by antigen affinity column.
WM-PA1777	Anti-Human TIA1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TIA1 (Asp104-Trp181)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TIA1, T-cell-restricted intracellular antigen-1, RNA-binding protein TIA-1, TIA-1, Nucleolysin TIA-1 isoform p40, p40-TIA- 1	Purified by antigen affinity column.

WM-PA1778	Anti-HSF2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human HSF2 (Lys2-Lys108)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	HSTF 2, HSF2, HSF 2, Heat shock transcription factor 2, Heat shock factor protein 2, HSTF2	Purified by antigen affinity column.
WM-PA1779	Anti-MYOCD Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human MYOCD (Thr2-Gly139)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Myocardin, MYOCD, MYCD	Purified by antigen affinity column.
WM-PA1780	Anti-Human AKAP11 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human AKAP11 (Ala13-Asp170)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	A-kinase anchor protein 220 kDa, KIAA0629, A-kinase anchor protein 11, AKAP11, hAKAP220, AKAP-11, Protein kinase A-anchoring protein 11, PRKA11, AKAP220, AKAP 220	Purified by antigen affinity column.
WM-PA1781	Anti-KIF5A Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human KIF5A (Met1-Ala331)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NKHC1, KIF5A, Kinesin heavy chain isoform 5A, Neuronal kinesin heavy chain, Kinesin heavy chain neuron-specific 1, NKHC	Purified by antigen affinity column.
WM-PA1782	Anti-Human FLG Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human FLG (Ser2-Glu92)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	FLG, Filaggrin	Purified by antigen affinity column.
WM-PA1783	Anti-DVL2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human DVL2 (Asn264-Lys353)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Dishevelled-2, DVL2, DSH homolog 2, Segment polarity protein dishevelled homolog DVL-2	Purified by antigen affinity column.

WM-PA1784	Anti-DVL1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human DVL1 (Ser413-Leu509)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DVL1, DSH homolog 1, Dishevelled-1, Segment polarity protein dishevelled homolog DVL-1	Purified by antigen affinity column.
WM-PA1785	Anti-ATAD2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ATAD2 (Ser432-Arg722)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	AAA nuclear coregulator cancer-associated protein, ANCCA, ATAD2, ATPase family AAA domain-containing protein 2	Purified by antigen affinity column.
WM-PA1786	Anti-ATF6 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ATF6 (Ala547-Ser632)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cyclic AMP-dependent transcription factor ATF-6 alpha, cAMP-dependent transcription factor ATF-6 alpha, ATF6, Activating transcription factor 6 alpha	Purified by antigen affinity column.
WM-PA1787	Anti-Bacteriophage T4 DNA ligase/30 Polyclonal Antibody	Rabbit	Polyclonal	Enterobacteria phage T4 (Bacteriophage T4)	IgG	E. coli - derived recombinant Bacteriophage T4 DNA ligase/30 (Ile2-Leu487)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DNA ligase, 6.5.1.1, Polydeoxyribonucleotide synthase [ATP], 30	Purified by antigen affinity column.
WM-PA1788	Anti-Human P2RX4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human P2RX4 (Gln55-Asn338)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Purinergic receptor, P2RX4, P2X4, P2X purinoceptor 4, ATP receptor	Purified by antigen affinity column.
WM-PA1789	Anti-Human P2RX4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human P2RX4 (Gln55-Asp331)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Purinergic receptor, P2RX4, P2X4, P2X purinoceptor 4, ATP receptor	Purified by antigen affinity column.

WM-PA1790	Anti-MMP14 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human MMP14 (Ala21-Ser287)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MT-MMP 1, Matrix metalloproteinase-14, Membrane-type matrix metalloproteinase 1, Membrane-type-1 matrix metalloproteinase, MMP14, MTMMP1, MT1-MMP, MMP-14, MMP-X1, MT1MMP	Purified by antigen affinity column.
WM-PA1791	Anti-MYL3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human MYL3 (Thr47-Gly181)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Ventricular myosin alkali light chain, Ventricular/slow twitch myosin alkali light chain, MLC1SB, Myosin light chain 3, Ventricular myosin light chain 1, MYL3, Myosin light chain 1, slow-twitch muscle B/ventricular isoform, CMLC1, VLCI, MLC-IV/sb, Cardiac myosin light chain 1	Purified by antigen affinity column.
WM-PA1792	Anti-Mouse ADGRE1/EMR1 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse ADGRE1/EMR1 (Lys367-Ser638)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Adhesion G protein-coupled receptor E1, Cell surface glycoprotein F4/80, EGF-like module receptor 1, EGF-like module-containing mucin-like hormone receptor-like 1, EMR1 hormone receptor, Adgre1, Emr1, Gpf480	Purified by antigen affinity column.

WM-PA1793	Anti-Human GBP5 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GBP5 (Met1-Gly305)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GBP5, GBP-TA antigen, GTP-binding protein 5, Guanine nucleotide-binding protein 5, GBP-5, Guanylate-binding protein 5	Purified by antigen affinity column.
WM-PA1794	Anti-Human ODF2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ODF2 (Gly116-Lys239)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Outer dense fiber of sperm tails protein 2, Outer dense fiber protein 2, Cenexin, ODF2	Purified by antigen affinity column.
WM-PA1795	Anti-Human RNASEH1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RNASEH1 (Asp138- Asp286)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	RNase H1, RNASEH1, RNH1, Ribonuclease H type II, Ribonuclease H1	Purified by antigen affinity column.
WM-PA1796	Anti-Human CLPP Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CLPP (Gly21-His247)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Endopeptidase Clp, ATP-dependent Clp protease proteolytic subunit, mitochondrial, CLPP	Purified by antigen affinity column.
WM-PA1797	Anti-Human NDUFV2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human NDUFV2 (Thr56-Gly211)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NADH-ubiquinone oxidoreductase 24 kDa subunit, NDUFV2, NADH dehydrogenase [ubiquinone] flavoprotein 2, mitochondrial	Purified by antigen affinity column.
WM-PA1798	Anti-Influenza A virus NP/Nucleoprotein Polyclonal Antibody	Rabbit	Polyclonal	Influenza A virus (strain A/Hong Kong/5/1983 H3N2) (whales)	IgG	E. coli - derived recombinant Influenza A virus NP/Nucleo(Met1- Asn498)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Nucleoprotein, Nucleocapsid protein, Protein N, NP	Purified by antigen affinity column.

WM-PA1799	Anti-Human CAVIN1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CAVIN1 (Leu43-Val153)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Polymerase I and transcript release factor, CAVIN1, Caveolae-associated protein 1, Cavin-1, PTRF	Purified by antigen affinity column.
WM-PA1800	Anti-Human ATP6V1A Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ATP6V1A (Lys456-Asp617)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ATP6V1A1, ATP6A1, VPP2, V-type proton ATPase catalytic subunit A, V-ATPase 69 kDa subunit, V-ATPase subunit A, ATP6V1A, Vacuolar proton pump subunit alpha, Vacuolar ATPase isoform VA68	Purified by antigen affinity column.
WM-PA1801	Anti-Human DHX9 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human DHX9 (Pro351-Glu562)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DHX9, Leukophysin, LKP, NDH II, ATP-dependent RNA helicase A, NDH2, DEAH box protein 9, DExH-box helicase 9, RNA helicase A, Nuclear DNA helicase II, DDX9	Purified by antigen affinity column.
WM-PA1802	Anti-Human IFT57 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human IFT57 (Ala36-Gly160)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DERP8, Estrogen-related receptor beta-like protein 1, IFT57, Intraflagellar transport protein 57 homolog, ESRRBL1, HIPPI, MHS4R2, HIP1-interacting protein, Dermal papilla-derived protein 8	Purified by antigen affinity column.

WM-PA1803	Anti-Human MAT2B Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MAT2B (Glu21-His334)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TGR, Methionine adenosyltransferase 2 subunit beta, MAT II beta, MAT2B, Methionine adenosyltransferase II beta, Putative dTDP-4-keto-6-deoxy-D-glucose 4-reductase	Purified by antigen affinity column.
WM-PA1804	Anti-Human MRPS22 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MRPS22 (Met71-Ser360)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	28S ribosomal protein S22, mitochondrial, MRPS22, MRP-S22, S22mt, Mitochondrial small ribosomal subunit protein mS22, C3orf5, RPMS22	Purified by antigen affinity column.
WM-PA1805	Anti-Human MRPS27 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MRPS27 (Ser32-Ala414)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Mitochondrial ribosomal protein S27, MRP-S27, 28S ribosomal protein S27, mitochondrial, KIAA0264, MRPS27, Mitochondrial small ribosomal subunit protein mS27, S27mt	Purified by antigen affinity column.
WM-PA1806	Anti-Human CAPG Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CAPG (Met1-Lys348)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	AFCP, MCP, Macrophage-capping protein, Actin regulatory protein CAPG, CAPG	Purified by antigen affinity column.
WM-PA1807	Anti-Human TNNT2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TNNT2 (Phe97-Lys298)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Troponin T, cardiac muscle, TnTc, cTnT, TNNT2, Cardiac muscle troponin T	Purified by antigen affinity column.

WM-PA1808	Anti-Human GFPT1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GFPT1 (Ser341-Gly683)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Glutamine:fructose-6-phosphate amidotransferase 1, GFAT 1, Hexosephosphate aminotransferase 1, D-fructose-6-phosphate amidotransferase 1, GFPT1, GFPT, GFAT, Glutamine--fructose-6-phosphate aminotransferase [isomerizing] 1, GFAT1	Purified by antigen affinity column.
WM-PA1809	Anti-Human HINT1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human HINT1 (Met1-Gly126)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Histidine triad nucleotide-binding protein 1, HINT, Adenosine 5'-monophosphoramidase, HINT1, PKCI-1, PRKCNH1, Protein kinase C inhibitor 1, Protein kinase C-interacting protein 1, PKCI1	Purified by antigen affinity column.
WM-PA1810	Anti-Human IFT52 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human IFT52 (Met1-Asp254)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein NGD5 homolog, NGD5, IFT52, Intraflagellar transport protein 52 homolog, C20orf9	Purified by antigen affinity column.
WM-PA1811	Anti-Human AIMP2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human AIMP2 (Lys120-Lys320)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein JTV-1, Multisynthase complex auxiliary component p38, AIMP2, JTV1, Aminoacyl tRNA synthase complex-interacting multifunctional protein 2	Purified by antigen affinity column.

WM-PA1812	Anti-Human FERMT2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human FERMT2 (Pro373-Lys497)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PLEKHC1, Mitogen-inducible gene 2 protein, Pleckstrin homology domain-containing family C member 1, Fermitin family homolog 2, PH domain-containing family C member 1, MIG-2, KIND2, FERMT2, MIG2, Kindlin-2	Purified by antigen affinity column.
WM-PA1813	Anti-Human MAD2L1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MAD2L1 (Met1-Asp205)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MAD2L1, Mitotic arrest deficient 2-like protein 1, HsMAD2, MAD2-like protein 1, Mitotic spindle assembly checkpoint protein MAD2A, MAD2	Purified by antigen affinity column.

WM-PA1814	Anti-Human MED15 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MED15 (Ser676-Ala788)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MED15, Activator- recruited cofactor 105 kDa component, TPA- inducible gene 1 protein, ARC105, TIG1, Mediator complex subunit 15, TIG-1, Positive cofactor 2 glutamine/Q-rich- associated protein, PC2 glutamine/Q-rich- associated protein, Mediator of RNA polymerase II transcription subunit 15, PCQAP, TNRC7, Trinucleotide repeat- containing gene 7 protein, CTG7A, CTG repeat protein 7a	Purified by antigen affinity column.
WM-PA1815	Anti-Human NEFH Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human NEFH (Glu331-Ile413)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NFH, NF-H, KIAA0845, NEFH, Neurofilament heavy polypeptide, Neurofilament triplet H protein, 200 kDa neurofilament protein	Purified by antigen affinity column.
WM-PA1816	Anti-Human BLOC1S6 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human BLOC1S6 (Asp46-Met172)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Biogenesis of lysosome-related organelles complex 1 subunit 6, PA, Pallid protein homolog, PLDN, BLOC1S6, Syntaxin 13- interacting protein, Pallidin, BLOC-1 subunit 6	Purified by antigen affinity column.

WM-PA1817	Anti-Human PRDX6 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PRDX6 (Met1-Pro224)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	24 kDa protein, Lysophosphatidylcholine acyltransferase 5, Acidic calcium- independent phospholipase A2, KIAA0106, LPCAT-5, 1-Cys PRX, Antioxidant protein 2, LPC acyltransferase 5, aiPLA2, Non-selenium glutathione peroxidase, Lyso-PC acyltransferase 5, PRDX6, AOP2, Glutathione- dependent peroxiredoxin, Peroxiredoxin-6, NSGPx, Red blood cells page spot 12, 1- Cys peroxiredoxin, Liver 2D page spot 40	Purified by antigen affinity column.
WM-PA1818	Anti-Human SDHB Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SDHB (Arg38-Val280)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Ip, SDH1, SDHB, Iron- sulfur subunit of complex II, Succinate dehydrogenase [ubiquinone] iron- sulfur subunit, mitochondrial, SDH	Purified by antigen affinity column.
WM-PA1819	Anti-Human EXOC2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human EXOC2 (Ser2-Gly81)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Exocyst complex component Sec5, EXOC2, SEC5L1, SEC5, Exocyst complex component 2	Purified by antigen affinity column.

WM-PA1820	Anti-Human SEPTIN7 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SEPTIN7 (Gly32-Phe437)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SEPT7, CDC10, CDC10 protein homolog, SEPTIN7, Septin-7	Purified by antigen affinity column.
WM-PA1821	Anti-Human KMT5A Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human KMT5A (Leu263-His393)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Histone-lysine N-methyltransferase KMT5A, PR/SET07, SETD8, SET8, PR-Set7, Lysine N-methyltransferase 5A, PRSET7, N-lysine methyltransferase KMT5A, SET domain-containing protein 8, Lysine-specific methylase 5A, H4-K20-HMTase KMT5A, SET07, KMT5A, PR/SET domain-containing protein 07	Purified by antigen affinity column.
WM-PA1822	Anti-Human SGTA Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SGTA (Ser84-Pro210)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SGTA, Small glutamine-rich tetratricopeptide repeat-containing protein alpha, SGT1, SGT, UBP, Alpha-SGT, Vpu-binding protein	Purified by antigen affinity column.
WM-PA1823	Anti-Human SIRT5 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SIRT5 (Met40-Ser310)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SIR2-like protein 5, SIRT5, SIR2L5, Regulatory protein SIR2 homolog 5, NAD-dependent protein deacylase sirtuin-5, mitochondrial	Purified by antigen affinity column.

WM-PA1824	Anti-Human SKAP2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SKAP2 (Ala111-Glu222)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Src family-associated phosphoprotein 2, SKAP-HOM, Src- associated adapter protein with PH and SH3 domains, PRAP, SKAP55 homolog, Src kinase-associated phosphoprotein 55- related protein, RA70, SKAP55R, SKAP2, Retinoic acid-induced protein 70, Pyk2/RAFTK- associated protein, SAPS, Src kinase- associated phosphoprotein 2, SCAP2, SKAP-55HOM	Purified by antigen affinity column.
WM-PA1825	Anti-Human SULT1E1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SULT1E1 (Met1-Ile294)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ST1E1, STE, EST-1, SULT1E1, Sulfotransferase 1E1, Sulfotransferase, estrogen-preferring, Estrogen sulfotransferase	Purified by antigen affinity column.

WM-PA1826	Anti-Human UQCRFS1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human UQCRFS1 (Arg104-Gly274)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Rieske iron-sulfur protein, UQCRFS1 mitochondrial targeting sequence, UQCRFS1, Ubiquinol-cytochrome c reductase 8 kDa protein, Cytochrome b-c1 complex subunit 11, Subunit 9, Su9, RISP, Rieske protein UQCRFS1, Cytochrome b-c1 complex subunit 5, Complex III subunit 5, 8 kDa subunit 9, Ubiquinol-cytochrome c reductase iron-sulfur subunit, UQCRFS1 MTS, Complex III subunit IX, Cytochrome b-c1 complex subunit Rieske, mitochondrial	Purified by antigen affinity column.
WM-PA1827	Anti-Human ATOH1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ATOH1 (Ser150-Thr217)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Helix-loop-helix protein hATH-1, BHLHA14, Class A basic helix-loop-helix protein 14, ATOH1, ATH1, Protein atonal homolog 1, bHLHa14, hATH1	Purified by antigen affinity column.
WM-PA1828	Anti-Human CUL4A Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CUL4A (Arg666-Ala759)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CUL-4A, CUL4A, Cullin-4A	Purified by antigen affinity column.

WM-PA1829	Anti-Human EIF3D Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human EIF3D (Ser166-Ser521)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	eIF3 p66, Eukaryotic translation initiation factor 3 subunit 7, eIF3d, EIF3D, EIF3S7, Eukaryotic translation initiation factor 3 subunit D, eIF-3-zeta	Purified by antigen affinity column.
WM-PA1830	Anti-Human HADHA Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human HADHA (Gly31-Gln763)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	78 kDa gastrin-binding protein, HADH, HADHA, Trifunctional enzyme subunit alpha, mitochondrial, TP- alpha, Monolysocardiolipin acyltransferase	Purified by antigen affinity column.
WM-PA1831	Anti-Human PPAT Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PPAT (Glu11-Lys474)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ATase, Amidophosphoribosylt ransferase, PPAT, GPAT, Glutamine phosphoribosylpyroph osphate amidotransferase	Purified by antigen affinity column.
WM-PA1832	Anti-Human RAB8A Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RAB8A (Lys21-Ser181)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	RAB8, MEL, Ras- related protein Rab- 8A, Oncogene c-mel, RAB8A	Purified by antigen affinity column.

WM-PA1833	Anti-Human SLC4A4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SLC4A4 (Pro106-Ser233)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Na(+)/HCO3(-) cotransporter, SLC4A4, NBC1, NBCE1, NBC, Sodium bicarbonate cotransporter, Solute carrier family 4 member 4, kNBC1, Electrogenic sodium bicarbonate cotransporter 1	Purified by antigen affinity column.
WM-PA1834	Anti-Human SSBP1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SSBP1 (His16-Glu148)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Single-stranded DNA-binding protein, mitochondrial, Mt-SSB, MtSSB, PWP1-interacting protein 17, SSBP1, SSBP	Purified by antigen affinity column.
WM-PA1835	Anti-Human TLE3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TLE3 (Ser449-Tyr772)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Transducin-like enhancer protein 3, KIAA1547, TLE3, Enhancer of split groucho-like protein 3, ESG3	Purified by antigen affinity column.
WM-PA1836	Anti-Human TRIM44 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TRIM44 (Asp164-Glu325)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein DIPB, DIPB, TRIM44, Tripartite motif-containing protein 44	Purified by antigen affinity column.
WM-PA1837	Anti-Human adenovirus F serotype 41/HAdV-4 L3/CP-H/Protein II Polyclonal Antibody	Rabbit	Polyclonal	Human adenovirus F serotype 41 (HAdV-41) (Human adenovirus	IgG	E. coli - derived recombinant HAdV-41 L3/CP-H/(Asn609-Ser831)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Hexon protein, CP-H, Protein II, L3	Purified by antigen affinity column.

WM-PA1838	Anti-Streptococcus pyogenes speB/Streptopain Polyclonal Antibody	Rabbit	Polyclonal	Streptococcus pyogenes	IgG	E. coli - derived recombinant Streptococcus pyogenes speB/Streptopain (Gln146-Pro398)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Streptopain, 3.4.22.10, Exotoxin type B, SPE B, Streptococcal cysteine proteinase, Streptococcus peptidase A, SPP, speB	Purified by antigen affinity column.
WM-PA1839	Anti-Porphyromonas gingivalis rgpB/Gingipain R2 Polyclonal Antibody	Rabbit	Polyclonal	Porphyromonas gingivalis (strain ATCC BAA-308 / W83)	IgG	E. coli - derived recombinant Porphyromonas gingivalis rgpB/Gingipain R2 (Tyr230-Lys736)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Gingipain R2, 3.4.22.37, Arg-gingipain, Gingipain 2, RGP-2, rgpB, prtR11, rgp2, PG_0506	Purified by antigen affinity column.
WM-PA1840	Anti-Human TRBC1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TRBC1 (Asp1-Glu149)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TRBC1, T cell receptor beta constant 1	Purified by antigen affinity column.
WM-PA1841	Anti-Mouse TRBC1 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse TRBC1 (Glu1-Tyr145)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	T-cell receptor beta-1 chain C region	Purified by antigen affinity column.
WM-PA1842	Anti-Human SRXN1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SRXN1 (His42-Gln137)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Sulfiredoxin-1, SRXN1, C20orf139, SRX, SRX1	Purified by antigen affinity column.
WM-PA1843	Anti-Human TPI1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TPI1 (Met1-Gln249)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TIM, Triose-phosphate isomerase, TPI, Methylglyoxal synthase, Triosephosphate isomerase, TPI1	Purified by antigen affinity column.
WM-PA1844	Anti-Human CEBPA Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CEBPA (Asn281-Ala358)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	C/EBP alpha, CCAAT/enhancer-binding protein alpha, CEBPA, CEBP	Purified by antigen affinity column.

WM-PA1845	Anti-Human CYC1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CYC1 (Arg55-Gly217)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Complex III subunit 4, Cytochrome b-c1 complex subunit 4, Cytochrome c1, heme protein, mitochondrial, CYC1, Ubiquinol-cytochrome- c reductase complex cytochrome c1 subunit, Complex III subunit IV, Cytochrome c-1	Purified by antigen affinity column.
WM-PA1846	Anti-Human FXYD1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human FXYD1 (Glu21-Arg92)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Sodium/potassium- transporting ATPase subunit FXYD1, PLM, FXYD1, Phospholemman, FXYD domain- containing ion transport regulator 1	Purified by antigen affinity column.
WM-PA1847	Anti-Human STEAP4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human STEAP4 (Thr21-Gln195)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	STEAP4, STAMP2, Tumor necrosis factor, alpha-induced protein 9, Metalloreductase STEAP4, TNFAIP9, Six- transmembrane epithelial antigen of prostate 4, SixTransMembrane protein of prostate 2	Purified by antigen affinity column.

WM-PA1848	Anti-Human TNFAIP8L2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TNFAIP8L2 (Met1-Leu184)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TNF alpha-induced protein 8-like protein 2, Tumor necrosis factor alpha-induced protein 8-like protein 2, TNFAIP8-like protein 2, Inflammation factor protein 20, TIPE2, TNFAIP8L2	Purified by antigen affinity column.
WM-PA1849	Anti-Human ZC3HAV1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ZC3HAV1 (Met1-Asn227)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Zinc finger CCCH-type antiviral protein 1, Zinc finger CCCH domain-containing protein 2, ZC3HAV1, ZC3HDC2, ZAP, Zinc finger antiviral protein, ARTD13, PARP13, ADP-ribosyltransferase diphtheria toxin-like 13, Inactive Poly [ADP-ribose] polymerase 13	Purified by antigen affinity column.
WM-PA1850	Anti-Human ACADM Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ACADM (Lys26-Asn421)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MCADH, MCAD, ACADM, Medium chain acyl-CoA dehydrogenase, Medium-chain specific acyl-CoA dehydrogenase, mitochondrial MKS1, Meckel syndrome type 1 protein	Purified by antigen affinity column.
WM-PA1851	Anti-Human MKS1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MKS1 (Gly309-Ser502)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300		Purified by antigen affinity column.

WM-PA1852	Anti-Human MTHFD2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MTHFD2 (Glu36-Asn350)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NMDMC, MTHFD2, Bifunctional methylenetetrahydrofolate dehydrogenase/cyclohydrolase, mitochondrial	Purified by antigen affinity column.
WM-PA1853	Anti-Human PHGDH Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PHGDH (Met1-Phe533)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	2-oxoglutarate reductase, Malate dehydrogenase, 3-PGDH, PGDH3, PHGDH, D-3-phosphoglycerate dehydrogenase	Purified by antigen affinity column.
WM-PA1854	Anti-Human PRDX1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PRDX1 (Lys16-Lys199)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Thioredoxin-dependent peroxide reductase 2, PAGB, Thioredoxin peroxidase 2, Proliferation-associated gene protein, Thioredoxin-dependent peroxiredoxin 1, PAG, PAGA, Peroxiredoxin-1, Natural killer cell-enhancing factor A, TDPX2, NKEF-A, PRDX1	Purified by antigen affinity column.
WM-PA1855	Anti-Human TIMP2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TIMP2 (Gln35-Pro220)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TIMP2, TIMP-2, CSC-21K, Tissue inhibitor of metalloproteinases 2, Metalloproteinase inhibitor 2	Purified by antigen affinity column.
WM-PA1856	Anti-Human TF/Transferrin Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TF (Thr24-Thr349)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Serotransferrin, Beta-1 metal-binding globulin, Siderophilin, Transferrin, TF	Purified by antigen affinity column.

WM-PA1857	Anti-Human PLAU Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PLAU (Thr186-Leu431)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PLAU, uPA, U- plasminogen activator, Urokinase-type plasminogen activator	Purified by antigen affinity column.
WM-PA1858	Anti-Human GFER Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GFER (Arg99-Asp205)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	HPO, Hepatopoietin, Augmenter of liver regeneration, hERV1, HERV1, GFER, FAD- linked sulfhydryl oxidase ALR, ALR	Purified by antigen affinity column.
WM-PA1859	Anti-Human MTAP Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MTAP (Met1-His283)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MTAP, S-methyl-5'- thioadenosine phosphorylase, MSAP, MTA phosphorylase, 5'- methylthioadenosine phosphorylase, MTAPase KIAA1303, Raptor, RPTOR, RPTOR, Regulatory-associated protein of mTOR, p150 target of rapamycin (TOR)- scaffold protein	Purified by antigen affinity column.
WM-PA1860	Anti-Human RPTOR Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RPTOR (Arg1012- Arg1335)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	KIAA0866, SMMHC, MYH11, Myosin heavy chain 11, Myosin-11, Myosin heavy chain, smooth muscle isoform	Purified by antigen affinity column.
WM-PA1861	Anti-Human MYH11 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MYH11 (Met1-Asp406)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300		

WM-PA1862	Anti-Human VAPB Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human VAPB (Met1-Glu124)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	VAMP-B/VAMP-C, VAPB, VAP-B/VAP-C, Vesicle-associated membrane protein- associated protein B/C, VAMP-associated protein B/C	Purified by antigen affinity column.
WM-PA1863	Anti-Human FABP5 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human FABP5 (Met1-Glu135)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Psoriasis-associated fatty acid-binding protein homolog, FABP5, E-FABP, Epidermal-type fatty acid-binding protein, Fatty acid-binding protein, epidermal, Fatty acid-binding protein 5, PA-FABP	Purified by antigen affinity column.
WM-PA1864	Anti-Human FHL1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human FHL1 (Met1-Lys220)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SLIM, SLIM1, Four and a half LIM domains protein 1, FHL-1, SLIM-1, Skeletal muscle LIM- protein 1, FHL1	Purified by antigen affinity column.
WM-PA1865	Anti-Human NONO Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human NONO (Arg73-Arg256)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	54 kDa nuclear RNA- and DNA-binding protein, NRB54, p54nrb, NMT55, NonO protein, p54(nrb), 55 kDa nuclear protein, NONO, DNA-binding p52/p100 complex, 52 kDa subunit, Non- POU domain- containing octamer- binding protein	Purified by antigen affinity column.

WM-PA1866	Anti-Human CDC25A Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CDC25A (Asp356-Leu524)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Dual specificity phosphatase Cdc25A, M-phase inducer phosphatase 1, CDC25A	Purified by antigen affinity column.
WM-PA1867	Anti-Human IST1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human IST1 (Met1-Glu186)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Putative MAPK-activating protein PM28, IST1, IST1 homolog, KIAA0174, hIST1	Purified by antigen affinity column.
WM-PA1868	Anti-Human PHB2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PHB2 (Ser39-Arg191)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Repressor of estrogen receptor activity, B-cell receptor-associated protein BAP37, D-prohibitin, BAP, Prohibitin-2, PHB2, REA	Purified by antigen affinity column.
WM-PA1869	Anti-Human RBM15 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RBM15 (Thr386-Thr529)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	RBM15, RNA-binding motif protein 15, OTT1, One-twenty two protein 1, OTT, RNA-binding protein 15	Purified by antigen affinity column.
WM-PA1870	Anti-Human RPGRIP1L Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RPGRIP1L (Glu202-Gln450)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NPHP8, RPGR-interacting protein 1-like protein, FTM, KIAA1005, Protein fantom, Nephrocystin-8, RPGRIP1L, RPGRIP1-like protein	Purified by antigen affinity column.
WM-PA1871	Anti-Human TUT4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TUT4 (Glu246-Asp370)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TUTase 4, KIAA0191, TUT4, ZCCHC11, Terminal uridylyltransferase 4, Zinc finger CCHC domain-containing protein 11	Purified by antigen affinity column.

WM-PA1872	Anti-Human CAVIN3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CAVIN3 (Val20-Leu125)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Caveolae-associated protein 3, SRBC, CAVIN3, hSRBC, Protein kinase C delta-binding protein, Cavin-3, PRKCDBP, Serum deprivation response factor-related gene product that binds to C-kinase	Purified by antigen affinity column.
WM-PA1873	Anti-Human CDC25C Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CDC25C (Thr268-Pro473)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	M-phase inducer phosphatase 3, Dual specificity phosphatase Cdc25C, CDC25C	Purified by antigen affinity column.
WM-PA1874	Anti-Human PHLPP1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PHLPP1 (Ser1168-Thr1425)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	KIAA0606, Pleckstrin homology domain-containing family E member 1, hSCOP, PHLPP, SCOP, PHLPP1, PH domain leucine-rich repeat-containing protein phosphatase 1, PLEKHE1, Suprachiasmatic nucleus circadian oscillatory protein, PH domain-containing family E member 1	Purified by antigen affinity column.
WM-PA1875	Anti-Human PPP2CA Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PPP2CA (Met1-Leu309)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Replication protein C, Serine/threonine-protein phosphatase 2A catalytic subunit alpha isoform, RP-C, PP2A-alpha, PPP2CA	Purified by antigen affinity column.

WM-PA1876	Anti-Human SEPTIN9 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SEPTIN9 (Gly280-Met586)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MSF, Septin-9, MLL septin-like fusion protein, KIAA0991, SEPT9, MLL septin-like fusion protein MSF-A, Septin D1, Ov/Br septin, Ovarian/Breast septin, SEPTIN9	Purified by antigen affinity column.
WM-PA1877	Anti-Human ATG14 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ATG14 (Glu209-Glu415)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ATG14L, ATG14, Barkor, Atg14L, Beclin 1-associated autophagy-related key regulator, Autophagy-related protein 14-like protein, KIAA0831	Purified by antigen affinity column.
WM-PA1878	Anti-Human CHCHD3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CHCHD3 (Ser58-Gly227)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MICOS complex subunit MIC19, Coiled-coil-helix-coiled-coil-helix domain-containing protein 3, MINOS3, MIC19, CHCHD3	Purified by antigen affinity column.
WM-PA1879	Anti-Human FASTKD2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human FASTKD2 (Lys471-Ser695)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	KIAA0971, FAST kinase domain-containing protein 2, mitochondrial, FASTKD2	Purified by antigen affinity column.
WM-PA1880	Anti-Clostridium perfringens nanH/Sialidase Polyclonal Antibody	Rabbit	Polyclonal	Clostridium perfringens	IgG	E. coli - derived recombinant Clostridium perfringens nanH/Sialidase (Met1-Gln382)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Sialidase, 3.2.1.18, Neuraminidase, nanH	Purified by antigen affinity column.

WM-PA1881	Anti-HSPA9/Mortalin/GRP75 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human HSPA9/Mortalin /GRP75 (Lys52-Asp431)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	mt-HSP70, HSPA9B, MOT, Peptide-binding protein 74, Stress-70 protein, mitochondrial, GRP-75, Mortalin, Heat shock 70 kDa protein 9, GRP75, 75 kDa glucose-regulated protein, HSPA9	Purified by antigen affinity column.
WM-PA1882	Anti-Human PMEL Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PMEL (Gln65-Thr299)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ME20M, Melanocyte protein PMEL, Silver locus protein homolog, Secreted melanoma-associated ME20 antigen, D12S53E, 95 kDa melanocyte-specific secreted glycoprotein, SILV, P100, Premelanosome protein, PMEL17, ME20S, PMEL, ME20-S, ME20-M, P26, P1, Melanocytes lineage-specific antigen GP100, Melanocyte protein Pmel 17, Melanoma-associated ME20 antigen	Purified by antigen affinity column.
WM-PA1883	Anti-Human TRDV2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TRDV2 (Ala20-Thr115)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	hDV102S1, T cell receptor delta variable 2, TRDV2	Purified by antigen affinity column.

WM-PA1884	Anti-Human KDM4D Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human KDM4D (Asn17-Ala354)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Lysine-specific demethylase 4D, JHDM3D, [histone H3]-trimethyl-L-lysine(9) demethylase 4D, KDM4D, JmJC domain-containing histone demethylation protein 3D, JMJD2D, Jumonji domain-containing protein 2D	Purified by antigen affinity column.
WM-PA1885	Anti-Human TRGV9/V γ 9(TCR) Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TRGV9/V γ 9(TCR) (Ala21-Glu121)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	T cell receptor gamma variable 9, TRGV9, TCRGV9	Purified by antigen affinity column.
WM-PA1886	Anti-Human HLA-DR10 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human HLA-DR10 (Arg1-Arg89)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	HLA-DR10, MHC class II antigen	Purified by antigen affinity column.
WM-PA1887	Anti-Penaeus monodon TM1/Tropomyosin Polyclonal Antibody	Rabbit	Polyclonal	Penaeus monodon (Giant tiger prawn)	IgG	E. coli - derived recombinant Penaeus monodon TM1/Tropomyosin (Met1-Tyr284)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Tropomyosin, Major allergen Pen m 1, Tropomyosin, fast isoform, Tm-Penm-fast, Pen m 1.0101, TM1	Purified by antigen affinity column.
WM-PA1888	Anti-Mouse IL17A Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse IL17A (Thr22-Ala158)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Interleukin-17A, IL-17, IL-17A, Cytotoxic T-lymphocyte-associated antigen 8, CTLA-8, IL17a, Ctla8, IL17	Purified by antigen affinity column.



WM-PA1889	Anti-Human MDA5/IFIH1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MDA5/IFIH1 (Arg309-Asp1025)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MDA-5, IFIH1, Helicard, Clinically amyopathic dermatomyositis autoantigen 140 kDa, Interferon-induced with helicase C domain protein 1, Helicase with 2 CARD domains, RNA helicase-DEAD box protein 116, RIG-I-like receptor 2, Interferon-induced helicase C domain-containing protein 1, MDA5, Murabutide down-regulated protein, Melanoma differentiation-associated protein 5, CADM-140 autoantigen, RH116, RLR-2	Purified by antigen affinity column.
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WM-PA1890	Anti-Human MDA5/IFIH1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MDA5/IFIH1 (Arg309-Asp1025)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MDA-5, IFIH1, Helicard, Clinically amyopathic dermatomyositis autoantigen 140 kDa, Interferon-induced with helicase C domain protein 1, Helicase with 2 CARD domains, RNA helicase-DEAD box protein 116, RIG-I-like receptor 2, Interferon-induced helicase C domain-containing protein 1, MDA5, Murabutide down-regulated protein, Melanoma differentiation-associated protein 5, CADM-140 autoantigen, RH116, RLR-2	Purified by antigen affinity column.
WM-PA1891	Anti-Mouse VSIG4/CRlg Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse VSIG4/CRlg (His20-Asn139)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Vsig4, V-set and immunoglobulin domain-containing 4	Purified by antigen affinity column.
WM-PA1892	Anti-Human WDR1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human WDR1 (Met1-Tyr606)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	WD repeat-containing protein 1, Actin-interacting protein 1, WDR1, AIP1, NORI-1	Purified by antigen affinity column.
WM-PA1893	Anti-Human WDR1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human WDR1 (Met1-Lys317)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	WD repeat-containing protein 1, Actin-interacting protein 1, WDR1, AIP1, NORI-1	Purified by antigen affinity column.

WM-PA1894	Anti-Human CCT3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CCT3 (Lys15-Lys527)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	hTRiC5, CCT-gamma, T-complex protein 1 subunit gamma, TCP- 1-gamma, CCTG, TRiC5, CCT3	Purified by antigen affinity column.
WM-PA1895	Anti-Human GOLPH3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GOLPH3 (Thr58-Lys298)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Golgi phosphoprotein 3, Coat protein GPP34, GPP34, Mitochondrial DNA absence factor, MIDAS, GOLPH3	Purified by antigen affinity column.
WM-PA1896	Anti-Human IGF2BP1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human IGF2BP1 (Val194-Asn369)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	VICKZ family member 1, Zipcode-binding protein 1, IGF2BP1, VICKZ1, Coding region determinant-binding protein, IMP1, IMP-1, ZBP1, IGF-II mRNA- binding protein 1, CRDBP, Insulin-like growth factor 2 mRNA- binding protein 1, ZBP- 1, CRD-BP, IGF2 mRNA-binding protein 1	Purified by antigen affinity column.
WM-PA1897	Anti-Human LIG4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human LIG4 (Met1-Lys609)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DNA ligase IV, Polydeoxyribonucleoti de synthase [ATP] 4, LIG4, DNA ligase 4	Purified by antigen affinity column.

WM-PA1898	Anti-Human MICAL1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MICAL1 (Met1-Lys488)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NICAL, [F-actin]-monooxygenase MICAL1, MICAL1, MICAL-1, NEDD9-interacting protein with calponin homology and LIM domains, Molecule interacting with CasL protein 1, MICAL	Purified by antigen affinity column.
WM-PA1899	Anti-Human NFATC3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human NFATC3 (Gln430-Lys703)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NF-AT4c, Nuclear factor of activated T-cells, cytoplasmic 3, NFATx, NFAT4, NFATC3, NF-AT4, T-cell transcription factor NFAT4, NFATc3, NF-ATc3	Purified by antigen affinity column.
WM-PA1900	Anti-Human PPP1R15B Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PPP1R15B (Gly660-Cys713)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PPP1R15B, Protein phosphatase 1 regulatory subunit 15B	Purified by antigen affinity column.
WM-PA1901	Anti-Human PSPH Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PSPH (Met1-Glu225)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	O-phosphoserine phosphohydrolase, Phosphoserine phosphatase, L-3-phosphoserine phosphatase, PSP, PSPase	Purified by antigen affinity column.
WM-PA1902	Anti-Human RAB22A Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RAB22A (Met1-Ala171)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	RAB22A, RAB22, Ras-related protein Rab-22A, Rab-22	Purified by antigen affinity column.

WM-PA1903	Anti-Human RUVBL2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RUVBL2 (Gln49-Ser463)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	48 kDa TATA box-binding protein-interacting protein, RuvB-like 2, INO80 complex subunit J, RUVBL2, TAP54-beta, Reptin 52, TIP60-associated protein 54-beta, TIP48, TIP49B, 51 kDa erythrocyte cytosolic protein, 48 kDa TBP-interacting protein, Repressing pontin 52, INO80J, TIP49b, ECP-51	Purified by antigen affinity column.
WM-PA1904	Anti-Human RXRA Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RXRA (Thr223-Thr462)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Retinoid X receptor alpha, RXRA, Nuclear receptor subfamily 2 group B member 1, NR2B1, Retinoic acid receptor RXR-alpha	Purified by antigen affinity column.
WM-PA1905	Anti-Human SPHK2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SPHK2 (Gly170-His370)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SK2, Sphingosine kinase 2, SPHK2, SK 2, SPK 2	Purified by antigen affinity column.
WM-PA1906	Anti-Human TCF4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TCF4 (Asp552-Ala631)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TCF-4, SL3-3 enhancer factor 2, Immunoglobulin transcription factor 2, ITF2, SEF-2, SEF2, bHLHb19, ITF-2, TCF4, Transcription factor 4, BHLHB19, Class B basic helix-loop-helix protein 19	Purified by antigen affinity column.

WM-PA1907	Anti-Human AFG3L2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human AFG3L2 (Lys297-Ser765)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	AFG3-like protein 2, AFG3L2, Paraplegin-like protein	Purified by antigen affinity column.
WM-PA1908	Anti-Human CEP97 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CEP97 (Val18-Asn205)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cep97, Leucine-rich repeat and IQ domain-containing protein 2, LRR1Q2, CEP97, Centrosomal protein of 97 kDa	Purified by antigen affinity column.
WM-PA1909	Anti-Human COQ7 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human COQ7 (Ser36-Leu217)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	COQ7, Ubiquinone biosynthesis monooxygenase COQ7, 5-demethoxyubiquinone hydroxylase, mitochondrial, DMQ hydroxylase, Timing protein clk-1 homolog	Purified by antigen affinity column.
WM-PA1910	Anti-Human DDX1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human DDX1 (Gln72-Leu283)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DEAD box protein retinoblastoma, ATP-dependent RNA helicase DDX1, DEAD box protein 1, DBP-RB, DDX1	Purified by antigen affinity column.
WM-PA1911	Anti-Human DDX21 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human DDX21 (Ala187-Ile563)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DEAD box protein 21, DDX21, Gu-alpha, Nucleolar RNA helicase II, RH II/Gu, Nucleolar RNA helicase Gu, Nucleolar RNA helicase 2	Purified by antigen affinity column.

WM-PA1912	Anti-Human DGKA Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human DGKA (Met1-Thr118)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Diacylglycerol kinase alpha, 80 kDa diacylglycerol kinase, DAGK1, DGKA, Diglyceride kinase alpha, DAG kinase alpha, DAGK, DGK- aloha	Purified by antigen affinity column.
WM-PA1913	Anti-Human DNAJB11 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human DNAJB11 (Gly23-Glu333)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	APOBEC1-binding protein 2, DNAJB11, DnaJ homolog subfamily B member 11, ERj3p, PWP1- interacting protein 4, ER-resident protein ERdj3, ABBP-2, DnaJ protein homolog 9, EDJ, ERJ3, Human DnaJ protein 9, HDJ9, HEDJ, ER-associated DNAJ, ER-associated Hsp40 co-chaperone, ERdj3, Endoplasmic reticulum DNA J domain-containing protein 3, hDj-9	Purified by antigen affinity column.
WM-PA1914	Anti-Human GCK Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GCK (Met1-Gln465)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Hexokinase-4, Hexokinase type IV, HK4, HK IV, Glucokinase, Hexokinase-D, GCK	Purified by antigen affinity column.

WM-PA1915	Anti-Human KIF15 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human KIF15 (Ala26-Gly375)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Kinesin-like protein 2, Serologically defined breast cancer antigen NY-BR-62, KIF15, Kinesin-like protein KIF15, KLP2, hKLP2, Kinesin-like protein 7, KNLS7	Purified by antigen affinity column.
WM-PA1916	Anti-Human ME1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ME1 (Ser50-Lys525)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ME1, NADP- dependent malic enzyme, NADP-ME, Malic enzyme 1	Purified by antigen affinity column.
WM-PA1917	Anti-Human NDUFA4L2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human NDUFA4L2 (Gln13-Phe87)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NADH dehydrogenase [ubiquinone] 1 alpha subcomplex subunit 4- like 2, NADH- ubiquinone oxidoreductase MLRQ subunit homolog, NDUFA4L2, NUOMS	Purified by antigen affinity column.
WM-PA1918	Anti-Human NELFE Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human NELFE (Gly261-Arg331)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	RDBP, RD, NELF-E, RNA-binding protein RD, NELFE, Negative elongation factor E	Purified by antigen affinity column.
WM-PA1919	Anti-Human PER2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PER2 (Ser172-Pro475)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Circadian clock protein PERIOD 2, KIAA0347, Period circadian protein homolog 2, PER2, hPER2	Purified by antigen affinity column.
WM-PA1920	Anti-Human CSHL1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CSHL1 (Val27-Phe222)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Lactogen-like, CSL, CSHL1, CSHP1, Chorionic somatomammotropin- like, Chorionic somatomammotropin hormone-like 1	Purified by antigen affinity column.



WM-PA1921	Anti-Human UHRF1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human UHRF1 (Leu134-Asp366)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Nuclear zinc finger protein Np95, RING- type E3 ubiquitin transferase UHRF1, RING finger protein 106, Transcription factor ICBP90, E3 ubiquitin-protein ligase UHRF1, Ubiquitin-like PHD and RING finger domain- containing protein 1, NP95, HuNp95, Nuclear protein 95, RNF106, ICBP90, hNp95, UHRF1, Inverted CCAAT box- binding protein of 90 kDa, hUHRF1, Ubiquitin-like- containing PHD and RING finger domains protein 1	Purified by antigen affinity column.
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WM-PA1922	Anti-Human UHRF1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human UHRF1 (Gly427-Gly636)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Nuclear zinc finger protein Np95, RING- type E3 ubiquitin transferase UHRF1, RING finger protein 106, Transcription factor ICBP90, E3 ubiquitin-protein ligase UHRF1, Ubiquitin-like PHD and RING finger domain- containing protein 1, NP95, HuNp95, Nuclear protein 95, RNF106, ICBP90, hNp95, UHRF1, Inverted CCAAT box- binding protein of 90 kDa, hUHRF1, Ubiquitin-like- containing PHD and RING finger domains protein 1	Purified by antigen affinity column.
WM-PA1923	Anti-Human STAU1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human STAU1 (Asn172-Lys355)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	STAU, STAU1, Double- stranded RNA-binding protein Staufen homolog 1	Purified by antigen affinity column.

WM-PA1924	Anti-Human STUB1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human STUB1 (Ser23-Tyr303)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Antigen NY-CO-7, CHIP, CLL-associated antigen KW-8, STUB1, Carboxy terminus of Hsp70-interacting protein, STIP1 homology and U box- containing protein 1, E3 ubiquitin-protein ligase CHIP, RING- type E3 ubiquitin transferase CHIP	Purified by antigen affinity column.
WM-PA1925	Anti-Human RPS3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RPS3 (Met1-Lys187)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Small ribosomal subunit protein uS3, RPS3, 40S ribosomal protein S3	Purified by antigen affinity column.
WM-PA1926	Anti-Human BACH1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human BACH1 (Met1-Ala135)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	BACH1, HA2303, BTB and CNC homolog 1, Transcription regulator protein BACH1	Purified by antigen affinity column.
WM-PA1927	Anti-Human AGTPBP1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human AGTPBP1 (Glu706- Cys1030)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cytosolic carboxypeptidase 1, Nervous system nuclear protein induced by axotomy protein 1 homolog, ATP/GTP-binding protein 1, CCP1, AGTPBP1, KIAA1035, NNA1	Purified by antigen affinity column.

WM-PA1928	Anti-Human COX7A2L Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human COX7A2L (Met1-Lys114)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	EB1, COX7RP, Cytochrome c oxidase subunit 7A-related protein, mitochondrial, COX7A2L, COX7a-related protein, Cytochrome c oxidase subunit VIIa-related protein, COX7AR	Purified by antigen affinity column.
WM-PA1929	Anti-Human DIAPH3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human DIAPH3 (Asp716-Phe1008)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein diaphanous homolog 3, DRF3, DIAPH3, DIAP3, Diaphanous-related formin-3, MDia2	Purified by antigen affinity column.
WM-PA1930	Anti-Human GBP1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GBP1 (Met1-Ser592)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Guanine nucleotide-binding protein 1, HuGBP-1, GBP-1, Interferon-induced guanylate-binding protein 1, GBP1, GTP-binding protein 1, Guanylate-binding protein 1	Purified by antigen affinity column.
WM-PA1931	Anti-Human LMNB2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human LMNB2 (Gly461-Ser581)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	LMN2, LMNB2, Lamin B2	Purified by antigen affinity column.
WM-PA1932	Anti-Human LMOD3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human LMOD3 (Asn237-Gln409)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	LMOD3, Leiomodoin-3, Leiomodoin, fetal form	Purified by antigen affinity column.

WM-PA1933	Anti-Human MARCHF8 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MARCHF8 (Ser13-Lys137)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cellular modulator of immune recognition, E3 ubiquitin-protein ligase MARCHF8, MARCH-VIII, MIR, RING finger protein 178, MARCHF8, Membrane-associated RING-CH protein VIII, c-MIR, MARCH8, Membrane-associated RING finger protein 8, RNF178, RING-type E3 ubiquitin transferase MARCHF8	Purified by antigen affinity column.
WM-PA1934	Anti-Human MCM6 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MCM6 (Arg190-Thr661)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DNA replication licensing factor MCM6, p105MCM, MCM6	Purified by antigen affinity column.
WM-PA1935	Anti-Human RHOT2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RHOT2 (Glu177-Phe589)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Ras homolog gene family member T2, MIRO-2, ARHT2, hMiro-2, Mitochondrial Rho GTPase 2, C16orf39, RHOT2	Purified by antigen affinity column.

WM-PA1936	Anti-Human NLRX1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human NLRX1 (Arg667-Ser975)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NLR family member X1, NOD5, Caterpillar protein 11.3, NOD9, Nucleotide-binding oligomerization domain protein 9, NLRX1, Nucleotide- binding oligomerization domain protein 26, Nucleotide-binding oligomerization domain protein 5, NOD26, CLR11.3	Purified by antigen affinity column.
WM-PA1937	Anti-Human PGRMC1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PGRMC1 (Pro75-Asp195)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PGRMC, mPR, IZA, Membrane-associated progesterone receptor component 1, HPR6.6, Dap1, PGRMC1	Purified by antigen affinity column.
WM-PA1938	Anti-Human PRKCB Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PRKCB (Asp341- Asn664)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PKC-beta, PRKCB1, PKC-B, PKCB, PRKCB, Protein kinase C beta type	Purified by antigen affinity column.
WM-PA1939	Anti-Human RASSF6 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RASSF6 (Met201- Glu366)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Ras association domain-containing protein 6, RASSF6	Purified by antigen affinity column.

WM-PA1940	Anti-Human SUCLA2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SUCLA2 (Ser54-Glu445)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ATP-specific succinyl-CoA synthetase subunit beta, SCS-betaA, Succinate--CoA ligase [ADP-forming] subunit beta, mitochondrial, A-SCS, Succinyl-CoA synthetase beta-A chain, SUCLA2	Purified by antigen affinity column.
WM-PA1941	Anti-Human UBE2T Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human UBE2T (Met1-Arg152)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Ubiquitin-protein ligase T, Ubiquitin carrier protein T, UBE2T, Cell proliferation-inducing gene 50 protein, Ubiquitin-conjugating enzyme E2 T, E2 ubiquitin-conjugating enzyme T	Purified by antigen affinity column.
WM-PA1942	Anti-Human ARF1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ARF1 (Met1-Lys181)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ADP-ribosylation factor 1, ARF1	Purified by antigen affinity column.
WM-PA1943	Anti-Human ARL3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ARL3 (Met1-Lys182)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ARFL3, ADP-ribosylation factor-like protein 3, ARL3	Purified by antigen affinity column.

WM-PA1944	Anti-Human DHRS3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human DHRS3 (Arg38-Thr302)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DD83.1, RDH17, retSDR1, Short-chain dehydrogenase/reductase 3, SDR16C1, Retinol dehydrogenase 17, DHRS3, Short chain dehydrogenase/reductase family 16C member 1, Retinal short-chain dehydrogenase/reductase 1	Purified by antigen affinity column.
WM-PA1945	Anti-Human GDI2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GDI2 (Met1-Asp445)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Guanosine diphosphate dissociation inhibitor 2, GDI-2, Rab GDP dissociation inhibitor beta, Rab GDI beta, RABGDIB, GDI2	Purified by antigen affinity column.
WM-PA1946	Anti-Human ARHGEF25 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ARHGEF25 (Ser149-Ser490)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Rho guanine nucleotide exchange factor 25, p63RhoGEF, GEFT, Guanine nucleotide exchange factor GEFT, RhoA/Rac/Cdc42 guanine nucleotide exchange factor GEFT, Rac/Cdc42/Rho exchange factor GEFT, ARHGEF25	Purified by antigen affinity column.

WM-PA1947	Anti-Human IFIT1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human IFIT1 (Met1-Pro478)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	IFI-56K, G10P1, Interferon-induced protein with tetraatricopeptide repeats 1, IFIT-1, IFNAI1, IFIT1, ISG56, IFI56, Interferon- induced 56 kDa protein, P56	Purified by antigen affinity column.
WM-PA1948	Anti-Human XRCC6 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human XRCC6 (Asp36-Lys238)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Lupus Ku autoantigen protein p70, 5'-dRP lyase Ku70, Thyroid- lupus autoantigen, XRCC6, CTC box- binding factor 75 kDa subunit, X-ray repair complementing defective repair in Chinese hamster cells 6, G22P1, X-ray repair cross- complementing protein 6, ATP- dependent DNA helicase 2 subunit 1, DNA repair protein XRCC6, TLAA, ATP- dependent DNA helicase II 70 kDa subunit, CTCBF, 70 kDa subunit of Ku antigen, Ku70, 5'- deoxyribose-5- phosphate lyase Ku70, CTC75	Purified by antigen affinity column.

WM-PA1949	Anti-Human LHCGR Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human LHCGR (Arg43-Phe265)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	LHR, LH/CG-R, Lutropin-choriogonadotropic hormone receptor, LCGR, Luteinizing hormone receptor, LGR2, LHCGR, LSH-R, LHRHR	Purified by antigen affinity column.
WM-PA1950	Anti-Human MTF1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MTF1 (Ser152-Lys227)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Metal regulatory transcription factor 1, MTF1, Transcription factor MTF-1, MRE-binding transcription factor	Purified by antigen affinity column.
WM-PA1951	Anti-Human MYCN Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MYCN (Asp48-Arg138)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	BHLHE37, bHLHe37, Class E basic helix-loop-helix protein 37, N-myc proto-oncogene protein, MYCN, NMYC	Purified by antigen affinity column.
WM-PA1952	Anti-Human NRAS Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human NRAS (Met1-Met189)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GTPase NRas, NRAS, HRAS1, Transforming protein N-Ras	Purified by antigen affinity column.
WM-PA1953	Anti-Human PDE4D Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PDE4D (Glu391-Thr711)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	cAMP-specific 3', 5'-cyclic phosphodiesterase 4D, PDE43, PDE4D, DPDE3	Purified by antigen affinity column.

WM-PA1954	Anti-Human SFPQ Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SFPQ (Lys271-Gly434)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Splicing factor, proline- and glutamine-rich, PTB-associated- splicing factor, SFPQ, DNA-binding p52/p100 complex, 100 kDa subunit, Polypyrimidine tract- binding protein- associated-splicing factor, PSF, hPOMp100, 100 kDa DNA-pairing protein
WM-PA1955	Anti-Human SNX17 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SNX17 (Met1-Gly401)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	KIAA0064, SNX17, Sorting nexin-17 Purified by antigen affinity column.
WM-PA1956	Anti-Human STX3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human STX3 (Ile26-Ile265)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	STX3A, Syntaxin-3, STX3 Purified by antigen affinity column.
WM-PA1957	Anti-Human SNAP29 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SNAP29 (Gly34-Gly117)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SNAP-29, SNAP29, Vesicle-membrane fusion protein SNAP- 29, Synaptosomal- associated protein 29, Soluble 29 kDa NSF attachment protein

WM-PA1958	Anti-Human USP1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human USP1 (Arg486-Lys599)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Ubiquitin thioesterase 1, Ubiquitin carboxyl- terminal hydrolase 1, Deubiquitinating enzyme 1, Ubiquitin- specific-processing protease 1, USP1, hUBP	Purified by antigen affinity column.
WM-PA1959	Anti-Human USP13 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human USP13 (Ser344-Ser863)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Isopeptidase T-3, Deubiquitinating enzyme 13, ISOT-3, ISOT3, Ubiquitin- specific-processing protease 13, Ubiquitin carboxyl-terminal hydrolase 13, Ubiquitin thioesterase 13, USP13	Purified by antigen affinity column.
WM-PA1960	Anti-Human YWHAE Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human YWHAE (Met1-Gln255)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	14-3-3E, YWHAE, 14- 3-3 protein epsilon	Purified by antigen affinity column.
WM-PA1961	Anti-Human ACO2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ACO2 (Glu41-Arg523)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ACO2, Citrate hydro- lyase, Aconitase, Aconitate hydratase, mitochondrial	Purified by antigen affinity column.
WM-PA1962	Anti-Human ALDH3A1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ALDH3A1 (Met1- His453)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Aldehyde dehydrogenase family 3 member A1, ALDH3A1, Aldehyde dehydrogenase, dimeric NADP- preferring, ALDHIII, ALDH3, Aldehyde dehydrogenase 3	Purified by antigen affinity column.

WM-PA1963	Anti-Human APEX1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human APEX1 (Thr61-Leu318)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	APX, APE1, APEX nuclease, APEN, Redox factor-1, APE- 1, REF1, APEX, APE, Apurinic-apyrimidinic endonuclease 1, HAP1, AP endonuclease 1, APEX1, DNA-(apurinic or apyrimidinic site) endonuclease, REF-1	Purified by antigen affinity column.
WM-PA1964	Anti-Human BCL2L13 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human BCL2L13 (Met1-Ser208)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein Mil1, MIL1, Bcl-rambo, BCL2L13, Bcl-2-like protein 13, Bcl2-L-13	Purified by antigen affinity column.
WM-PA1965	Anti-Human CASR Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CASR (Tyr63-Ser531)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Parathyroid cell calcium-sensing receptor 1, CaR, Extracellular calcium- sensing receptor, PCAR1, GPRC2A, PCaR1, CASR, hCasR, CaSR	Purified by antigen affinity column.
WM-PA1966	Anti-Human CDC6 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CDC6 (Lys151-Pro560)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	HsCdc18, CDC18L, CDC6, HsCDC6, CDC6- related protein, Cell division control protein 6 homolog, p62(cdc6), Cdc18- related protein	Purified by antigen affinity column.

WM-PA1967	Anti-Human ERAL1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ERAL1 (Arg94-Glu256)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Conserved ERA-like GTPase, HERA, GTPase Era, mitochondrial, ERA-like protein 1, H-ERA, ERAL1, hERA, ERA-W, CEGA	Purified by antigen affinity column.
WM-PA1968	Anti-Human FXR1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human FXR1 (Met1-Ala173)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Fragile X mental retardation syndrome-related protein 1, hFXR1p, FXR1	Purified by antigen affinity column.
WM-PA1969	Anti-Human ING2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ING2 (Glu204-Glu263)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ING2, p32, ING1Lp, p33ING2, Inhibitor of growth protein 2, ING1L, Inhibitor of growth 1-like protein	Purified by antigen affinity column.
WM-PA1970	Anti-Human ING4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ING4 (Met1-Lys127)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ING4, Inhibitor of growth protein 4, p29ING4	Purified by antigen affinity column.

WM-PA1971	Anti-Human TRIM28 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TRIM28 (Ser50-Arg136)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TIF1-beta, Tripartite motif-containing protein 28, KRAB- associated protein 1, TRIM28, RING-type E3 ubiquitin transferase TIF1-beta, KRAB- interacting protein 1, KRIP-1, E3 SUMO- protein ligase TRIM28, RNF96, Nuclear corepressor KAP-1, TIF1B, Transcription intermediary factor 1- beta, KAP1, KAP-1, RING finger protein 96	Purified by antigen affinity column.
WM-PA1972	Anti-Human KIF3A Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human KIF3A (Lys16-Ile345)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Microtubule plus end- directed kinesin motor 3A, Kinesin-like protein KIF3A, KIF3A, KIF3	Purified by antigen affinity column.
WM-PA1973	Anti-Human L2HGDH Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human L2HGDH (Asp50-Leu463)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	C14orf160, L2HGDH, Duranin, L-2- hydroxyglutarate dehydrogenase, mitochondrial	Purified by antigen affinity column.
WM-PA1974	Anti-Human MAD2L2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MAD2L2 (Met1-Ser211)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Mitotic arrest deficient 2-like protein 2, Mitotic spindle assembly checkpoint protein MAD2B, MAD2L2, MAD2-like protein 2, hREV7, REV7, REV7 homolog, MAD2B	Purified by antigen affinity column.

WM-PA1975	Anti-Human MLPH Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MLPH (Met1-Gly148)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SLAC2A, SlaC2-a, MLPH, Exophilin-3, Synaptotagmin-like protein 2a, Slp homolog lacking C2 domains a, Melanophilin Ras-related protein Rab-18, RAB18	Purified by antigen affinity column.
WM-PA1976	Anti-Human RAB18 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RAB18 (Met1-Lys183)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Ras-related protein Rab-18, RAB18	Purified by antigen affinity column.
WM-PA1977	Anti-Human SNAPIN Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SNAPIN (Gly21-Lys136)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Synaptosomal-associated protein 25-binding protein, SNAPIN, Biogenesis of lysosome-related organelles complex 1 subunit 7, SNARE-associated protein Snapin, BLOC-1 subunit 7, BLOC1S7, SNAPAP, SNAP25BP, SNAP-associated protein	Purified by antigen affinity column.
WM-PA1978	Anti-Human UGT2B7 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human UGT2B7 (Ala285-Asp451)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	UGT2B9, UDPGTh-2, UDPGT 2B9, UDP-glucuronosyltransferase 2B7, 3, 4-catechol estrogen-specific UDPGT, UGT2B7, UDPGT 2B7, UDP-glucuronosyltransferase 2B9	Purified by antigen affinity column.

WM-PA1979	Anti-Human VDAC2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human VDAC2 (Gly36-Ala294)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Outer mitochondrial membrane protein porin 2, Voltage-dependent anion-selective channel protein 2, VDAC2, hVDAC2, VDAC-2	Purified by antigen affinity column.
WM-PA1980	Anti-Human ATXN3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ATXN3 (Met1-Arg182)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ATX3, MJD1, MJD, SCA3, Ataxin-3, Spinocerebellar ataxia type 3 protein, ATXN3, Machado-Joseph disease protein 1	Purified by antigen affinity column.
WM-PA1981	Anti-Human CCNDBP1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CCNDBP1 (Ser16-Leu360)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cyclin-D1-binding protein 1, CCNDBP1, Human homolog of Maid, GCIP, Grap2 and cyclin-D-interacting protein, DIP1, HHM	Purified by antigen affinity column.
WM-PA1982	Anti-Human CSPP1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CSPP1 (Glu761-Lys876)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CSPP1, CSPP, Centrosome and spindle pole-associated protein 1	Purified by antigen affinity column.
WM-PA1983	Anti-Human CYP2C8 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CYP2C8 (Gly40-Val490)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CYP2C8, Cytochrome P450 MP-12, Cytochrome P450 IIC2, Cytochrome P450 MP-20, Cytochrome P450 2C8, CYP11C8, S-mephenytoin 4-hydroxylase, Cytochrome P450 form 1	Purified by antigen affinity column.

WM-PA1984	Anti-Human G6PD Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human G6PD (Met1-Leu515)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Glucose-6-phosphate 1-dehydrogenase, G6PD	Purified by antigen affinity column.
WM-PA1985	Anti-Human ITCH Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ITCH (Met1-Gly141)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Atrophin-1-interacting protein 4, HECT-type E3 ubiquitin transferase Itchy homolog, NFE2-associated polypeptide 1, NAPP1, E3 ubiquitin-protein ligase Itchy homolog, ITCH, Itch, AIP4	Purified by antigen affinity column.
WM-PA1986	Anti-Human MRPS15 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MRPS15 (Lys74-Gly186)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MRPS15, RPMS15, 28S ribosomal protein S15, mitochondrial, Mitochondrial small ribosomal subunit protein uS15m, MRP-S15, S15mt	Purified by antigen affinity column.
WM-PA1987	Anti-Human NFATC2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human NFATC2 (Ser407-Asn565)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NFAT pre-existing subunit, NFATc2, Nuclear factor of activated T-cells, cytoplasmic 2, NF-ATc2, T-cell transcription factor NFAT1, NFATC2, NF-ATp, NFAT1, NFATP	Purified by antigen affinity column.
WM-PA1988	Anti-Human RAB2A Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RAB2A (Met1-Gly188)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	RAB2A, Ras-related protein Rab-2A, RAB2	Purified by antigen affinity column.

WM-PA1989	Anti-Human REC8 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human REC8 (Leu470-His547)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cohesin Rec8p, Meiotic recombination protein REC8 homolog, REC8, REC8L1	Purified by antigen affinity column.
WM-PA1990	Anti-Human ARHGDIA Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ARHGDIA (Asn69- Asp204)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Rho GDP-dissociation inhibitor 1, GDIA1, Rho GDI 1, Rho-GDI alpha, ARHGDIA	Purified by antigen affinity column.
WM-PA1991	Anti-Human ROBO1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant Human ROBO1 (Arg69-Ala166)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	H-Robo-1, DUTT1, Roundabout homolog 1, Deleted in U twenty twenty, ROBO1	Purified by antigen affinity column.
WM-PA1992	Anti-Human STX11 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human STX11 (Ile93-Lys272)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	STX11, Syntaxin-11	Purified by antigen affinity column.
WM-PA1993	Anti-Human TRIM27 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TRIM27 (Ser315-Pro513)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	RING finger protein 76, Zinc finger protein RFP, RFP, TRIM27, RNF76, RING-type E3 ubiquitin transferase TRIM27, Tripartite motif-containing protein 27, Ret finger protein	Purified by antigen affinity column.
WM-PA1994	Anti-Human VPS33B Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human VPS33B (Met1-Ala617)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Vacuolar protein sorting-associated protein 33B, hVPS33B, VPS33B	Purified by antigen affinity column.
WM-PA1995	Anti-Human ACTN2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ACTN2 (Lys509-Leu894)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ACTN2, F-actin cross- linking protein, Alpha- actinin-2, Alpha- actinin skeletal muscle isoform 2	Purified by antigen affinity column.

WM-PA1996	Anti-ANXA7 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ANXA7 (Asp186-Gln488)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ANX7, Annexin A7, SNX, Annexin VII, Synexin, Annexin-7, ANXA7	Purified by antigen affinity column.
WM-PA1997	Anti-Human ASRGL1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ASRGL1 (Met1-Pro308)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	L-asparagine amidohydrolase, ALP, Asparaginase-like protein 1, ASRGL1, Beta-aspartyl-peptidase, Isoaspartyl-dipeptidase, Isoaspartyl-peptidase/L-asparaginase, CRASH	Purified by antigen affinity column.
WM-PA1998	Anti-Human CAMK2G Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CAMK2G (Gln417-Gln558)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CAMKG, CAMK-II, CAMK, CAMK2G, CaM kinase II subunit gamma, CaMK-II subunit gamma, Calcium/calmodulin-dependent protein kinase type II subunit gamma	Purified by antigen affinity column.

WM-PA1999	Anti-KYAT1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human KYAT1 (Met1-Leu372)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Kynurenine--oxoglutarate transaminase 1, 2.6.1.7, Cysteine-S-conjugate beta-lyase, 4.4.1.13, Glutamine transaminase K, GTK, Glutamine--phenylpyruvate transaminase, 2.6.1.64, Kynurenine aminotransferase 1, Kynurenine aminotransferase I, KATI, Kynurenine--oxoglutarate transaminase I, KYAT1, CCBL1	Purified by antigen affinity column.
WM-PA2000	Anti-Human NDUFB8 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human NDUFB8 (Ser30-Asp118)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NADH-ubiquinone oxidoreductase ASH1 subunit, NDUFB8, CI-ASH1, NADH dehydrogenase [ubiquinone] 1 beta subcomplex subunit 8, mitochondrial, Complex I-ASH1	Purified by antigen affinity column.
WM-PA2001	Anti-Human EIF2D Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human EIF2D (Lys45-Lys182)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	LGTN, Ligatin, HCA56, Hepatocellular carcinoma-associated antigen 56, Eukaryotic translation initiation factor 2D, eIF2d, EIF2D	Purified by antigen affinity column.

WM-PA2002	Anti-Human TRIM31 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TRIM31 (Ala2-Lys91)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	E3 ubiquitin-protein ligase TRIM31, TRIM31, Tripartite motif-containing protein 31, C6orf13, RNF, RING-type E3 ubiquitin transferase TRIM31	Purified by antigen affinity column.
WM-PA2003	Anti-Human ATF6B Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ATF6B (Ala2-Arg50)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CREBL1, Protein G13, cAMP-responsive element-binding protein-like 1, Activating transcription factor 6 beta, cAMP response element-binding protein-related protein, Cyclic AMP- dependent transcription factor ATF-6 beta, G13, ATF6B, Creb-rp, ATF6- beta, cAMP- dependent transcription factor ATF-6 beta	Purified by antigen affinity column.
WM-PA2004	Anti-Human VPS16 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human VPS16 (Lys492-Lys839)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	hVPS16, VPS16, Vacuolar protein sorting-associated protein 16 homolog	Purified by antigen affinity column.

WM-PA2005	Anti-Human BIRC3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human BIRC3 (Thr254-Asp419)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	hIAP1, RING finger protein 49, IAP homolog C, RING-type E3 ubiquitin transferase BIRC3, MIHC, Cellular inhibitor of apoptosis 2, API2, C-IAP2, RNF49, BIRC3, Apoptosis inhibitor 2, TNFR2-TRAF-signaling complex protein 1, Baculoviral IAP repeat- containing protein 3, Inhibitor of apoptosis protein 1, hIAP-1	Purified by antigen affinity column.
WM-PA2006	Anti-Human LARP7 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human LARP7 (Met1-Asn187)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	La ribonucleoprotein domain family member 7, La-related protein 7, hLARP7, P- TEFb-interaction protein for 7SK stability, LARP7, PIP7S	Purified by antigen affinity column.
WM-PA2007	Anti-Human MRPL45 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MRPL45 (Glu92-Ile265)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Mitochondrial large ribosomal subunit protein mL45, MRPL45, 39S ribosomal protein L45, mitochondrial, L45mt, MRP-L45	Purified by antigen affinity column.
WM-PA2008	Anti-Human STBD1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human STBD1 (Ser261-His358)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Genethonin-1, Glycophagy cargo receptor STBD1, Starch-binding domain- containing protein 1, STBD1	Purified by antigen affinity column.

WM-PA2009	Anti-Human COX17 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human COX17 (Lys21-Ile63)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cytochrome c oxidase copper chaperone, COX17	Purified by antigen affinity column.
WM-PA2010	Anti-Human PLEK2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PLEK2 (Ser238-Thr353)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Pleckstrin-2, PLEK2	Purified by antigen affinity column.
WM-PA2011	Anti-Human EIF2B1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human EIF2B1 (Met1-Leu305)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Translation initiation factor eIF-2B subunit alpha, eIF-2B GDP- GTP exchange factor subunit alpha, EIF2BA, EIF2B1	Purified by antigen affinity column.
WM-PA2012	Anti-Human FBXO22 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human FBXO22 (Arg61-Lys403)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	FBX22, F-box protein FBX22p44, FBXO22, F- box only protein 22	Purified by antigen affinity column.
WM-PA2013	Anti-Human GSPT1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GSPT1 (Lys71-Asp499)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Eukaryotic peptide chain release factor subunit 3a, GSPT1, Eukaryotic peptide chain release factor GTP-binding subunit ERF3A, G1 to S phase transition protein 1 homolog, eRF3a, ERF3A	Purified by antigen affinity column.

WM-PA2014	Anti-Human GSTO1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GSTO1 (Glu21-Leu241)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Glutathione- dependent dehydroascorbate reductase, Glutathione S- transferase omega-1, Glutathione S- transferase omega 1- 1, GSTO-1, Monomethylarsonic acid reductase, MMA(V) reductase, GSTO 1-1, SPG-R, GSTTLP28, S- (Phenacyl)glutathione reductase, GSTO1	Purified by antigen affinity column.
WM-PA2015	Anti-Human HBP1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human HBP1 (Arg220-Ser311)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	HMG box transcription factor 1, HMG box- containing protein 1, High mobility group box transcription factor 1, HBP1	Purified by antigen affinity column.
WM-PA2016	Anti-Human HNRNPU Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human HNRNPU (Asp296-Lys462)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	C1orf199, GRIP120, pp120, Scaffold- attachment factor A, p120, SAFA, Nuclear p120 ribonucleoprotein, hnRNP U, SAF-A, Heterogeneous nuclear ribonucleoprotein U, HNRNPU, HNRPU, U21.1	Purified by antigen affinity column.
WM-PA2017	Anti-Human KATNB1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human KATNB1 (Glu481-Asp655)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Katanin p80 WD40 repeat-containing subunit B1, Katanin p80 subunit B1, p80 katanin, KATNB1	Purified by antigen affinity column.

WM-PA2018	Anti-Human LETM1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human LETM1 (Leu231-Thr426)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	LETM1, Leucine zipper-EF-hand-containing transmembrane protein 1, Mitochondrial proton/calcium exchanger protein MRS1, Pannexin-1, PANX1	Purified by antigen affinity column.
WM-PA2019	Anti-Human PANX1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PANX1 (Ser236-Gln274)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300		Purified by antigen affinity column.
WM-PA2020	Anti-Human PDLIM7 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PDLIM7 (Met1-Gln85)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	LMP, LIM mineralization protein, PDLIM7, Protein enigma, PDZ and LIM domain protein 7, ENIGMA	Purified by antigen affinity column.
WM-PA2021	Anti-Human PINX1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PINX1 (Asn72-Lys149)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Pin2-interacting protein X1, LPTS, TRF1-interacting protein 1, Liver-related putative tumor suppressor, PIN2/TERF1-interacting telomerase inhibitor 1, LPTL, PINX1, Protein 67-11-3	Purified by antigen affinity column.
WM-PA2022	Anti-Human PRKACA Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PRKACA (His40-Lys310)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PRKACA, PKACA, PKA C-alpha, cAMP-dependent protein kinase catalytic subunit alpha	Purified by antigen affinity column.
WM-PA2023	Anti-Human POT1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human POT1 (Met1-Asp304)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protection of telomeres protein 1, hPot1, POT1-like telomere end-binding protein, POT1	Purified by antigen affinity column.

WM-PA2024	Anti-Human ZFYVE27 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ZFYVE27 (Lys361-Lys411)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Spastic paraplegia 33 protein, SPG33, ZFYVE27, Protrudin, Zinc finger FYVE domain-containing protein 27	Purified by antigen affinity column.
WM-PA2025	Anti-Porphyromonas gingivalis kgp/prtK Polyclonal Antibody	Rabbit	Polyclonal	Porphyromon as gingivalis	IgG	E. coli - derived recombinant Porphyromonas gingivalis kgp/prtK (Asp229-Pro683)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Lys-gingipain W83, 3.4.22.47, Lysine specific cysteine protease, Lysine- specific cysteine proteinase, Porphyain, PrtK48, Lys-gingipain catalytic subunit, 39 kDa adhesin, PrtK39, 15 kDa adhesin, PrtK15, 44 kDa adhesin, PrtK44, kgp, prtK, prtP	Purified by antigen affinity column.
WM-PA2026	Anti-Human RAB14 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RAB14 (Met1-Ser180)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	RAB14, Ras-related protein Rab-14	Purified by antigen affinity column.
WM-PA2027	Anti-Human RBM4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RBM4 (Met1-Ser146)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	RBM4A, Lark homolog, RNA- binding protein 4, RNA-binding motif protein 4a, RBM4, hLark, RNA-binding motif protein 4	Purified by antigen affinity column.
WM-PA2028	Anti-Human RHEB Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RHEB (Met1-Met184)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	RHEB2, Ras homolog enriched in brain, RHEB, GTP-binding protein Rheb	Purified by antigen affinity column.

WM-PA2029	Anti-Human RSAD2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RSAD2 (Ser74-Trp361)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	RSAD2, Viperin, Cytomegalovirus-induced gene 5 protein, Radical S-adenosyl methionine domain-containing protein 2, Virus inhibitory protein, endoplasmic reticulum-associated, interferon-inducible, CIG5	Purified by antigen affinity column.
WM-PA2030	Anti-Human SF3B3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SF3B3 (Met1-Ala362)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	STAF130, KIAA0017, SF3B3, Splicing factor 3B subunit 3, SF3b130, Pre-mRNA-splicing factor SF3b 130 kDa subunit, SAP130, SAP 130, Spliceosome-associated protein 130	Purified by antigen affinity column.
WM-PA2031	Anti-Human SPAG5 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SPAG5 (Met976-Asp1098)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Sperm-associated antigen 5, SPAG5, Astrin, Deepest, MAP126, Mitotic spindle-associated protein p126	Purified by antigen affinity column.
WM-PA2032	Anti-Human SPTLC2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SPTLC2 (Gly186-Gln536)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	LCB2a, SPT 2, Serine palmitoyltransferase 2, LCB 2, KIAA0526, Long chain base biosynthesis protein 2, SPTLC2, LCB2, Long chain base biosynthesis protein 2a, Serine-palmitoyl-CoA transferase 2	Purified by antigen affinity column.

WM-PA2033	Anti-SCUBE3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human SCUBE3 (Arg802-Ser901)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Signal peptide, CUB and EGF-like domain-containing protein 3, CEGF3, SCUBE3	Purified by antigen affinity column.
WM-PA2034	Anti-Human CALHM6 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CALHM6 (Arg197-Ile309)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	C6orf187, FAM26F, Calcium homeostasis modulator protein 6, Protein FAM26F, CALHM6	Purified by antigen affinity column.
WM-PA2035	Anti-Human UFD1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human UFD1 (Arg18-Asp192)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	UFD1L, Ubiquitin recognition factor in ER-associated degradation protein 1, UB fusion protein 1, UFD1, Ubiquitin fusion degradation protein 1	Purified by antigen affinity column.
WM-PA2036	Anti-Human USP2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human USP2 (Thr275-Met605)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Ubiquitin thioesterase 2, 41 kDa ubiquitin-specific protease, UBP41, Ubiquitin carboxyl-terminal hydrolase 2, Deubiquitinating enzyme 2, USP2, Ubiquitin-specific-processing protease 2	Purified by antigen affinity column.
WM-PA2037	Anti-Human VAMP3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human VAMP3 (Met1-Met78)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CEB, Synaptobrevin-3, Cellubrevin, VAMP3, VAMP-3, SYB3, Vesicle-associated membrane protein 3	Purified by antigen affinity column.

WM-PA2038	Anti-Human PEX5 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PEX5 (His306-Gln639)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Peroxisomal targeting signal 1 receptor, PTS1 receptor, PTS1- BP, PTS1R, Peroxin-5, Peroxisome receptor 1, PXR1, PEX5, Peroxisomal C- terminal targeting signal import receptor	Purified by antigen affinity column.
WM-PA2039	Anti-Human ALDH1A3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ALDH1A3 (Lys33- Pro512)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Aldehyde dehydrogenase family 1 member A3, Aldehyde dehydrogenase 6, ALDH1A3, AlDH3, ALDH6, Retinaldehyde dehydrogenase 3, RAI DH-3	Purified by antigen affinity column.
WM-PA2040	Anti-Human ANKRD2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ANKRD2 (Asp148-His333)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Ankyrin repeat domain-containing protein 2, ARPP, ANKRD2, Skeletal muscle ankyrin repeat protein, hArpp	Purified by antigen affinity column.
WM-PA2041	Anti-Human RICTOR Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RICTOR (Arg32-Glu140)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	KIAA1999, Rapamycin- insensitive companion of mTOR, hAVO3, RICTOR, AVO3 homolog	Purified by antigen affinity column.

WM-PA2042	Anti-Human ATP6V0D1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ATP6V0D1 (Met1-Phe351)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	V-ATPase AC39 subunit, V-ATPase subunit d 1, ATP6D, type proton ATPase subunit d 1, VPATPD, Vacuolar proton pump subunit d 1, ATP6V0D1, V-ATPase 40 kDa accessory protein, 32 kDa accessory protein, p39	Purified by antigen affinity V- column.
WM-PA2043	Anti-Human CHMP2B Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CHMP2B (Lys8-Gly171)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Vacuolar protein sorting-associated protein 2-2, CHMP2b, hVps2-2, CHMP2.5, Vps2-2, Charged multivesicular body protein 2b, Chromatin-modifying protein 2b	Purified by antigen affinity column.
WM-PA2044	Anti-Rat NGF/Beta-NGF Polyclonal Antibody	Rabbit	Polyclonal	Rat	IgG	E. coli - derived recombinant Rat NGF/Beta-NGF (Glu19-Gly241)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Beta-nerve growth factor, Beta-NGF, Ngf, Ngfb	Purified by antigen affinity column.
WM-PA2045	Anti-Human DIO2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human DIO2 (Leu69-Leu269)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DIO2, TXDI2, ITDI2, Type II iodothyronine deiodinase, Type-II 5'-deiodinase, Type 2 DI, SDII, DIOII	Purified by antigen affinity column.
WM-PA2046	Anti-Human EIF2B4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human EIF2B4 (Ser201-Gln523)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Translation initiation factor eIF-2B subunit delta, EIF2BD, EIF2B4, eIF-2B GDP-GTP exchange factor subunit delta	Purified by antigen affinity column.

WM-PA2047	Anti-Human SEPTIN6 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SEPTIN6 (Gly24-Gly307)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SEPTIN6, KIAA0128, SEPT6, SEP2, Septin-6	Purified by antigen affinity column.
WM-PA2048	Anti-Human CEP43 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CEP43 (Met1-Gly115)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Centrosomal protein 43, FOP, FGFR1 oncogene partner, CEP43, FGFR1OP	Purified by antigen affinity column.
WM-PA2049	Anti-Human TPK1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TPK1 (Met1-Ser243)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	hTPK1, Thiamine pyrophosphokinase 1, Thiamin pyrophosphokinase 1, TPK1, PP20, Placental protein 20	Purified by antigen affinity column.
WM-PA2050	Anti-Human G0S2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human G0S2 (Glu2-Ser103)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	G0/G1 switch protein 2, G0/G1 switch regulatory protein 2, G0S2, Putative lymphocyte G0/G1 switch gene	Purified by antigen affinity column.
WM-PA2051	Anti-Human HAX1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human HAX1 (Lys205-Asp246)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	HS1BP1, HS1-binding protein 1, HAX1, HSP1BP-1, HCLS1-associated protein X-1, HS1-associating protein X-1, HAX-1	Purified by antigen affinity column.
WM-PA2052	Anti-Human HEXIM1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human HEXIM1 (Asp258-Asp359)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein HEXIM1, Cardiac lineage protein 1, HIS1, Menage a quatre protein 1, EDG1, Estrogen down-regulated gene 1 protein, HEXIM1, Hexamethylene bis-acetamide-inducible protein 1, MAQ1, CIP1	Purified by antigen affinity column.

WM-PA2053	Anti-Human IPO4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human IPO4 (Asn667-Ser1081)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	RanBP4, Imp4b, Importin-4b, Ran-binding protein 4, RANBP4, IPO4, Importin-4, Imp4, IMP4B	Purified by antigen affinity column.
WM-PA2054	Anti-Human ITPKA Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ITPKA (Pro232-Arg461)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Inositol-trisphosphate 3-kinase A, IP3K A, ITPKA, IP3 3-kinase A, Inositol 1, 4, 5-trisphosphate 3-kinase A, InsP 3-kinase A	Purified by antigen affinity column.
WM-PA2055	Anti-Human RPSA Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RPSA (Met1-Arg186)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	LAMBR, 37LRP, LBP/p40, Multidrug resistance-associated protein MGr1-Ag, Colon carcinoma laminin-binding protein, LamR, 67 kDa laminin receptor, NEM/1CHD4, Laminin receptor 1, Small ribosomal subunit protein uS2, Laminin-binding protein precursor p40, 40S ribosomal protein SA, 37/67 kDa laminin receptor, 67LR, 37 kDa laminin receptor precursor, RPSA, LRP/LR, LAMR1	Purified by antigen affinity column.

WM-PA2056	Anti-Human MAP2K4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MAP2K4 (Asn70-Asp399)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MEK 4, MEK4, SAPK kinase 1, JNKK, c-Jun N-terminal kinase 1, SEK1, JNK-activating kinase 1, MAPK/ERK kinase 4, MAPKK 4, SERK1, SKK1, SAPKK-1, SAPK/ERK kinase 1, PRKMK4, MKK4, MAP kinase kinase 4, MAP2K4, Dual specificity mitogen-activated protein kinase kinase 4, SAPKK1, Stress-activated protein kinase kinase 1, JNKK1	Purified by antigen affinity column.
WM-PA2057	Anti-Human MCM3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MCM3 (Ser118-Lys656)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	p102, MCM3, DNA replication licensing factor MCM3, RLF subunit beta, DNA polymerase alpha holoenzyme-associated protein P1, P1-MCM3	Purified by antigen affinity column.
WM-PA2058	Anti-Human MDH2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MDH2 (Asn24-Lys338)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Malate dehydrogenase, mitochondrial, MDH2	Purified by antigen affinity column.

WM-PA2059	Anti-Human METTL1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human METTL1 (Thr34-His276)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	miRNA (guanine-N(7)-): Purified by methyltransferase, antigen affinity Methyltransferase-like column. protein 1, tRNA (guanine-N(7)-)-methyltransferase, mRNA (guanine-N(7)-)-methyltransferase, C12orf1, tRNA (guanine(46)-N(7))-methyltransferase, METTL1, tRNA(m7G46)-methyltransferase
WM-PA2060	Anti-Human MRPL37 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MRPL37 (Asp101-Ala423)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	L37mt, MRP-L37, MRPL37, 39S Purified by antigen affinity column. ribosomal protein L2, mitochondrial, MRPL2, 39S ribosomal protein L37, mitochondrial, L2mt, MRP-L2, RPML2, Mitochondrial large ribosomal subunit protein mL37
WM-PA2061	Anti-Human MRPS17 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MRPS17 (Met1-Gln130)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MRP-S17, MRPS17, S17mt, 28S ribosomal protein S17, mitochondrial, RPMS17, Mitochondrial small ribosomal subunit protein uS17m Purified by antigen affinity column.

WM-PA2062	Anti-Human MTHFD1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MTHFD1 (Met1-Lys297)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MTHFC, C1-THF synthase, MTHFD1, 1-tetrahydrofolate synthase, cytoplasmic, MTHFD	Purified by C- antigen affinity column.
WM-PA2063	Anti-Human NDUFB11 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human NDUFB11 (Asn65-Glu153)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	p17.3, Np17.3, Complex I-ESSS, Cl-ESSS, NADH dehydrogenase [ubiquinone] 1 beta subcomplex subunit 11, mitochondrial, NDUFB11, Neuronal protein 17.3, NADH-ubiquinone oxidoreductase EESS subunit	Purified by antigen affinity column.
WM-PA2064	Anti-Human NFIL3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human NFIL3 (Glu65-Ser161)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	IL3BP1, Nuclear factor interleukin-3-regulated protein, E4 promoter-binding protein 4, Interleukin-3 promoter transcriptional activator, NFIL3, Interleukin-3-binding protein 1, Transcriptional activator NF-IL3A, E4BP4	Purified by antigen affinity column.

WM-PA2065	Anti-Human NME1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human NME1 (Met1-Glu152)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NDPKA, NME1, NDP kinase A, Nucleoside diphosphate kinase A, Granzyme A-activated DNase, NM23, Metastasis inhibition factor nm23, GAAD, Tumor metastatic process-associated protein, NDK A, NM23-H1	Purified by antigen affinity column.
WM-PA2066	Anti-Human PMP2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PMP2 (Met1-Val132)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PMP2, Myelin P2 protein, Peripheral myelin protein 2	Purified by antigen affinity column.
WM-PA2067	Anti-Human PRKG1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PRKG1 (Tyr336-Thr631)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	cGKI, cGMP-dependent protein kinase 1, PRKG1B, PRKGR1B, cGK 1, PRKGR1A, PRKG1, cGK1, cGMP-dependent protein kinase I	Purified by antigen affinity column.
WM-PA2068	Anti-Human PRMT6 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PRMT6 (Arg82-Asp375)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Heterogeneous nuclear ribonucleoprotein methyltransferase-like protein 6, Histone-arginine N-methyltransferase PRMT6, Protein arginine N-methyltransferase 6, PRMT6, HRMT1L6	Purified by antigen affinity column.
WM-PA2069	Anti-Human QKI Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human QKI (Thr14-Gly202)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	QKI, Hqkl, HKQ, Hqk, Protein quaking	Purified by antigen affinity column.

WM-PA2070	Anti-Human RAB12 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RAB12 (Asp40-Lys207)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	RAB12, Ras-related protein Rab-12	Purified by antigen affinity column.
WM-PA2071	Anti-Human RAB39B Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RAB39B (Met1-Gly192)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	RAB39B, Ras-related protein Rab-39B	Purified by antigen affinity column.
WM-PA2072	Anti-Human RAB8B Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RAB8B (Met1-Ala185)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Ras-related protein Rab-8B, RAB8B	Purified by antigen affinity column.
WM-PA2073	Anti-Human RAP1B Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RAP1B (Met1-Lys168)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Ras-related protein Rap-1b, RAP1B, GTP-binding protein smg p21B	Purified by antigen affinity column.
WM-PA2074	Anti-Human MGRN1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MGRN1 (Asp16-Gln251)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	KIAA0544, RING finger protein 156, RNF156, Mahogunin RING finger protein 1, E3 ubiquitin-protein ligase MGRN1, MGRN1, RING-type E3 ubiquitin transferase MGRN1	Purified by antigen affinity column.
WM-PA2075	Anti-Human CAVIN2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CAVIN2 (Glu45-Lys156)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Caveolae-associated protein 2, SDPR, CAVIN2, Serum deprivation-response protein, Cavin-2, PS-p68, Phosphatidylserine-binding protein	Purified by antigen affinity column.

WM-PA2076	Anti-Human SH3PXD2A Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SH3PXD2A (Met1-Asn129)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	KIAA0418, Tyrosine kinase substrate with five SH3 domains, TK55, SH3 multiple domains protein 1, SH3PXD2A, SH3MD1, SH3 and PX domain-containing protein 2A, Five SH3 domain-containing protein, Adapter protein TK55, FISH	Purified by antigen affinity column.
WM-PA2077	Anti-Human SKIV2L Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SKIV2L (Gly803-His975)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SKIV2L, Helicase SKI2W, W, Helicase-like protein, HLP, SKI2W, Ski2, SKIV2, DDX13	Purified by antigen affinity column.
WM-PA2078	Anti-Human SHOC2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SHOC2 (Ser86-Val582)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Leucine-rich repeat protein SHOC-2, KIAA0862, Protein sur-8 homolog, Protein soc-2 homolog, SHOC2	Purified by antigen affinity column.
WM-PA2079	Anti-Human TAX1BP1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TAX1BP1 (His16-Lys146)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Tax1-binding protein 1, TAX1BP1, TRAF6-binding protein, T6BP	Purified by antigen affinity column.
WM-PA2080	Anti-Human TUBGCP3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TUBGCP3 (Ile245-Ser554)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Gamma-ring complex protein 104 kDa, GCP-3, hGrip104, Spindle pole body protein Spc98 homolog, GCP3, h104p, Gamma-tubulin complex component 3, hGCP3, TUBGCP3, hSpc98	Purified by antigen affinity column.

WM-PA2081	Anti-Human NPRL2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human NPRL2 (Arg6-Glu161)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Gene 21 protein, TUSC4, G21 protein, NPRL2, GATOR complex protein NPRL2, Tumor suppressor candidate 4, Nitrogen permease regulator 2-like protein, NPR2-like protein	Purified by antigen affinity column.
WM-PA2082	Anti-Human U2AF1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human U2AF1 (Met1-Arg196)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	U2AFBP, U2 auxiliary factor 35 kDa subunit, U2AF1, U2 snRNP auxiliary factor small subunit, U2 small nuclear RNA auxiliary factor 1, Splicing factor U2AF 35 kDa subunit, U2AF35	Purified by antigen affinity column.
WM-PA2083	Anti-Human USP11 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human USP11 (Gly77-Asn292)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Ubiquitin-specific-processing protease 11, Deubiquitinating enzyme 11, UHX1, USP11, Ubiquitin carboxyl-terminal hydrolase 11, Ubiquitin thioesterase 11	Purified by antigen affinity column.
WM-PA2084	Anti-Human XRCC4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human XRCC4 (Met1-Lys115)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DNA repair protein XRCC4, X-ray repair cross-complementing protein 4, XRCC4	Purified by antigen affinity column.
WM-PA2085	Anti-Human YTHDC2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human YTHDC2 (Glu185-Gly361)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	YTHDC2, hYTHDC2, YTH domain-containing protein 2, 3'-5' RNA helicase YTHDC2	Purified by antigen affinity column.

WM-PA2086	Anti-Human ZFP36 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ZFP36 (Thr106-Gly176)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Zinc finger protein 36, RNF162A, TIS11A, Growth factor- inducible nuclear protein NUP475, Zfp- 36, ZFP36, G0/G1 switch regulatory protein 24, G0S24, Tristetraprolin, NUP475, mRNA decay activator protein ZFP36, TTP	Purified by antigen affinity column.
WM-PA2087	Anti-Human AP2A1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human AP2A1 (Ile737-Phe977)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	AP-2 complex subunit alpha-1, Alpha1- adaptin, Adaptor protein complex AP-2 subunit alpha-1, 100 kDa coated vesicle protein A, Clathrin assembly protein complex 2 alpha-A large chain, ADTAA, CLAPA1, AP2A1, Adaptor-related protein complex 2 subunit alpha-1, Plasma membrane adaptor HA2/AP2 adaptin alpha A subunit, Alpha- adaptin A	Purified by antigen affinity column.
WM-PA2088	Anti-Human ATP1B1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ATP1B1 (Gly76-Ser303)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Sodium/potassium- transporting ATPase subunit beta-1, ATP1B1, Sodium/potassium- dependent ATPase subunit beta-1, ATP1B	Purified by antigen affinity column.

WM-PA2089	Anti-Human ATP6V1B2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ATP6V1B2 (Ser51-His511)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Endomembrane proton pump 58 kDa subunit, ATP6B2, V-type proton ATPase subunit B, brain isoform, HOS7, VPP3, Vacuolar proton pump subunit B 2, ATP6V1B2, V-ATPase subunit B 2	Purified by antigen affinity column.
WM-PA2090	Anti-Human BTG1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human BTG1 (Met1-Glu126)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein BTG1, B-cell translocation gene 1 protein, BTG1	Purified by antigen affinity column.
WM-PA2091	Anti-Human CCDC93 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CCDC93 (Asp20-Ser151)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CCDC93, Coiled-coil domain-containing protein 93	Purified by antigen affinity column.
WM-PA2092	Anti-Human CGGBP1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CGGBP1 (Lys16-Cys167)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CGGBP1, 20 kDa CGG-binding protein, CGGBP1, CGG triplet repeat-binding protein 1, p20-CGGBP DNA-binding protein, CGG-binding protein 1	Purified by antigen affinity column.
WM-PA2093	Anti-Human CIDEA Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CIDEA (Arg35-Lys104)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cell death activator CIDE-A, CIDEA, Cell death-inducing DFFA-like effector A	Purified by antigen affinity column.

WM-PA2094	Anti-Human CPSF4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CPSF4 (His59-Ile121)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CPSF4, CPSF 30 kDa subunit, Cleavage and polyadenylation specificity factor 30 kDa subunit, Neb-1, NS1 effector domain-binding protein 1, NAR, Cleavage and polyadenylation specificity factor subunit 4, CPSF30, No arches homolog, NEB1	Purified by antigen affinity column.
WM-PA2095	Anti-Human CST1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CST1 (Asp41-Ser141)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cystatin-SA-I, CST1, Cystatin-1, Cystatin-SN, Salivary cystatin-SA-1	Purified by antigen affinity column.
WM-PA2096	Anti-Human DCX Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human DCX (Arg178-Gly276)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Lis-X, LISX, DCX, Neuronal migration protein doublecortin, Dublin, Lissencephalin-X, DBCN	Purified by antigen affinity column.
WM-PA2097	Anti-Human DPT Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human DPT (Gly45-Val201)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TRAMP, Tyrosine-rich acidic matrix protein, DPT, Dermatopontin	Purified by antigen affinity column.
WM-PA2098	Anti-Human GSDME Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GSDME (Met1-Cys235)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ICERE-1, ICERE1, GSDME-CT, GSDME-NT, DFNA5, Inversely correlated with estrogen receptor expression 1, Gasdermin-E, GSDME, Non-syndromic hearing impairment protein 5	Purified by antigen affinity column.

WM-PA2099	Anti-Human DNAJB14 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human DNAJB14 (Ser81-Thr171)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DNAJB14, DnaJ homolog subfamily B member 14	Purified by antigen affinity column.
WM-PA2100	Anti-Zaire ebolavirus NP/Nucleoprotein Polyclonal Antibody	Rabbit	Polyclonal	Zaire ebolavirus	IgG	E. coli - derived recombinant Zaire ebolavirus NP/Nucleo(Val36-Glu351)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Nucleoprotein, Nucleocapsid protein, NP	Purified by antigen affinity column.
WM-PA2101	Anti-Human IFNG/IFN-gamma Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human IFNG/IFN-gamma (Gln24-Gln138)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Interferon gamma, IFN-gamma, Immune interferon, IFNG	Purified by antigen affinity column.
WM-PA2102	Anti-Mouse PADI4 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse PADI4 (Ala2-Pro666)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein-arginine deiminase type-4, 3.5.3.15, Peptidylarginine deiminase IV, Protein-arginine deiminase type IV, Padi4, Pad4, Pdi4	Purified by antigen affinity column.
WM-PA2103	Anti-Mouse IRAK4 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse IRAK4 (Ser169-Ala459)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Interleukin-1 receptor-associated kinase 4, IRAK-4, 2.7.11.1, Irak4	Purified by antigen affinity column.
WM-PA2104	Anti-Mouse METTL3 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse METTL3 (Asp366-Leu580)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	N6-adenosine-methyltransferase subunit METTL3, 2.1.1.348, Methyltransferase-like protein 3, N6-adenosine-methyltransferase 70 kDa subunit, MT-A70, Mettl3, Mta70	Purified by antigen affinity column.

WM-PA2105	Anti-Human FZR1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human FZR1 (Ser172-Arg496)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	FZR, hCDH1, Fizzy-related protein homolog, Cdh1/Hct1 homolog, Fzr, CDH1, CDC20-like protein 1, KIAA1242, FYR, FZR1	Purified by antigen affinity column.
WM-PA2106	Anti-Zebrafish TLR4/tlr4a1 Polyclonal Antibody	Rabbit	Polyclonal	Danio rerio (Zebrafish) (Brachydanio rerio)	IgG	E. coli - derived recombinant Zebrafish TLR4/tlr4a1 (Gly661-Asn763)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	toll-like receptor 4a, like precursor, tlr4a1	Purified by antigen affinity column.
WM-PA2107	Anti-MPOX A5L Polyclonal Antibody	Rabbit	Polyclonal	Monkeypox virus (MPXV)	IgG	E. coli - derived recombinant MPOX A5L (Met1-Lys281)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	A5L protein-like, OPG130	Purified by antigen affinity column.
WM-PA2108	Anti-TACSTD2/TROP2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TACSTD2/TROP2 (His27-Thr274)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Pancreatic carcinoma marker protein GA733-1, Tumor-associated calcium signal transducer 2, M1S1, TROP2, TACSTD2, Cell surface glycoprotein Trop-2, GA733-1, Membrane component chromosome 1 surface marker 1	Purified by antigen affinity column.
WM-PA2109	Anti-ROR1/NTRKR1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ROR1/NTRKR1 (Gln30-Tyr406)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Neurotrophic tyrosine kinase, receptor-related 1, Inactive tyrosine-protein kinase transmembrane receptor ROR1, NTRKR1. ROR1	Purified by antigen affinity column.

WM-PA2110	Anti-Human CIAO2B Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CIAO2B (Thr29-Ser163)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Mitotic spindle-associated MMXD complex subunit MIP18, FAM96B, Protein FAM96B, MSS19-interacting protein of 18 kDa, CIAB, CIAO2B, MIP18, Cytosolic iron-sulfur assembly component 2B	Purified by antigen affinity column.
WM-PA2111	Anti-Human FHL2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human FHL2 (Gly16-Ser98)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DRAL, FHL2, LIM domain protein DRAL, FHL-2, Skeletal muscle LIM-protein 3, Four and a half LIM domains protein 2, SLIM-3, SLIM3	Purified by antigen affinity column.
WM-PA2112	Anti-Human GGPS1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GGPS1 (Met1-Glu300)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Dimethylallyltranstransferase, Geranylgeranyl diphosphate synthase, Farnesyltranstransferase, GGPP synthase, GGPPSase, Geranylgeranyl pyrophosphate synthase, (2E, 6E)-farnesyl diphosphate synthase, GGPS1, Geranyltranstransferase, Farnesyl diphosphate synthase	Purified by antigen affinity column.

WM-PA2113	Anti-Human GIPC1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GIPC1 (Phe60-Tyr333)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GIPC, RGS19-interacting protein 1, Tax interaction protein 2, TIP-2, Synectin, RGS-GAIP-interacting protein, C19orf3, PDZ domain-containing protein GIPC1, RGS19IP1, GIPC1, GAIP C-terminus-interacting protein	Purified by antigen affinity column.
WM-PA2114	Anti-Human HERPUD1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human HERPUD1 (Glu8-Asn87)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	HERPUD1, HERP, Homocysteine-responsive endoplasmic reticulum-resident ubiquitin-like domain member 1 protein, MIF1, KIAA0025, Methyl methanesulfonate (MMF)-inducible fragment protein 1	Purified by antigen affinity column.
WM-PA2115	Anti-Human HLA-F Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human HLA-F (Gly22-Pro304)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Leukocyte antigen F, CDA12, MHC class I antigen F, HLA F antigen, HLA-F, HLAF, HLA class I histocompatibility antigen, alpha chain F, HLA-5.4	Purified by antigen affinity column.

WM-PA2116	Anti-Human SERPINH1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SERPINH1 (Leu36-Leu418)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Colligin, CBP1, CBP2, SERPINH1, SERPINH2, Rheumatoid arthritis-related antigen RA-A47, Cell proliferation-inducing gene 14 protein, 47 kDa heat shock protein, Serpin H1, AsTP3, HSP47, Collagen-binding protein, Arsenic-transactivated protein 3	Purified by antigen affinity column.
WM-PA2117	Anti-Human CD49a/ITGA1/VLA-1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD49a/ITGA1/VLA-1 (Leu171-Thr365)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ITGA1, CD49a, CD49 antigen-like family member A, Laminin and collagen receptor, Integrin alpha-1, VLA-1	Purified by antigen affinity column.
WM-PA2118	Anti-Human LY6D Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human LY6D (Arg22-Leu91)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	E48 antigen, E48, LY6D, Lymphocyte antigen 6D, LY6D	Purified by antigen affinity column.
WM-PA2119	Anti-Human MMP28 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MMP28 (Lys322-Phe520)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MMP-28, Epilysin, MMP28, MMP25, Matrix metalloproteinase-28	Purified by antigen affinity column.
WM-PA2120	Anti-Human MSI2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MSI2 (Lys22-Ala96)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Musashi-2, RNA-binding protein Musashi homolog 2, MSI2	Purified by antigen affinity column.
WM-PA2121	Anti-Human OS9 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human OS9 (Asn32-Gln251)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein OS-9, OS9, Amplified in osteosarcoma 9	Purified by antigen affinity column.

WM-PA2122	Anti-Human PDE4A Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PDE4A (Ser435-Ser686)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DPDE2, cAMP-specific 3', 5'-cyclic phosphodiesterase 4A, column. PDE4A, PDE46	Purified by antigen affinity
WM-PA2123	Anti-PRKCG Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PRKCG (His31-Arg316)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein kinase C gamma type, PRKCG, PKC-gamma	Purified by antigen affinity column.
WM-PA2124	Anti-Human MPZL2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MPZL2 (Ala26-Thr145)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	EVA1, MPZL2, Epithelial V-like antigen 1, EVA, Myelin protein zero-like protein 2	Purified by antigen affinity column.
WM-PA2125	Anti-Human NDUFB10 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human NDUFB10 (Asn22-Ser172)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NADH dehydrogenase [ubiquinone] 1 beta subcomplex subunit 10, NDUFB10, NADH-ubiquinone oxidoreductase PDSW subunit, Complex I-PDSW, CI-PDSW	Purified by antigen affinity column.
WM-PA2126	Anti-Human NDUFS6 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human NDUFS6 (Asp50-His124)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CI-13kD-A, NDUFS6, NADH dehydrogenase [ubiquinone] iron-sulfur protein 6, mitochondrial, NADH-ubiquinone oxidoreductase 13 kDa-A subunit, Complex I-13kD-A	Purified by antigen affinity column.

WM-PA2127	Anti-Human NKX2-5 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human NKX2-5 (Ser146-Gly206)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NKX2E, CSX, Homeobox protein Nkx-2.5, NKX2-5, Cardiac-specific homeobox, Homeobox protein CSX, Homeobox protein NK-2 homolog E	Purified by antigen affinity column.
WM-PA2128	Anti-Human POLI Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human POLI (Arg53-Lys439)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	RAD30 homolog B, RAD30B, DNA polymerase iota, Eta2, POLI	Purified by antigen affinity column.
WM-PA2129	Anti-Human PRPS1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PRPS1 (Met1-Leu318)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PPRibP, PRPS1, Ribose-phosphate pyrophosphokinase 1, Phosphoribosyl pyrophosphate synthase I, PRS-I	Purified by antigen affinity column.
WM-PA2130	Anti-Human PSMA7 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PSMA7 (His15-Ser248)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Proteasome subunit RC6-1, HSPC, Proteasome subunit XAPC7, Proteasome subunit alpha type-7, PSMA7	Purified by antigen affinity column.
WM-PA2131	Anti-Human PPAN Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PPAN (Met1-Ser302)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Suppressor of SWI4 1 homolog, BXDC3, PPAN, Peter Pan homolog, Brix domain-containing protein 3, Ssf-1, SSF1	Purified by antigen affinity column.

WM-PA2132	Anti-Human PSMB1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PSMB1 (Gly38-Asp241)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PSMB1, Macropain subunit C5, Multicatalytic endopeptidase complex subunit C5, Proteasome gamma chain, Proteasome subunit beta type-1, PSC5, Proteasome component C5	Purified by antigen affinity column.
WM-PA2133	Anti-Human PSMD14 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PSMD14 (Gln30-Lys209)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	26S proteasome non-ATPase regulatory subunit 14, 26S proteasome-associated PAD1 homolog 1, POH1, 26S proteasome regulatory subunit RPN11, PSMD14	Purified by antigen affinity column.
WM-PA2134	Anti-Human RAB23 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RAB23 (Met1-Ser186)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	RAB23, Ras-related protein Rab-23	Purified by antigen affinity column.
WM-PA2135	Anti-Human RPS12 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RPS12 (Met12-Lys132)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Small ribosomal subunit protein eS12, RPS12, 40S ribosomal protein S12	Purified by antigen affinity column.
WM-PA2136	Anti-Human RPS26 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RPS26 (Gly16-Lys82)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	RPS26, Small ribosomal subunit protein eS26, 40S ribosomal protein S26	Purified by antigen affinity column.
WM-PA2137	Anti-Human ROM1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ROM1 (Gly127-Asp263)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Tspan-23, Rod outer segment membrane protein 1, TSPAN23, ROSP1, Tetraspanin-23, ROM1	Purified by antigen affinity column.

WM-PA2138	Anti-Mycoplasma pneumoniae mgpA/Adhesin P1 Polyclonal Antibody	Rabbit	Polyclonal	Mycoplasma pneumoniae (strain ATCC 29342 / M129 / Subtype 1) (Mycoplasma pneumoniae)	IgG	E. coli - derived recombinant Mycoplasma pneumoniae mgpA/Adhesin P1 (Ala1160-Asp1521)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Adhesin P1, Attachment protein, Cytadhesin P1, mgpA, MPN_141, MP013	Purified by antigen affinity column.
WM-PA2139	Anti-Citrus clementina Laccase Polyclonal Antibody	Rabbit	Polyclonal	Citrus clementina (Clementine) (Citrus deliciosa x Citrus sinensis)	IgG	E. coli - derived recombinant Citrus clementina Laccase (Ala22-Cys553)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Laccase, 1.10.3.2, Benzenediol:oxygen oxidoreductase, Diphenol oxidase, Urishiol oxidase, CICLE_v10031134mg	Purified by antigen affinity column.
WM-PA2140	Anti-Human WBP2NL Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human WBP2NL (Met1-Gly139)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Postacrosomal sheath WW domain-binding protein, WW domain-binding protein 2-like, WBP2NL, PAWP	Purified by antigen affinity column.
WM-PA2141	Anti-Human TRIM29 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TRIM29 (Gln181-Ser256)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TRIM29, Ataxia telangiectasia group D-associated protein, Tripartite motif-containing protein 29, ATDC	Purified by antigen affinity column.
WM-PA2142	Anti-Human UGCG Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human UGCG (Gln45-Gly179)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GLCT-1, UDP-glucose ceramide glucosyltransferase, Glucosylceramide synthase, UDP-glucose:N-acylsphingosine D-glucosyltransferase, UGCG, GCS, Ceramide glucosyltransferase	Purified by antigen affinity column.

WM-PA2143	Anti-Human BTG2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human BTG2 (Met1-Glu125)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	BTG2, NGF-inducible anti-proliferative protein PC3, Protein BTG2, PC3, BTG family member 2	Purified by antigen affinity column.
WM-PA2144	Anti-Human CAMK4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CAMK4 (Ala41-Asn306)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CAMK, CaMK IV, CaM kinase-GR, CAMKIV, Calcium/calmodulin-dependent protein kinase type IV, CAMK-GR, CAMK4	Purified by antigen affinity column.
WM-PA2145	Anti-Human CARM1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CARM1 (Thr28-Asn471)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Histone-arginine methyltransferase CARM1, CARM1, Coactivator-associated arginine methyltransferase 1, PRMT4, Protein arginine N-methyltransferase 4	Purified by antigen affinity column.
WM-PA2146	Anti-Human CBX1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CBX1 (Glu24-Leu168)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	HP1Hsbeta, CBX, Chromobox protein homolog 1, Modifier 1 protein, Heterochromatin protein 1 homolog beta, HP1 beta, M31, CBX1, p25beta, Heterochromatin protein p25	Purified by antigen affinity column.
WM-PA2147	Anti-Human CBX5 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CBX5 (Gly2-Lys80)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Heterochromatin protein 1 homolog alpha, Chromobox protein homolog 5, HP1A, Antigen p25, HP1 alpha, CBX5	Purified by antigen affinity column.

WM-PA2148	Anti-Human CHRNB4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CHRNB4 (Arg22-Lys231)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CHRNB4, Neuronal acetylcholine receptor subunit beta-4	Purified by antigen affinity column.
WM-PA2149	Anti-Human COG3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human COG3 (Met130-Leu274)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	COG complex subunit 3, Vesicle-docking protein SEC34 homolog, Component of oligomeric Golgi complex 3, COG3, Conserved oligomeric Golgi complex subunit 3, p94, SEC34	Purified by antigen affinity column.
WM-PA2150	Anti-Human DARS2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human DARS2 (Ser59-His645)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DARS2, Aspartyl-tRNA synthetase, Aspartate-tRNA ligase, mitochondrial, AspRS	Purified by antigen affinity column.
WM-PA2151	Anti-Human DNAI2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human DNAI2 (Ser148-His230)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DNAI2, Dynein intermediate chain 2, axonemal, Axonemal dynein intermediate chain 2	Purified by antigen affinity column.
WM-PA2152	Anti-Human DNAJB9 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human DNAJB9 (Ser24-Gln223)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Microvascular endothelial differentiation gene 1 protein, ER-resident protein ERdj4, Endoplasmic reticulum DNA J domain-containing protein 4, Mdj-1, MDG1, DnaJ homolog subfamily B member 9, ERdj4, DNAJB9	Purified by antigen affinity column.

WM-PA2153	Anti-Human DNM1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human DNM1 (Met1-Arg271)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DNM1, DNM, Dynamin-1	Purified by antigen affinity column.
WM-PA2154	Anti-Human DYNC2L11 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human DYNC2L11 (Ala30-Lys295)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Dynein 2 light intermediate chain, DYNC2L11, D2LIC, Cytoplasmic dynein 2 light intermediate chain 1, LIC3	Purified by antigen affinity column.
WM-PA2155	Anti-Human DNAAF4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human DNAAF4 (Pro2-Ala80)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DYX1C1, EKN1, Dynein assembly factor 4, axonemal, DNAAF4, Dyslexia susceptibility 1 candidate gene 1 protein	Purified by antigen affinity column.
WM-PA2156	Anti-Human EEF2K Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human EEF2K (Phe79-Lys347)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Calcium/calmodulin-dependent eukaryotic elongation factor 2 kinase, EEF2K, eEF-2K, eEF-2 kinase, Eukaryotic elongation factor 2 kinase	Purified by antigen affinity column.
WM-PA2157	Anti-Human EHD1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human EHD1 (Thr20-Ser402)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PAST, EHD1, PAST1, PAST homolog 1, EH domain-containing protein 1, Testilin, hPAST1	Purified by antigen affinity column.
WM-PA2158	Anti-Human EXOC7 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human EXOC7 (Met1-Gly246)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	KIAA1067, EXO70, EXOC7, Exocyst complex component Exo70, Exocyst complex component 7	Purified by antigen affinity column.

WM-PA2159	Anti-Human FA2H Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human FA2H (Ser12-Arg86)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Fatty acid 2-hydroxylase, Fatty acid alpha-hydroxylase, FAXDC1, FAAH, FA2H, Fatty acid hydroxylase domain-containing protein 1	Purified by antigen affinity column.
WM-PA2160	Anti-Human FEN1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human FEN1 (Met1-Thr336)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	FEN-1, Maturation factor 1, hFEN-1, DNase IV, RAD2, FEN1, Flap endonuclease 1, MF1, Flap structure-specific endonuclease 1	Purified by antigen affinity column.
WM-PA2161	Anti-Human GALE Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GALE (Met1-Ala348)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	UDP-galactose 4-epimerase, UDP-N-acetylgalactosamine 4-epimerase, Galactowaldenase, UDP-glucose 4-epimerase, GALE, UDP-GalNAc 4-epimerase, UDP-N-acetylglucosamine 4-epimerase, UDP-GlcNAc 4-epimerase	Purified by antigen affinity column.
WM-PA2162	Anti-Human GNAO1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GNAO1 (Met1-Tyr354)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Guanine nucleotide-binding protein G(o) subunit alpha, GNAO1	Purified by antigen affinity column.
WM-PA2163	Anti-Human GNAQ Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GNAQ (Met1-Val359)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GNAQ, GAQ, Guanine nucleotide-binding protein G(q) subunit alpha, Guanine nucleotide-binding protein alpha-q	Purified by antigen affinity column.

WM-PA2164	Anti-Human GNAT1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GNAT1 (Met1-Phe350)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Transducin alpha-1 chain, GNATR, Guanine nucleotide-binding protein G(t) subunit alpha-1, GNAT1	Purified by antigen affinity column.
WM-PA2165	Anti-Human MAPK8IP1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MAPK8IP1 (Arg468-Glu711)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Islet-brain 1, C-Jun-amino-terminal kinase-interacting protein 1, JNK MAP kinase scaffold protein 1, Mitogen-activated protein kinase 8-interacting protein 1, MAPK8IP1, JIP1, PRKM8IP, JIP-1, IB-1, IB1	Purified by antigen affinity column.
WM-PA2166	Anti-Human SUGT1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SUGT1 (Ser170-Lys247)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SUGT1, Protein SGT1 homolog, Sgt1, Protein 40-6-3, Suppressor of G2 allele of SKP1 homolog	Purified by antigen affinity column.
WM-PA2167	Anti-Human SUV39H2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SUV39H2 (Ser192-Cys400)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Lysine N-methyltransferase 1B, Histone H3-K9 methyltransferase 2, SUV39H2, KMT1B, Su(var)3-9 homolog 2, Histone-lysine N-methyltransferase SUV39H2, H3-K9-HMTase 2, Suppressor of variegation 3-9 homolog 2	Purified by antigen affinity column.

WM-PA2168	Anti-Human TEX14 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TEX14 (Cys24-Arg185)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Sugen kinase 307, Protein kinase-like protein SgK307, SGK307, TEX14, Inactive serine/threonine- protein kinase TEX14, Testis-expressed sequence 14 protein, Testis-expressed sequence 14	Purified by antigen affinity column.
WM-PA2169	Anti-Human UPF1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human UPF1 (Val292-Gln710)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	hUpf1, Nonsense mRNA reducing factor 1, UPF1, Regulator of nonsense transcripts 1, RENT1, KIAA0221, ATP-dependent helicase RENT1, NORF1, Up-frameshift suppressor 1 homolog	Purified by antigen affinity column.
WM-PA2170	Anti-Human VAMP4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human VAMP4 (Pro2-Lys115)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Vesicle-associated membrane protein 4, VAMP-4, VAMP4	Purified by antigen affinity column.
WM-PA2171	Anti-Human VIRMA Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human VIRMA (Met1-Arg130)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	KIAA1429, VIRMA, Protein virilizer homolog	Purified by antigen affinity column.
WM-PA2172	Anti-Human VPS41 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human VPS41 (Lys31-Asp361)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Vacuolar protein sorting-associated protein 41 homolog, VPS41, S53	Purified by antigen affinity column.

WM-PA2173	Anti-Human ZC3H4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ZC3H4 (Glu417-Gly503)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	KIAA1064, C19orf7, ZC3H4, Zinc finger CCH domain-containing protein 4	Purified by antigen affinity column.
WM-PA2174	Anti-Human ADSS2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ADSS2 (Pro21-Phe456)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ADSS, AdSS 2, L-type adenylosuccinate synthetase, Adenylosuccinate synthetase, acidic isozyme, AMPase 2, Adenylosuccinate synthetase, liver isozyme, IMP--aspartate ligase 2, ADSS2, Adenylosuccinate synthetase isozyme 2	Purified by antigen affinity column.
WM-PA2175	Anti-Staphylococcus aureus LukS-PV Polyclonal Antibody	Rabbit	Polyclonal	Staphylococcus aureus	IgG	E. coli - derived recombinant Staphylococcus aureus LukS-PV (Asp29-Asn312)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	LukS-PV, lukS-PV	Purified by antigen affinity column.
WM-PA2176	Anti-Human SEPTIN8 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SEPTIN8 (Gly26-Gly309)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SEPT8, Septin-8, SEPTIN8, KIAA0202	Purified by antigen affinity column.
WM-PA2177	Anti-Human TSGA10 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TSGA10 (Gln412-Gln651)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Testis-specific gene 10 protein, CEP4L, TSGA10, Testis development protein NYD-SP7	Purified by antigen affinity column.

WM-PA2178	Anti-Human ADAMTS12 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ADAMTS12 (Arg246-Asp453)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ADAM-TS12, ADAMTS-12, A disintegrin and metalloproteinase with thrombospondin motifs 12, ADAMTS12, ADAM-TS 12	Purified by antigen affinity column.
WM-PA2179	Anti-Human CEP72 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CEP72 (Glu12-Lys130)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CEP72, KIAA1519, Cep72, Centrosomal protein of 72 kDa	Purified by antigen affinity column.
WM-PA2180	Anti-Human KRT80 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human KRT80 (Val262-Glu390)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cytokeratin-80, Type-II keratin Kb20, KB20, Keratin, type II cytoskeletal 80, Keratin-80, CK-80, KRT80, K80	Purified by antigen affinity column.
WM-PA2181	Anti-Human LGR6 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human LGR6 (Ala37-Gly483)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Leucine-rich repeat-containing G-protein coupled receptor 6, LGR6	Purified by antigen affinity column.
WM-PA2182	Anti-Human LIMK2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human LIMK2 (Asp330-Pro638)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	LIM domain kinase 2, LIMK-2, LIMK2	Purified by antigen affinity column.
WM-PA2183	Anti-Human MRPS14 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MRPS14 (Asp31-Trp128)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	28S ribosomal protein S14, mitochondrial, S14mt, MRPS14, MRP-S14, Mitochondrial small ribosomal subunit protein uS14m	Purified by antigen affinity column.

WM-PA2184	Anti-Human MYOM1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MYOM1 (Gly1357-Glu1667)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MYOM1, Myomesin family member 1, 190 kDa titin-associated protein, 190 kDa connectin-associated protein, Myomesin-1	Purified by antigen affinity column.
WM-PA2185	Anti-Human NRDE2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human NRDE2 (Thr162-Thr266)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Nuclear exosome regulator NRDE2, Protein NRDE2 homolog, C14orf102, NRDE2	Purified by antigen affinity column.
WM-PA2186	Anti-Human MLYCD Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MLYCD (Ser191-Leu493)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MLYCD, Malonyl-CoA decarboxylase, mitochondrial, MCD	Purified by antigen affinity column.
WM-PA2187	Anti-Human PTPN23 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PTPN23 (Met1-His321)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	KIAA1471, PTPN23, PTP-TD14, His domain-containing protein tyrosine phosphatase, HD-PTP, Tyrosine-protein phosphatase non-receptor type 23, Protein tyrosine phosphatase TD14	Purified by antigen affinity column.
WM-PA2188	Anti-Human OSCP1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human OSCP1 (Met1-Gln177)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein OSCP1, Oxidored-nitro domain-containing protein 1, Organic solute transport protein 1, NOR1, OSCP1, C1orf102, hOSCP1	Purified by antigen affinity column.

WM-PA2189	Anti-Human PHYH Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PHYH (Glu56-Leu338)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PAHX, PhyH, Phytanoyl-CoA alpha-hydroxylase, Phytanic acid oxidase, PHYH, Phytanoyl-CoA dioxygenase, peroxisomal	Purified by antigen affinity column.
WM-PA2190	Anti-Human PURB Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PURB (Glu30-Val260)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Purine-rich element-binding protein B, PURB, Transcriptional activator protein Pur-beta	Purified by antigen affinity column.
WM-PA2191	Anti-Human RBM39 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RBM39 (Thr146-Val326)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CAPER alpha, RNA-binding protein 39, RNA-binding region-containing protein 2, CAPERalpha, HCC1, RNPC2, RBM39, RNA-binding motif protein 39, Hepatocellular carcinoma protein 1, Splicing factor HCC1	Purified by antigen affinity column.
WM-PA2192	Anti-Human ROGDI Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ROGDI (Met1-Phe287)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein rogdi homolog, ROGDI	Purified by antigen affinity column.
WM-PA2193	Anti-Human RPL23A Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RPL23A (Lys70-Ile156)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Large ribosomal subunit protein uL23, RPL23A, 60S ribosomal protein L23a	Purified by antigen affinity column.

WM-PA2194	Anti-Human RPL7A Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RPL7A (Lys75-His236)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SURF-3, Large ribosomal subunit protein eL8, SURF3, RPL7A, PLA-X polypeptide, Surfeit locus protein 3, 60S ribosomal protein L7a	Purified by antigen affinity column.
WM-PA2195	Anti-Human RPS19 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RPS19 (Met1-His145)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	40S ribosomal protein S19, Small ribosomal subunit protein eS19, RPS19	Purified by antigen affinity column.
WM-PA2196	Anti-Human RSU1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RSU1 (Met1-Asn253)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	RSP-1, Rsu-1, RSP1, Ras suppressor protein 1, RSU1	Purified by antigen affinity column.
WM-PA2197	Anti-Human EXOC3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human EXOC3 (Ser526-Lys745)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SEC6L1, Exocyst complex component Sec6, EXOC3, SEC6, Exocyst complex component 3	Purified by antigen affinity column.
WM-PA2198	Anti-Human SFI1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SFI1 (Asp1148-Ala1232)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	KIAA0542, hSFI1, Protein SFI1 homolog, SFI1	Purified by antigen affinity column.
WM-PA2199	Anti-Human ARHGAP15 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ARHGAP15 (Ser281-Asp475)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Rho-type GTPase-activating protein 15, Rho GTPase-activating protein 15, ARHGAP15, ArhGAP15	Purified by antigen affinity column.
WM-PA2200	Anti-TOP2A Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human TOP2A (His54-Lys76)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DNA topoisomerase II, alpha isozyme, TOP2A, DNA topoisomerase 2-alpha, TOP2	Purified by antigen affinity column.

WM-PA2201	Anti-Human MRPS25 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MRPS25 (Pro2-Gly107)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MRP-S25, 28S ribosomal protein S25, mitochondrial, S25mt, column. RPMS25, Mitochondrial small ribosomal subunit protein mS25, MRPS25	Purified by antigen affinity column.
WM-PA2202	Anti-Human NGRN Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human NGRN (Glu44-Ser156)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Neurite outgrowth-associated protein, Neugrin, NGRN, FI58G, Spinal cord-derived protein FI58G, Mesenchymal stem cell protein DSC92	Purified by antigen affinity column.
WM-PA2203	Anti-Human RGS2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RGS2 (Ser73-Lys201)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	G0S8, Regulator of G-protein signaling 2, Cell growth-inhibiting gene 31 protein, G0/G1 switch regulatory protein 8, RGS2	Purified by antigen affinity column.
WM-PA2204	Anti-Human RPL22 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RPL22 (Lys16-Gln116)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Heparin-binding protein HBp15, EAP, EBER-associated protein, Epstein-Barr virus small RNA-associated protein, 60S ribosomal protein L22, Large ribosomal subunit protein eL22, RPL22	Purified by antigen affinity column.
WM-PA2205	Anti-Human SATB2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SATB2 (Gly57-Lys231)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SATB2, DNA-binding protein SATB2, KIAA1034, Special AT-rich sequence-binding protein 2	Purified by antigen affinity column.

WM-PA2206	Anti-Human SNRPA1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SNRPA1 (Met1-Arg176)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	U2 small nuclear ribonucleoprotein A', SNRPA1, U2 snRNP A'	Purified by antigen affinity column.
WM-PA2207	Anti-Human AMOTL1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human AMOTL1 (Gly96-Thr141)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Angiomotin-like protein 1, AMOTL1	Purified by antigen affinity column.
WM-PA2208	Anti-Human GLO1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GLO1 (Gln33-Met184)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Glyoxalase I, Glx I, Ketone-aldehyde mutase, GLO1, Lactoylglutathione lyase, Methylglyoxalase, S-D-lactoylglutathione methylglyoxal lyase, Aldoketomutase	Purified by antigen affinity column.
WM-PA2209	Anti-Human GTPBP4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GTPBP4 (Met1-Gly350)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Chronic renal failure gene protein, NOG1, CRFG, Nucleolar GTP-binding protein 1, GTPBP4, GTP-binding protein NGB	Purified by antigen affinity column.
WM-PA2210	Anti-Human HSPA13 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human HSPA13 (Lys32-Asn471)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	HSPA13, Microsomal stress-70 protein ATPase core, Stress-70 protein chaperone microsome-associated 60 kDa protein, STCH, Heat shock 70 kDa protein 13	Purified by antigen affinity column.

WM-PA2211	Anti-Human KMT2D Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human KMT2D (Val5381-Met5536)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	KMT2D, Histone-lysine N-methyltransferase 2D, Myeloid/lymphoid or mixed-lineage leukemia protein 2, ALL1-related protein, MLL4, ALR, Lysine N-methyltransferase 2D, MLL2	Purified by antigen affinity column.
WM-PA2212	Anti-Human TFE3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TFE3 (Asn185-Ser281)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TFE3, bHLHe33, BHLHE33, Transcription factor E3, Class E basic helix-loop-helix protein 33	Purified by antigen affinity column.
WM-PA2213	Anti-Human WDR45 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human WDR45 (Cys23-Ala184)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	WD repeat-containing protein 45, WD repeat domain phosphoinositide-interacting protein 4, WDR45, WDRX1, WDRX14, WIPI-4, WIPI4	Purified by antigen affinity column.
WM-PA2214	Anti-Human SLC8A1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SLC8A1 (Ser407-Glu718)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CNC, Sodium/calcium exchanger 1, Na(+)/Ca(2+)-exchange protein 1, Solute carrier family 8 member 1, NCX1, SLC8A1	Purified by antigen affinity column.
WM-PA2215	Anti-Human ACTL7A Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ACTL7A (Val72-Phe435)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Actin-like-7-alpha, ACTL7A, Actin-like protein 7A	Purified by antigen affinity column.

WM-PA2216	Anti-Human AFMID Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human AFMID (Met18-Gln303)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	KFA, AFMID, N-formylkynurenine formamidase, Kynurenine formamidase, KFase, Arylformamidase	Purified by antigen affinity column.
WM-PA2217	Anti-Human GMPS Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GMPS (Gly26-Gly212)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GMP synthase [glutamine-hydrolyzing], GMPS, Glutamine amidotransferase, GMP synthetase HNF4G, Hepatocyte nuclear factor 4-gamma, Nuclear receptor subfamily 2 group A member 2, NR2A2, HNF-4-gamma	Purified by antigen affinity column.
WM-PA2218	Anti-Human HNF4G Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human HNF4G (Ser103-Gly313)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Interleukin-1 homolog 1, IL1H1, IL-1H1, IL-1RP2, IL-1 epsilon, IL1E, IL-1F9, IL36G, IL-1-related protein 2, Interleukin-1 family member 9, IL1RP2, Interleukin-36 gamma, Interleukin-1 epsilon, IL1F9	Purified by antigen affinity column.
WM-PA2219	Anti-Human IL36G/IL-1F9 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human IL36G/IL-1F9 (Thr26-Asp169)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300		

WM-PA2220	Anti-Human INPP5D Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human INPP5D (Pro298-Gly711)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Inositol polyphosphate 5-phosphatase D, p150Ship, hp51CN, INPP5D, SH2 domain-containing inositol 5'-phosphatase 1, SHIP, SHIP1, Phosphatidylinositol 3, 4, 5-trisphosphate 5-phosphatase 1, SHIP-1, SIP-145, Phosphatidylinositol 4, 5-bisphosphate 5-phosphatase, SH2 domain-containing inositol phosphatase 1, Inositol polyphosphate-5-phosphatase of 145 kDa
WM-PA2221	Anti-Human UNC45A Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human UNC45A (Ser19-Gly437)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SMAP-1, UNC45A, Protein unc-45 homolog A, Unc-45A, Smooth muscle cell-associated protein 1, SMAP1, GCUNC-45
WM-PA2222	Anti-Human WBP2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human WBP2 (Met1-Gly136)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	WBP-2, WW domain-binding protein 2, WBP2
WM-PA2223	Anti-Human NHEJ1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human NHEJ1 (Met1-Ser127)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Non-homologous end-joining factor 1, XRCC4-like factor, NHEJ1, XLF, Protein cernunnos

WM-PA2224	Anti-Human MATR3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MATR3 (Lys478-Val576)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Matrin-3, KIAA0723, MATR3	Purified by antigen affinity column.
WM-PA2225	Anti-Human KAT8 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human KAT8 (Glu158-Lys432)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MYST-1, hMOF, Histone acetyltransferase KAT8, MOZ, YBF2/SAS3, SAS2 and TIP60 protein 1, KAT8, MYST1, MOF, Lysine acetyltransferase 8	Purified by antigen affinity column.
WM-PA2226	Anti-Human PELO Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PELO (Met1-Asp385)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PELO, Protein pelota homolog	Purified by antigen affinity column.
WM-PA2227	Anti-Human AP1G1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human AP1G1 (Met1-Arg577)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	AP-1 complex subunit gamma-1, CLAPG1, ADTG, Adaptor-related protein complex 1 subunit gamma-1, AP1G1, Adaptor protein complex AP-1 subunit gamma-1, Clathrin assembly protein complex 1 gamma-1 large chain, Gamma1-adaptin, Golgi adaptor HA1/AP1 adaptin subunit gamma-1	Purified by antigen affinity column.

WM-PA2228	Anti-Human HMG20A Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human HMG20A (Ile220-Arg347)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	HMGX1, HMG domain-containing protein 1, HMG box-containing protein 20A, HMGXB1	Purified by antigen affinity column.
WM-PA2229	Anti-Human KDM5C Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human KDM5C (Leu394-Asp621)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DXS1272E, Protein SmcX, JARID1C, [histone H3]-trimethyl-L-lysine(4) demethylase 5C, XE169, SMCX, Lysine-specific demethylase 5C, KDM5C, Jumonji/ARID domain-containing protein 1C, Histone demethylase JARID1C	Purified by antigen affinity column.
WM-PA2230	Anti-Human TPD52L2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TPD52L2 (Thr42-Asp181)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	hD54, Tumor protein D54, TPD52L2, Tumor protein D52-like 2	Purified by antigen affinity column.
WM-PA2231	Anti-Human TRIM15 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TRIM15 (Glu80-Pro275)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ZNF178, Tripartite motif-containing protein 15, TRIM15, ZNFB7, Zinc finger protein 178, RNF93, RING finger protein 93, Zinc finger protein B7	Purified by antigen affinity column.

WM-PA2232	Anti-Human USP21 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human USP21 (Thr220-Leu565)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Ubiquitin carboxyl- terminal hydrolase 21, Ubiquitin thioesterase 21, Deubiquitinating enzyme 21, USP21, Ubiquitin-specific- processing protease 21, USP23	Purified by antigen affinity column.
WM-PA2233	Anti-Human ADI1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ADI1 (Met1-Ala179)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Sip-L, Acireductone dioxxygenase (Fe(2+)- requiring), ADI1, ARD, 1, 2-dihydroxy-3- keto-5- methylthiopentene dioxxygenase, MTCBP- 1, Submergence- induced protein-like factor, Membrane- type 1 matrix metalloproteinase cytoplasmic tail- binding protein 1, Fe- ARD, MTCBP1	Purified by antigen affinity column.

WM-PA2234	Anti-Human MAP1LC3C Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MAP1LC3C (Arg11-Leu147)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Microtubule-associated proteins 1A/1B light chain 3C, MAP1A/MAP1B LC3 C, Autophagy-related ubiquitin-like modifier LC3 C, MAP1A/MAP1B light chain 3 C, Microtubule-associated protein 1 light chain 3 gamma, MAP1 light chain 3-like protein 3, MAP1LC3C, Autophagy-related protein LC3 C	Purified by antigen affinity column.
WM-PA2235	Anti-Human EGLN1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human EGLN1 (Ala190-Phe426)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	C1orf12, SM-20, PHD2, Egl nine homolog 1, HPH-2, EGLN1, HIF-prolyl hydroxylase 2, HIF-PH2, Prolyl hydroxylase domain-containing protein 2, Hypoxia-inducible factor prolyl hydroxylase 2	Purified by antigen affinity column.

WM-PA2236	Anti-Human TMED10 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TMED10 (Ile32-Lys133)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	S31I125, Tmp-21-I, Transmembrane protein Tmp21, Transmembrane emp24 domain-containing protein 10, TMP21, TMED10, 21 kDa transmembrane-trafficking protein, p23, S31I125, Protein TMED10, p24delta1, p24 family protein delta-1, p24delta	Purified by antigen affinity column.
WM-PA2237	Anti-Human HUS1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human HUS1 (Met1-Ser280)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Checkpoint protein HUS1, hHUS1, HUS1	Purified by antigen affinity column.
WM-PA2238	Anti-Human KLHL22 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human KLHL22 (Asp296-Thr592)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Kelch-like protein 22, KLHL22	Purified by antigen affinity column.
WM-PA2239	Anti-Human TAOK1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TAOK1 (Met1-Arg283)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MARK Kinase, Thousand and one amino acid protein kinase 1, TAOK1, KIAA1361, Prostate-derived sterile 20-like kinase 2, hKFC-B, Prostate-derived STE20-like kinase 2, PSK-2, MARKK, Kinase from chicken homolog B, Serine/threonine-protein kinase TAO1, hTAOK1, PSK2, MAP3K16	Purified by antigen affinity column.

WM-PA2240	Anti-Human TEAD2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TEAD2 (Ala217-Asp447)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TEF4, TEAD-2, TEAD2, Transcriptional enhancer factor TEF-4, TEA domain family member 2	Purified by antigen affinity column.
WM-PA2241	Anti-Human TPP2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TPP2 (Thr21-Ala489)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Tripeptidyl aminopeptidase, TPP2, Tripeptidyl-peptidase 2, TPP-2, TPP-II, Tripeptidyl-peptidase II	Purified by antigen affinity column.
WM-PA2242	Anti-Human VANGL2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human VANGL2 (Gln241-Lys493)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	STB1, VANGL2, Van Gogh-like protein 2, Loop-tail protein 1 homolog, KIAA1215, Vang-like protein 2, Strabismus 1	Purified by antigen affinity column.
WM-PA2243	Anti-Human WNT7A Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human WNT7A (Asp57-Lys349)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein Wnt-7a, WNT7A	Purified by antigen affinity column.
WM-PA2244	Anti-Human FTCD Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human FTCD (Met1-Gly308)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Formiminotetrahydrofolate cyclodeaminase, Glutamate formyltransferase, Glutamate formiminotransferase, FTCD, Formimidoyltransferase-cyclodeaminase, LCHC1, Formiminotransferase-cyclodeaminase	Purified by antigen affinity column.

WM-PA2245	Anti-Human MAGED1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MAGED1 (Arg466-Arg745)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Neurotrophin receptor- interacting MAGE homolog, NRG1, MAGED1, Melanoma-associated antigen D1, MAGE tumor antigen CCF, MAGE-D1 antigen	Purified by antigen affinity column.
WM-PA2246	Anti-Human HSD3B2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human HSD3B2 (Met1-Pro286)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	3-beta-hydroxy-5-ene steroid dehydrogenase, 3 beta-hydroxysteroid dehydrogenase/Delta 5-->4-isomerase type II, Progesterone reductase, 3-beta-HSD adrenal and gonadal type, HSD3B3, 3-beta-HSD II, HSD3B2, 3 beta-hydroxysteroid dehydrogenase/Delta 5-->4-isomerase type 2, Delta-5-3-ketosteroid isomerase	Purified by antigen affinity column.
WM-PA2247	Anti-Human KPNA5 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human KPNA5 (Thr82-Gly503)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Karyopherin subunit alpha-5, Importin subunit alpha-6, KPNA5	Purified by antigen affinity column.
WM-PA2248	Anti-Human NAP1L4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human NAP1L4 (Glu161-Glu347)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NAP-2, NAP2, Nucleosome assembly protein 2, Nucleosome assembly protein 1-like 4, NAP1L4	Purified by antigen affinity column.

WM-PA2249	Anti-Human NDEL1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human NDEL1 (Asp8-Lys193)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein Nudel, EOPA, Nuclear distribution protein nudE-like 1, NUDEL, MITAP1, NDEL1, Mitosin-associated protein 1	Purified by antigen affinity column.
WM-PA2250	Anti-Human HIKESHI Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human HIKESHI (Met1-Thr125)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	HIKESHI, Protein Hikeshi, C11orf73	Purified by antigen affinity column.
WM-PA2251	Anti-Human ACAD9 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ACAD9 (Thr11-Asn429)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ACAD9, Acyl-CoA dehydrogenase family member 9, ACAD-9, Complex I assembly factor ACAD9, mitochondrial	Purified by antigen affinity column.
WM-PA2252	Anti-Human ISYNA1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ISYNA1 (Met1-Gly495)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	hIPS, Myo-inositol 1-phosphate synthase, Inositol-3-phosphate synthase 1, INO1, ISYNA1, Myo-inositol 1-phosphate synthase A1, MIP synthase, IPS 1, hINO1, MI-1-P synthase	Purified by antigen affinity column.
WM-PA2253	Anti-Human NRCAM Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human NRCAM (Thr47-Ala451)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Ng-CAM-related, KIAA0343, hBravo, NRCAM, NgCAM-related cell adhesion molecule, Neuronal cell adhesion molecule, Neuronal surface protein Bravo, Nr-CAM	Purified by antigen affinity column.

WM-PA2254	Anti-Human CTNND1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CTNND1 (Glu367-Gln601)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CTNND1, p120 catenin, Cadherin-associated Src substrate, CAS, Catenin delta-1, p120(ctn), KIAA0384, p120(cas)	Purified by antigen affinity column.
WM-PA2255	Anti-Human PPP1R13L Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PPP1R13L (Asn626-Gly816)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	IASPP, Inhibitor of ASPP protein, NKIP1, RAI, NFkB-interacting protein 1, PPP1R13BL, RelA-associated inhibitor, Protein iASPP, PPP1R13L, PPP1R13B-like protein	Purified by antigen affinity column.
WM-PA2256	Anti-Human TRIM16 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TRIM16 (Lys384-Pro564)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Estrogen-responsive B box protein, Tripartite motif-containing protein 16, TRIM16, EBBP, E3 ubiquitin-protein ligase TRIM16	Purified by antigen affinity column.
WM-PA2257	Anti-Human WASL Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human WASL (Leu21-Arg148)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	N-WASP, WASL, Neural Wiskott-Aldrich syndrome protein	Purified by antigen affinity column.
WM-PA2258	Anti-Human MYOT Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MYOT (Arg251-Thr441)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MYOT, 57 kDa cytoskeletal protein, TTID, Titin immunoglobulin domain protein, Myotilin, Myofibrillar titin-like Ig domains protein	Purified by antigen affinity column.

WM-PA2259	Anti-Human GPAT3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GPAT3 (Ser207-Ser434)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	1-acyl-sn-glycerol-3-phosphate O-acyltransferase 9, AGPAT 10, 1-AGPAT 9, GPAT-3, hGPAT3, Glycerol-3-phosphate acyltransferase 3, Lysophosphatidic acid acyltransferase theta, 1-acyl-sn-glycerol-3-phosphate O-acyltransferase 10, LPAAT-theta, Acyl-CoA:glycerol-3-phosphate acyltransferase 3, 1-AGP acyltransferase 9, Lung cancer metastasis-associated protein 1, MAG1, MAG-1, GPAT3, AGPAT9	Purified by antigen affinity column.
WM-PA2260	Anti-Human WDR46 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human WDR46 (Lys187-Glu523)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	WDR46, C6orf11, BING4, WD repeat-containing protein BING4, WD repeat-containing protein 46	Purified by antigen affinity column.
WM-PA2261	Anti-Human UTP14A Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human UTP14A (Ala88-Lys196)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SDCCAG16, U3 small nucleolar RNA-associated protein 14 homolog A, UTP14A, Antigen NY-CO-16, Serologically defined colon cancer antigen 16	Purified by antigen affinity column.

WM-PA2262	Anti-Human NFS1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human NFS1 (Arg72-His457)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NFS1, NIFS, Cysteine desulfurase, mitochondrial	Purified by antigen affinity column.
WM-PA2263	Anti-EGLN3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human EGLN3 (Met1-Asp239)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PHD3, Hypoxia-inducible factor prolyl hydroxylase 3, Prolyl hydroxylase EGLN3, HPH-3, Prolyl hydroxylase domain-containing protein 3, Egl nine homolog 3, HIF-PH3, HIF-prolyl hydroxylase 3, HPH-1, EGLN3	Purified by antigen affinity column.
WM-PA2264	Anti-Human PLAGL2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PLAGL2 (Ser81-Thr251)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	KIAA0198, PLAGL2, Zinc finger protein PLAGL2, Pleiomorphic adenoma-like protein 2	Purified by antigen affinity column.
WM-PA2265	Anti-Human POU4F3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human POU4F3 (Ser182-His338)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Brn-3C, Brain-3C, Brain-specific homeobox/POU domain protein 3C, POU4F3, BRN3C, POU domain, class 4, transcription factor 3	Purified by antigen affinity column.

WM-PA2266	Anti-Human PPP3R2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PPP3R2 (Met1-Val170)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CBLP, Protein phosphatase 2B regulatory subunit 2, PPP3R2, Protein phosphatase 3 regulatory subunit B beta isoform, CNBII, Calcineurin B-like protein, PPP3RL, PPP3R1-like, Calcineurin BII, Calcineurin subunit B type 2	Purified by antigen affinity column.
WM-PA2267	Anti-Human PRPS2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PRPS2 (Met1-Leu318)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PRS-II, PPRibP, Phosphoribosyl pyrophosphate synthase II, Ribose-phosphate pyrophosphokinase 2, PRPS2	Purified by antigen affinity column.
WM-PA2268	Anti-Human RAB17 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RAB17 (Arg18-His212)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Ras-related protein Rab-17, RAB17	Purified by antigen affinity column.
WM-PA2269	Anti-Human RBM15B Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RBM15B (Asn710-Ala890)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	HuOTT3, RBM15B, One-twenty two protein 3, OTT3, RNA-binding motif protein 15B, HsOTT3, Putative RNA-binding protein 15B	Purified by antigen affinity column.
WM-PA2270	Anti-Human CIAPIN1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CIAPIN1 (Met1-Lys163)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cytokine-induced apoptosis inhibitor 1, Anamorsin, Fe-S cluster assembly protein DRE2 homolog, CIAPIN1	Purified by antigen affinity column.

WM-PA2271	Anti-Human COPS8 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human COPS8 (Met1-Lys166)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	hCOP9, COPS8, COP9 signalosome complex subunit 8, COP9 homolog, Signalosome subunit 8, JAB1-containing signalosome subunit 8, SGN8, CSN8	Purified by antigen affinity column.
WM-PA2272	Anti-Human CSDE1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CSDE1 (Ser172-Ser259)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	UNR, Cold shock domain-containing protein E1, D1S155E, CSDE1, Protein UNR, KIAA0885, N-ras upstream gene protein, NRU	Purified by antigen affinity column.
WM-PA2273	Anti-Human CSTF1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CSTF1 (Ser97-Asp431)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cleavage stimulation factor 50 kDa subunit, CF-1 50 kDa subunit, CSTF 50 kDa subunit, Cleavage stimulation factor subunit 1, CSTF1, CstF-50	Purified by antigen affinity column.

WM-PA2274	Anti-Human CELF2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CELF2 (Lys41-Asp211)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CELF-2, hNAPOR, Neuroblastoma apoptosis-related RNA- binding protein, CUGBP Elav-like family member 2, CUG-BP- and ETR-3-like factor 2, BRUNOL3, NAPOR, ETR3, CUGBP2, CUG triplet repeat RNA- binding protein 2, ETR- 3, CELF2, ELAV-type RNA-binding protein 3, RNA-binding protein BRUNOL-3, Bruno-like protein 3, CUG-BP2	Purified by antigen affinity column.
WM-PA2275	Anti-Human DTX4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human DTX4 (Gly387-Asp619)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	RING finger protein 155, Protein deltex-4, RNF155, KIAA0937, RING-type E3 ubiquitin transferase DTX4, E3 ubiquitin-protein ligase DTX4, DTX4, Deltex4	Purified by antigen affinity column.
WM-PA2276	Anti-Human EHBP1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human EHBP1 (Met1-Asn104)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	EH domain-binding protein 1, KIAA0903, NACSIN, EHBP1	Purified by antigen affinity column.
WM-PA2277	Anti-Human EHD2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human EHD2 (Lys58-Glu406)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	EH domain-containing protein 2, PAST2, PAST homolog 2, EHD2	Purified by antigen affinity column.

WM-PA2278	Anti-Human EHMT2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human EHMT2 (Gly626-Thr918)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Histone H3-K9 methyltransferase 3, Histone-lysine N- methyltransferase EHMT2, BAT8, KMT1C, EHMT2, Euchromatic histone- lysine N- methyltransferase 2, H3-K9-HMTase 3, G9A, Lysine N- methyltransferase 1C, C6orf30, Protein G9a, HLA-B-associated transcript 8, NG36	Purified by antigen affinity column.
WM-PA2279	Anti-Human EIF2AK1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human EIF2AK1 (Glu388-Gly630)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Eukaryotic translation initiation factor 2- alpha kinase 1, EIF2AK1, Hemin- sensitive initiation factor 2-alpha kinase, Heme-regulated inhibitor, HRI, Heme- controlled repressor, KIAA1369, Heme- regulated eukaryotic initiation factor eIF-2- alpha kinase, hHRI, HCR	Purified by antigen affinity column.
WM-PA2280	Anti-Human EIF2S2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human EIF2S2 (Gln208-Asn333)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Eukaryotic translation initiation factor 2 subunit 2, Eukaryotic translation initiation factor 2 subunit beta, EIF2S2, eIF-2-beta, EIF2B	Purified by antigen affinity column.

WM-PA2281	Anti-Human EIF3B Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human EIF3B (Arg303-Arg707)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	EIF3 p110, Eukaryotic translation initiation factor 3 subunit B, eIF- 3-eta, eIF3b, EIF3B, Prt1 homolog, Eukaryotic translation initiation factor 3 subunit 9, EIF3S9, hPrt1, eIF3 p116	Purified by antigen affinity column.
WM-PA2282	Anti-Human ELF2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ELF2 (Gly205-Asp291)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NERF, New ETS- related factor, E74- like factor 2, ETS- related transcription factor Elf-2, ELF2	Purified by antigen affinity column.
WM-PA2283	Anti-Human FABP6 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human FABP6 (Met1-Ala128)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ILBP, FABP6, Gastrotropin, Ileal lipid-binding protein, GT, I-BABP, Fatty acid- binding protein 6, I- 15P, Intestinal 15 kDa protein, ILLBP, Intestinal bile acid- binding protein	Purified by antigen affinity column.
WM-PA2284	Anti-Human FOXC1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human FOXC1 (Ser82-Glu163)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	FKHL7, Forkhead box protein C1, Forkhead- related protein FKHL7, Forkhead-related transcription factor 3, FREAC3, FREAC-3, FOXC1	Purified by antigen affinity column.
WM-PA2285	Anti-Human GABRB1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GABRB1 (Asp62-Asn242)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Gamma-aminobutyric acid receptor subunit beta-1, GABA(A) receptor subunit beta- 1, GABRB1	Purified by antigen affinity column.

WM-PA2286	Anti-Human SLC2A5 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SLC2A5 (Pro461-Gln501)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SLC2A5, GLUT-5, Glucose transporter type 5, small intestine, GLUT5, Solute carrier family 2, facilitated glucose transporter member 5, Fructose transporter	Purified by antigen affinity column.
WM-PA2287	Anti-Human GMDS Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GMDS (Arg23-Ala372)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GDP-mannose 4, 6 dehydratase, GDP-D-mannose dehydratase, GMD, GMDS	Purified by antigen affinity column.
WM-PA2288	Anti-Human GSDMC Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GSDMC (Lys317-Ala508)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Melanoma-derived leucine zipper-containing extranuclear factor, GSDMC, GSDMC-CT, Gasdermin-C, GSDMC-NT, MLZE	Purified by antigen affinity column.
WM-PA2289	Anti-Human SCN5A Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SCN5A (Ser1787-Gln1931)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Sodium channel protein type V subunit alpha, SCN5A, Sodium channel protein type 5 subunit alpha, hH1, Voltage-gated sodium channel subunit alpha Nav1.5, Sodium channel protein cardiac muscle subunit alpha	Purified by antigen affinity column.
WM-PA2290	Anti-Human NKX2-2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human NKX2-2 (Ser136-Gly191)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Homeobox protein Nkx-2.2, NKX2-2, Homeobox protein NK-2 homolog B, NKX2B, NKX2.2	Purified by antigen affinity column.

WM-PA2291	Anti-Human NMD3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human NMD3 (Asp151-Ser407)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	hNMD3, 60S ribosomal export protein NMD3, NMD3	Purified by antigen affinity column.
WM-PA2292	Anti-Human NOX3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human NOX3 (Gln290-Phe568)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MOX-2, GP91-3, MOX2, NOX3, Mitogenic oxidase 2, gp91phox homolog 3, NADPH oxidase 3	Purified by antigen affinity column.
WM-PA2293	Anti-Human SLC22A6 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant Human SLC22A6 (Thr41-Arg131)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	hROAT1, PAH transporter, Solute carrier family 22 member 6, PAHT, Renal organic anion transporter 1, hPAHT, OAT1, SLC22A6, Organic anion transporter 1, hOAT1	Purified by antigen affinity column.
WM-PA2294	Anti-Human NUP93 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human NUP93 (Asn180-Arg396)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Nuclear pore complex protein Nup93, NUP93, KIAA0095, Nucleoporin Nup93, 93 kDa nucleoporin	Purified by antigen affinity column.
WM-PA2295	Anti-Human SLC22A5 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SLC22A5 (Thr45-Lys141)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SLC22A5, Organic cation/carnitine transporter 2, High-affinity sodium-dependent carnitine cotransporter, OCTN2, Solute carrier family 22 member 5	Purified by antigen affinity column.
WM-PA2296	Anti-Human PDE4C Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PDE4C (Gln316-Gln635)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PDE4C, cAMP-specific 3', 5'-cyclic phosphodiesterase 4C, DPDE1, PDE21	Purified by antigen affinity column.

WM-PA2297	Anti-Human POLDIP2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human POLDIP2 (Gly80-Trp368)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Polymerase delta-interacting protein 2, p38, 38 kDa DNA polymerase delta interaction protein, POLDIP2, PDIP38, POLD4	Purified by antigen affinity column.
WM-PA2298	Anti-Human PSMA4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PSMA4 (Met1-Lys261)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Proteasome component C9, Macropain subunit C9, Multicatalytic endopeptidase complex subunit C9, Proteasome subunit L, PSC9, HC9, Proteasome subunit alpha type-4, PSMA4	Purified by antigen affinity column.
WM-PA2299	Anti-Human PSMB2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PSMB2 (Met1-Ser201)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Multicatalytic endopeptidase complex subunit C7-I, Macropain subunit C7-I, Proteasome component C7-I, Proteasome subunit beta type-2, PSMB2	Purified by antigen affinity column.
WM-PA2300	Anti-Human PSMB5 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PSMB5 (Gly59-Pro263)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MB1, PSMB5, Proteasome subunit MB1, X, Macropain epsilon chain, Proteasome subunit beta type-5, Multicatalytic endopeptidase complex epsilon chain, LMPX, Proteasome subunit X, Proteasome chain 6, Proteasome epsilon chain	Purified by antigen affinity column.

WM-PA2301	Anti-Human RABGEF1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RABGEF1 (Thr131-Lys368)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	RAP1, Rabex-5, RABEX5, Rab5 GDP/GTP exchange factor, RABGEF1, Rabaptin-5-associated exchange factor for Rab5	Purified by antigen affinity column.
WM-PA2302	Anti-Human RAD1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RAD1 (Met1-Ser282)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DNA repair exonuclease rad1 homolog, Rad1-like DNA damage checkpoint protein, RAD1, REC1, hRAD1, Cell cycle checkpoint protein RAD1	Purified by antigen affinity column.
WM-PA2303	Anti-Human RAI14 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RAI14 (Met1-Thr249)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Ankyrin repeat and coiled-coil structure-containing protein, RAI14, Novel retinal pigment epithelial cell protein, Retinoic acid-induced protein 14, NORPEG, Ankycorbin, KIAA1334	Purified by antigen affinity column.

WM-PA2304	Anti-Human RBBP7 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RBBP7 (Ile120-Ser425)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Nucleosome- remodeling factor subunit RBAP46, Histone-binding protein RBBP7, RBAP46, Retinoblastoma- binding protein 7, Histone acetyltransferase type B subunit 2, Retinoblastoma- binding protein p46, RBBP-7, RBBP7	Purified by antigen affinity column.
WM-PA2305	Anti-Human RBCK1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RBCK1 (Met1-Gly156)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	RING finger protein 54, RNF54, RanBP- type and C3HC4-type zinc finger-containing protein 1, C20orf18, XAP4 X-associated protein 4, UBCE7IP3, RBCK1, RING-type E3 ubiquitin transferase HOIL-1, HOIL-1, Heme-oxidized IRP2 ubiquitin ligase 1, XAP3, Ubiquitin- conjugating enzyme 7- interacting protein 3, HBV-associated factor 4	Purified by antigen affinity column.
WM-PA2306	Anti-Human RCOR1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RCOR1 (Asn141-Glu266)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	RCOR1, REST corepressor 1, RCOR, Protein CoREST, KIAA0071	Purified by antigen affinity column.

WM-PA2307	Anti-Human RERG Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RERG (Met1-Thr151)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	RERG, Ras-related and estrogen-regulated growth inhibitor	Purified by antigen affinity column.
WM-PA2308	Anti-Human RFWD3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RFWD3 (Gly430-Glu774)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	RING finger and WD repeat domain-containing protein 3, RNF201, E3 ubiquitin-protein ligase RFWD3, RING finger protein 201, RFWD3	Purified by antigen affinity column.
WM-PA2309	Anti-Human RLIM Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RLIM (Ser97-Ser370)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	RING-type E3 ubiquitin transferase RLIM, RING finger LIM domain-binding protein, RNF12, R-LIM, Renal carcinoma antigen NY-REN-43, RING finger protein 12, E3 ubiquitin-protein ligase RLIM, LIM domain-interacting RING finger protein	Purified by antigen affinity column.
WM-PA2310	Anti-Human SENP3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SENP3 (Glu311-Val574)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Sentrin-specific protease 3, Sentrin/SUMO-specific protease SENP3, SENP3, SUSP3, SUMO-1-specific protease 3, SSP3	Purified by antigen affinity column.
WM-PA2311	Anti-Human SFXN1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SFXN1 (Ser2-Thr102)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Sideroflexin-1, SFXN1	Purified by antigen affinity column.

WM-PA2312	Anti-Human SLC5A4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SLC5A4 (Thr548-Arg637)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SAAT1, Solute carrier family 5 member 4, SLC5A4, SGLT3	Purified by antigen affinity column.
WM-PA2313	Anti-Human POLDIP3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human POLDIP3 (Gly279-Ser368)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	S6K1 Aly/REF-like target, KIAA1649, SKAR, p46, POLDIP3, 46 kDa DNA polymerase delta interaction protein, PDIP46, Polymerase delta-interacting protein 3	Purified by antigen affinity column.
WM-PA2314	Anti-Human SLC16A2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SLC16A2 (Tyr280-Arg322)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Monocarboxylate transporter 7, MCT 8, SLC16A2, MCT 7, MCT8, X-linked PEST-containing transporter, XPCT, Monocarboxylate transporter 8, Solute carrier family 16 member 2	Purified by antigen affinity column.
WM-PA2315	Anti-Human SMARCC1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SMARCC1 (Thr40-Asn277)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SWI/SNF-related matrix-associated actin-dependent regulator of chromatin subfamily C member 1, SWI/SNF complex subunit SMARCC1, BAF155, SMARCC1, BRG1-associated factor 155, SWI/SNF complex 155 kDa subunit	Purified by antigen affinity column.

WM-PA2316	Anti-Human SNW1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SNW1 (Ser14-Glu201)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SNW1, SKIP, Ski-interacting protein, Nuclear receptor coactivator NCoA-62, SKIIP, Nuclear protein SkiP, SNW domain-containing protein 1	Purified by antigen affinity column.
WM-PA2317	Anti-Human SNX25 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SNX25 (Gly433-Gly635)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SNX25, Sorting nexin-25	Purified by antigen affinity column.
WM-PA2318	Anti-Human SPI1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SPI1 (Arg171-His270)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	31 kDa-transforming protein, SPI1, Transcription factor PU.1	Purified by antigen affinity column.
WM-PA2319	Anti-Human SRPK1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SRPK1 (Gln513-Ser655)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SRPK1, Serine/arginine-rich protein-specific kinase 1, SFRS protein kinase 1, SRSF protein kinase 1, SR-protein-specific kinase 1	Purified by antigen affinity column.
WM-PA2320	Anti-Human SUFU Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SUFU (Gly33-Asn265)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SUFU, Suppressor of fused homolog, SUFUH	Purified by antigen affinity column.
WM-PA2321	Anti-Human SYCE1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SYCE1 (Glu159-Gln292)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Synaptonemal complex central element protein 1, Cancer/testis antigen 76, SYCE1, CT76, C10orf94	Purified by antigen affinity column.
WM-PA2322	Anti-Human STX12 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human STX12 (Arg20-Gly213)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	STX12, Syntaxin-12	Purified by antigen affinity column.

WM-PA2323	Anti-Human TAC1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TAC1 (Glu20-Arg129)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NKA, Neuromedin L, NKNA, NPK, Protachykinin-1, Substance K, PPT, TAC2, TAC1	Purified by antigen affinity column.
WM-PA2324	Anti-Human TBCA Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TBCA (Ala2-Ala108)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Tubulin-specific chaperone A, TBCA, Tubulin-folding cofactor A, CFA, TCP1-chaperonin cofactor A	Purified by antigen affinity column.
WM-PA2325	Anti-Human TCF7 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TCF7 (Lys270-Gln354)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TCF-1, TCF-7, TCF7, TCF1, T-cell factor 1, T-cell-specific transcription factor 1, Transcription factor 7	Purified by antigen affinity column.
WM-PA2326	Anti-Human TCF7L1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TCF7L1 (Asn351-Gly445)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TCF7L1, TCF3, HMG box transcription factor 3, TCF-3, Transcription factor 7-like 1	Purified by antigen affinity column.
WM-PA2327	Anti-Human TFCP2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TFCP2 (Gln68-Gln266)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SEF, LSF, SAA3 enhancer factor, TFCP2, Transcription factor LSF, Alpha-globin transcription factor CP2	Purified by antigen affinity column.
WM-PA2328	Anti-Human TFG Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TFG (Ser8-Gln93)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein TFG, TRK-fused gene protein, TFG	Purified by antigen affinity column.

WM-PA2329	Anti-Human TGIF2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TGIF2 (Lys27-Thr92)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TGF-beta-induced transcription factor 2, 5'-TG-3'-interacting factor 2, TGFB-induced factor 2, Homeobox protein TGIF2, TGIF2	Purified by antigen affinity column.
WM-PA2330	Anti-Human TIMM10 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TIMM10 (Asp2-Ala90)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Mitochondrial import inner membrane translocase subunit Tim10, TIMM10, TIM10	Purified by antigen affinity column.
WM-PA2331	Anti-Human TIMM8A Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TIMM8A (Asp16-Asp97)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	X-linked deafness dystonia protein, TIMM8A, Deafness dystonia protein 1, DDP, TIM8A, DDP1, Mitochondrial import inner membrane translocase subunit Tim8 A	Purified by antigen affinity column.
WM-PA2332	Anti-Human TRAIIP Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TRAIIP (Pro2-Asp75)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TRIP, RING finger protein 206, RNF206, TRAF-interacting protein, E3 ubiquitin-protein ligase TRAIIP, TRAIIP	Purified by antigen affinity column.
WM-PA2333	Anti-Human TRAK2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TRAK2 (Glu121-Thr381)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ALS2CR3, Trafficking kinesin-binding protein 2, Amyotrophic lateral sclerosis 2 chromosomal region candidate gene 3 protein, TRAK2, KIAA0549	Purified by antigen affinity column.

WM-PA2334	Anti-Human TRAPPC3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TRAPPC3 (Met14-Glu180)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TRAPPC3, BET3 homolog, BET3, Trafficking protein particle complex subunit 3	Purified by antigen affinity column.
WM-PA2335	Anti-Human TRPC4AP Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TRPC4AP (Leu427-Lys511)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Trp4-associated protein, Protein TRUSS, C20orf188, Protein TAP1, Short transient receptor potential channel 4-associated protein, TRRP4AP, TRPC4AP, Trpc4-associated protein, TNF-receptor ubiquitous scaffolding/signaling protein	Purified by antigen affinity column.
WM-PA2336	Anti-Human TNFAIP6 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TNFAIP6 (His26-Asp248)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TNF alpha-induced protein 6, TNF-stimulated gene 6 protein, Tumor necrosis factor alpha-induced protein 6, Hyaluronate-binding protein, TSG6, Tumor necrosis factor-inducible gene 6 protein, TNFAIP6, TSG-6	Purified by antigen affinity column.
WM-PA2337	Anti-Human TSC2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TSC2 (Asp1541-Asn1731)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Tuberous sclerosis 2 protein, TSC2, TSC4, Tuberin	Purified by antigen affinity column.

WM-PA2338	Anti-Human TCF12 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TCF12 (Asn567-Ser658)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	bHLHb20, HTF4, E- box-binding protein, HEB, TCF12, Class B basic helix-loop-helix protein 20, Transcription factor 12, BHLHB20, DNA- binding protein HTF4, Transcription factor HTF-4, TCF-12	Purified by antigen affinity column.
WM-PA2339	Anti-Human NSFL1C Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human NSFL1C (Ser271-Thr370)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NSFL1 cofactor p47, p97 cofactor p47, NSFL1C, UBXN2C, UBX domain- containing protein 2C	Purified by antigen affinity column.
WM-PA2340	Anti-Human PRKG2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PRKG2 (Ser431-Phe762)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	cGK2, cGK 2, PRKG2, cGKII, PRKGR2, cGMP- dependent protein kinase II, cGMP- dependent protein kinase 2	Purified by antigen affinity column.
WM-PA2341	Anti-Human SPDEF Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SPDEF (His250-Ile335)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SAM pointed domain- containing Ets transcription factor, SPDEF, Prostate- derived Ets factor, PDEF, PSE, Prostate- specific Ets, Prostate epithelium-specific Ets transcription factor	Purified by antigen affinity column.

WM-PA2342	Anti-Human EXOSC10 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human EXOSC10 (Thr286-Lys479)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PMSCl2, EXOSC10, Exosome component 10, P100 polymyositis-scleroderma overlap syndrome-associated autoantigen, PM/Scl-100, Autoantigen PM/Scl 2, PMSCl, Polymyositis/scleroderma autoantigen 100 kDa, Polymyositis/scleroderma autoantigen 2, RRP6	Purified by antigen affinity column.
WM-PA2343	Anti-Human HLA-DQA1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human HLA-DQA1 (Glu24-Glu216)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DC-alpha, MHC class II DQA1, HLA class II histocompatibility antigen, DQ alpha 1 chain, DC-1 alpha chain, HLA-DQA1, HLA-DCA	Purified by antigen affinity column.
WM-PA2344	Anti-Human HOXA1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human HOXA1 (Thr237-Gly291)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	HOX1F, HOXA1, Homeobox protein Hox-1F, Homeobox protein Hox-A1	Purified by antigen affinity column.
WM-PA2345	Anti-Human HYAL2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human HYAL2 (Asn74-Gly432)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	LUCA2, HYAL2, Hyal-2, LuCa-2, Hyaluronoglucosaminidase-2, Hyaluronidase-2, Lung carcinoma protein 2	Purified by antigen affinity column.

WM-PA2346	Anti-Human KIF5C Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human KIF5C (Met1-Thr330)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Kinesin heavy chain isoform 5C, KIAA0531, KIF5C, Kinesin heavy chain neuron-specific 2, NKHC2	Purified by antigen affinity column.
WM-PA2347	Anti-Human MAPK4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MAPK4 (Met1-Ser313)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MAP kinase 4, Extracellular signal-regulated kinase 4, ERK4, MAPK 4, Mitogen-activated protein kinase 4, MAPK4, ERK-4, PRKM4, MAP kinase isoform p63, p63-MAPK	Purified by antigen affinity column.
WM-PA2348	Anti-Human SNU13 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SNU13 (Met1-Val128)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	High mobility group-like nuclear protein 2 homolog 1, SNU13, U4/U6.U5 tri-snRNP 15.5 kDa protein, OTK27, hSNU13, SNU13 homolog, U4/U6.U5 small nuclear ribonucleoprotein SNU13, NHP2-like protein 1, NHP2L1	Purified by antigen affinity column.
WM-PA2349	Anti-Human NPC2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human NPC2 (Asp31-Leu151)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	HE1, NPC intracellular cholesterol transporter 2, He1, Epididymal secretory protein E1, Human epididymis-specific protein 1, NPC2, Niemann-Pick disease type C2 protein	Purified by antigen affinity column.

WM-PA2350	Anti-Human PAF1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PAF1 (Met205-Arg336)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PD2, RNA polymerase II-associated factor 1 homolog, Pancreatic differentiation protein 2, hPAF1, PAF1	Purified by antigen affinity column.
WM-PA2351	Anti-Human PAICS Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PAICS (Met1-Leu425)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SAICAR synthetase, Multifunctional protein ADE2, ADE2, AIRC, PAICS, AIR carboxylase, PAIS	Purified by antigen affinity column.
WM-PA2352	Anti-Human PGK2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PGK2 (Met1-Met417)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Phosphoglycerate kinase 2, PGKB, PGK2, Phosphoglycerate kinase, testis specific	Purified by antigen affinity column.
WM-PA2353	Anti-Human RBM10 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RBM10 (Ser128-Ser207)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GPATC9, S1-1, G patch domain-containing protein 9, RNA-binding protein S1-1, RNA-binding protein 10, GPATCH9, RBM10, RNA-binding motif protein 10, DXS8237E, KIAA0122	Purified by antigen affinity column.
WM-PA2354	Anti-Human RNF6 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RNF6 (Thr580-Gly685)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	RNF6, E3 ubiquitin-protein ligase RNF6, SPG2, RING-type E3 ubiquitin transferase RNF6	Purified by antigen affinity column.

WM-PA2355	Anti-Human RPA2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RPA2 (Thr50-Glu270)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	RPA34, Replication protein A 34 kDa subunit, Replication protein A 32 kDa subunit, RF-A protein 2, RP-A p34, Replication factor A protein 2, REPA2, RPA2, RPA32, RP-A n32	Purified by antigen affinity column.
WM-PA2356	Anti-Human RPS6KA2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RPS6KA2 (Thr412-Thr705)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MAPKAPK-1c, RPS6KA2, Ribosomal protein S6 kinase alpha-2, 90 kDa ribosomal protein S6 kinase 2, S6K-alpha-2, p90RSK2, pp90RSK3, MAPKAPK1C, MAP kinase-activated protein kinase 1c, p90-RSK 2, RSK3, MAPKAP kinase 1c, RSK-3, Ribosomal S6 kinase 3, MAPK-activated protein kinase 1c	Purified by antigen affinity column.
WM-PA2357	Anti-Human SATB1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SATB1 (Gly71-Ser172)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Special AT-rich sequence-binding protein 1, SATB1, DNA-binding protein SATB1	Purified by antigen affinity column.
WM-PA2358	Anti-Human SETBP1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SETBP1 (Gly1392-Asn1448)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SET-binding protein, SEB, KIAA0437, SETBP1	Purified by antigen affinity column.
WM-PA2359	Anti-Human SRSF7 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SRSF7 (Ser2-Thr83)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Splicing factor, arginine/serine-rich 7, SFRS7, Serine/arginine-rich splicing factor 7, SRSF7, Splicing factor 9G8	Purified by antigen affinity column.

WM-PA2360	Anti-Human TUFM Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TUFM (Asp67-Gly452)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	P43, Elongation factor Tu, mitochondrial, TUFM, EF-Tu	Purified by antigen affinity column.
WM-PA2361	Anti-Human TXNL1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TXNL1 (Met1-Gln271)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Thioredoxin-like protein 1, TXNL, TXNL1, 32 kDa thioredoxin-related protein, TXL, TRP32	Purified by antigen affinity column.
WM-PA2362	Anti-Human VHL Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human VHL (Glu70-Asp213)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	VHL, pVHL, Protein G7, von Hippel-Lindau disease tumor suppressor	Purified by antigen affinity column.
WM-PA2363	Anti-Human WDR48 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human WDR48 (Gly32-Lys358)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	USP1-associated factor 1, WD repeat-containing protein 48, KIAA1449, WDR48, p80, WD repeat endosomal protein, UAF1	Purified by antigen affinity column.
WM-PA2364	Anti-Human MYOG Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MYOG (Leu66-Gln155)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Myf-4, Myogenin, bHLHc3, BHLHC3, MYOG, MYF4, Myogenic factor 4, Class C basic helix-loop-helix protein 3	Purified by antigen affinity column.
WM-PA2365	Anti-Human SSNA1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SSNA1 (Leu15-Arg98)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SSNA1, NA14, Sjogren syndrome nuclear autoantigen 1, Nuclear autoantigen of 14 kDa	Purified by antigen affinity column.

WM-PA2366	Anti-Human CCDC6 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CCDC6 (Lys180-Lys274)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	D10S170, Coiled-coil domain-containing protein 6, Papillary thyroid carcinoma-encoded protein, TST1, Protein H4, CCDC6	Purified by antigen affinity column.
WM-PA2367	Anti-Human DHX15 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human DHX15 (Asp568-Tyr795)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DDX15, DEAH box protein 15, Pre-mRNA-splicing factor ATP-dependent RNA helicase DHX15, DHX15, DBP1, ATP-dependent RNA helicase #46	Purified by antigen affinity column.
WM-PA2368	Anti-Human EIF4B Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human EIF4B (Thr97-Gln173)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	EIF4B, Eukaryotic translation initiation factor 4B, eIF-4B	Purified by antigen affinity column.
WM-PA2369	Anti-Human ELF1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ELF1 (Gly205-Glu291)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ETS-related transcription factor Elf-1, E74-like factor 1, ELF1	Purified by antigen affinity column.
WM-PA2370	Anti-Human ELK1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ELK1 (Asp2-Ser87)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ELK1, ETS domain-containing protein Elk-1	Purified by antigen affinity column.
WM-PA2371	Anti-Human EWSR1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human EWSR1 (Asp353-Arg446)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	RNA-binding protein EWS, EWS oncogene, EWS, EWSR1, Ewing sarcoma breakpoint region 1 protein	Purified by antigen affinity column.
WM-PA2372	Anti-Human FAM13A Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human FAM13A (Thr664-Arg828)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein FAM13A, FAM13A1, FAM13A, KIAA0914	Purified by antigen affinity column.

WM-PA2373	Anti-Human PCBP1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PCBP1 (Asn11-Ser173)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PCBP1, Poly(rC)-binding protein 1, Nucleic acid-binding protein SUB2.3, Heterogeneous nuclear ribonucleoprotein E1, Alpha-CP1, hnRNP E1	Purified by antigen affinity column.
WM-PA2374	Anti-Human HOXA10 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human HOXA10 (Arg340-Ser410)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Homeobox protein Hox-1H, Homeobox protein Hox-1.8, HOX1H, PL, HOXA10, Homeobox protein Hox-A10	Purified by antigen affinity column.
WM-PA2375	Anti-Human HSDL2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human HSDL2 (Met1-Ala290)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Hydroxysteroid dehydrogenase-like protein 2, C9orf99, SDR13C1, Short chain dehydrogenase/reductase family 13C member 1, HSDL2	Purified by antigen affinity column.
WM-PA2376	Anti-Human HSPB8 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human HSPB8 (Lys97-Gln170)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CRYAC, E2IG1, Heat shock protein beta-8, Protein kinase H11, Small stress protein-like protein HSP22, HSP22, E2-induced gene 1 protein, HSPB8, Alpha-crystallin C chain, HspB8	Purified by antigen affinity column.
WM-PA2377	Anti-Human HTR4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human HTR4 (Arg214-Thr260)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	HTR4, Serotonin receptor 4, 5-HT-4, 5-HT4, 5-hydroxytryptamine receptor 4	Purified by antigen affinity column.

WM-PA2378	Anti-Human HTR7 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human HTR7 (Met258-Ala325)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	5-hydroxytryptamine receptor 7, 5-HT-X, HTR7, 5-HT7, Serotonin receptor 7, 5-HT-7	Purified by antigen affinity column.
WM-PA2379	Anti-Human ID3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ID3 (Lys2-Glu86)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ID3, 1R21, BHLHB25, Class B basic helix-loop-helix protein 25, Inhibitor of differentiation 3, DNA-binding protein inhibitor ID-3, Inhibitor of DNA binding 3, HEIR1, Helix-loop-helix protein HEIR-1, ID-like protein inhibitor HLH 1R21	Purified by antigen affinity column.
WM-PA2380	Anti-Human KIF1B Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human KIF1B (Met1-Glu287)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	KIAA0591, KIAA1448, Kinesin-like protein KIF1B, KIF1B, Klp	Purified by antigen affinity column.
WM-PA2381	Anti-Human KLF7 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human KLF7 (Met1-Ser175)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Krueppel-like factor 7, UKLF, KLF7, Ubiquitous krueppel-like factor	Purified by antigen affinity column.
WM-PA2382	Anti-Human LHX4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human LHX4 (Met1-Lys141)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	LHX4, LIM/homeobox protein Lhx4, LIM homeobox protein 4	Purified by antigen affinity column.

WM-PA2383	Anti-Human BIRC7 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human BIRC7 (Ser86-Ser176)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	BIRC7, p30-Livin, Melanoma inhibitor of apoptosis protein, LIVIN, Baculoviral IAP repeat-containing protein 7, Kidney inhibitor of apoptosis protein, Truncated livin, RNF50, KIAP, Livin, RING-type E3 ubiquitin transferase BIRC7, RING finger protein 50, tLivin, MLIAP, ML-IAP	Purified by antigen affinity column.
WM-PA2384	Anti-Human LRR1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human LRR1 (Lys135-Gly303)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	4-1BB ℓ rr, LRR1, PPIL5, Peptidylprolyl isomerase-like 5, 4- 1BB-mediated- signaling molecule, LRR-repeat protein 1, LRR-1, Leucine-rich repeat protein 1	Purified by antigen affinity column.
WM-PA2385	Anti-Human LYPLA1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human LYPLA1 (Met1-Asp230)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	APT1, LYPLA1, LPL-I, Lysophospholipase I, LysoPLA I, LPL1, hAPT1, Acyl-protein thioesterase 1, APT-1, Lysophospholipase 1	Purified by antigen affinity column.

WM-PA2386	Anti-Human MAD1L1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MAD1L1 (His544-Ala718)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	HsMAD1, MAD1-like protein 1, hMAD1, Mitotic arrest deficient 1-like protein 1, Tax-binding protein 181, MAD1, TXBP181, Mitotic checkpoint MAD1 protein homolog, MAD1L1, Mitotic spindle assembly checkpoint protein MAD1	Purified by antigen affinity column.
WM-PA2387	Anti-Human MAGEC2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MAGEC2 (Asp132-Ser328)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MAGEC2, MAGEE1, HCA587, Cancer/testis antigen 10, MAGE-C2 antigen, MAGE-E1 antigen, CT10, Melanoma-associated antigen C2, Hepatocellular carcinoma-associated antigen 587	Purified by antigen affinity column.
WM-PA2388	Anti-Human MCM8 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MCM8 (Ser90-Lys366)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MCM8, C20orf154, Minichromosome maintenance 8, DNA helicase MCM8	Purified by antigen affinity column.
WM-PA2389	Anti-Human MECR Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MECR (Arg42-Met373)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MECR, NRBF-1, Nuclear receptor-binding factor 1, NRBF1, 2-enoyl thioester reductase, HsNrpf-1, Enoyl-[acyl-carrier-protein] reductase, mitochondrial	Purified by antigen affinity column.

WM-PA2390	Anti-Human MED30 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MED30 (Asn29-Gly105)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MED30, THRAP6, Mediator complex subunit 30, Thyroid hormone receptor- associated protein 6, TRAP25, TRAP/Mediator complex component TRAP25, Trap25, Mediator of RNA polymerase II transcription subunit 30, Thyroid hormone receptor-associated protein complex 25 kDa component	Purified by antigen affinity column.
WM-PA2391	Anti-Human RIOX2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RIOX2 (Ser37-Ser257)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ROX, MDIG, Nucleolar protein 52, Bifunctional lysine- specific demethylase and histidyl- hydroxylase MINA, Ribosomal oxygenase 2, MINA, Histone lysine demethylase MINA, Ribosomal oxygenase MINA, MYC-induced nuclear antigen, RIOX2, 60S ribosomal protein L27a histidine hydroxylase, Mineral dust-induced gene protein, NO52, MINA53	Purified by antigen affinity column.

WM-PA2392	Anti-Human MOB1B Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MOB1B (Ser23-Arg216)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MOBKL1A, MOB kinase activator 1B, MOB4A, MOB1B, Mob1 homolog 1A, Mob1B, Mob1A, Mps one binder kinase activator-like 1A	Purified by antigen affinity column.
WM-PA2393	Anti-Human MYDGF Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MYDGF (Thr36-Leu173)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MYDGF, C19orf10, Myeloid-derived growth factor	Purified by antigen affinity column.
WM-PA2394	Anti-Human MYO7A Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MYO7A (Met850-Asn1150)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Unconventional myosin-VIIa, MYO7A, USH1B	Purified by antigen affinity column.
WM-PA2395	Anti-Human MYOZ1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MYOZ1 (Arg42-Lys89)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Filamin-, actinin- and telethonin-binding protein, MYOZ1, Calsarcin-2, MYOZ, Protein FATZ, Mvozenin-1	Purified by antigen affinity column.

WM-PA2396	Anti-Human SLC17A1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SLC17A1 (Ala211-Ser261)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NPT1, Renal sodium-phosphate transport protein 1, Renal sodium-dependent phosphate transport protein 1, Sodium-dependent phosphate transport protein 1, Renal Na(+)-dependent phosphate cotransporter 1, Sodium/phosphate cotransporter 1, Na(+)/PI cotransporter 1, Solute carrier family 17 member 1, Na/Pi-4, SLC17A1	Purified by antigen affinity column.
WM-PA2397	Anti-Human NQO2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human NQO2 (Met1-Gln231)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	QR2, NMOR2, NQO2, Quinone reductase 2, NRH:quinone oxidoreductase 2, NRH dehydrogenase [quinone] 2, Ribosyldihydronicotinamide dehydrogenase [quinone]	Purified by antigen affinity column.

WM-PA2398	Anti-Human PBK Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PBK (Met35-Val322)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Nori-3, SPK, Lymphokine-activated killer T-cell-originated protein kinase, PDZ- binding kinase, Spermatogenesis- related protein kinase, PBK, TOPK, CT84, T- LAK cell-originated protein kinase, Cancer/testis antigen 84, MAPKK-like protein kinase	Purified by antigen affinity column.
WM-PA2399	Anti-Human PDRG1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PDRG1 (Met1-Gly133)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PDRG, C20orf126, p53 and DNA damage- regulated protein 1, PDRG1	Purified by antigen affinity column.
WM-PA2400	Anti-Human SLCO2A1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SLCO2A1 (Met418- Ala518)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	OATP2A1, Solute carrier family 21 member 2, Prostaglandin transporter, Solute carrier organic anion transporter family member 2A1, SLCO2A1, SLC21A2, PGT	Purified by antigen affinity column.

WM-PA2401	Anti-Human PLEKHO1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PLEKHO1 (Glu23-Thr143)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PH domain-containing family O member 1, CK2-interacting protein 1, Osteoclast maturation-associated gene 120 protein, OC120, JBP, Casein kinase 2-interacting protein 1, C-Jun-binding protein, CKIP1, PLEKHO1, CKIP-1, Pleckstrin homology domain-containing family O member 1	Purified by antigen affinity column.
WM-PA2402	Anti-Human PMFBP1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PMFBP1 (Met1-Asn150)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Polyamine-modulated factor 1-binding protein 1, PMFBP1, PMF-1-binding protein	Purified by antigen affinity column.
WM-PA2403	Anti-Human PKD2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PKD2 (Met242-Thr468)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Autosomal dominant polycystic kidney disease type II protein, TRPP2, PC2, Polycystin, Transient receptor potential cation channel subfamily P member 2, Polycystin-2, PKD2, Polycystic kidney disease 2 protein, R48321	Purified by antigen affinity column.



WM-PA2404	Anti-Human ZFP36L1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ZFP36L1 (Arg121-Arg195)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ERF-1, ZFP36-like 1, TIS11B, BRF1, ZFP36L1, Butyrate response factor 1, Zinc finger protein 36, C3H1 type-like 1, ERF1, RNF162B, BERG36, TPA-induced sequence 11b, mRNA decay activator protein ZFP36L1, EGF-response factor 1	Purified by antigen affinity column.
WM-PA2405	Anti-Human ZKSCAN3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ZKSCAN3 (Gly41-Gly176)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ZNF309, Zinc finger protein 47 homolog, ZKSCAN3, Zfp-47, Zinc finger protein 306, ZSCAN13, ZNF306, Zinc finger protein 309, Zf47, ZFP47, Zinc finger protein with KRAB and SCAN domains 3, Zinc finger and SCAN domain-containing protein 13	Purified by antigen affinity column.
WM-PA2406	Anti-Human ZMYND8 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ZMYND8 (His111-Thr388)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein kinase C-binding protein 1, PRKCBP1, RACK7, ZMYND8, CTCL-associated antigen se14-3, Cutaneous T-cell lymphoma-associated antigen se14-3, Rack7, KIAA1125, Zinc finger MYND domain-containing protein 8	Purified by antigen affinity column.

WM-PA2407	Anti-Human ACADSB Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ACADSB (Thr58-Tyr432)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	2-methyl branched chain acyl-CoA dehydrogenase, SBCAD, 2-MEBCAD, 2- methylbutyryl-CoA dehydrogenase, ACADSB, Short/branched chain specific acyl-CoA dehydrogenase, mitochondrial, 2- methylbutyryl- coenzyme A dehydrogenase	Purified by antigen affinity column.
WM-PA2408	Anti-Human SCFD1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SCFD1 (Ala12-Asn152)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	KIAA0917, Sly1p, C14orf163, STXBP1L2, Sec1 family domain- containing protein 1, SCFD1, Syntaxin- binding protein 1-like 2, SLY1 homolog	Purified by antigen affinity column.
WM-PA2409	Anti-Human SEC13 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SEC13 (Met15-Gln322)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	D3S1231E, SEC13L1, SEC13, SEC13-like protein 1, SEC13- related protein, Protein SEC13 homolog, SEC13R, GATOR complex protein SEC13, SEC13A ERS-24, SEC22B, SEC22 vesicle- trafficking protein-like 1, SEC22L1, SEC22 vesicle-trafficking protein homolog B, ERS24, ER-Golgi SNARE of 24 kDa, Vesicle-trafficking protein SEC22b	Purified by antigen affinity column.
WM-PA2410	Anti-Human SEC22B Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SEC22B (Met1-Gly160)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300		Purified by antigen affinity column.

WM-PA2411	Anti-Human SGCG Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SGCG (Met68-Leu291)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Gamma-sarcoglycan, SGCG, 35 kDa dystrophin-associated glycoprotein, 35DAG, Gamma-SG	Purified by antigen affinity column.
WM-PA2412	Anti-Human PPM1K Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PPM1K (Ser91-Ala372)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PP2C-type mitochondrial phosphoprotein phosphatase, PP2C-like mitochondrial protein, Protein phosphatase 1K, mitochondrial, PP2CM, PP2C-kappa, PPM1K, PTMP, Protein phosphatase 2C isoform kappa, PP2C domain-containing protein phosphatase 1K	Purified by antigen affinity column.
WM-PA2413	Anti-Human PPP1CB Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PPP1CB (Met1-Arg327)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Serine/threonine-protein phosphatase PP1-beta catalytic subunit, PPP1CD, PP-1B, PPP1CB	Purified by antigen affinity column.
WM-PA2414	Anti-Human PPP1CC Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PPP1CC (Met1-Lys323)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Serine/threonine-protein phosphatase PP1-gamma catalytic subunit, PP-1G, Protein phosphatase 1C catalytic subunit, PPP1CC	Purified by antigen affinity column.

WM-PA2415	Anti-Human PSIP1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PSIP1 (Thr2-Asn87)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Transcriptional coactivator p75/p52, CLL-associated antigen KW-7, PSIP1, DFS70, Dense fine speckles 70 kDa protein, DFS 70, PC4 and SFRS1- interacting protein, LEDGF, PSIP2, Lens epithelium-derived growth factor	Purified by antigen affinity column.
WM-PA2416	Anti-Human PTGES3/P23 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PTGES3/P23 (Met1-Glu160)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PTGES3, Hsp90 co- chaperone, P23, Progesterone receptor complex p23, Prostaglandin E synthase 3, cPGES, Telomerase-binding protein p23, Cytosolic prostaglandin E2 synthase, TEBP	Purified by antigen affinity column.
WM-PA2417	Anti-Human WDR18 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human WDR18 (Met1-Ala321)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	WD repeat-containing protein 18, WDR18	Purified by antigen affinity column.
WM-PA2418	Anti-Human WSB1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human WSB1 (Glu101-Ile421)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SOCS box-containing WD protein SWiP-1, WD repeat and SOCS box-containing protein 1, WSB1, WSB-1, SWIP1	Purified by antigen affinity column.

WM-PA2419	Anti-Human SNRPN Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SNRPN (Thr2-Gly84)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SNRPN, HCERN3, Sm-N, Sm-D, SmN, Sm protein D, Small nuclear ribonucleoprotein-associated protein N, snRNP-N, Sm protein N, SMN, Tissue-specific-splicing protein	Purified by antigen affinity column.
WM-PA2420	Anti-Human SPRY4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SPRY4 (Ser178-Arg270)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein sprouty homolog 4, Spry-4, SPRY4	Purified by antigen affinity column.
WM-PA2421	Anti-Human SRP19 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SRP19 (Arg14-Gly123)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SRP19, Signal recognition particle 19 kDa protein	Purified by antigen affinity column.
WM-PA2422	Anti-Human STK3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human STK3 (Ser15-Asn280)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	STK3, MST2/N, MST-2, STE20-like kinase MST2, Mammalian STE20-like protein kinase 2, Serine/threonine-protein kinase Krs-1, Serine/threonine-protein kinase 3, KRS1, MST2, MST2/C	Purified by antigen affinity column.
WM-PA2423	Anti-Human ALDH3A2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ALDH3A2 (Met1-Lys428)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ALDH10, Aldehyde dehydrogenase family 3 member A2, Aldehyde dehydrogenase 10, FALDH, Microsomal aldehyde dehydrogenase, Fatty aldehyde dehydrogenase, ALDH3A2	Purified by antigen affinity column.

WM-PA2424	Anti-Human ALDH4A1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ALDH4A1 (Ser44-Gln563)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ALDH4, ALDH4A1, L-glutamate gamma-semialdehyde dehydrogenase, Aldehyde dehydrogenase family 4 member A1, P5CDH, P5C dehydrogenase, Delta-1-pyrroline-5-carboxylate dehydrogenase, mitochondrial	Purified by antigen affinity column.
WM-PA2425	Anti-Human ARMC8 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ARMC8 (Glu16-Lys378)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ARMC8, Armadillo repeat-containing protein 8	Purified by antigen affinity column.
WM-PA2426	Anti-Human ZHX1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ZHX1 (Asp81-Asp150)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Zinc fingers and homeoboxes protein 1, ZHX1	Purified by antigen affinity column.
WM-PA2427	Anti-Human ZNF410 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ZNF410 (Arg76-Ser191)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ZNF410, APA1, Another partner for ARF 1, Zinc finger protein 410, Zinc finger protein APA-1	Purified by antigen affinity column.
WM-PA2428	Anti-Human ABCA7 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ABCA7 (Asp1773-Asp2121)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Macrophage ABC transporter, ABCA-SSN, ATP-binding cassette sub-family A member 7, Autoantigen SS-N, Phospholipid-transporting ATPase ABCA7, ABCA7	Purified by antigen affinity column.
WM-PA2429	Anti-Escherichia coli tetR Polyclonal Antibody	Rabbit	Polyclonal	Escherichia coli	IgG	E. coli - derived recombinant Escherichia coli tetR (Met1-Ser207)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Tetracycline repressor protein class B from transposon Tn10, tetR	Purified by antigen affinity column.

WM-PA2430	Anti-Human RGS5 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RGS5 (Ser54-Lys181)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	RGS5, Regulator of G-protein signaling 5	Purified by antigen affinity column.
WM-PA2431	Anti-Human RPL17 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RPL17 (Thr12-Lys153)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Large ribosomal subunit protein uL22, PD-1, 60S ribosomal protein L17, RPL17, 60S ribosomal protein L23	Purified by antigen affinity column.
WM-PA2432	Anti-Human SAMM50 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SAMM50 (Leu125-Leu469)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SAMM50, Transformation-related gene 3 protein, Sorting and assembly machinery component 50 homolog, SAMM50, TRG-3	Purified by antigen affinity column.
WM-PA2433	Anti-Human SENP1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SENP1 (Glu422-Leu644)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Sentrin/SUMO-specific protease SENP1, SENP1, Sentrin-specific protease 1	Purified by antigen affinity column.
WM-PA2434	Anti-Human SMS Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SMS (Met1-Pro366)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Spermine synthase, SPMSY, SMS, Spermidine aminopropyltransferase	Purified by antigen affinity column.
WM-PA2435	Anti-Human SRI Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SRI (Gly37-Val198)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Sorcin, CP22, CP-22, SRI, 22 kDa protein, V19	Purified by antigen affinity column.

WM-PA2436	Anti-Human ARFGAP1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ARFGAP1 (Met1-Gly121)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ARF1 GAP, ARF1GAP, ADP-ribosylation factor GTPase-activating protein 1, ARFGAP1, ADP-ribosylation factor 1 GTPase-activating protein, ARF GAP 1, ARF1-directed GTPase-activating protein	Purified by antigen affinity column.
WM-PA2437	Anti-Human ASH2L Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ASH2L (Met430-Pro628)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ASH2L, ASH2-like protein, Set1/Ash2 histone methyltransferase complex subunit ASH2, ASH2L1	Purified by antigen affinity column.
WM-PA2438	Anti-Human ASIC1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ASIC1 (His72-Tyr426)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ASIC1, Amiloride-sensitive cation channel 2, neuronal, BNaC2, Brain sodium channel 2, ACCN2, Acid-sensing ion channel 1, BNAC2	Purified by antigen affinity column.
WM-PA2439	Anti-Human ATP2A1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ATP2A1 (Thr357-Leu600)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ATP2A1, Calcium pump 1, Sarcoplasmic/endoplasmic reticulum calcium ATPase 1, Calcium-transporting ATPase sarcoplasmic reticulum type, fast twitch skeletal muscle isoform, SERCA1, Endoplasmic reticulum class 1/2 Ca(2+) ATPase, SR Ca(2+)-ATPase 1	Purified by antigen affinity column.

WM-PA2440	Anti-Human ATP6V1B1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ATP6V1B1 (Asp111-Leu513)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ATP6V1B1, Endomembrane proton pump 58 kDa subunit, V-ATPase subunit B 1, Vacuolar proton pump subunit B 1, VPP3, V-type proton ATPase subunit B, kidney isoform, VATB, ATP6B1	Purified by antigen affinity column.
WM-PA2441	Anti-Human ATP6V1G2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ATP6V1G2 (Met1-Ala118)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ATP6G, V-ATPase 13 kDa subunit 2, ATP6G2, V-ATPase subunit G 2, NG38, V-type proton ATPase subunit G 2, Vacuolar proton pump subunit G 2, ATP6V1G2	Purified by antigen affinity column.
WM-PA2442	Anti-Human BCAS2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human BCAS2 (Met1-Phe225)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DNA amplified in mammary carcinoma 1 protein, BCAS2, DAM1, Breast carcinoma-amplified sequence 2, Pre-mRNA-splicing factor SPF27, Spliceosome-associated protein SPF 27	Purified by antigen affinity column.

WM-PA2443	Anti-Human BHLHE40 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human BHLHE40 (Ser46-Gly186)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DEC1, bHLHe40, Differentially expressed in chondrocytes protein 1, Class E basic helix-loop-helix protein 40, Class B basic helix-loop-helix protein 2, STRA13, SHARP2, SHARP-2, bHLHb2, Enhancer-of-split and hairy-related protein 2, BHLHB2, BHLHE40, Stimulated by retinoic acid gene 13 protein	Purified by antigen affinity column.
WM-PA2444	Anti-Human BRD2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human BRD2 (Arg74-Gln182)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Really interesting new gene 3 protein, KIAA9001, O27.1.1, BRD2, RING3, Bromodomain-containing protein 2	Purified by antigen affinity column.
WM-PA2445	Anti-Human BABAM2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human BABAM2 (Met1-Leu383)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	BRE, BRCA1/BRCA2-containing complex subunit 45, BRCA1-A complex subunit BRE, BRISC and BRCA1-A complex member 2, Brain and reproductive organ-expressed protein, BABAM2, BRCC45	Purified by antigen affinity column.

WM-PA2446	Anti-Human POU3F2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human POU3F2 (Thr266-Gln351)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Brain-specific homeobox/POU domain protein 2, POU domain, class 3, transcription factor 2, Brain-2, OTF7, Oct-7, Nervous system-specific octamer-binding transcription factor N-Oct-3, Brn-2, Octamer-binding protein 7, OCT7, Octamer-binding transcription factor 7, POU3F2, BRN2, OTF-7	Purified by antigen affinity column.
WM-PA2447	Anti-Human CASQ1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CASQ1 (Asn56-Asp396)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Calsequestrin, skeletal muscle isoform, CASQ, Calmitine, CASQ1, Calsequestrin-1	Purified by antigen affinity column.
WM-PA2448	Anti-Human CAPZA2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CAPZA2 (Met1-Ala286)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	F-actin-capping protein subunit alpha-2, CAPZA2, CapZ alpha-2	Purified by antigen affinity column.
WM-PA2449	Anti-Human CDCA4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CDCA4 (Glu15-Gln108)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	HEPP, Cell division cycle-associated protein 4, CDCA4, Hematopoietic progenitor protein	Purified by antigen affinity column.

WM-PA2450	Anti-Human CDK12 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CDK12 (Ser717- Gly1054)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CrkRS, CRK7, Cell division protein kinase 12, KIAA0904, Cyclin- dependent kinase 12, CDC2-related protein kinase 7, CRKRS, CDK12, hCDK12, Cell division cycle 2-related protein kinase 7, Cdc2- related kinase, arginine/serine-rich	Purified by antigen affinity column.
WM-PA2451	Anti-Human HOXC10 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human HOXC10 (Thr276-Thr342)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	HOXC10, Homeobox protein Hox-C10, Homeobox protein Hox-3l, HOXC10	Purified by antigen affinity column.
WM-PA2452	Anti-Human KIAA0319L Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human KIAA0319L (Asn700-Lys961)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Dyslexia-associated protein KIAA0319-like protein, Adeno- associated virus receptor, KIAA0319L, AAVR, KIAA1837	Purified by antigen affinity column.
WM-PA2453	Anti-Human KIF2C Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human KIF2C (Asn229-Ser589)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Mitotic centromere- associated kinesin, Kinesin-like protein 6, KIF2C, Kinesin-like protein KIF2C, KNSL6, MCAK	Purified by antigen affinity column.

WM-PA2454	Anti-Human SCARB2/CD36L2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SCARB2/CD36L2 (Gly46-Asp418)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CD36, 85 kDa lysosomal membrane sialoglycoprotein, CD36 antigen-like 2, CD36L2, SCARB2, Lysosome membrane protein 2, LIMP II, Scavenger receptor class B member 2, Lysosome membrane protein II, LIMP2, LIMP2, LGP85	Purified by antigen affinity column.
WM-PA2455	Anti-Human PREB Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PREB (Met1-Ser388)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PREB, Prolactin regulatory element- binding protein, Mammalian guanine nucleotide exchange factor mSec12, SEC12	Purified by antigen affinity column.
WM-PA2456	Anti-Human RAD51AP1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RAD51AP1 (Arg70-Asn116)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PIR51, RAD51- interacting protein, RAD51-associated protein 1, RAD51AP1, HsRAD51AP1	Purified by antigen affinity column.
WM-PA2457	Anti-Human RBM8A Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RBM8A (Gly72-Arg152)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Ribonucleoprotein RBM8A, RNA-binding protein Y14, RNA- binding motif protein 8A, BOV-1, RBM8A, Binder of OVCA1-1, RBM8, RNA-binding protein 8A	Purified by antigen affinity column.
WM-PA2458	Anti-Human CCT7 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CCT7 (Gly18-Lys521)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TCP-1-eta, CCT7, CCTH, HIV-1 Nef- interacting protein, NIP7-1, CCT-eta, T- complex protein 1 subunit eta	Purified by antigen affinity column.

WM-PA2459	Anti-Human THRSP Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human THRSP (Lys10-Trp146)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Thyroid hormone-inducible hepatic protein, S14, Spot 14 protein, SPOT14, THRSP	Purified by antigen affinity column.
WM-PA2460	Anti-Human TMED2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TMED2 (Gly20-Glu114)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TMED2, RNP24, p24, Membrane protein p24A, p24 family protein beta-1, p24beta1, Transmembrane emp24 domain-containing protein 2	Purified by antigen affinity column.
WM-PA2461	Anti-Human TTC7A Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TTC7A (Arg675-Thr811)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TPR repeat protein 7A, TTC7, KIAA1140, Tetra-tyrosyl repeat protein 7A	Purified by antigen affinity column.
WM-PA2462	Anti-Human TDP2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TDP2 (Gly111-Leu362)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Tyr-DNA phosphodiesterase 2, TDP2, hTDP2, 5'-tyrosyl-DNA phosphodiesterase, Tyrosyl-DNA phosphodiesterase 2, EAP2, Tyrosyl-RNA phosphodiesterase, EAP2, TTRAP, VPg unlinkase, 5'-Tyr-DNA phosphodiesterase, TRAF and TNF receptor-associated protein, ETS1-associated protein II, ETS1-associated protein 2	Purified by antigen affinity column.

WM-PA2463	Anti-Human UBE2K Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human UBE2K (Met1-Asn200)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Ubiquitin-conjugating enzyme E2(25K), Ubiquitin-protein ligase, UBE2K, HIP-2, E2 ubiquitin- conjugating enzyme K, Huntingtin-interacting protein 2, Ubiquitin- conjugating enzyme E2-25K, Ubiquitin- conjugating enzyme E2 K, Ubiquitin carrier protein, Ubiquitin- conjugating enzyme E2-25 kDa, HIP2, LIG	Purified by antigen affinity column.
WM-PA2464	Anti-Human UGP2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human UGP2 (Asn100-His508)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	UGP2, UTP--glucose-1- phosphate uridylyltransferase, UGPase, UDPGP, UGP1, UDP-glucose pyrophosphorylase	Purified by antigen affinity column.
WM-PA2465	Anti-Human USF1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human USF1 (Glu190-Asn310)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Upstream stimulatory factor 1, bHLHb11, BHLHB11, Major late transcription factor 1, USF, Class B basic helix-loop-helix protein 11, USF1	Purified by antigen affinity column.

WM-PA2466	Anti-Human USP3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human USP3 (Gly316-Leu520)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Deubiquitinating enzyme 3, Ubiquitin thioesterase 3, USP3, Ubiquitin-specific- processing protease 3, Ubiquitin carboxyl- terminal hydrolase 3	Purified by antigen affinity column.
WM-PA2467	Anti-Human VAMP1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human VAMP1 (Ser2-Lys96)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	VAMP-1, Vesicle- associated membrane protein 1, Synaptobrevin-1, SYB1, VAMP1	Purified by antigen affinity column.
WM-PA2468	Anti-CD29/ITGB1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CD29/ITGB1 (Ser86-Ile461)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MSK12, VLA-4 subunit beta, CD29, Integrin beta-1, ITGB1, FNRI, MDF2, GPIIA, Glycoprotein IIa, Fibronectin receptor subunit beta	Purified by antigen affinity column.
WM-PA2469	Anti-Human SERPINE2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SERPINE2 (Ser20- Pro398)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SERPINE2, Protease nexin I, Protease nexin 1, GDN, Glia- derived nexin, PN-1, Serpine E2, Peptidase inhibitor 7, PI7, PN1, PI-7	Purified by antigen affinity column.
WM-PA2470	Anti-Human SNX1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SNX1 (Phe143-Ser522)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Sorting nexin-1, SNX1	Purified by antigen affinity column.
WM-PA2471	Anti-Human SRP68 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SRP68 (Met293- Gln540)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Signal recognition particle 68 kDa protein, Signal recognition particle subunit SRP68, SRP68	Purified by antigen affinity column.

WM-PA2472	Anti-Human STRAP Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human STRAP (Met1-Thr294)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	STRAP, MAP activator with WD repeats, Serine-threonine kinase receptor-associated protein, MAWD, UNRIP, UNR-interacting protein, WD-40 repeat protein PT-WD	Purified by antigen affinity column.
WM-PA2473	Anti-Human TBX5 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TBX5 (Gln43-Lys253)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	T-box protein 5, T-box transcription factor TBX5, TBX5	Purified by antigen affinity column.
WM-PA2474	Anti-Human TRAPPC9 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TRAPPC9 (Phe367-Lys500)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Trafficking protein particle complex subunit 9, NIK- and IKKB-binding protein, KIAA1882, TRAPPC9, Tularik gene 1 protein, NIBP	Purified by antigen affinity column.
WM-PA2475	Anti-Human TRPC1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TRPC1 (Thr45-Lys386)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TRPC1, TRP-1, TRP1, TrpC1, Short transient receptor potential channel 1, Transient receptor protein 1	Purified by antigen affinity column.
WM-PA2476	Anti-Human TRPV6/ECaC2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TRPV6/ECaC2 (Ser87-Asp319)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CaT1, Transient receptor potential cation channel subfamily V member 6, CaT-like, TrpV6, CaT-L, ECAC2, TRPV6, ECaC2, Epithelial calcium channel 2, Calcium transport protein 1	Purified by antigen affinity column.

WM-PA2477	Anti-Human TWIST2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TWIST2 (Ser60-His160)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Class A basic helix-loop-helix protein 39, Twist-related protein 2, Dermo-1, BHLHA39, TWIST2, bHLHa39, Dermis-expressed protein 1	Purified by antigen affinity column.
WM-PA2478	Anti-Human VDAC3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human VDAC3 (Met1-Ala283)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	hVDAC3, Outer mitochondrial membrane protein porin 3, Voltage-dependent anion-selective channel protein 3, VDAC3, VDAC-3	Purified by antigen affinity column.
WM-PA2479	Anti-Human VPS26B Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human VPS26B (Ser9-Gly296)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Vacuolar protein sorting-associated protein 26B, Vesicle protein sorting 26B, VPS26B	Purified by antigen affinity column.
WM-PA2480	Anti-Human SLC30A6 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SLC30A6 (Ser247-Asp334)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ZnT-6, Solute carrier family 30 member 6, Zinc transporter 6, ZNT6, SLC30A6	Purified by antigen affinity column.
WM-PA2481	Anti-Human ARL2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ARL2 (Met1-Asp184)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ARL2, ADP-ribosylation factor-like protein 2	Purified by antigen affinity column.
WM-PA2482	Anti-Human ARL2BP Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ARL2BP (Met1-Glu133)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	BART1, Binder of ARF2 protein 1, ARL2-binding protein, ARF-like 2-binding protein, BART, ARL2BP, ADP-ribosylation factor-like protein 2-binding protein	Purified by antigen affinity column.

WM-PA2483	Anti-Human ACTR2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ACTR2 (Met1-Arg394)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Actin-like protein 2, ARP2, Actin-related protein 2, ACTR2	Purified by antigen affinity column.
WM-PA2484	Anti-Human ATF2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ATF2 (Lys2-Met107)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ATF2, cAMP response element-binding protein CRE-BP1, CREB2, CREBP1, cAMP-responsive element-binding protein 2, cAMP-dependent transcription factor ATF-2, Activating transcription factor 2, HB16, Cyclic AMP-dependent transcription factor ATF-2, CREB-2, Cyclic AMP-responsive element-binding protein 2	Purified by antigen affinity column.
WM-PA2485	Anti-Human ATP1B2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ATP1B2 (Gly81-Thr290)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ATP1B2, Adhesion molecule in glia, Sodium/potassium-transporting ATPase subunit beta-2, Sodium/potassium-dependent ATPase subunit beta-2, AMOG	Purified by antigen affinity column.
WM-PA2486	Anti-Human BCO2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human BCO2 (Ser69-Ile579)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Beta-carotene dioxygenase 2, BCO2, Beta, beta-carotene 9', 10'-oxygenase, B-diox-II, BCDO2	Purified by antigen affinity column.

WM-PA2487	Anti-Human CHMP7 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CHMP7 (Leu20-Gly226)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Chromatin-modifying protein 7, Charged multivesicular body protein 7, CHMP7	Purified by antigen affinity column.
WM-PA2488	Anti-Human CNP Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CNP (Glu40-Gly396)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CNPase, 2', 3'-cyclic-nucleotide 3'-phosphodiesterase, CNP	Purified by antigen affinity column.
WM-PA2489	Anti-Human CUL2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CUL2 (Thr526-Ala745)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cullin-2, CUL2, CUL-2	Purified by antigen affinity column.
WM-PA2490	Anti-Human DCTN5 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human DCTN5 (Lys10-Val182)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Dynactin subunit p25, Dynactin subunit 5, DCTN5	Purified by antigen affinity column.
WM-PA2491	Anti-Human DDX20 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human DDX20 (Asp63-Ser268)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DP103, Gemin-3, DDX20, Probable ATP-dependent RNA helicase DDX20, Component of gems 3, DEAD box protein DP 103, DEAD box protein 20, GEMIN3	Purified by antigen affinity column.
WM-PA2492	Anti-Human DDX3X Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human DDX3X (Glu161-Ser410)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DEAD box, X isoform, CAP-Rf, DDX3, HLP2, DEAD box protein 3, X-chromosomal, DDX3X, ATP-dependent RNA helicase DDX3X, Helicase-like protein 2, DBX	Purified by antigen affinity column.

WM-PA2493	Anti-Human DIABLO Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human DIABLO (His66-Asp239)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Second mitochondria-derived activator of caspase, Diablo homolog, mitochondrial, DIABLO, Smac, SMAC, Direct IAP-binding protein with low pI	Purified by antigen affinity column.
WM-PA2494	Anti-Human DMC1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human DMC1 (Asp23-Glu340)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Meiotic recombination protein DMC1/LIM15 homolog, LIM15, DMC1, DMC1H	Purified by antigen affinity column.
WM-PA2495	Anti-Human EEF1D Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human EEF1D (Lys195-Ile281)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	EEF1D, Elongation factor 1-delta, Antigen NY-CO-4, EF-1-delta, EF1D	Purified by antigen affinity column.
WM-PA2496	Anti-Human MCM7 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MCM7 (Met1-Lys305)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DNA replication licensing factor MCM7, MCM2, P1.1-MCM3, CDC47 homolog, MCM7, CDC47	Purified by antigen affinity column.

WM-PA2497	Anti-Human MZB1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MZB1 (Asp36-Gly172)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Mesenteric estrogen- dependent adipose 7, Marginal zone B- and B1-cell-specific protein, Plasma cell- induced resident ER protein, PACAP, MZB1, Proapoptotic caspase adapter protein, Plasma cell- induced resident endoplasmic reticulum protein, pERp1, MEDA-7, MEDA7	Purified by antigen affinity column.
WM-PA2498	Anti-Human NAP1L1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human NAP1L1 (Arg72-Glu356)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NAP-1-related protein, NRP, hNRP, Nucleosome assembly protein 1-like 1, NAP1L1	Purified by antigen affinity column.
WM-PA2499	Anti-Human NBN Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human NBN (Met1-Asp121)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Nibrin, P95, NBS1, Cell cycle regulatory protein p95, NBS, Nijmegen breakage syndrome protein 1, NBN	Purified by antigen affinity column.
WM-PA2500	Anti-Human NDUFB6 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human NDUFB6 (Thr2-Ser68)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NDUFB6, NADH- ubiquinone oxidoreductase B17 subunit, NADH dehydrogenase [ubiquinone] 1 beta subcomplex subunit 6, Complex I-B17, CI-B17	Purified by antigen affinity column.

WM-PA2501	Anti-Human PARVB Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PARVB (His61-Glu364)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Beta-parvin, Affxin, PARVB	Purified by antigen affinity column.
WM-PA2502	Anti-Human PIK3R5 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PIK3R5 (Ala666-Cys838)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PIK3R5, Phosphatidylinositol 4, 5-bisphosphate 3- kinase regulatory subunit, PI3-kinase regulatory subunit 5, PtdIns-3-kinase regulatory subunit, Phosphoinositide 3- kinase regulatory subunit 5, PtdIns-3- kinase p101, p101- PI3K, Protein FOAP-2, PI3-kinase p101 subunit	Purified by antigen affinity column.
WM-PA2503	Anti-Human PICK1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PICK1 (Gly15-Leu114)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PRKCA-binding protein, Protein interacting with C kinase 1, PRKCABP, Protein kinase C-alpha- binding protein, PICK1	Purified by antigen affinity column.

WM-PA2504	Anti-Human PIP5K1A Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PIP5K1A (Lys62-Lys452)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PIP5K1-alpha, PtdIns(4)P-5-kinase 1 alpha, Phosphatidylinositol 4-phosphate 5-kinase type-1 alpha, PIP5K1alpha, 68 kDa type I phosphatidylinositol 4-phosphate 5-kinase alpha, PIP5K1A, Phosphatidylinositol 4-phosphate 5-kinase type I alpha	Purified by antigen affinity column.
WM-PA2505	Anti-Human PRPF8 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PRPF8 (Thr2071-Ala2335)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	220 kDa U5 snRNP-specific protein, p220, PRPF8, Splicing factor Prp8, PRP8 homolog, Pre-mRNA-processing-splicing factor 8, PRPC8	Purified by antigen affinity column.
WM-PA2506	Anti-Human GINS2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GINS2 (Met1-Phe185)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GINS complex subunit 2, PSF2, DNA replication complex GINS protein PSF2, GINS2	Purified by antigen affinity column.
WM-PA2507	Anti-Human RAB1B Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RAB1B (Met1-Gly176)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	RAB1B, Ras-related protein Rab-1B	Purified by antigen affinity column.
WM-PA2508	Anti-Human RDM1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RDM1 (Met1-Arg232)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	RAD52 motif-containing protein 1, RAD52 homolog B, RDM1, RAD52B	Purified by antigen affinity column.

WM-PA2509	Anti-Human RNF20 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RNF20 (Asp906-Gly975)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	RING-type E3 ubiquitin transferase BRE1A, E3 ubiquitin-protein column. ligase BRE1A, BRE1-A, BRE1A, RNF20, hBRE1, RING finger protein 20
WM-PA2510	Anti-Human RPS3A Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RPS3A (Ser26-Gly233)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	40S ribosomal protein S3a, Fte-1, FTE1, RPS3A, v-fos transformation effector protein, Small ribosomal subunit protein eS1, MFTL 60 kDa BRG-1/Brm- associated factor subunit A, SWI/SNF- related matrix- associated actin- dependent regulator of chromatin subfamily D member 1, SWI/SNF complex 60 kDa subunit, BAF60A, SMARCD1, BRG1-associated factor 60A
WM-PA2511	Anti-Human SMARCD1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SMARCD1 (Lys177-Ser410)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Purified by antigen affinity column.
WM-PA2512	Anti-Human SNRPB2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SNRPB2 (Met1-Lys225)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	U2 snRNP B'', U2 small nuclear ribonucleoprotein B'', SNRPB2
WM-PA2513	Anti-Human SNX5 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SNX5 (Met1-Asp171)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SNX5, Sorting nexin-5 Purified by antigen affinity column.

WM-PA2514	Anti-Human SRPX2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SRPX2 (Asp66-Glu465)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Sushi-repeat protein upregulated in leukemia, SRPUL, Sushi repeat-containing protein SRPX2, SRPX2	Purified by antigen affinity column.
WM-PA2515	Anti-Human SELENON Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SELENON (Ser464-Pro590)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SelN, Selenoprotein N, SELENON, SELN, SEPN1	Purified by antigen affinity column.
WM-PA2516	Anti-Human CLOCK Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CLOCK (Ser106-Gly390)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	hCLOCK, bHLHe8, Class E basic helix-loop-helix protein 8, BHLHE8, Circadian locomotor output cycles protein kaput, CLOCK, KIAA0334	Purified by antigen affinity column.
WM-PA2517	Anti-Human DLX5 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human DLX5 (Ser145-Gly199)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DLX5, Homeobox protein DLX-5	Purified by antigen affinity column.
WM-PA2518	Anti-Human DNA2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human DNA2 (Met1-Arg599)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DNA replication ATP-dependent helicase-like homolog, KIAA0083, hDNA2, DNA2, DNA2L, DNA replication ATP-dependent helicase/nuclease DNA2	Purified by antigen affinity column.
WM-PA2519	Anti-Human HOXA9 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human HOXA9 (Arg210-Glu272)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	HOXA9, HOX1G, Homeobox protein Hox-1G, Homeobox protein Hox-A9	Purified by antigen affinity column.

WM-PA2520	Anti-Human HPS5 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human HPS5 (Ala728-Lys813)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Alpha-integrin-binding protein 63, AIBP63, HPS5, Hermansky-Pudlak syndrome 5 protein, Ruby-eye protein 2 homolog, KIAA1017, Ru2	Purified by antigen affinity column.
WM-PA2521	Anti-Human IFIT5 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human IFIT5 (Met1-Ile482)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ISG58, RI58, IFIT-5, P58, Interferon-induced protein with tetratricopeptide repeats 5, IFIT5, Retinoic acid- and interferon-inducible 58 kDa protein, Interferon-induced 58 kDa protein	Purified by antigen affinity column.
WM-PA2522	Anti-Human KDM6B Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human KDM6B (Pro1186-Arg1643)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	JMJD3, [histone H3]-trimethyl-L-lysine(27) demethylase 6B, Jumonji domain-containing protein 3, KDM6B, JmjC domain-containing protein 3, KIAA0346, Lysine demethylase 6B, Lysine-specific demethylase 6B	Purified by antigen affinity column.
WM-PA2523	Anti-Human KIF2A Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human KIF2A (Arg223-Glu552)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	KNS2, Kinesin-2, KIF2A, Kinesin-like protein KIF2A, hK2, KIF2	Purified by antigen affinity column.
WM-PA2524	Anti-Human LIAS Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human LIAS (Met86-Tyr309)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	LS, LAS, Lipoic acid synthase, Lipoyl synthase, mitochondrial, Lipoate synthase, Lip-svn, LIAS	Purified by antigen affinity column.

WM-PA2525	Anti-Human MAGED2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MAGED2 (Asp275-Ile505)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Melanoma-associated antigen D2, BCG1, Hepatocellular carcinoma-associated protein JCL-1, MAGE-D2 antigen, MAGED2, 11B6, Breast cancer-associated gene 1 protein, BCG-1	Purified by antigen affinity column.
WM-PA2526	Anti-Human STK26 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human STK26 (Glu21-Gly298)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Serine/threonine-protein kinase MASK, Mammalian STE20-like protein kinase 4, MST3 and SOK1-related kinase, Serine/threonine-protein kinase 26, MST4, STE20-like kinase MST4, MST-4, MASK, STK26	Purified by antigen affinity column.
WM-PA2527	Anti-Human KAT7 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human KAT7 (Gly333-Thr611)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	KAT7, HBOa, HBO1, MYST-2, MYST2, Lysine acetyltransferase 7, MOZ, YBF2/SAS3, SAS2 and TIP60 protein 2, Histone acetyltransferase binding to ORC1, Histone acetyltransferase KAT7	Purified by antigen affinity column.

WM-PA2528	Anti-Human NDOR1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human NDOR1 (Met1-Leu154)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NR1, NDOR1, NADPH-dependent diflavin oxidoreductase 1, NADPH-dependent FMN and FAD-containing oxidoreductase, Novel reductase 1	Purified by antigen affinity column.
WM-PA2529	Anti-Human NDRG1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human NDRG1 (Asp31-Met315)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Differentiation-related gene 1 protein, CAP43, Reducing agents and tunicamycin-responsive protein, N-myc downstream-regulated gene 1 protein, Rit42, RTP, NDRG1, Protein NDRG1, DRG-1, Nickel-specific induction protein Cap43, DRG1	Purified by antigen affinity column.
WM-PA2530	Anti-Human NMT1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human NMT1 (Thr108-Gln496)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Myristoyl-CoA:protein N-myristoyltransferase 1, Type I N-myristoyltransferase, NMT 1, Peptide N-myristoyltransferase 1, NMT1, Glycylpeptide N-tetradecanoyltransferase 1, NMT	Purified by antigen affinity column.

WM-PA2531	Anti-Human NOL3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human NOL3 (Gly2-Gly85)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ARC, Myp, Apoptosis repressor with CARD, Muscle-enriched cytoplasmic protein, NOL3, NOP, Nucleolar protein of 30 kDa, Nucleolar protein 3, Nop30	Purified by antigen affinity column.
WM-PA2532	Anti-Human NSUN5 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human NSUN5 (Met1-Arg429)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NOL1R, NOL1-related protein, NSUN5, 28S rRNA (cytosine-C(5))- methyltransferase, WBSCR20A, NOL1/NOP2/Sun domain family member 5, WBSCR20, NSUN5A, Williams- Beuren syndrome chromosomal region 20A protein	Purified by antigen affinity column.
WM-PA2533	Anti-Human NUDC Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human NUDC (Gly166-Lys247)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Nuclear migration protein nudC, Nuclear distribution protein C homolog, NUDC	Purified by antigen affinity column.
WM-PA2534	Anti-Human OVOL1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human OVOL1 (Asp116-Leu267)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	hOvo1, Putative transcription factor Ovo-like 1, OVOL1	Purified by antigen affinity column.

WM-PA2535	Anti-Human PRKRA Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PRKRA (Asn126-Lys313)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PKR-associated protein X, Protein activator of the interferon-induced protein kinase, PACT, PRKRA, RAX, PKR- associating protein X, Interferon-inducible double-stranded RNA- dependent protein kinase activator A, Protein kinase, interferon-inducible double-stranded RNA- dependent activator	Purified by antigen affinity column.
WM-PA2536	Anti-Human PAIP1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PAIP1 (Thr157-Gly378)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PAIP1, PAIP-1, Polyadenylate-binding protein-interacting protein 1, PABP- interacting protein 1, Poly(A)-binding protein-interacting protein 1	Purified by antigen affinity column.
WM-PA2537	Anti-Human PDK2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PDK2 (Glu46-Ser364)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	[Pyruvate dehydrogenase (acetyl- transferring)] kinase isozyme 2, mitochondrial, Pyruvate dehydrogenase kinase isoform 2, PDK2, PDKII, PDH kinase 2, PDHK2	Purified by antigen affinity column.

WM-PA2538	Anti-Human PFKFB2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PFKFB2 (Ser37-Lys436)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	6-phosphofructo-2-kinase/fructose-2, 6-bisphosphatase 2, 6-P2ase heart-type isozyme, PFK/FBPase 2, PFKFB2, 6PF-2-K/Fru-2, 6-P2ase 2	Purified by antigen affinity column.
WM-PA2539	Anti-Human PHF11 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PHF11 (Met40-Gln161)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	BRCA1 C-terminus-associated protein, BCAP, PHF11, PHD finger protein 11, Renal carcinoma antigen NY-REN-34	Purified by antigen affinity column.
WM-PA2540	Anti-Human PIH1D1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PIH1D1 (Glu15-Ser181)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Nucleolar protein 17 homolog, PIH1D1, PIH1 domain-containing protein 1, NOP17	Purified by antigen affinity column.
WM-PA2541	Anti-Human PIKFYVE Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PIKFYVE (Ala1864-Cys2098)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Serine-protein kinase PIKFYVE, Phosphatidylinositol 3-phosphate 5-kinase, PIKfyve, 1-phosphatidylinositol 3-phosphate 5-kinase, PIKFYVE, FYVE finger-containing phosphoinositide kinase, Type III PIP kinase, PIPkin-III, KIAA0981, PIP5K3, Phosphatidylinositol 3-phosphate 5-kinase type III	Purified by antigen affinity column.

WM-PA2542	Anti-Human PTPA Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PTPA (Gly101-Gly358)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PP2A, subunit B', PR53 isoform, Serine/threonine- protein phosphatase 2A regulatory subunit 4, PPP2R4, PTPA, Serine/threonine- protein phosphatase 2A activator, Serine/threonine- protein phosphatase 2A regulatory subunit B', Phosphotyrosyl phosphatase activator	Purified by antigen affinity column.
WM-PA2543	Anti-Human PPP5C Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PPP5C (Asp22-Met499)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PP-T, Protein phosphatase T, Serine/threonine- protein phosphatase 5, PPP5, PPT, PP5, PPP5C	Purified by antigen affinity column.
WM-PA2544	Anti-Human PRICKLE1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PRICKLE1 (Arg41- Ser327)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	REST/NRSF-interacting LIM domain protein 1, RILP, PRICKLE1, Prickle-like protein 1	Purified by antigen affinity column.
WM-PA2545	Anti-Human PSMD11 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PSMD11 (Met1-Thr422)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	26S proteasome regulatory subunit RPN6, 26S proteasome regulatory subunit S9, 26S proteasome regulatory subunit p44.5, 26S proteasome non- ATPase regulatory subunit 11, PSMD11	Purified by antigen affinity column.

WM-PA2546	Anti-Human RAB31 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RAB31 (Met1-Gln165)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Ras-related protein Rab-22B, Ras-related protein Rab-31, RAB22B, RAB31	Purified by antigen affinity column.
WM-PA2547	Anti-Human RAB6A Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RAB6A (Arg12-Gly176)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Ras-related protein Rab-6A, Rab-6, RAB6A, RAB6	Purified by antigen affinity column.
WM-PA2548	Anti-Human RAC2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RAC2 (Met1-Leu192)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Small G protein, GX, p21-Rac2, Ras-related C3 botulinum toxin substrate 2, RAC2	Purified by antigen affinity column.
WM-PA2549	Anti-Human AMOT Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human AMOT (Thr650-Glu772)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Angiomotin, KIAA1071, AMOT	Purified by antigen affinity column.
WM-PA2550	Anti-Human ARCN1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ARCN1 (Ser273-Leu511)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Delta-coat protein, Coatomer subunit delta, COPD, ARCN1, Archain, Delta-COP	Purified by antigen affinity column.
WM-PA2551	Anti-Human ARHGEF1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ARHGEF1 (Ser39-Gly230)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	p115-RhoGEF, p115RhoGEF, 115 kDa guanine nucleotide exchange factor, Sub1.5, Rho guanine nucleotide exchange factor 1, ARHGEF1	Purified by antigen affinity column.
WM-PA2552	Anti-Human ARMCX3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ARMCX3 (Thr116-Glu379)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein ALEX3, ARM protein lost in epithelial cancers on chromosome X 3, ALEX3, Armadillo repeat-containing X-linked protein 3, ARMCX3	Purified by antigen affinity column.

WM-PA2553	Anti-Human ARPC1B Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ARPC1B (Met1-Lys372)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Actin-related protein 2/3 complex subunit 1B, p41-ARC, Arp2/3 complex 41 kDa subunit, ARC41, ARPC1B	Purified by antigen affinity column.
WM-PA2554	Anti-Human ERAP1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ERAP1 (Gly529-Met941)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Aminopeptidase PILS, ARTS1, Type 1 tumor necrosis factor receptor shedding aminopeptidase regulator, PILS-AP, Endoplasmic reticulum aminopeptidase 1, ARTS-1, A-LAP, Puromycin-insensitive leucyl-specific aminopeptidase, APPILS, ERAP1, KIAA0525, Adipocyte-derived leucine aminopeptidase	Purified by antigen affinity column.
WM-PA2555	Anti-Human ASB9 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ASB9 (Ser38-Leu294)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ASB9, Ankyrin repeat and SOCS box protein 9, ASB-9	Purified by antigen affinity column.
WM-PA2556	Anti-Human ASF1A Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ASF1A (Met1-His150)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	hAsf1, CCG1-interacting factor A, hAsf1a, Anti-silencing function protein 1 homolog A, Histone chaperone ASF1A, CIA, ASF1A, hCIA	Purified by antigen affinity column.

WM-PA2557	Anti-Human ASIC2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ASIC2 (Gln71-Lys421)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	BNAC1, ACCN, ACCN1, Mammalian degenerin homolog, Acid-sensing ion channel 2, BNAC1, MDEG, Amiloride-sensitive brain sodium channel, Amiloride-sensitive cation channel 1, neuronal, ASIC2, Brain sodium channel 1, Amiloride-sensitive cation channel neuronal 1, BNC1	Purified by antigen affinity column.
WM-PA2558	Anti-Human ASL Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ASL (Met1-Ala464)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ASAL, Arginosuccinase, Argininosuccinate lyase, ASL	Purified by antigen affinity column.
WM-PA2559	Anti-Human ASZ1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ASZ1 (Asp31-Ser235)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ASZ1, ANKL1, Ankyrin-like protein 1, Germ cell-specific ankyrin, SAM and basic leucine zipper domain-containing protein, GASZ, C7orf7, Ankyrin repeat, SAM and basic leucine zipper domain-containing protein 1, ALP1	Purified by antigen affinity column.

WM-PA2560	Anti-Human ATP6V1D Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ATP6V1D (Met1-Glu247)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ATP6M, V-ATPase subunit D, Vacuolar proton pump subunit D, VATD, ATP6V1D, V-type proton ATPase subunit D, V-ATPase 28 kDa accessory protein	Purified by antigen affinity column.
WM-PA2561	Anti-Human ATPAF1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ATPAF1 (Asp61-Thr328)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ATPAF1, ATP11 homolog, ATP11, ATP synthase mitochondrial F1 complex assembly factor 1	Purified by antigen affinity column.
WM-PA2562	Anti-Human BBS2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human BBS2 (Met1-Thr321)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Bardet-Biedl syndrome 2 protein, BBS2	Purified by antigen affinity column.
WM-PA2563	Anti-Rubella virus/RUBV Polyprotein Polyclonal Antibody	Rabbit	Polyclonal	Rubella virus (RUBV)	IgG	E. coli - derived recombinant Rubella virus/RUBV Poly(Asn127-Arg277)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Polyprotein	Purified by antigen affinity column.
WM-PA2564	Anti-Mouse HGF Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse HGF (Arg495-Ile719)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Hepatocyte growth factor, Hepatopoietin-A, Scatter factor, SF, Hepatocyte growth factor alpha chain, Hepatocyte growth factor beta chain, Hgf	Purified by antigen affinity column.

WM-PA2565	Anti-Human EIF3I Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human EIF3I (Met1-Ala325)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Eukaryotic translation initiation factor 3 subunit I, TGF-beta receptor-interacting protein 1, TRIP-1, eIF3i, EIF3S2, TRIP1, eIF-3-beta, eIF3 p36, EIF3I, Eukaryotic translation initiation factor 3 subunit 2	Purified by antigen affinity column.
WM-PA2566	Anti-Human EIF4E3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human EIF4E3 (Ser51-His215)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	eIF4E-3, Eukaryotic translation initiation factor 4E type 3, eIF- 4E type 3, eIF-4E3, EIF4E3, eIF4E type 3	Purified by antigen affinity column.
WM-PA2567	Anti-Human EIF5A2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human EIF5A2 (Ser16-Lys153)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	eIF-5A2, eIF-5A-2, Eukaryotic translation initiation factor 5A-2, EIF5A2, Eukaryotic initiation factor 5A isoform 2	Purified by antigen affinity column.
WM-PA2568	Anti-Human FCER1A Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human FCER1A (Lys31-Lys196)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	FcERI, IgE Fc receptor subunit alpha, FCER1A, Fc-epsilon RI- alpha, FCE1A, High affinity immunoglobulin epsilon receptor subunit alpha	Purified by antigen affinity column.

WM-PA2569	Anti-Human WLS Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human WLS (Thr40-Asn227)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GPR177, Integral membrane protein GPR177, EVI, C1orf139, Protein wntless homolog, Putative NF-kappa-B- activating protein 373, Protein evenness interrupted homolog, WLS	Purified by antigen affinity column.
WM-PA2570	Anti-Human NDUFA13 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human NDUFA13 (Met51-Thr144)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Gene associated with retinoic and IFN- induced mortality 19 protein, Gene associated with retinoic and interferon- induced mortality 19 protein, CI-B16.6, Cell death regulatory protein GRIM-19, NADH-ubiquinone oxidoreductase B16.6 subunit, GRIM-19, Complex I-B16.6, NADH dehydrogenase [ubiquinone] 1 alpha subcomplex subunit 13, GRIM19, NDUFA13	Purified by antigen affinity column.
WM-PA2571	Anti-Human GYS1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GYS1 (Asn26-Arg272)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Glycogen [starch] synthase, muscle, GYS1, GYS	Purified by antigen affinity column.

WM-PA2572	Anti-Human GSE1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GSE1 (Gly754-Ser826)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	KIAA0182, GSE1, Genetic suppressor element 1	Purified by antigen affinity column.
WM-PA2573	Anti-Human LAMA4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human LAMA4 (Glu1467-Ala1823)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Laminin-8 subunit alpha, Laminin-9 subunit alpha, Laminin-14 subunit alpha, Laminin subunit alpha-4, LAMA4	Purified by antigen affinity column.
WM-PA2574	Anti-Human AIDA Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human AIDA (Met166-Glu306)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Axin interaction partner and dorsalization antagonist, C1orf80, AIDA, Axin interactor, dorsalization-associated protein	Purified by antigen affinity column.
WM-PA2575	Anti-Human GK Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GK (Met1-Pro559)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GK, Glycerol kinase, ATP:glycerol 3-phosphotransferase	Purified by antigen affinity column.
WM-PA2576	Anti-Human GNG2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GNG2 (Ala2-Leu71)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GNG2, G gamma-I, Guanine nucleotide-binding protein G(I)/G(S)/G(O) subunit gamma-2	Purified by antigen affinity column.
WM-PA2577	Anti-Human KIF22 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human KIF22 (Arg45-Glu367)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Kinesin-like DNA-binding protein, Kinesin-like protein KIF22, Kinesin-like protein 4, KID, KIF22, KNSL4	Purified by antigen affinity column.
WM-PA2578	Anti-Human KIF7 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human KIF7 (Thr697-Gln1030)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	KIF7, Kinesin-like protein KIF7	Purified by antigen affinity column.

WM-PA2579	Anti-Human KCNA3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human KCNA3 (Arg105-Ser230)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	HGK5, Voltage-gated K(+) channel HuKIII, HLK3, KCNA3, Potassium voltage-gated channel subfamily A member 3, HPCN3, Voltage-gated potassium channel subunit Kv1.3	Purified by antigen affinity column.
WM-PA2580	Anti-Human LIMK1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human LIMK1 (Gly419-Asp647)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	LIMK-1, LIMK, LIMK1, LIM domain kinase 1	Purified by antigen affinity column.
WM-PA2581	Anti-Human CRYM Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CRYM (Met1-Lys314)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	THBP, NADP-regulated thyroid-hormone-binding protein, Ketimine reductase mu-crystallin, CRYM	Purified by antigen affinity column.
WM-PA2582	Anti-Human RGS17 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RGS17 (Thr74-Ser210)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	RGS17, Regulator of G-protein signaling 17, RGS22	Purified by antigen affinity column.
WM-PA2583	Anti-Human SOX10 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human SOX10 (Lys67-Asp170)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SOX10, Transcription factor SOX-10	Purified by antigen affinity column.
WM-PA2584	Anti-Human AGFG1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human AGFG1 (Met1-Thr151)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	AGFG1, Arf-GAP domain and FG repeat-containing protein 1, Rev/Rex activation domain-binding protein, Nucleoporin-like protein RIP, HIV-1 Rev-binding protein, Rev-interacting protein, RIP, HRB, RAB	Purified by antigen affinity column.

WM-PA2585	Anti-Human AIRE Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human AIRE (Ala2-Asp105)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	AIRE, Autoimmune polyendocrinopathy candidiasis ectodermal dystrophy protein, Autoimmune regulator, APECED, APECED protein	Purified by antigen affinity column.
WM-PA2586	Anti-Human AKR1C3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human AKR1C3 (Met1-Tyr323)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	3-alpha- hydroxysteroid dehydrogenase type 2, Aldo-keto reductase family 1 member C3, Testosterone 17-beta- dehydrogenase 5, 3- alpha-HSD type II, brain, DD3, DD-3, PGFS, Prostaglandin F synthase, 17-beta- HSD 5, Chlordecone reductase homolog HAKRb, Dihydrodiol dehydrogenase type I, Dihydrodiol dehydrogenase 3, HSD17B5, 17-beta- hydroxysteroid dehydrogenase type 5, HA1753, KIAA0119, DDH1, 3-alpha-HSD type 2, AKR1C3	Purified by antigen affinity column.

WM-PA2587	Anti-Human ALDH1L2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ALDH1L2 (Ser431-Pro829)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	mtFDH, Mitochondrial 10-formyltetrahydrofolate dehydrogenase, ALDH1L2, Aldehyde dehydrogenase family 1 member L2, Mitochondrial 10-FTHFDH	Purified by antigen affinity column.
WM-PA2588	Anti-Human ALKBH4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ALKBH4 (Thr8-Val302)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ALKBH4, Lysine-specific demethylase ALKBH4, DNA N6-methyl adenine demethylase ALKBH4, Alpha-ketoglutarate-dependent dioxygenase alkB homolog 4, ABH4, Alkylated DNA repair protein alkB homolog 4	Purified by antigen affinity column.
WM-PA2589	Anti-Human RBM24 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RBM24 (Thr11-Lys91)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	RNA-binding region-containing protein 6, RNA-binding protein 24, RNA-binding motif protein 24, RBM24, RNPC6	Purified by antigen affinity column.

WM-PA2590	Anti-Human RBPJ Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RBPJ (Arg30-Gly345)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Recombining binding protein suppressor of hairless, RBP-J, IGKIRB, CBF-1, J kappa-recombination signal-binding protein, RBP-J kappa, RBP-JK, IGKIRB1, RBPJ, Renal carcinoma antigen NY- REN-30, RBPSUH, RBPJK	Purified by antigen affinity column.
WM-PA2591	Anti-Human RBPMS Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RBPMS (Glu22-Glu97)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Hermes, Heart and RRM expressed sequence, RNA- binding protein with multiple splicing, HERMES, RBP-MS, RBPMS	Purified by antigen affinity column.
WM-PA2592	Anti-Human REEP1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human REEP1 (Asp56-Gly161)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Spastic paraplegia 31 protein, Receptor expression-enhancing protein 1, SPG31, C2orf23, REEP1	Purified by antigen affinity column.
WM-PA2593	Anti-Human RPS14 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RPS14 (Asn26-Thr133)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	RPS14, Small ribosomal subunit protein uS11, 40S ribosomal protein S14	Purified by antigen affinity column.

WM-PA2594	Anti-Human SET Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SET (Lys90-Asn228)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein SET, Phosphatase 2A inhibitor I2PP2A, SET, HLA-DR-associated protein II, PHAPII, TAF-I, I-2PP2A, Inhibitor of granzyme A-activated DNase, IGAAD, Template-activating factor I	Purified by antigen affinity column.
WM-PA2595	Anti-Human SRSF9 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SRSF9 (Arg15-Ser187)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Serine/arginine-rich splicing factor 9, SRP30C, SRSF9, SFRS9, Splicing factor, arginine/serine-rich 9, Pre-mRNA-splicing factor SRp30C	Purified by antigen affinity column.
WM-PA2596	Anti-Human SMYD3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SMYD3 (Met1-Ser428)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Zinc finger MYND domain-containing protein 1, SET and MYND domain-containing protein 3, SMYD3, ZMYND1, Histone-lysine N-methyltransferase SMYD3, ZNFN3A1	Purified by antigen affinity column.
WM-PA2597	Anti-Staphylococcus aureus lukF-PV Polyclonal Antibody	Rabbit	Polyclonal	Staphylococcus aureus	IgG	E. coli - derived recombinant Staphylococcus aureus lukF-PV (Ala25-Ser325)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Panton-Valentine bi-component leukocidin subunit F, lukF-PV	Purified by antigen affinity column.

WM-PA2598	Anti-Human SSRP1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SSRP1 (Met1-Lys422)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Recombination signal sequence recognition protein 1, SSRP1, FACT 80 kDa subunit, Chromatin-specific transcription elongation factor 80 kDa subunit, T160, FACT complex subunit SSRP1, FACTp80, FACT80, Structure- specific recognition protein 1, hSSRP1, Facilitates chromatin transcription complex subunit SSRP1, Facilitates chromatin transcription complex 80 kDa subunit	Purified by antigen affinity column.
WM-PA2599	Anti-Human STEAP3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human STEAP3 (Lys30-Arg207)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	hpHyde, STEAP3, pHyde, Tumor suppressor-activated pathway protein 6, TSAP6, Metalloreductase STEAP3, Six- transmembrane epithelial antigen of prostate 3, hTSAP6, Dudulin-2	Purified by antigen affinity column.
WM-PA2600	Anti-Human HEPACAM Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human HEPACAM (Arg73-Arg237)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	HEPACAM, Protein hepaCAM, Hepatocyte cell adhesion molecule	Purified by antigen affinity column.

WM-PA2601	Anti-Escherichia coli eae/Intimin Polyclonal Antibody	Rabbit	Polyclonal	Escherichia coli O127:H6 (strain E2348/69 / EPEC)	IgG	E. coli - derived recombinant Escherichia coli eae/Intimin (Lys450-Gln655)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Intimin, Attaching and effacing protein, Eae protein, eae, eaeA, E2348C_3939	Purified by antigen affinity column.
WM-PA2602	Anti-Human SMYD2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SMYD2 (Met1-His433)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	HSKM-B, N-lysine methyltransferase SMYD2, Histone methyltransferase SMYD2, SMYD2, SET and MYND domain-containing protein 2, Lysine N-methyltransferase 3C, KMT3C	Purified by antigen affinity column.
WM-PA2603	Anti-Human STXBP1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human STXBP1 (Met1-Ser594)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Syntaxin-binding protein 1, Unc18-1, UNC18A, MUNC18-1, N-Sec1, Protein unc-18 homolog 1, STXBP1, p67, Protein unc-18 homolog A, Unc-18A	Purified by antigen affinity column.
WM-PA2604	Anti-Human TULP3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TULP3 (Gln176-Glu442)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TUBL3, TULP3, Tubby-related protein 3, Tubby-like protein 3	Purified by antigen affinity column.
WM-PA2605	Anti-Human ACSL3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ACSL3 (Lys581-Lys720)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	LACS 3, LACS3, Arachidonate--CoA ligase, Long-chain acyl-CoA synthetase 3, ACS3, Long-chain-fatty-acid--CoA ligase 3, FACL3, ACSL3	Purified by antigen affinity column.

WM-PA2606	Anti-Human AOX1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human AOX1 (Met1-Lys166)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Azaheterocycle hydroxylase, AO, AOX1, Aldehyde oxidase, Aldehyde oxidase 1	Purified by antigen affinity column.
WM-PA2607	Anti-Human ARF6 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ARF6 (Met1-Ser175)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ARF6, ADP-ribosylation factor 6	Purified by antigen affinity column.
WM-PA2608	Anti-Human CRHR1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CRHR1 (Ser24-Lys113)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CRH-R1, CRHR1, CRFR, CRFR-1, Corticotropin-releasing factor receptor 1, CRFR1, CRF-R1, CRF-R-1, Corticotropin-releasing hormone receptor 1, CRHR, CRH-R-1	Purified by antigen affinity column.
WM-PA2609	Anti-Human CSNK2B Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CSNK2B (Met1-Arg175)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CSNK2B, G5A, CK2N, Protein G5a, Casein kinase II subunit beta, CK II beta, Phosvitin	Purified by antigen affinity column.
WM-PA2610	Anti-Human INSIG1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human INSIG1 (Pro2-Leu85)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Insulin-induced gene 1 protein, INSIG1, INSIG-1	Purified by antigen affinity column.
WM-PA2611	Anti-Human LARS2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human LARS2 (Gly278-Gly436)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Leucyl-tRNA synthetase, LeuRS, KIAA0028, LARS2, Probable leucine--tRNA ligase, mitochondrial	Purified by antigen affinity column.
WM-PA2612	Anti-Human TMOD4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TMOD4 (Thr181-Arg345)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TMOD4, Skeletal muscle tropomodulin, Sk-Tmod, Tropomodulin-4	Purified by antigen affinity column.

WM-PA2613	Anti-Human TXNDC5 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TXNDC5 (Asp59-Glu171)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TLP46, Thioredoxin domain-containing protein 5, TXNDC5, ER protein 46, ERp46, Endoplasmic reticulum resident protein 46, Thioredoxin-like protein p46	Purified by antigen affinity column.
WM-PA2614	Anti-Human UFL1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human UFL1 (Gly276-Lys417)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Multiple alpha-helix protein located at ER, KIAA0776, Regulator of C53/LZAP and DDRGK1, Novel LZAP-binding protein, E3 UFM1-protein ligase 1, NLBP, RCAD, MAXER, E3 UFM1-protein transferase 1, UFL1	Purified by antigen affinity column.
WM-PA2615	Anti-Human VAMP8 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human VAMP8 (Glu2-Lys75)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	VAMP8, EDB, Endobrevin, VAMP-8, Vesicle-associated membrane protein 8	Purified by antigen affinity column.
WM-PA2616	Anti-Human VPS4B Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human VPS4B (Gly138-Gly444)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SKD1, VPS4B, Suppressor of K(+) transport growth defect 1, Cell migration-inducing gene 1 protein, Protein SKD1, Vacuolar protein sorting-associated protein 4B. VPS42	Purified by antigen affinity column.

WM-PA2617	Anti-Human ALAS1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ALAS1 (Arg217-Ala640)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ALASH, 5-aminolevulinic acid synthase 1, ALAS1, Delta-ALA synthase 1, ALAS3, ALAS-H, Delta-aminolevulinate synthase 1, 5-aminolevulinate synthase, nonspecific, mitochondrial	Purified by antigen affinity column.
WM-PA2618	Anti-Human PEX3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PEX3 (Tyr141-Lys373)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Peroxin-3, Peroxisomal assembly protein PEX3, Peroxisomal biogenesis factor 3, PEX3	Purified by antigen affinity column.
WM-PA2619	Anti-Human ABHD2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ABHD2 (Ala40-Glu425)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Monoacylglycerol lipase ABHD2, ABHD2, LABH2, Protein PAPS1-2, 2-arachidonoylglycerol hydrolase, Abhydrolase domain-containing protein 2, Acetylcholinesterase, Lung alpha/beta hydrolase 2, Progesterone-sensitive lipase	Purified by antigen affinity column.
WM-PA2620	Anti-Human NUA1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human NUA1 (Gly41-Gly340)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Omphalocoe kinase 1, ARK5, NUA1 family SNF1-like kinase 1, OMPHK1, AMPK-related protein kinase 5, NUA1, KIAA0537	Purified by antigen affinity column.

WM-PA2621	Anti-Human ARPP19 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ARPP19 (Ser2-Leu77)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	cAMP-regulated phosphoprotein 19, ARPP19, ARPP-19	Purified by antigen affinity column.
WM-PA2622	Anti-Human SLC1A5 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SLC1A5 (Gln154-Asn230)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Baboon M7 virus receptor, SLC1A5, Solute carrier family 1 member 5, ASCT2, RDR, RD114/simian type D retrovirus receptor, Sodium-dependent neutral amino acid transporter type 2, ATB(0), Neutral amino acid transporter B(0), M7V1, RDRC	Purified by antigen affinity column.
WM-PA2623	Anti-Human ATG2A Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ATG2A (Arg233-Gly341)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Autophagy-related protein 2 homolog A, ATG2A, KIAA0404	Purified by antigen affinity column.

WM-PA2624	Anti-Human ATP6V0A1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ATP6V0A1 (Arg167-Arg241)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	V-ATPase 116 kDa subunit a1, Vacuolar proton translocating ATPase 116 kDa subunit a isoform 1, ATP6V0A1, V-type proton ATPase 116 kDa subunit a1, ATP6N1, Vacuolar proton pump subunit 1, VPP1, Vacuolar adenosine triphosphatase subunit Ac116, Clathrin-coated vesicle/synaptic vesicle proton pump 116 kDa subunit, ATP6N1A	Purified by antigen affinity column.
WM-PA2625	Anti-Human ATP6V1C1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ATP6V1C1 (Lys156-Glu256)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ATP6D, ATP6C, V-type proton ATPase subunit C 1, VATC, Vacuolar proton pump subunit C 1, ATP6V1C1, V-ATPase subunit C 1	Purified by antigen affinity column.
WM-PA2626	Anti-Human BCCIP Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human BCCIP (Ser67-Val314)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein TOK-1, BRCA2 and CDKN1A-interacting protein, P21- and CDK-associated protein 1, BCCIP, TOK1	Purified by antigen affinity column.

WM-PA2627	Anti-CDK5 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CDK5 (Met1-Pro292)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cell division protein kinase 5, Cyclin-dependent-like kinase 5, TPKII catalytic subunit, Serine/threonine-protein kinase PSSALRE, Tau protein kinase II catalytic subunit, CDK5, CDKN5	Purified by antigen affinity column.
WM-PA2628	Anti-Human CGN Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CGN (Leu736-Leu1146)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	KIAA1319, Cingulin, CGN	Purified by antigen affinity column.
WM-PA2629	Anti-CNDP2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CNDP2 (Met1-Asp475)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Peptidase A, PEPA, CNDP2, Carnosine dipeptidase II, CN2, Epididymis secretory protein Li 13, Glutamate carboxypeptidase-like protein 1, CNDP dipeptidase 2, HEL-S-13, Cytosolic non-specific dipeptidase, CPGL	Purified by antigen affinity column.
WM-PA2630	Anti-Human COMMD5 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human COMMD5 (Glu32-Asp224)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	COMM domain-containing protein 5, Hypertension-related calcium-regulated gene protein, HCaRG, COMMD5	Purified by antigen affinity column.

WM-PA2631	Anti-Human CRCP Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CRCP (Ser12-Ala148)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CGRPRCP, HsC17, Calcitonin gene-related peptide-receptor component protein, CGRP-RCP, CRCP, RNA polymerase III subunit C9, DNA-directed RNA polymerase III subunit RPC9, CGRP-receptor component protein	Purified by antigen affinity column.
WM-PA2632	Anti-Human CXCL10/IP-10 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CXCL10/IP-10 (Val22-Pro98)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Gamma-IP10, C-X-C motif chemokine 10, INP10, 10 kDa interferon gamma-induced protein, Small-inducible cytokine B10, SCYB10, IP-10, CXCL10	Purified by antigen affinity column.
WM-PA2633	Anti-Human CYP46A1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CYP46A1 (His45-Cys500)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cholesterol 24-hydroxylase, Cholesterol 24-monooxygenase, CH24H, CYP46A1, Cytochrome P450 46A1, CYP46, Cholesterol 24S-hydroxylase	Purified by antigen affinity column.
WM-PA2634	Anti-KRT4 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant Human KRT4 (Asp127-Ser451)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CYK4, Keratin-4, Type II keratin Kb4, Cytokeratin-4, KRT4, K4, Keratin, type II cytoskeletal 4, CK-4	Purified by antigen affinity column.

WM-PA2635	Anti-Human DDA1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human DDA1 (Ala2-Thr102)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Placenta cross-immune reaction antigen 1, PCIA1, PCIA-1, C19orf58, DDA1, DET1- and DDB1-associated protein 1	Purified by antigen affinity column.
WM-PA2636	Anti-Human POLB Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human POLB (Asn12-Glu335)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DNA polymerase beta, POLB	Purified by antigen affinity column.
WM-PA2637	Anti-Human DNAJA1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human DNAJA1 (Asn106-Asn327)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DnaJ protein homolog 2, DNAJA1, Heat shock protein J2, HDJ2, HSJ-2, HSJ2, HSPF4, Heat shock 40 kDa protein 4, HSDJ, DNAJ2, DnaJ homolog subfamily A member 1, Human DnaJ protein 2, hDj-2	Purified by antigen affinity column.
WM-PA2638	Anti-Human DPF2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human DPF2 (Glu290-Ser391)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein requiem, BAF45D, Zinc finger protein ubi-d4, BRG1-associated factor 45D, REQ, DPF2, UBID4, Apoptosis response zinc finger protein, D4, zinc and double PHD fingers family 2	Purified by antigen affinity column.

WM-PA2639	Anti-Human EIF6 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human EIF6 (Met1-Thr245)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Eukaryotic translation initiation factor 6, EIF3A, eIF-6, ITGB4BP, B(2)GCN homolog, B4 integrin interactor, CAB, p27(BBP), EIF6	Purified by antigen affinity column.
WM-PA2640	Anti-Human FABP7 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human FABP7 (Met1-Ala132)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	FABPB, Fatty acid- binding protein 7, Brain lipid-binding protein, BLBP, B- FABP, MRG, Mammary-derived growth inhibitor related, FABP7, Brain- type fatty acid-binding protein, Fatty acid- binding protein, brain	Purified by antigen affinity column.
WM-PA2641	Anti-Human FAF1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human FAF1 (Arg430-Asp623)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	UBX domain- containing protein 12, UBXN3A, hFAF1, UBXD12, UBX domain- containing protein 3A, FAF1, FAS-associated factor 1	Purified by antigen affinity column.
WM-PA2642	Anti-Human FLCN Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human FLCN (Lys347-Asn579)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	BHD skin lesion fibrofolliculoma protein, FLCN, Birt- Hogg-Dube syndrome protein, BHD, Folliculin	Purified by antigen affinity column.

WM-PA2643	Anti-Human FNDC3B Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human FNDC3B (Lys386-Ser568)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NS5ABP37, HCV NS5A- Purified by binding protein 37, antigen affinity column. FAD104, Fibronectin type III domain-containing protein 3B, Factor for adipocyte differentiation 104, FNDC3B
WM-PA2644	Anti-Human FOXL2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human FOXL2 (Ser58-Gly141)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	FOXL2, Forkhead box protein L2 Purified by antigen affinity column.
WM-PA2645	Anti-Human GLRX2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GLRX2 (Thr45-Gln164)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Glutaredoxin-2, mitochondrial, GLRX2, GRX2 Purified by antigen affinity column.
WM-PA2646	Anti-Human GNB5 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GNB5 (Met95-Ala395)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Guanine nucleotide-binding protein subunit beta-5, GNB5, Gbeta5, Transducin beta chain 5 Purified by antigen affinity column.
WM-PA2647	Anti-Human MACROH2A2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MACROH2A2 (Gly182-Lys372)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Histone macroH2A2, H2AFY2, Core histone macro-H2A.2, mH2A2, MACROH2A2 Purified by antigen affinity column.
WM-PA2648	Anti-Human HECTD1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human HECTD1 (Lys659-Thr801)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	HECT-type E3 ubiquitin transferase HECTD1, E3 ubiquitin-protein ligase HECTD1, HECTD1, KIAA1131, EULIR, HECT domain-containing protein 1, E3 ligase for inhibin receptor Purified by antigen affinity column.

WM-PA2649	Anti-Human HELLS Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human HELLS (Asp523-His748)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PASG, Lymphoid-specific helicase, SWI/SNF2-related matrix-associated actin-dependent regulator of chromatin subfamily A member 6, SMARCA6, HELLS, Proliferation-associated SNF2-like protein	Purified by antigen affinity column.
WM-PA2650	Anti-Human MSRB2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MSRB2 (Ala50-His182)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CBS-1, MSRB, MSRB2, MsrB2, Methionine-R-sulfoxide reductase B2, mitochondrial	Purified by antigen affinity column.
WM-PA2651	Anti-Human NFKBIZ Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human NFKBIZ (Gln454-Leu586)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NF-kappa-B inhibitor zeta, MAIL, IkB-zeta, IL-1 inducible nuclear ankyrin-repeat protein, INAP, NFKBIZ, I-kappa-B-zeta, IKBZ, Molecule possessing ankyrin repeats induced by lipopolysaccharide, IkappaBzeta	Purified by antigen affinity column.
WM-PA2652	Anti-Human RGS14 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RGS14 (Gln59-Arg191)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Regulator of G-protein signaling 14, RGS14	Purified by antigen affinity column.
WM-PA2653	Anti-Human TDG Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TDG (Ser115-Gly343)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TDG, Thymine-DNA glycosylase, G/T mismatch-specific thymine DNA glycosylase, hTDG	Purified by antigen affinity column.

WM-PA2654	Anti-Human TEAD4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TEAD4 (Ser222-Glu434)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TEAD4, Transcriptional enhancer factor TEF-3, TCF13L1, RTEF1, TEAD-4, Transcription factor 13-like 1, TEF3, Transcription factor RTEF-1, TEA domain family member 4	Purified by antigen affinity column.
WM-PA2655	Anti-Human TESC Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TESC (Met1-His214)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TSC, TESC, CHP3, Calcineurin B homologous protein 3, Tescalcin	Purified by antigen affinity column.
WM-PA2656	Anti-Human TEX10 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TEX10 (Lys60-Ser220)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TEX10, Testis-expressed protein 10	Purified by antigen affinity column.
WM-PA2657	Anti-Human TIMM13 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TIMM13 (Asp18-Met95)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TIM13B, TIMM13B, TIMM13, Mitochondrial import inner membrane translocase subunit Tim13, TIMM13A	Purified by antigen affinity column.
WM-PA2658	Anti-Human TIMM50 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TIMM50 (Gln145-Pro353)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TIM50, TIMM50, Mitochondrial import inner membrane translocase subunit TIM50	Purified by antigen affinity column.
WM-PA2659	Anti-Human TIMM9 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TIMM9 (Ala2-Arg89)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TIMM9, Mitochondrial import inner membrane translocase subunit Tim9, TIM9, TIMM9A, TIM9A	Purified by antigen affinity column.

WM-PA2660	Anti-Human TNNC1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TNNC1 (Met1-Glu161)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TNNC, TN-C, TNNC1, Troponin C, slow skeletal and cardiac muscles	Purified by antigen affinity column.
WM-PA2661	Anti-Human TRIM14 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TRIM14 (Ser254-Pro442)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	KIAA0129, Tripartite motif-containing protein 14, TRIM14	Purified by antigen affinity column.
WM-PA2662	Anti-Human TRIM69 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TRIM69 (Thr331-Gln500)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Tripartite motif-containing protein 69, RFP-like domain-containing protein trimless, RNF36, E3 ubiquitin-protein ligase TRIM69, RING finger protein 36, RING-type E3 ubiquitin transferase TRIM69, TRIM69	Purified by antigen affinity column.
WM-PA2663	Anti-Human TRIM9 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TRIM9 (Asp541-Ala710)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Tripartite motif-containing protein 9, RING-type E3 ubiquitin transferase TRIM9, RNF91, RING finger protein 91, TRIM9, KIAA0282, E3 ubiquitin-protein ligase TRIM9	Purified by antigen affinity column.
WM-PA2664	Anti-Human TROAP Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TROAP (Leu386-Val450)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Trophinin-assisting protein, TROAP, Trophinin-associated protein, Tastin	Purified by antigen affinity column.

WM-PA2665	Anti-Human UBE2D3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human UBE2D3 (Met1-Met147)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Ubiquitin-conjugating enzyme E2-17 kDa 3, (E3-independent) E2 ubiquitin-conjugating enzyme D3, UBC5C, UBE2D3, Ubiquitin-conjugating enzyme E2(17)KB 3, Ubiquitin carrier protein D3, Ubiquitin-protein ligase D3, UBCH5C, Ubiquitin-conjugating enzyme E2 D3, E2 ubiquitin-conjugating enzyme D3	Purified by antigen affinity column.
WM-PA2666	Anti-Human UBXN1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human UBXN1 (Asp212-Ser297)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	UBX domain-containing protein 1, UBXN1, SAPK substrate protein 1, UBA/UBX 33.3 kDa protein, SAKS1	Purified by antigen affinity column.
WM-PA2667	Anti-Human ULBP1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ULBP1 (Thr30-Asp206)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Retinoic acid early transcript 1I, UL16-binding protein 1, ALCAN-beta, N2DL-1, NKG2DL1, RAET1I, N2DL1, NKG2D ligand 1, ULBP1	Purified by antigen affinity column.
WM-PA2668	Anti-Human UMPS Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human UMPS (Ser226-Val480)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	OMPdecase, OPRT, OPRTase, UMP synthase, ODC, Uridine 5'-monophosphate synthase, UMPS	Purified by antigen affinity column.

WM-PA2669	Anti-Human USP10 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human USP10 (Thr600-Leu798)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Ubiquitin thioesterase 10, USP10, Ubiquitin carboxyl-terminal hydrolase 10, Ubiquitin-specific- processing protease 10, Deubiquitinating enzyme 10, KIAA0190	Purified by antigen affinity column.
WM-PA2670	Anti-Human USP20 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human USP20 (Ser781-Val914)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	LSFR3A, Ubiquitin carboxyl-terminal hydrolase 20, KIAA1003, Ubiquitin- specific-processing protease 20, VHL- interacting deubiquitinating enzyme 2, Ubiquitin thioesterase 20, VDU2, hVDU2, Deubiquitinating enzyme 20, USP20	Purified by antigen affinity column.
WM-PA2671	Anti-Human USP22 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human USP22 (Gly182-Glu525)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Deubiquitinating enzyme 22, USP22, Ubiquitin thioesterase 22, Ubiquitin carboxyl- terminal hydrolase 22, KIAA1063, USP3L, Ubiquitin-specific- processing protease 22	Purified by antigen affinity column.
WM-PA2672	Anti-Human XRN2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human XRN2 (Glu513-Ser737)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	XRN2, DHP protein, 5'-3' exoribonuclease 2, DHM1-like protein	Purified by antigen affinity column.

WM-PA2673	Anti-Human ZBTB18 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ZBTB18 (Met1-Thr128)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Zinc finger and BTB domain-containing protein 18, RP58, TAZ1, ZNF238, Transcriptional repressor RP58, Translin-associated zinc finger protein 1, TAZ-1, Zinc finger protein C2H2-171, Zinc finger protein 238, ZBTB18, 58 kDa repressor protein	Purified by antigen affinity column.
WM-PA2674	Anti-Human RAB9A Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RAB9A (Met1-Asp186)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Ras-related protein Rab-9A, RAB9, RAB9A	Purified by antigen affinity column.
WM-PA2675	Anti-Human ACSS2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ACSS2 (Asp346-Gln701)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ACS, AceCS1, ACSS2, Acyl-CoA synthetase short-chain family member 2, Propionate--CoA ligase, Acyl-activating enzyme, Acetate--CoA ligase, ACAS2, Acetyl- CoA synthetase, Acetyl-CoA synthetase 1, AceCS, Acetyl- coenzyme A synthetase, cytoplasmic	Purified by antigen affinity column.

WM-PA2676	Anti-Human GADD45GIP1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GADD45GIP1 (Thr47-Ser222)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CRIF1, GADD45GIP1, 39S ribosomal protein L59, mitochondrial, PLINP1, PLINP, MRP-L59, CKII beta-associating protein, Papillomavirus L2-interacting nuclear protein 1, PLINP-1, PRG6, CR6-interacting factor 1, MRPL59, p53-responsive gene 6 protein, Growth arrest and DNA damage-inducible proteins-interacting protein 1, Mitochondrial large ribosomal subunit protein mL64	Purified by antigen affinity column.
WM-PA2677	Anti-Pig IL22 Polyclonal Antibody	Rabbit	Polyclonal	Pig	IgG	E. coli - derived recombinant Pig IL22 (Ala33-Asn190)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Interleukin 22, IL22	Purified by antigen affinity column.

WM-PA2678	Anti-Human APBB1IP Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human APBB1IP (Lys177-Gly420)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Proline-rich protein 73, RIAM, RARP-1, APBB1-interacting protein 1, Rap1-GTP- interacting adapter molecule, PREL-1, Proline-rich EVH1 ligand 1, Amyloid beta A4 precursor protein-binding family B member 1- interacting protein, PREL1, RARP1, APBB1IP, Retinoic acid-responsive proline-rich protein 1	Purified by antigen affinity column.
WM-PA2679	Anti-Human MSH2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MSH2 (Glu12-Asp295)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	hMSH2, MutS protein homolog 2, MSH2, DNA mismatch repair protein Msh2	Purified by antigen affinity column.
WM-PA2680	Anti-Human RAB3IP Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RAB3IP (Asp314-Leu476)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Rabin-3, Rab3A- interacting protein, Rab-3A-interacting protein, SSX2- interacting protein, RAB3IP, RABIN8 mRNA export factor TAP, Nuclear RNA export factor 1, Tip- associating protein, TAP, Tip-associated protein, NXF1	Purified by antigen affinity column.
WM-PA2681	Anti-Human NXF1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human NXF1 (Lys205-Lys347)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300		Purified by antigen affinity column.

WM-PA2682	Anti-Human PTPRO Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PTPRO (Asn916- Val1208)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PTPRO, PTP-U2, PTPase U2, Glomerular epithelial protein 1, Receptor- type tyrosine-protein phosphatase O, R-PTP- O, PTPU2, GLEPP1, Protein tyrosine phosphatase U2	Purified by antigen affinity column.
WM-PA2683	Anti-Human HES5 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human HES5 (Met1-Arg121)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	BHLHB38, Transcription factor HES-5, Class B basic helix-loop-helix protein 38, bHLHb38, Hairy and enhancer of split 5, HES5	Purified by antigen affinity column.
WM-PA2684	Anti-Human SKIL Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SKIL (Thr238-Ser356)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Ski-related oncogene, SKIL, SNO, Ski-related protein, Ski-like protein	Purified by antigen affinity column.
WM-PA2685	Anti-Human SULT1C2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SULT1C2 (Lys12-Leu296)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SULT1C2, humSULTC2, Sulfotransferase 1C1, ST1C2, SULT1C#1, SULT1C1, Sulfotransferase 1C2	Purified by antigen affinity column.
WM-PA2686	Anti-Human CHD1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CHD1 (Ser1127- Thr1285)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ATP-dependent helicase CHD1, CHD1, Chromodomain- helicase-DNA-binding protein 1, CHD-1	Purified by antigen affinity column.

WM-PA2687	Anti-Human COX6B1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human COX6B1 (Ala2-Ile86)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cytochrome c oxidase subunit 6B1, COX6B, COX VIb-1, COX6B1, Cytochrome c oxidase subunit VIb isoform 1	Purified by antigen affinity column.
WM-PA2688	Anti-Human KCTD12 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human KCTD12 (Ser207-Glu325)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Predominantly fetal expressed T1 domain, KIAA1778, Pfetin, KCTD12, BTB/POZ domain-containing protein KCTD12, PFET1, C13orf2	Purified by antigen affinity column.
WM-PA2689	Anti-Human MEPCE Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MEPCE (Lys407-His689)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MEPCE, Bin3 homolog, Bicoid-interacting protein 3 homolog, 7SK snRNA methylphosphate capping enzyme, MePCE, BCDIN3	Purified by antigen affinity column.
WM-PA2690	Anti-Human MRPL11 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MRPL11 (Gly17-Lys192)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	39S ribosomal protein L11, mitochondrial, Mitochondrial large ribosomal subunit protein uL11m, MRPL11, L11mt, MRP-L11	Purified by antigen affinity column.
WM-PA2691	Anti-Human NDUFA5 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human NDUFA5 (Thr19-Leu99)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Complex I subunit B13, Complex I-13kD-B, CI-13kD-B, NADH dehydrogenase [ubiquinone] 1 alpha subcomplex subunit 5, NDUFA5, NADH-ubiquinone oxidoreductase 13 kDa-B subunit	Purified by antigen affinity column.

WM-PA2692	Anti-Human NABP1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human NABP1 (Asn22-Gly126)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Nucleic acid-binding protein 1, SOSS complex subunit B2, OBFC2A, Single- stranded DNA-binding protein 2, Sensor of ssDNA subunit B2, hSSB2, SSB2, SOSS- B2, NABP1, Oligonucleotide/oligos accharide-binding fold- containing protein 2A, Sensor of single-strand DNA complex subunit B2	Purified by antigen affinity column.
WM-PA2693	Anti-Human WEE1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human WEE1 (Asn290-Ser573)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Wee1A kinase, WEE1, Wee1-like protein kinase, WEE1hu	Purified by antigen affinity column.
WM-PA2694	Anti-Human ZNF143 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ZNF143 (Gly263-Thr438)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	STAF, SPH-binding factor, Selenocysteine tRNA gene transcription- activating factor, Zinc finger protein 143, ZNF143, SBF, hStaf	Purified by antigen affinity column.

WM-PA2695	Anti-Human CD59 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD59 (Ser25-Pro128)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MSK21, MAC-inhibitory protein, MEM43 antigen, MAC-IP, MIN2, MIRL, HRF20, Protectin, 1F5 antigen, MIC11, MIN3, Membrane inhibitor of reactive lysis, MACIF, 20 kDa homologous restriction factor, CD59, MIN1, CD59 glycoprotein, HRF-20, Membrane attack complex inhibition factor	Purified by antigen affinity column.
WM-PA2696	Anti-CTBP1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CTBP1 (Glu41-Asp366)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CTBP, C-terminal-binding protein 1, CTBP1, CtBP1	Purified by antigen affinity column.
WM-PA2697	Anti-Human GATA1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GATA1 (Ala211-Asp300)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GATA-1, GF-1, NF-E1 DNA-binding protein, ERYF1, GF1, Erythroid transcription factor, GATA-binding factor 1, GATA1, Eryf1	Purified by antigen affinity column.

WM-PA2698	Anti-Human ITIH4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ITIH4 (Gly32-Gly267)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Inter-alpha-trypsin inhibitor family heavy chain-related protein, Inter-alpha-trypsin inhibitor heavy chain H4, PK120, PK-120, Plasma kallikrein sensitive glycoprotein 120, Inter-alpha- inhibitor heavy chain 4, ITIHL1, ITIH4, IHRP, ITI-HC4, ITI heavy chain H4, Gp120	Purified by antigen affinity column.
WM-PA2699	Anti-Human RPL5 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RPL5 (Arg50-Asn250)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	RPL5, 60S ribosomal protein L5, Large ribosomal subunit protein uL18	Purified by antigen affinity column.
WM-PA2700	Anti-Human RPS7 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RPS7 (Lys15-Leu194)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	40S ribosomal protein S7, RPS7, Small ribosomal subunit protein eS7	Purified by antigen affinity column.

WM-PA2701	Anti-Human RPS6KA3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RPS6KA3 (Asp64-Arg383)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Insulin-stimulated protein kinase 1, MAP kinase-activated protein kinase 1b, ISPK-1, RSK2, Ribosomal S6 kinase 2, MAPKAPK-1b, ISPK1, pp90RSK2, p90RSK3, RSK-2, 90 kDa ribosomal protein S6 kinase 3, MAPKAPK1B, S6K-alpha-3, MAPKAP kinase 1b, p90-RSK 3, RPS6KA3, MAPK-activated protein kinase 1b, Ribosomal protein S6 kinase alpha-3	Purified by antigen affinity column.
WM-PA2702	Anti-Human KHDRBS1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human KHDRBS1 (Lys111-Gly276)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	p21 Ras GTPase-activating protein-associated p62, GAP-associated tyrosine phosphoprotein p62, KH domain-containing, RNA-binding, signal transduction-associated protein 1, SAM68, p68, Sam68, KHDRBS1, Src-associated in mitosis 68 kDa protein	Purified by antigen affinity column.

WM-PA2703	Anti-Human SCN9A Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SCN9A (Glu1761-Lys1918)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Sodium channel protein type 9 subunit alpha, NENA, Neuroendocrine sodium channel, Sodium channel protein type IX subunit alpha, SCN9A, Voltage-gated sodium channel subunit alpha Nav1.7, PN1, Peripheral sodium channel 1, hNE-Na	Purified by antigen affinity column.
WM-PA2704	Anti-Human STAC3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human STAC3 (Ser249-Ile364)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SH3 and cysteine-rich domain-containing protein 3, STAC3	Purified by antigen affinity column.
WM-PA2705	Anti-Human STMN3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human STMN3 (Ala2-Ser60)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	STMN3, SCG10-like protein, SCLIP, Stathmin-3	Purified by antigen affinity column.
WM-PA2706	Anti-Human STXBP2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human STXBP2 (Met1-Arg490)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	UNC18B, Unc18-2, STXBP2, Protein unc-18 homolog B, Unc-18B, Protein unc-18 homolog 2, Syntaxin-binding protein 2	Purified by antigen affinity column.
WM-PA2707	Anti-Human UCK2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human UCK2 (Phe21-His261)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Testis-specific protein TSA903, UMPK, Cytidine monophosphokinase 2, Uridine monophosphokinase 2, UCK 2, Uridine-cytidine kinase 2, UCK2	Purified by antigen affinity column.

WM-PA2708	Anti-Human AEBP2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human AEBP2 (Ser274-Ser358)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Adipocyte enhancer- binding protein 2, Zinc finger protein AEBP2, AEBP2, AE- binding protein 2	Purified by antigen affinity column.
WM-PA2709	Anti-Human AK2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human AK2 (Gly15-Ile239)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	AK2, ADK2, Adenylate kinase 2, mitochondrial, Adenylate monophosphate kinase, ATP-AMP transphosphorylase 2, AK 2, ATP:AMP phosphotransferase	Purified by antigen affinity column.
WM-PA2710	Anti-Human ANGPTL7 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ANGPTL7 (Asp126-Pro346)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Angiopoietin-related protein 7, Angiopoietin-like protein 7, Cornea- derived transcript 6 protein, ANGPTL7, Angiopoietin-like factor, CDT6	Purified by antigen affinity column.
WM-PA2711	Anti-Human GET3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GET3 (Ser36-Gln348)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Arsenite-stimulated ATPase, TRC40, ATPase GET3, hASNA- I, Arsenical pump- driving ATPase, hARSA-I, GET3, ARSA, ASNA1, Guided entry of tail-anchored proteins factor 3, ATPase, Transmembrane domain recognition complex 40 kDa ATPase subunit	Purified by antigen affinity column.

WM-PA2712	Anti-Human ATP6V1E1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ATP6V1E1 (Met1-Asp226)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ATP6E, ATP6E2, ATP6V1E1, V-ATPase 31 kDa subunit, V-ATPase subunit E 1, p31, V-type proton ATPase subunit E 1, Vacuolar proton pump subunit E 1	Purified by antigen affinity column.
WM-PA2713	Anti-Human ATP6V1G1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ATP6V1G1 (Met1-Gly118)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ATP6V1G1, Vacuolar proton pump subunit M16, ATP6G, V-type proton ATPase subunit G 1, Vacuolar proton pump subunit G 1, V-ATPase subunit G 1, V-ATPase 13 kDa subunit 1, ATP6G1, ATP6J	Purified by antigen affinity column.
WM-PA2714	Anti-Human CD277/BTN3A1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD277/BTN3A1 (Gln30-Ser236)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	BTF5, BTN3A1, Butyrophilin subfamily 3 member A1, CD277	Purified by antigen affinity column.
WM-PA2715	Anti-Human ERLIN1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ERLIN1 (Glu29-Thr173)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SPFH1, SPFH domain-containing protein 1, Stomatin-prohibitin-flotillin-HflC/K domain-containing protein 1, C10orf69, KEO4, Protein KEO4, Endoplasmic reticulum lipid raft-associated protein 1, ERLIN1, Erlin-1, KEO4	Purified by antigen affinity column.

WM-PA2716	Anti-Human FDX1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human FDX1 (Asp65-Ser184)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Adrenodoxin, mitochondrial, Adrenal ferredoxin, Hepatoxeroxin, FDX1, Ferredoxin-1, ADX	Purified by antigen affinity column.
WM-PA2717	Anti-Human TBC1D23 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TBC1D23 (Gly15-Lys306)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NS4ATP1, TBC1D23, TBC1 domain family member 23, HCV non- structural protein 4A- transactivated protein 1	Purified by antigen affinity column.
WM-PA2718	Anti-Human TRIM46 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TRIM46 (Thr525-Lys745)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Tripartite, fibronectin type-III and C-terminal SPRY motif protein, GeneY, Gene Y protein, Tripartite motif-containing protein 46, TRIM46, TRIFIC	Purified by antigen affinity column.
WM-PA2719	Anti-Human ACTL6A Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ACTL6A (Gly12-Pro429)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	BAF53, BAF53A, INO80K, BRG1- associated factor 53A, ArpNbeta, Actin- related protein Baf53a, INO80 complex subunit K, ACTL6A, Actin-like protein 6A, 53 kDa BRG1-associated factor A	Purified by antigen affinity column.
WM-PA2720	Anti-Human RIOK3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RIOK3 (Ser247-Glu519)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Serine/threonine- protein kinase RIO3, SUDD, sudD homolog, RIO kinase 3, RIOK3	Purified by antigen affinity column.

WM-PA2721	Anti-Human COX11 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human COX11 (Lys146-Asn276)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	COX11, Cytochrome c oxidase assembly protein COX11, mitochondrial	Purified by antigen affinity column.
WM-PA2722	Anti-Human WDR24 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human WDR24 (Glu57-Thr158)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	WDR24, C16orf21, GATOR complex protein WDR24, WD repeat-containing protein 24	Purified by antigen affinity column.
WM-PA2723	Anti-Human IFNGR2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human IFNGR2 (Lys37-Asp240)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	IFN-gamma receptor 2, Interferon gamma receptor beta-chain, Interferon gamma transducer 1, IFN-gamma-R-beta, AF-1, IFN-gamma-R2, IFNGT1, Interferon gamma receptor accessory factor 1, Interferon gamma receptor 2, IFNGR2	Purified by antigen affinity column.
WM-PA2724	Anti-Human ARHGAP5 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ARHGAP5 (Ser12-Lys248)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Rho-type GTPase-activating protein 5, ARHGAP5, RHOGAP5, p190-B, Rho GTPase-activating protein 5	Purified by antigen affinity column.
WM-PA2725	Anti-Human WNT1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human WNT1 (Gly32-Arg255)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	WNT1, Proto-oncogene Wnt-1, INT1, Proto-oncogene Int-1 homolog	Purified by antigen affinity column.

WM-PA2726	Anti-Human AKAP3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human AKAP3 (Ala726-Leu853)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Fibrousheathin I, AKAP110, CT82, Fibrous sheath protein of 95 kDa, FSP95, Fibrousheathin-1, A- kinase anchor protein 110 kDa, AKAP3, Protein kinase A- anchoring protein 3, Cancer/testis antigen 82, AKAP 110, AKAP- 3, Sperm oocyte- binding protein, SOB1, A-kinase anchor protein 3, PRKA3	Purified by antigen affinity column.
WM-PA2727	Anti-Human USP24 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human USP24 (Gln1803- Arg2041)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	USP24, Ubiquitin- specific-processing protease 24, KIAA1057, Deubiquitinating enzyme 24, Ubiquitin thioesterase 24, Ubiquitin carboxyl- terminal hydrolase 24	Purified by antigen affinity column.
WM-PA2728	Anti-Human ARL4C Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ARL4C (Ser13-Arg192)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ADP-ribosylation factor-like protein LAK, ARL7, ADP- ribosylation factor-like protein 4C, ADP- ribosylation factor-like protein 7, ARL4C	Purified by antigen affinity column.

WM-PA2729	Anti-Human CNOT9 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CNOT9 (Thr12-Glu285)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CCR4-NOT transcription complex subunit 9, CNOT9, RCD1, RQCD1, Rcd-1, Cell differentiation protein RQCD1 homolog	Purified by antigen affinity column.
WM-PA2730	Anti-Human EXOSC3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human EXOSC3 (Lys113-Ser275)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	EXOSC3, Exosome component 3, Exosome complex component RRP40, RRP40, Ribosomal RNA-processing protein 40, p10	Purified by antigen affinity column.
WM-PA2731	Anti-Human HORMAD1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human HORMAD1 (Ser21-Arg232)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cancer/testis antigen 46, CT46, HORMA domain-containing protein 1, NOHMA, Newborn ovary HORMA protein, HORMAD1	Purified by antigen affinity column.
WM-PA2732	Anti-Human NCBP1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human NCBP1 (His16-Glu262)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NCBP 80 kDa subunit, NCBP1, CBP80, NCBP, Nuclear cap-binding protein subunit 1, 80 kDa nuclear cap-binding protein	Purified by antigen affinity column.
WM-PA2733	Anti-Human TRIM11 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TRIM11 (Asn297-Arg456)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Tripartite motif-containing protein 11, RING-type E3 ubiquitin transferase TRIM11, TRIM11, RING finger protein 92, RNF92, E3 ubiquitin-protein ligase TRIM11, Protein BIA1	Purified by antigen affinity column.

WM-PA2734	Anti-Human BBS7 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human BBS7 (Gly380-Glu599)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Bardet-Biedl syndrome 7 protein, BBS2-like protein 1, BBS7, BBS2L1	Purified by antigen affinity column.
WM-PA2735	Anti-Human CEP290 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CEP290 (Thr1289- Arg1416)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Nephrocystin-6, KIAA0373, CEP290, Bardet-Biedl syndrome 14 protein, Tumor antigen se2-2, BBS14, NPHP6, Centrosomal protein of 290 kDa, Cancer/testis antigen 87, Cep290, CT87	Purified by antigen affinity column.
WM-PA2736	Anti-Human CMIP Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CMIP (Arg640-Trp773)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	C-Maf-inducing protein, CMIP, TCMIP, c-Mip, Tc- Mip, KIAA1694, Truncated c-Maf- inducing protein DS1, MRPL58,	Purified by antigen affinity column.
WM-PA2737	Anti-Human MRPL58 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MRPL58 (Asp71-Asp206)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Immature colon carcinoma transcript 1 protein, Digestion substraction 1, Mitochondrial large ribosomal subunit protein mL62, DS-1, ICT1, MRP-L58, Peptidyl-tRNA hydrolase ICT1, mitochondrial, 39S ribosomal protein L58, mitochondrial	Purified by antigen affinity column.

WM-PA2738	Anti-Human ARHGAP10 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ARHGAP10 (Asp392-Thr576)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Graf-related protein 2, Purified by GTPase regulator antigen affinity associated with focal column. adhesion kinase 2, ARHGAP10, GRAF2, Rho GTPase-activating protein 10, Rho-type GTPase-activating protein 10
WM-PA2739	Anti-Human BHLHE41 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human BHLHE41 (Asp40- Leu174)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	bHLHe41, hDEC2, Purified by DEC2, bHLHb3, antigen affinity Enhancer-of-split and column. hairly-related protein 1, Class E basic helix- loop-helix protein 41, Class B basic helix- loop-helix protein 3, BHLHB3, SHARP1, SHARP-1, Differentially expressed in chondrocytes protein 2, BHLHE41
WM-PA2740	Anti-Human CTNNA3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CTNNA3 (Gly655-Ile835)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CTNNA3, Alpha T- catenin, Cadherin- associated protein, Purified by Catenin alpha-3 antigen affinity column.
WM-PA2741	Anti-Human ING3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ING3 (Met1-Ser130)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	p47ING3, ING3, Purified by Inhibitor of growth antigen affinity protein 3 column.

WM-PA2742	Anti-Human LHPP Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human LHPP (Met1-Lys270)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	hLHPP, Phospholysine phosphohistidine inorganic pyrophosphate phosphatase, LHPP	Purified by antigen affinity column.
WM-PA2743	Anti-Human MAP3K11 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MAP3K11 (Glu110-Glu386)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PTK1, MLK3, SPRK, MAP3K11, Mitogen- activated protein kinase kinase kinase 11, Mixed lineage kinase 3, Src- homology 3 domain- containing proline-rich kinase	Purified by antigen affinity column.
WM-PA2744	Anti-Human NUDT6 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human NUDT6 (Gly48-Asp316)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Nudix motif 6, Nucleoside diphosphate-linked moiety X motif 6, NUDT6, Antisense basic fibroblast growth factor, FGF2AS, Protein GFG	Purified by antigen affinity column.
WM-PA2745	Anti-Human PMM2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PMM2 (Met1-Ser246)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Phosphomannomutas e 2, PMM2, PMM 2	Purified by antigen affinity column.
WM-PA2746	Anti-Human RILP Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RILP (Ser21-Gln180)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Rab-interacting lysosomal protein, RILP	Purified by antigen affinity column.
WM-PA2747	Anti-Human VT11A Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human VT11A (Met1-Arg192)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Vesicle transport v- SNARE protein Vti1- like 2, Vti1-rp2, VT11A, Vesicle transport through interaction with t- SNAREs homolog 1A	Purified by antigen affinity column.

WM-PA2748	Anti-Human RAB4A Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RAB4A (Asp11-Gly181)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Ras-related protein Rab-4A, RAB4A, RAB4	Purified by antigen affinity column.
WM-PA2749	Anti-Human AFF4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human AFF4 (Ser914-Lys1160)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Major CDK9 elongation factor-associated protein, MCEF, Protein AF-5q31, ALL1-fused gene from chromosome 5q31 protein, AF5Q31, AFF4, AF4/FMR2 family member 4	Purified by antigen affinity column.
WM-PA2750	Anti-Human TIMM29 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TIMM29 (Pro78-Arg260)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Mitochondrial import inner membrane translocase subunit Tim29, c19orf52	Purified by antigen affinity column.
WM-PA2751	Anti-Human P2RX5 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human P2RX5 (Lys53-Arg319)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Purinergic receptor, P2X purinoceptor 5, P2RX5, P2X5, ATP receptor	Purified by antigen affinity column.
WM-PA2752	Anti-Human P2RX6 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human P2RX6 (Lys61-Gly333)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Purinergic receptor, P2XM, Purinergic receptor P2X-like 1, P2RXL1, P2X purinoceptor 6, P2X6, ATP receptor, P2RX6	Purified by antigen affinity column.
WM-PA2753	Anti-Human CHAC1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CHAC1 (Gln31-Val222)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Glutathione-specific gamma-glutamylcyclotransferase 1, Gamma-GCG 1, Cation transport regulator-like protein 1, CHAC1, Botch, BOTCH, Blocks Notch protein	Purified by antigen affinity column.

WM-PA2754	Anti-Human CHMP1B Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CHMP1B (Met1-Val199)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CHMP1b, C18orf2, CHMP1B, hVps46-2, Vps46-2, Charged multivesicular body protein 1b, CHMP1.5, Chromatin-modifying protein 1b, Vacuolar protein sorting-associated protein 46-2	Purified by antigen affinity column.
WM-PA2755	Anti-CHRNA1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CHRNA1 (Gly20-Leu255)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ACHRA, Acetylcholine receptor subunit alpha, CHRNA1, CHNRA	Purified by antigen affinity column.
WM-PA2756	Anti-Human HCN2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human HCN2 (Gly524-Leu713)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	HCN2, Potassium/sodium hyperpolarization-activated cyclic nucleotide-gated channel 2, BCNG-2, Brain cyclic nucleotide-gated channel 2, BCNG2	Purified by antigen affinity column.
WM-PA2757	Anti-Human HGS Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human HGS (Met1-Glu155)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein pp110, HRS, Hrs, Hepatocyte growth factor-regulated tyrosine kinase substrate, HGS	Purified by antigen affinity column.
WM-PA2758	Anti-Human STARD7 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human STARD7 (Arg140-Lys326)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	StAR-related lipid transfer protein 7, mitochondrial, STARD domain-containing protein 7, GTT1, STARD7, STARD7, Gestational trophoblastic tumor protein 1	Purified by antigen affinity column.

WM-PA2759	Anti-Human CHMP6 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CHMP6 (Thr14-Glu169)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	hVps20, Charged multivesicular body protein 6, Vps20, Chromatin-modifying protein 6, Vacuolar protein sorting-associated protein 20, CHMP6, VPS20	Purified by antigen affinity column.
WM-PA2760	Anti-Human DCTN6 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human DCTN6 (Met1-Asn190)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Dynactin subunit p27, DCTN6, Protein WS-3, Dynactin subunit 6, WS3	Purified by antigen affinity column.
WM-PA2761	Anti-Human DIRAS1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human DIRAS1 (Met1-Arg171)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Distinct subgroup of the Ras family member 1, RIG, GBTS1, Rig, DIRAS1, GTP-binding protein Di-Ras1, Small GTP-binding tumor suppressor 1, Ras-related inhibitor of cell growth	Purified by antigen affinity column.
WM-PA2762	Anti-Human DAG1/Dystroglycan Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human DAG1/Dystroglycan (Asp69-Lys303)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Dystrophin-associated glycoprotein 1, DAG1, Alpha-DG, Dystroglycan, Beta-DG	Purified by antigen affinity column.
WM-PA2763	Anti-Human EXOSC8 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human EXOSC8 (Thr35-Lys276)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Exosome component 8, EXOSC8, OIP-2, Opa-interacting protein 2, Exosome complex component RRP43, Ribosomal RNA-processing protein 43, OIP2, RRP43, p9	Purified by antigen affinity column.

WM-PA2764	Anti-Human PCBP2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PCBP2 (Asn11-Ser173)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Heterogeneous nuclear ribonucleoprotein E2, Alpha-CP2, hnRNP E2, Poly(rC)-binding protein 2, PCBP2	Purified by antigen affinity column.
WM-PA2765	Anti-Human PDE6B Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PDE6B (Met1-Gly198)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GMP-PDE beta, PDEB, Rod cGMP-specific 3', 5'-cyclic phosphodiesterase subunit beta, PDE6B	Purified by antigen affinity column.
WM-PA2766	Anti-Human PRMT5 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PRMT5 (Asn295-Gly466)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PRMT5, SKB1 homolog, 72 kDa IClN-binding protein, Jak-binding protein 1, Histone-arginine N-methyltransferase PRMT5, SKB1Hs, JBP1, Shk1 kinase-binding protein 1 homolog, SKB1, HRMT1L5, IBP72, Protein arginine N-methyltransferase 5	Purified by antigen affinity column.
WM-PA2767	Anti-Human P3H4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human P3H4 (Arg133-Gln378)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NOL55, Prolyl 3-hydroxylase family member 4, SC65, Lepreca-like protein 4, Synaptonemal complex protein SC65, P3H4, LEPREL4, Nucleolar autoantigen No55, Endoplasmic reticulum protein SC65	Purified by antigen affinity column.

WM-PA2768	Anti-CYGB Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CYGB (Met1-Lys111)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Histoglobin, CYGB, Stellate cell activation-associated protein, Cytochrome, STAP, HGB	Purified by antigen affinity column.
WM-PA2769	Anti-Human GABPB1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GABPB1 (Met1-Ser170)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Transcription factor E4TF1-47, GABP subunit beta-1, GABPB-1, Nuclear respiratory factor 2, E4TF1B, GABPB2, GABPB, GABPB1, GABPB-2, Transcription factor E4TF1-53, GABP subunit beta-2, GA-binding protein subunit beta-1	Purified by antigen affinity column.
WM-PA2770	Anti-Human GLRA1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GLRA1 (Ala32-Gln247)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Glycine receptor 48 kDa subunit, Glycine receptor strychnine-binding subunit, Glycine receptor subunit alpha-1, GLRA1	Purified by antigen affinity column.
WM-PA2771	Anti-Human HNRNPM Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human HNRNPM (Lys69-Lys285)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	HNRNPM, Heterogeneous nuclear ribonucleoprotein M, hnRNP M, NAGR1, HNRNPM	Purified by antigen affinity column.
WM-PA2772	Anti-Human MRPL13 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MRPL13 (Met1-Leu178)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	L13mt, Mitochondrial large ribosomal subunit protein uL13m, MRP-L13, MRPL13, 39S ribosomal protein L13, mitochondrial	Purified by antigen affinity column.

WM-PA2773	Anti-Human OSBPL2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human OSBPL2 (Ala96-Asp325)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ORP-2, Oxysterol-binding protein-related protein 2, ORP2, OSBPL2, KIAA0772, OSBP-related protein 2	Purified by antigen affinity column.
WM-PA2774	Anti-Human SCLT1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SCLT1 (Asp64-Glu358)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Sodium channel-associated protein 1, SAP1, Sodium channel and clathrin linker 1, SCLT1	Purified by antigen affinity column.
WM-PA2775	Anti-Human GH1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GH1 (Phe27-Phe217)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GH-N, Pituitary growth hormone, GH1, Growth hormone, Growth hormone 1, GH, Somatotropin	Purified by antigen affinity column.
WM-PA2776	Anti-TWSG1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human TWSG1 (Cys26-Phe223)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Twisted gastrulation protein homolog 1, TSG, TWSG1	Purified by antigen affinity column.
WM-PA2777	Anti-RTCB Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human RTCB (Met1-Gly505)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	C22orf28, RNA-splicing ligase RtcB homolog, RTCB, 3'-phosphate/5'-hydroxy nucleic acid ligase	Purified by antigen affinity column.
WM-PA2778	Anti-COL8A1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human COL8A1 (Pro575-Pro743)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	COL8A1, Endothelial collagen, C3orf7, Collagen alpha-1(VIII) chain	Purified by antigen affinity column.
WM-PA2779	Anti-ADD3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ADD3 (Met1-Lys227)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Adducin-like protein 70, ADDL, ADD3, Gamma-adducin	Purified by antigen affinity column.

WM-PA2780	Anti-ALOX12B Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ALOX12B (Leu479-Ile701)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ALOX12B, Epidermis-type lipoxygenase 12, Arachidonate 12-lipoxygenase, 12R-type, 12R-LOX, 12R-lipoxygenase	Purified by antigen affinity column.
WM-PA2781	Anti-DHPS Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human DHPS (Met1-Asp369)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DHPS, Deoxyhypusine synthase, DHS, DS	Purified by antigen affinity column.
WM-PA2782	Anti-Human PLVAP Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PLVAP (Arg123-Lys393)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PLVAP, Plasmalemma vesicle protein 1, Plasmalemma vesicle-associated protein, Fenestrated endothelial-linked structure protein, PV-1, FELS, PV1	Purified by antigen affinity column.
WM-PA2783	Anti-Human EIF4A3/DDX48 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human EIF4A3/DDX48 (Phe40-Ile411)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ATP-dependent RNA helicase eIF4A-3, eIF-4A-III, Eukaryotic translation initiation factor 4A isoform 3, Eukaryotic initiation factor 4A-like NUK-34, Nuclear matrix protein 265, hNMP 265, KIAA0111, DDX48, NMP 265, eIF4A-III, Eukaryotic initiation factor 4A-III, ATP-dependent RNA helicase DDX48, EIF4A3, DEAD box protein 48	Purified by antigen affinity column.

WM-PA2784	Anti-Mouse CSF1/M-CSF Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CSF1/M-CSF (Lys33-Glu262)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CSF1, Macrophage colony-stimulating factor 1, CSF-1, Lanimostim, M-CSF, MCSF	Purified by antigen affinity column.
WM-PA2785	Anti-Human IL25/IL17E Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human IL25/IL17E (Met28-Gly177)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Interleukin-25, IL-25, IL17E, IL25, IL-17E, Interleukin-17E	Purified by antigen affinity column.
WM-PA2786	Anti-Human APOL2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human APOL2 (Gln186-Gln337)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ApoL-II, Apolipoprotein L-II, APOL2, Apolipoprotein L2	Purified by antigen affinity column.
WM-PA2787	Anti-FTH1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Rat	IgG	E. coli - derived recombinant Human FTH1 (Thr2-Ser183)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	FTH, FTH1, FTHL6, Ferritin H subunit, Cell proliferation-inducing gene 15 protein, Ferritin heavy chain	Purified by antigen affinity column.
WM-PA2788	Anti-Mouse IL2 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse IL2 (Ala21-Gln169)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	IL2, IL-2, Aldesleukin, Interleukin-2, TCGF, T-cell growth factor	Purified by antigen affinity column.
WM-PA2789	Anti-Human CD148/PTPRJ Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD148/PTPRJ (Arg997-Ala1337)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	HPTP eta, R-PTP-J, Protein-tyrosine phosphatase eta, Density-enhanced phosphatase 1, Receptor-type tyrosine-protein phosphatase eta, Protein-tyrosine phosphatase receptor type J, DEP-1, R-PTP-eta, CD148, PTPRJ, DEP1	Purified by antigen affinity column.

WM-PA2790	Anti-CAPN3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CAPN3 (Ile602-Ala821)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CANPL3, New calpain 1, nCL-1, Calpain p94, antigen affinity column. Calpain L3, CANP3, CAPN3, Calcium-activated neutral proteinase 3, Muscle-specific calcium-activated neutral protease 3, Calpain-3, NCL1, CANP 3
WM-PA2791	Anti-Treponema pallidum TPF1/Antigen 4D Polyclonal Antibody	Rabbit	Polyclonal	Treponema pallidum (strain Nichols)	IgG	E. coli - derived recombinant Treponema pallidum TPF1/Antigen 4D (Met1-Ala177)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Antigen Tpf1, Antigen 4D, Antigen C1-5, tpf1, TP_1038
WM-PA2792	Anti-Human CD279/PDCD1/PD1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD279/PDCD1/PD1 (Leu41-Ala132)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Programmed cell death protein 1, Protein PD-1, hPD-1, PD1, PDCD1, CD279
WM-PA2793	Anti-ASGR1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Rat	IgG	E. coli - derived recombinant Human ASGR1 (Gln62-Leu291)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	HL-1, ASGP-R 1, Asialoglycoprotein receptor 1, CLEC4H1, ASGR1, C-type lectin domain family 4 member H1, ASGPR 1, Hepatic lectin H1
WM-PA2794	Anti-Mouse FGF21 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse FGF21 (Ala29-Ser210)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	FGF21, Fibroblast growth factor 21, FGF-21

WM-PA2795	Anti-MDM2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human MDM2 (Asn3-Pro491)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MDM2, Hdm2, p53-binding protein Mdm2, E3 ubiquitin-protein ligase Mdm2, RING-type E3 ubiquitin transferase Mdm2, Double minute 2 protein, Oncoprotein Mdm2	Purified by antigen affinity column.
WM-PA2796	Anti-DPYD Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human DPYD (Ile781-Cys1025)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Dihydropyrimidine dehydrogenase [NADP(+)], DPYD, DPD, Dihydrouracil dehydrogenase, Dihydrothymine dehydrogenase, DHPDHase	Purified by antigen affinity column.
WM-PA2797	Anti-E2F1/RBBP3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human E2F1/RBBP3 (Val88-Phe437)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Retinoblastoma-binding protein 3, Retinoblastoma-associated protein 1, RBBP-3, Transcription factor E2F1, RBBP3, E2F1, E2F-1, RBAP-1, pRB-binding protein E2F-1, PBR3	Purified by antigen affinity column.

WM-PA2798	Anti-Monkeypox virus B21R Polyclonal Antibody	Rabbit	Polyclonal	Monkeypox virus	IgG	E. coli - derived recombinant Monkeypox virus B21R (Thr291-Thr487)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	B21R, Putative membrane-associated glycoprotein, Surface glycoprotein, MPXV-CAM1990_02-171, MPXV-Congo_8-172, MPXV-GAB1988_001-171, MPXV-Ikubi-171, MPXV_RCG2003_358_197, MPXV_SUD2005_01_192, MPXV_ZAI1979_005_197, MPXVgp182	Purified by antigen affinity column.
WM-PA2799	Anti-HAS2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human HAS2 (Glu67-Thr172)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	HA synthase 2, Hyaluronan synthase 2, Hyaluronic acid synthase 2, HAS2, Hyaluronate synthase 2	Purified by antigen affinity column.
WM-PA2800	Anti-GAD1/GAD67 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human GAD1/GAD67 (Met1-Leu224)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Glutamate decarboxylase 1, GAD1, GAD-67, Glutamate decarboxylase 67 kDa isoform, GAD67, GAD, 67 kDa glutamic acid decarboxylase	Purified by antigen affinity column.

WM-PA2801	Anti-Mouse ADAMTS13 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse ADAMTS13 (Arg76-Thr281)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ADAM-TS 13, ADAMTS13, ADAM-TS13, von Willebrand factor-cleaving protease, ADAMTS-13, vWF-cleaving protease, C9orf8, vWF-CP, A disintegrin and metalloproteinase with thrombospondin motifs 13	Purified by antigen affinity column.
WM-PA2802	Anti-Human GAPDH Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GAPDH (Met1-Glu335)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GAPD, Peptidyl-cysteine S-nitrosylase GAPDH, GAPDH, Glyceraldehyde-3-phosphate dehydrogenase	Purified by antigen affinity column.
WM-PA2803	Anti-Human IL19 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human IL19 (Leu25-Ala177)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Melanoma differentiation-associated protein-like protein, Interleukin-19, IL-19, IL19, NG.1, ZMDA1	Purified by antigen affinity column.
WM-PA2804	Anti-WARS1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human WARS1 (Phe247-Lys458)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	hWRS, Tryptophan--tRNA ligase, cytoplasmic, WARS1, WARS, TrpRS, Interferon-induced protein 53, IFP53, Tryptophanyl-tRNA synthetase, IFI53, WRS	Purified by antigen affinity column.

WM-PA2805	Anti-Human FLIP/CFLAR Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human FLIP/CFLAR (Asp31-Asn184)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CLARP, Inhibitor of FLICE, Casper, CASP8 and FADD-like apoptosis regulator, Caspase homolog, I-FLICE, MRIT, CASP8AP1, CFLAR, Cellular FLICE-like inhibitory protein, Caspase-like apoptosis regulatory protein, c-FLIP, MACH-related inducer of toxicity, Usurpin, FADD-like antiapoptotic molecule 1, CASH, FLAME-1, Caspase-eight-related protein	Purified by antigen affinity column.
WM-PA2806	Anti-CDC123 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CDC123 (Asp153-Asp336)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein D123, D123, Cell division cycle protein 123 homolog, HT-1080, C10orf7, PZ32, CDC123	Purified by antigen affinity column.
WM-PA2807	Anti-PKN2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PKN2 (Glu67-Ile312)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PRK2, PKN gamma, PRKCL2, Protein kinase C-like 2, Serine/threonine-protein kinase N2, PKN2, Protein-kinase C-related kinase 2	Purified by antigen affinity column.

WM-PA2808	Anti-ACE2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ACE2 (Leu392-Ser740)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Angiotensin-converting enzyme homolog, ACE2, ACEH, Metalloprotease MPROT15, Angiotensin-converting enzyme-related carboxypeptidase, Angiotensin-converting enzyme 2, ACE-related carboxypeptidase SPAT, Serine--pyruvate aminotransferase, AGXT, AGT1, Alanine--glyoxylate aminotransferase, AGT, SPT	Purified by antigen affinity column.
WM-PA2809	Anti-Human AGXT Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human AGXT (Met1-Leu392)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	carboxypeptidase SPAT, Serine--pyruvate aminotransferase, AGXT, AGT1, Alanine--glyoxylate aminotransferase, AGT, SPT	Purified by antigen affinity column.
WM-PA2810	Anti-TXN Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human TXN (Val2-Val105)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Trx, TXN, TRX1, SASP, Hom s Trx, Thioredoxin, ATL-derived factor, ADF, TRX, Surface-associated sulphhydryl protein, TRDX	Purified by antigen affinity column.
WM-PA2811	Anti-Human POTE Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human POTE (Leu177-Asp330)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	POTE, POTE14, POTE-14, POTE ankyrin domain family member G, ANKRD26-like family C member 2, Prostate, ovary, testis-expressed protein on chromosome 14, A26C2	Purified by antigen affinity column.

WM-PA2812	Anti-CD325/CDH2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CD325/CDH2 (Asp160-Ala724)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	N-cadherin, CDH2, Cadherin-2, CD325, CDw325, Neural cadherin, CDHN, NCAD	Purified by antigen affinity column.
WM-PA2813	Anti-MAP3K7CL Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human MAP3K7CL (Asp24-Ser142)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	C21orf7, TAK1-like protein, TAK1L, MAP3K7CL, MAP3K7 C-terminal-like protein	Purified by antigen affinity column.
WM-PA2814	Anti-Human CD39/ENTPD1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD39/ENTPD1 (Met1-Tyr340)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Ecto-ATP diphosphohydrolase 1, NTPDase 1, ENTPD1, Ecto-ATPase 1, Ecto-apyrase, Ecto-ATPDase 1, Ectonucleoside triphosphate diphosphohydrolase 1, CD39, Lymphoid cell activation antigen	Purified by antigen affinity column.
WM-PA2815	Anti-RNASE4 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human RNASE4 (Gln29-Gly147)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	RNS4, Ribonuclease 4, RNase 4, RNASE4	Purified by antigen affinity column.
WM-PA2816	Anti-Human TLR5 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TLR5 (Ile21-Phe115)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TIL3, TLR5, Toll/interleukin-1 receptor-like protein 3, Toll-like receptor 5	Purified by antigen affinity column.
WM-PA2817	Anti-Human ITIH5 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ITIH5 (Gln251-Asn508)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Inter-alpha-trypsin inhibitor heavy chain H5, KIAA1953, Inter-alpha-inhibitor heavy chain 5, ITI-HC5, ITI heavy chain H5, ITIH5	Purified by antigen affinity column.

WM-PA2818	Anti-PARN Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PARN (Lys178-Asp245)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Deadenylating nuclease, Polyadenylate-specific ribonuclease, Poly(A)-specific ribonuclease PARN, Deadenylation nuclease, PARN, DAN	Purified by antigen affinity column.
WM-PA2819	Anti-PRKCQ Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PRKCQ (Phe380-Phe634)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	nPKC-theta, PRKCQ, PRKCT, Protein kinase C theta type	Purified by antigen affinity column.
WM-PA2820	Anti-ASS1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ASS1 (Glu149-Lys412)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ASS1, Citrulline--aspartate ligase, Argininosuccinate synthase, ASS	Purified by antigen affinity column.
WM-PA2821	Anti-DSC1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant Human DSC1 (Ala486-Asn686)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DSC1, Desmosomal glycoprotein 2/3, Desmocollin-1, DG2/DG3, Cadherin family member 1, CDHF1	Purified by antigen affinity column.

WM-PA2822	Anti-BAIAP2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human BAIAP2 (Met1-Asn300)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	BAI-associated protein 2, Insulin receptor substrate p53, IRS-58, BAI1-associated protein 2, IRSp53, Insulin receptor substrate p53/p58, Fas ligand-associated factor 3, BAIAP2, FLAF3, Insulin receptor substrate protein of 53 kDa, Brain-specific angiogenesis inhibitor 1-associated protein 2, Protein BAP2, IRSp53/58	Purified by antigen affinity column.
WM-PA2823	Anti-Human UBTF Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human UBTF (Lys486-Arg549)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	UBF, UBF-1, Nucleolar transcription factor 1, UBF1, Autoantigen NOR-90, UBTF, Upstream-binding factor 1	Purified by antigen affinity column.
WM-PA2824	Anti-VAPA Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human VAPA (Met8-Met132)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	33 kDa VAMP-associated protein, VAP-33, VAP33, VAPA, VAMP-associated protein A, VAMP-A, VAP-A, Vesicle-associated membrane protein-associated protein A	Purified by antigen affinity column.
WM-PA2825	Anti-HBEGF Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human HBEGF (Val21-Thr160)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DTR, DT-R, DTS, HEGFL, HB-EGF, HBEGF, Proheparin-binding EGF-like growth factor, Diphtheria toxin receptor	Purified by antigen affinity column.

WM-PA2826	Anti-KEAP1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human KEAP1 (Gly325-Cys624)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	INrf2, INRF2, KLHL19, KEAP1, KIAA0132, Kelch-like ECH-associated protein 1, Cytosolic inhibitor of Nrf2, Kelch-like protein 19	Purified by antigen affinity column.
WM-PA2827	Anti-HMGB1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human HMGB1 (Met1-Glu215)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	High mobility group protein B1, HMGB1, HMG1, HMG-1, High mobility group protein 1	Purified by antigen affinity column.
WM-PA2828	Anti-DNMT3B Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human DNMT3B (Met1-Ser100)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	M.HsaIIIB, DNA (cytosine-5)-methyltransferase 3B, Dnmt3b, DNA methyltransferase HsaIIIB, DNA MTase HsaIIIB, DNMT3B	Purified by antigen affinity column.

WM-PA2829	Anti-DLAT Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human DLAT (Gln374-Trp631)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DLTA, M2 antigen complex 70 kDa subunit, 70 kDa mitochondrial autoantigen of primary biliary cirrhosis, Pyruvate dehydrogenase complex component E2, PDC-E2, DLAT, PBC, Dihydrolipoamide acetyltransferase component of pyruvate dehydrogenase complex, Dihydrolipoyllysine-residue acetyltransferase component of pyruvate dehydrogenase complex, mitochondrial, PDCE2	Purified by antigen affinity column.
WM-PA2830	Anti-CEMIP Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CEMIP (Phe180-Asn420)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CEMIP, Cell migration-inducing and hyaluronan-binding protein, KIAA1199	Purified by antigen affinity column.
WM-PA2831	Anti-Human RPP25 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RPP25 (Met1-Ala199)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Ribonuclease P protein subunit p25, RPP25, RNase P protein subunit p25	Purified by antigen affinity column.
WM-PA2832	Anti-NECTIN4 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human NECTIN4 (Ala31-Val317)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	LNIR, NECTIN4, PRR4 receptor-related protein 4, Nectin cell adhesion molecule 4, Ig superfamily receptor LNIR, Nectin-4, PVRL4	Purified by antigen affinity column.

WM-PA2833	Anti-NR5A2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human NR5A2 (Ser300-Ala541)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300		Liver receptor homolog 1, hB1F, NR5A2, Alpha-1-fetoprotein transcription factor, CYP7A promoter-binding factor, B1-binding factor, FTF, Nuclear receptor subfamily 5 group A member 2, LRH-1, B1F, CPF, Hepatocytic transcription factor	Purified by antigen affinity column.
WM-PA2834	Anti-Certolizumab Polyclonal Antibody	Rabbit	Polyclonal		IgG	Certolizumab	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	The product is specific for Certolizumab. This antibody serves as an excellent positive control for Certolizumab immunogenicity (ADA) assays.	Certolizumab	Purified by antigen affinity column.
WM-PA2835	Anti-Human PGR Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PGR (Ser711-Lys933)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300		Progesterone receptor, NR3C3, PGR, Nuclear receptor subfamily 3 group C member 3, PR	Purified by antigen affinity column.
WM-PA2836	Anti-TRPV3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human TRPV3 (Asn671-Val790)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300		TrpV3, Vanilloid receptor-like 3, Transient receptor potential cation channel subfamily V member 3, VRL-3, TRPV3	Purified by antigen affinity column.

WM-PA2837	Anti-HPV18 E6/Protein E6 Polyclonal Antibody	Rabbit	Polyclonal	Human papillomavirus type 18	IgG	E. coli - derived recombinant HPV18 E6/Protein E6 (Met1-Val158)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein E6, E6	Purified by antigen affinity column.
WM-PA2838	Anti-Human F7 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human F7 (Ala334-Arg452)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	F7, Proconvertin, SPCA, Serum prothrombin conversion accelerator, Coagulation factor VII, Eptacog alfa	Purified by antigen affinity column.
WM-PA2839	Anti-ATF4 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ATF4 (Met1-Pro351)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TaxREB67, ATF4, cAMP-dependent transcription factor ATF-4, TXREB, CREB2, cAMP-responsive element-binding protein 2, Tax-responsive enhancer element-binding protein 67, Activating transcription factor 4, CREB-2, Cyclic AMP-dependent transcription factor ATF-4, Cyclic AMP-responsive element-binding protein 2	Purified by antigen affinity column.
WM-PA2840	Anti-HPV16 E7/Protein E7 Polyclonal Antibody	Rabbit	Polyclonal	Human papillomavirus type 16	IgG	E. coli - derived recombinant HPV16 E7/Protein E7 (His2-Pro98)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein E7, E7	Purified by antigen affinity column.

WM-PA2841	Anti-Human NUMA1/NMP-22 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human NUMA1/NMP-22 (Met1-Lys153)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SP-H antigen, NMP-22, Nuclear matrix protein-22, NMP22, NuMA protein, Nuclear mitotic apparatus protein, NUMA, Nuclear mitotic apparatus protein 1, NUMA1	Purified by antigen affinity column.
WM-PA2842	Anti-XPNPEP3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human XPNPEP3 (Glu253-Gln482)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Xaa-Pro aminopeptidase 3, APP3, XPNPEP3, Aminopeptidase P3, X-Pro aminopeptidase 3	Purified by antigen affinity column.
WM-PA2843	Anti-WTAP Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human WTAP (Met1-Asp150)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Wilms tumor 1-associating protein, Pre-mRNA-splicing regulator WTAP, hFL(2)D, WT1-associated protein, Female-lethal(2)D homolog, KIAA0105, WTAP	Purified by antigen affinity column.
WM-PA2844	Anti-GRIA2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human GRIA2 (Asn25-Ala543)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GluR-2, AMPA-selective glutamate receptor 2, GluR-B, Glutamate receptor 2, GLUR2, GRIA2, GluA2, Glutamate receptor ionotropic, AMPA 2, GluR-K2	Purified by antigen affinity column.
WM-PA2845	Anti-ALDOC Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ALDOC (Asp34-Ser281)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Brain-type aldolase, ALDOC, ALDC, Fructose-bisphosphate aldolase C	Purified by antigen affinity column.

WM-PA2846	Anti-CRYL1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CRYL1 (Met1-Gln319)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Gul3DH, CRY, L-gulonate 3-dehydrogenase, Lambda-crystallin homolog, CRYL1	Purified by antigen affinity column.
WM-PA2847	Anti-FLI1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human FLI1 (Met1-Glu196)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Friend leukemia integration 1 transcription factor, Proto-oncogene Fli-1, Transcription factor ERGB, FLI1	Purified by antigen affinity column.
WM-PA2848	Anti-DAAM1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant Human DAAM1 (Met1-Tyr250)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	KIAA0666, DAAM1, Disheveled-associated activator of morphogenesis 1	Purified by antigen affinity column.
WM-PA2849	Anti-MYL9 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human MYL9 (Arg5-Leu163)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Myosin regulatory light chain MRLC1, 20 kDa myosin light chain, Myosin regulatory light chain 2, smooth muscle isoform, MYRL2, MYL9, MLC-2C, LC20, Myosin regulatory light chain 9, MLC2, MRLC1, Myosin RLC, Myosin regulatory light polypeptide 9	Purified by antigen affinity column.
WM-PA2850	Anti-SP1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human SP1 (Leu260-Ala591)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SP1, TSFP1, Transcription factor Sp1	Purified by antigen affinity column.

WM-PA2851	Anti-CBR3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CBR3 (Met1-Trp277)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Carbonyl reductase [NADPH] 3, Short chain dehydrogenase/reductase family 21C member 2, NADPH-dependent carbonyl reductase 3, CBR3	Purified by antigen affinity column.
WM-PA2852	Anti-LEF1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human LEF1 (Glu45-His260)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Lymphoid enhancer-binding factor 1, T cell-specific transcription factor 1-alpha, LEF-1, TCF1-alpha, LEF1	Purified by antigen affinity column.
WM-PA2853	Anti-KYAT1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human KYAT1 (Met1-Leu372)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	KATI, Cysteine-S-conjugate beta-lyase, Glutamine--phenylpyruvate transaminase, Kynurenine--oxoglutarate transaminase 1, Kynurenine--oxoglutarate transaminase I, KYAT1, Kynurenine aminotransferase 1, CCBL1, GTK, Glutamine transaminase K, Kynurenine aminotransferase I	Purified by antigen affinity column.
WM-PA2854	Anti-NEO1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant Human NEO1 (Pro52-Ile426)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	IGDCC2, NEO1, Neogenin, NGN, Immunoglobulin superfamily DCC subclass member 2	Purified by antigen affinity column.

WM-PA2855	Anti-LMAN1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human LMAN1 (Pro198-Cys475)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	LMAN1, Protein ERGIC-53, Lectin mannose-binding 1, ERGIC53, Intracellular mannose-specific lectin MR60, ER-Golgi intermediate compartment 53 kDa protein, Gp58, F5F8D	Purified by antigen affinity column.
WM-PA2856	Anti-Human SERPINB4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SERPINB4 (Lys19-Val148)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Peptidase inhibitor 11, PI11, SCCA-2, SERPINB4, Serpin B4, Squamous cell carcinoma antigen 2, Leupin, SCCA2, PI-11	Purified by antigen affinity column.
WM-PA2857	Anti-FBN1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human FBN1 (Asn783-Lys850)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	FBN, Fibrillin-1, FBN1	Purified by antigen affinity column.
WM-PA2858	Anti-Human CHAT Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CHAT (Met1-Pro630)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Choline acetylase, CHOACTase, Choline O-acetyltransferase, ChAT, CHAT	Purified by antigen affinity column.
WM-PA2859	Anti-RNF112 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human RNF112 (Gly73-His322)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	BFP, RNF112, ZNF179, Brain finger protein, Zinc finger protein 179, RING finger protein 112	Purified by antigen affinity column.
WM-PA2860	Anti-MTHFR Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human MTHFR (Met1-Arg325)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Methylenetetrahydrofolate reductase, MTHFR	Purified by antigen affinity column.
WM-PA2861	Anti-SCUBE3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human SCUBE3 (Glu807-Lys993)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Signal peptide, CUB and EGF-like domain-containing protein 3, CEGF3, SCUBE3	Purified by antigen affinity column.

WM-PA2862	Anti-Human CA4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CA4 (Ala19-Lys283)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Carbonic anhydrase 4, Carbonate dehydratase IV, CA-IV, CA4, Carbonic anhydrase IV	Purified by antigen affinity column.
WM-PA2863	Anti-CPE Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CPE (Ala318-Phe476)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Prohormone-processing carboxypeptidase, Enkephalin convertase, CPE, Carboxypeptidase H, Carboxypeptidase E, CPH	Purified by antigen affinity column.
WM-PA2864	Anti-RAB37 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human RAB37 (Ser19-Cys220)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Ras-related protein Rab-37, RAB37	Purified by antigen affinity column.
WM-PA2865	Anti-ASNS Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ASNS (His213-Tyr536)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TS11, Glutamine-dependent asparagine synthetase, Asparagine synthetase [glutamine-hydrolyzing], Cell cycle control protein TS11, ASNS	Purified by antigen affinity column.



WM-PA2866	Anti-TPP1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human TPP1 (Met1-Val320)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cell growth-inhibiting gene 1 protein, LPIC, Tripeptidyl-peptidase 1, Tripeptidyl aminopeptidase, Lysosomal pepstatin-insensitive protease, TPP1, CLN2, TPP-I, TPP-1, Tripeptidyl-peptidase I	Purified by antigen affinity column.
WM-PA2867	Anti-SLC1A1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human SLC1A1 (Ser115-Gly209)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	EAAC1, EAAT3, Sodium-dependent glutamate/aspartate transporter 3, Solute carrier family 1 member 1, Excitatory amino-acid carrier 1, SLC1A1, Excitatory amino acid transporter 3, Neuronal and epithelial glutamate transporter	Purified by antigen affinity column.

WM-PA2868	Anti-Human CES1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CES1 (Gly18-Leu299)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Serine esterase 1, Monocyte/macrophage serine esterase, Retinyl ester hydrolase, Liver carboxylesterase 1, REH, Methylumbelliferyl-acetate deacetylase 1, HMSE, ACAT, hCE-1, Acyl-coenzyme A:cholesterol acyltransferase, CE-1, Brain carboxylesterase hBr1, CEH, SES1, CES2, Cholesteryl ester hydrolase, Triacylglycerol hydrolase, Cocaine carboxylesterase, TGH, Carboxylesterase 1, CES1, Egasyn	Purified by antigen affinity column.
WM-PA2869	Anti-PGM1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PGM1 (Gln15-Lys235)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Phosphoglucomutase-1, Glucose phosphomutase 1, PGM 1, PGM1	Purified by antigen affinity column.
WM-PA2870	Anti-PPP3CA Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PPP3CA (Ile7-Ser301)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CAM-PRP catalytic subunit, CNA, Calmodulin-dependent calcineurin A subunit alpha isoform, CALNA, Serine/threonine-protein phosphatase 2B catalytic subunit alpha isoform, PPP3CA	Purified by antigen affinity column.

WM-PA2871	Anti-CAP1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CAP1 (Lys317-Glu455)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Adenylyl cyclase-associated protein 1, CAP 1, CAP, CAP1	Purified by antigen affinity column.
WM-PA2872	Anti-GATA2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human GATA2 (Pro175-Gly480)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GATA2, GATA-binding protein 2, Endothelial transcription factor GATA-2	Purified by antigen affinity column.
WM-PA2873	Anti-RXRG Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human RXRG (Pro12-Ala220)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	RXRG, NR2B3, Nuclear receptor subfamily 2 group B member 3, Retinoic acid receptor RXR-gamma, Retinoid X receptor gamma	Purified by antigen affinity column.
WM-PA2874	Anti-ILK Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ILK (Asn183-Lys452)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ILK, ILK2, ILK1, ILK-2, ILK-1, 59 kDa serine/threonine-protein kinase, Beta-integrin-linked kinase, p59ILK, Integrin-linked protein kinase	Purified by antigen affinity column.
WM-PA2875	Anti-ACADL Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ACADL (Ile214-Lys430)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ACADL, LCAD, Long-chain specific acyl-CoA dehydrogenase, mitochondrial	Purified by antigen affinity column.
WM-PA2876	Anti-Human CD138/SDC1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD138/SDC1 (Gln23-Gly254)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CD138, SDC1, SDC, Syndecan-1, SYND1	Purified by antigen affinity column.
WM-PA2877	Anti-CCT2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CCT2 (Met1-Met488)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CCT2, CCT-beta, T-complex protein 1 subunit beta, 99D8.1, CCTB, TCP-1-beta	Purified by antigen affinity column.

WM-PA2878	Anti-TGFB111 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human TGFB111 (Phe252-Arg390)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Androgen receptor-associated protein of 55 kDa, Hydrogen peroxide-inducible clone 5 protein, Androgen receptor coactivator 55 kDa protein, ARA55, Hic-5, Transforming growth factor beta-1-induced transcript 1 protein, TGFB111	Purified by antigen affinity column.
WM-PA2879	Anti-TIMP4 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human TIMP4 (Cys32-Pro224)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TIMP-4, Tissue inhibitor of metalloproteinases 4, TIMP4, Metalloproteinase inhibitor 4	Purified by antigen affinity column.
WM-PA2880	Anti-BMP8A Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human BMP8A (Val265-His402)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	BMP8A, Bone morphogenetic protein 8A, BMP-8A	Purified by antigen affinity column.
WM-PA2881	Anti-IRAK1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human IRAK1 (Phe212-Leu434)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Interleukin-1 receptor-associated kinase 1, IRAK1, IRAK, IRAK-1	Purified by antigen affinity column.
WM-PA2882	Anti-Human CCL26/Eotaxin-3/TSC-1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CCL26/Eotaxin-3/TSC-1 (Ser27-Leu94)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CC chemokine IMAC, C-C motif chemokine 26, CCL26, Small-inducible cytokine A26, Macrophage inflammatory protein 4-alpha, Thymic stroma chemokine-1, TSC-1, MIP-4-alpha, Eotaxin-3, SCYA26	Purified by antigen affinity column.

WM-PA2883	Anti-Human CCL1/I-309 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CCL1/I-309 (Lys24-Lys96)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	C-C motif chemokine 1, T lymphocyte-secreted protein I-309, Small-inducible cytokine A1, CCL1, SCYA1	Purified by antigen affinity column.
WM-PA2884	Anti-Human CCL4L1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CCL4L1 (Ala24-Asn92)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MIP-1-beta, CCL4L, SCYA4L2, Monocyte adherence-induced protein 5-alpha, CCL4L1, Lymphocyte activation gene 1 protein, LAG-1, SCYA4L1, Macrophage inflammatory protein 1-beta, Small-inducible cytokine A4-like, LAG1, C-C motif chemokine 4-like	Purified by antigen affinity column.
WM-PA2885	Anti-MYO1C Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human MYO1C (Gln765-Asn1011)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Myosin I beta, MMI-beta, MM1b, MYO1C, Unconventional myosin-Ic	Purified by antigen affinity column.
WM-PA2886	Anti-SULF2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human SULF2 (Phe337-Arg649)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Extracellular sulfatase Sulf-2, KIAA1247, SULF2, hSulf-2	Purified by antigen affinity column.
WM-PA2887	Anti-RHOQ Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human RHOQ (Met1-Cys202)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Rho-related GTP-binding protein RhoQ, ARHQ, RHOQ, RASL7A, Ras-like protein family member 7A, TC10, Ras-like protein TC10	Purified by antigen affinity column.

WM-PA2888	Anti-Human LGALS13 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human LGALS13 (Met1-Asn139)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Gal-13, PLAC8, Placental tissue protein 13, LGALS13, PP13, Galactoside-binding soluble lectin 13, Galectin-13, Placental protein 13	Purified by antigen affinity column.
WM-PA2889	Anti-Human MAX Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MAX (Ser2-Ser160)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Class D basic helix-loop-helix protein 4, Myc-associated factor X, MAX, Protein max, BHLHD4, bHLHD4	Purified by antigen affinity column.
WM-PA2890	Anti-CD171/L1CAM Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CD171/L1CAM (Ile20-Glu152)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CAML1, Neural cell adhesion molecule L1, NCAM-L1, N-CAM-L1, CD171, MIC5, L1CAM	Purified by antigen affinity column.
WM-PA2891	Anti-SARS-CoV-2 S-RBD & E Protein & M Protein Polyclonal Antibody	Rabbit	Polyclonal	SARS-CoV-2	IgG	E. coli - derived recombinant SARS-CoV-2 S-RBD & E Protein & M Protein (S-RBD(Arg319-Phe541) & E(Arg38-Val75) & M(Arg101-Gln222))	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Spike glycoprotein, S glycoprotein, E2, Peplomer protein, Spike protein S1, RBD, Envelope small membrane protein, E, sM protein, E, Membrane protein, M, E1 glycoprotein, Matrix glycoprotein, Membrane glycoprotein, M, SARS-CoV-2	Purified by antigen affinity column.

WM-PA2892	Anti-SERPINE1/PAI-1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Rat	IgG	E. coli - derived recombinant Human SERPINE1/PAI-1 (Gly21-Pro402)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PLANH1, Endothelial plasminogen activator inhibitor, SERPINE1, Plasminogen activator inhibitor 1, PAI1, PAI-1, Serpin E1	Purified by antigen affinity column.
WM-PA2893	Anti-MAP1LC3A Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human MAP1LC3A (Met1-Gly120)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Autophagy-related protein LC3 A, Autophagy-related ubiquitin-like modifier LC3 A, MAP1 light chain 3-like protein 1, Microtubule-associated protein 1 light chain 3 alpha, MAP1A/MAP1B LC3 A, MAP1LC3A, Microtubule-associated proteins 1A/1B light chain 3A, MAP1A/MAP1B light chain 3 A	Purified by antigen affinity column.
WM-PA2894	Anti-Calretinin/CALB2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human Calretinin/CALB2 (Met1-Met271)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Calretinin, CR, 29 kDa calbindin, CALB2, CAB29	Purified by antigen affinity column.
WM-PA2895	Anti-GRIP1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human GRIP1 (Gly874-Glu1073)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GRIP-1, Glutamate receptor-interacting protein 1, GRIP1	Purified by antigen affinity column.

WM-PA2896	Anti-ATP7B Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ATP7B (Thr59-Val426)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Wilson disease-associated protein, Copper pump 2, WND, PWD, WC1, Copper-transporting ATPase 2, ATP7B	Purified by antigen affinity column.
WM-PA2897	Anti-Human LTA Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human LTA (Leu35-Leu205)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TNF-beta, TNFSF1, Tumor necrosis factor ligand superfamily member 1, LTA, Lymphotoxin-alpha, LT-alpha, TNFB	Purified by antigen affinity column.
WM-PA2898	Anti-NFKBIB Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human NFKBIB (Glu85-His332)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	IKBB, Ikb-beta, TRIP9, TRIP-9, Ikbabeta, I-kappa-B-beta, Ikb-B, NFKBIB, NF-kappa-B inhibitor beta, TR-interacting protein 9, NF-kappa-BIB, Thyroid receptor-interacting protein 9	Purified by antigen affinity column.
WM-PA2899	Anti-SFN Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human SFN (Met1-Ser248)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Stratifin, Epithelial cell marker protein 1, HME1, 14-3-3 protein sigma, SFN	Purified by antigen affinity column.
WM-PA2900	Anti-Human LIPC Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human LIPC (Glu47-Pro478)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Phospholipase A1, Lipase member C, LIPC, Hepatic lipase, Hepatic triacylglycerol lipase, Lysophospholipase, HTGL, HL	Purified by antigen affinity column.
WM-PA2901	Anti-Human FSIP1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human FSIP1 (Asp55-Asp287)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	FSIP1, Fibrous sheath-interacting protein 1	Purified by antigen affinity column.

WM-PA2902	Anti-CILP Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CILP (Ile603-Ala846)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CILP-1, Cartilage intermediate-layer protein, Cartilage intermediate layer protein 1, CILP	Purified by antigen affinity column.
WM-PA2903	Anti-Human SLC26A8 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SLC26A8 (Thr664-Val970)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Solute carrier family 26 member 8, SLC26A8, Testis anion transporter 1, TAT1, Anion exchange transporter	Purified by antigen affinity column.
WM-PA2904	Anti-VAV1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human VAV1 (Leu426-Arg696)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	VAV1, VAV, Proto-oncogene vav	Purified by antigen affinity column.
WM-PA2905	Anti-GRK2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human GRK2 (Asp398-Leu640)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	G-protein coupled receptor kinase 2, GRK2, ADRBK1, Beta-adrenergic receptor kinase 1, BARK1, BARK, Beta-ARK-1	Purified by antigen affinity column.
WM-PA2906	Anti-H2AW Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human H2AW (Met1-Lys130)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	HIST3H2A, Histone H2A type 3, H2AW	Purified by antigen affinity column.
WM-PA2907	Anti-LOXL1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human LOXL1 (Leu369-Ser574)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Lysyl oxidase homolog 1, LOXL1, LOXL, Lysyl oxidase-like protein 1, LOL	Purified by antigen affinity column.
WM-PA2908	Anti-Human TREM2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TREM2 (His19-Arg161)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Triggering receptor expressed on myeloid cells 2, Triggering receptor expressed on monocytes 2, TREM-2, TREM2	Purified by antigen affinity column.

WM-PA2909	Anti-TH Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human TH (Met1-Ile260)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Tyrosine 3-hydroxylase, TYH, Tyrosine 3-monooxygenase, TH	Purified by antigen affinity column.
WM-PA2910	Anti-Human CD114/CSF3R Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD114/CSF3R (Cys26-Ser138)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	G-CSF receptor, CSF3R, GCSFR, G-CSF-R, CD114, Granulocyte colony-stimulating factor receptor	Purified by antigen affinity column.
WM-PA2911	Anti-BMP2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human BMP2 (Gln283-Arg396)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	BMP-2, BMP2A, Bone morphogenetic protein 2A, Bone morphogenetic protein 2, BMP2, BMP-2A	Purified by antigen affinity column.
WM-PA2912	Anti-GSK3B Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human GSK3B (Met1-Thr420)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Glycogen synthase kinase-3 beta, GSK3B, Serine/threonine-protein kinase GSK3B, GSK-3 beta	Purified by antigen affinity column.
WM-PA2913	Anti-Human CD205/LY75 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD205/LY75 (Cys216-Cys501)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DEC-205, CLEC13B, gp200-MR6, LY75, C-type lectin domain family 13 member B, Ly-75, Lymphocyte antigen 75, CD205	Purified by antigen affinity column.
WM-PA2914	Anti-Human CD288/TLR8 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD288/TLR8 (Glu27-Ile140)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Toll-like receptor 8, CD288, TLR8	Purified by antigen affinity column.

WM-PA2915	Anti-Human CD209 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD209 (Glu70-Ala404)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CD209, DC-SIGN1, Dendritic cell-specific ICAM-3-grabbing non-integrin 1, CD209 antigen, CLEC4L, DC-SIGN, C-type lectin domain family 4 member L	Purified by antigen affinity column.
WM-PA2916	Anti-Human SERPINA6 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SERPINA6 (Leu280-Val405)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Corticosteroid-binding globulin, Serpin A6, Transcortin, CBG, SERPINA6	Purified by antigen affinity column.
WM-PA2917	Anti-PLS3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PLS3 (Ala379-Val630)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PLS3, T-plastin, Plastin-3	Purified by antigen affinity column.
WM-PA2918	Anti-BMX Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant Human BMX (Glu287-Gly523)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	BMX, Epithelial and endothelial tyrosine kinase, Cytoplasmic tyrosine-protein kinase BMX, ETK, Bone marrow tyrosine kinase gene in chromosome X protein, NTK38	Purified by antigen affinity column.
WM-PA2919	Anti-ACY1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant Human ACY1 (Thr2-Ser408)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Aminoacylase-1, ACY1, ACY-1, N-acyl-L-amino-acid amidohydrolase	Purified by antigen affinity column.
WM-PA2920	Anti-CBLIF Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant Human CBLIF (Leu198-Asn413)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Gastric intrinsic factor, IFMH, CBLIF, IF, Cobalamin binding intrinsic factor, GIF, Intrinsic factor, INF	Purified by antigen affinity column.

WM-PA2921	Anti-CASP6 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CASP6 (Ala194-Asn293)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Apoptotic protease Mch-2, Caspase-6, CASP-6, MCH2, CASP6	Purified by antigen affinity column.
WM-PA2922	Anti-HSPA2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human HSPA2 (Ser2-Glu98)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	HSPA2, Heat shock-related 70 kDa protein 2, Heat shock 70 kDa protein 2	Purified by antigen affinity column.
WM-PA2923	Anti-UXT Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human UXT (Glu15-His157)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ART-27, Protein UXT, Ubiquitously expressed transcript protein, Androgen receptor trapped clone 27 protein, UXT	Purified by antigen affinity column.
WM-PA2924	Anti-Human FOLR1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human FOLR1 (Arg25-Ser234)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Folate receptor alpha, FOLR, FOLR1, Adult folate-binding protein, Folate receptor 1, FR-alpha, KB cells FBP, FBP, Ovarian tumor-associated antigen MOv18, Folate receptor, adult	Purified by antigen affinity column.
WM-PA2925	Anti-Human CD54/ICAM1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD54/ICAM1 (Gln28-Glu480)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ICAM1, Major group rhinovirus receptor, CD54, ICAM-1, Intercellular adhesion molecule 1	Purified by antigen affinity column.

WM-PA2926	Anti-CD243/ABCB1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CD243/ABCB1 (Phe394-Val672)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Phospholipid transporter ABCB1, MDR1, CD243, ATP-binding cassette sub-family B member 1, ABCB1, Multidrug resistance protein 1, P-glycoprotein 1, ATP-dependent translocase ABCB1, PGY1	Purified by antigen affinity column.
WM-PA2927	Anti-LSR Polyclonal Antibody	Rabbit	Polyclonal	Human, Rat	IgG	E. coli - derived recombinant Human LSR (Pro339-Arg589)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	LSR, Lipolysis-stimulated lipoprotein receptor, LISCH	Purified by antigen affinity column.
WM-PA2928	Anti-Human ECM1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ECM1 (Met241-Glu540)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Secretory component p85, ECM1, Extracellular matrix protein 1	Purified by antigen affinity column.
WM-PA2929	Anti-GPT2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human GPT2 (Val174-Ala523)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Alanine aminotransferase 2, Glutamic--pyruvic transaminase 2, AAT2, ALT2, Glutamate pyruvate transaminase 2, GPT 2, Glutamic--alanine transaminase 2, GPT2	Purified by antigen affinity column.
WM-PA2930	Anti-Human MUC17 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MUC17 (Ala4069-Gly4393)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MUC-3, MUC-17, MUC17, Small intestinal mucin-3, Mucin-17, MUC3	Purified by antigen affinity column.

WM-PA2931	Anti-ITGA10 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ITGA10 (Asp167-Leu350)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ITGA10, Integrin alpha-10	Purified by antigen affinity column.
WM-PA2932	Anti-Human FOLR2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human FOLR2 (Thr17-Asn230)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	FBP, FOLR2, Folate receptor beta, Placental folate-binding protein, Folate receptor, fetal/placental, FR-beta, Folate receptor 2	Purified by antigen affinity column.
WM-PA2933	Anti-Human CD169/SIGLEC1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD169/SIGLEC1 (Gly34-Gly240)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Siglec-1, CD169, SIGLEC1, SN, Sialic acid-binding Ig-like lectin 1, Sialoadhesin	Purified by antigen affinity column.
WM-PA2934	Anti-CD246/ALK Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CD246/ALK (Met1348-Ser1611)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ALK, ALK tyrosine kinase receptor, CD246, Anaplastic lymphoma kinase	Purified by antigen affinity column.
WM-PA2935	Anti-CD233/SLC4A1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CD233/SLC4A1 (Ala35-Ser290)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Anion exchange protein 1, Anion exchanger 1, EPB3, CD233, Band 3 anion transport protein, AE1, DI, AE1, SLC4A1, Solute carrier family 4 member 1	Purified by antigen affinity column.

WM-PA2936	Anti-PCSK2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PCSK2 (Thr461-Ala597)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PCSK2, Neuroendocrine convertase 2, KEX2-like endoprotease 2, NEC 2, PC2, Prohormone convertase 2, Proprotein convertase 2, NEC2	Purified by antigen affinity column.
WM-PA2937	Anti-ABCC3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant Human ABCC3 (Phe1291-Asp1523)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ABCC3, MRP3, MOAT-D, CMOAT2, Canalicular multispecific organic anion transporter 2, ATP-binding cassette sub-family C member 3, Multidrug resistance-associated protein 3, Multi-specific organic anion transporter D, MLP2	Purified by antigen affinity column.
WM-PA2938	Anti-CD156b/ADAM17 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CD156b/ADAM17 (Lys226-Arg473)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TACE, Snake venom-like protease, ADAM17, CD156b, CSVP, ADAM 17, Disintegrin and metalloproteinase domain-containing protein 17, TNF-alpha convertase, TNF-alpha-converting enzyme	Purified by antigen affinity column.

WM-PA2939	Anti-ADCYAP1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ADCYAP1 (Ile17-Leu176)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Pituitary adenylate cyclase-activating polypeptide, ADCYAP1, PACAP, PACAP-38, PACAP-27, PACAP27, PRP-48	Purified by antigen affinity column.
WM-PA2940	Anti-Human COL4A3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human COL4A3 (Leu1428-His1670)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Goodpasture antigen, Collagen alpha-3(IV) chain, COL4A3	Purified by antigen affinity column.
WM-PA2941	Anti-VSIV G protein/Glycoprotein G Polyclonal Antibody	Rabbit	Polyclonal	Vesicular stomatitis Indiana virus (VSIV)	IgG	E. coli - derived recombinant VSIV G protein/Glycoprotein G (Lys17-Ser467)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	G protein	Purified by antigen affinity column.
WM-PA2942	Anti-HAdV-5 L3/CP-H/Protein II Polyclonal Antibody	Rabbit	Polyclonal	Human adenovirus C serotype 5 (HAdV-5) (Human adenovirus 5)	IgG	E. coli - derived recombinant HAdV-5 L3/CP-H/Protein II (Met1-Thr952)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Hexon protein, CP-H, Protein II, L3	Purified by antigen affinity column.
WM-PA2943	Anti-Human CD312/ADGRE2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD312/ADGRE2 (Asn347-Ser509)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	EMR2, EGF-like module receptor 2, ADGRE2, EGF-like module-containing mucin-like hormone receptor-like 2, Adhesion G protein-coupled receptor E2, CD312	Purified by antigen affinity column.
WM-PA2944	Anti-CRYAB Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CRYAB (Met1-Lys175)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Rosenthal fiber component, CRYA2, HspB5, Alpha-crystallin B chain, HSPB5, Heat shock protein beta-5, Alpha(B)-crystallin, CRYAB, Renal carcinoma antigen NY-RFN-27	Purified by antigen affinity column.

WM-PA2945	Anti-AMPH Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human AMPH (Val24-Lys241)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	AMPH, Amphiphysin, AMPH1	Purified by antigen affinity column.
WM-PA2946	Anti-Human TNXB Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TNXB (Glu3835-Asp4088)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Hexabrachion-like protein, TNX, TNXB, XB, HXBL, TN-X, TNXB1, TNXB2, Tenascin-X	Purified by antigen affinity column.
WM-PA2947	Anti-CRYBB2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CRYBB2 (Met1-Asn205)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Beta-crystallin B2, CRYBB2, Beta-crystallin Bp, CRYB2A, Beta-B2 crystallin, CRYB2	Purified by antigen affinity column.
WM-PA2948	Anti-SPTAN1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human SPTAN1 (Met1-Gln147)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Spectrin alpha chain, non-erythrocytic 1, Fodrin alpha chain, SPTA2, Alpha-II spectrin, Spectrin, non-erythroid alpha subunit, NEAS, SPTAN1	Purified by antigen affinity column.
WM-PA2949	Anti-Human KRT1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human KRT1 (Glu370-Glu489)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	K1, KRT1, Type-II keratin Kb1, Hair alpha protein, Cytokeratin-1, Keratin-1, CK-1, KRTA, Keratin, type II cytoskeletal 1, 67 kDa cytokeratin	Purified by antigen affinity column.
WM-PA2950	Anti-Human MUC6 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MUC6 (Gln44-Ser246)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MUC-6, MUC6, Gastric mucin-6, Mucin-6	Purified by antigen affinity column.

WM-PA2951	Anti-TGM1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human TGM1 (Ser467-Ala817)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	KTG, Transglutaminase K, Epidermal TGase, Protein-glutamine gamma-glutamyltransferase K, TGK, TGase K, TGase-1, TGM1, TG(K), Transglutaminase-1	Purified by antigen affinity column.
WM-PA2952	Anti-ADAM12 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ADAM12 (Val31-His350)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ADAM 12, MLTN, Meltrin-alpha, Disintegrin and metalloproteinase domain-containing protein 12, ADAM12	Purified by antigen affinity column.
WM-PA2953	Anti-Human CD124/IL4R Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD124/IL4R (Met26-His232)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	IL-4RA, IL-4-binding protein, IL-4 receptor subunit alpha, Soluble IL-4R-alpha, IL4-BP, IL4R, IL-4R subunit alpha, IL-4R-alpha, CD124, Interleukin-4 receptor subunit alpha, IL4RA, Soluble IL-4 receptor subunit alpha, sIL4Ralpha/prot	Purified by antigen affinity column.

WM-PA2954	Anti-ALDH1A2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ALDH1A2 (Met1-Val422)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Retinaldehyde-specific Purified by dehydrogenase type 2, antigen affinity column. ALDH1A2, Retinal dehydrogenase 2, RALDH2, RALDH(II), Aldehyde dehydrogenase family 1 member A2, RALDH 2, RalDH2
WM-PA2955	Anti-ALDH7A1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ALDH7A1 (Met1-Gln539)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ALDH7A1, Delta1-piperidine-6-carboxylate dehydrogenase, Antiquitin-1, P6c dehydrogenase, Alpha-AASA dehydrogenase, Alpha-aminoadipic semialdehyde dehydrogenase, Aldehyde dehydrogenase family 7 member A1, Betaine aldehyde dehydrogenase, ATQ1
WM-PA2956	Anti-ANTXR2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ANTXR2 (Gln34-Gly318)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CMG-2, ANTXR2, Purified by Anthrax toxin receptor 2, Capillary column. morphogenesis gene 2 protein, CMG2
WM-PA2957	Anti-SERPINC1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human SERPINC1 (His33-Lys464)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Serpin C1, ATIII, AT3, Purified by SERPINC1, antigen affinity column. Antithrombin-III

WM-PA2958	Anti-BCAT1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant Human BCAT1 (Gly174-Ser386)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein ECA39, BCAT1, BCT1, ECA39, Branched-chain-amino-acid aminotransferase, cytosolic, BCAT(c)	Purified by antigen affinity column.
WM-PA2959	Anti-Human CD157/BST1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD157/BST1 (Arg63-Ala313)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ADP-ribosyl cyclase/cyclic ADP-ribose hydrolase 2, Bone marrow stromal antigen 1, BST-1, ADP-ribosyl cyclase 2, CD157, Cyclic ADP-ribose hydrolase 2, BST1, cADPr hvdrolase 2	Purified by antigen affinity column.
WM-PA2960	Anti-CA12 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CA12 (Ala25-Leu302)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Carbonate dehydratase XII, Carbonic anhydrase XII, Tumor antigen HOM-RCC-3.1.3, CA-XII, Carbonic anhydrase 12, CA12	Purified by antigen affinity column.
WM-PA2961	Anti-CBX3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CBX3 (Met1-Gln183)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	HECH, Heterochromatin protein 1 homolog gamma, Modifier 2 protein, Chromobox protein homolog 3, HP1 gamma, CBX3	Purified by antigen affinity column.
WM-PA2962	Anti-Human SIVA1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SIVA1 (Met1-Thr175)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SIVA1, CD27BP, CD27-binding protein, SIVA, Apoptosis regulatory protein Siva	Purified by antigen affinity column.

WM-PA2963	Anti-Human CD153/TNFSF8 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD153/TNFSF8 (Leu60-Ile227)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CD153, CD30-L, CD30L, Tumor necrosis factor ligand superfamily member 8, TNFSF8, CD30LG, CD30 ligand	Purified by antigen affinity column.
WM-PA2964	Anti-CEBPD Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CEBPD (Ala51-Lys252)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NF-IL6-beta, CEBPD, Nuclear factor NF-IL6-beta, CCAAT/enhancer-binding protein delta, C/EBP delta	Purified by antigen affinity column.
WM-PA2965	Anti-Human CENPE Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CENPE (Ala2450-Arg2590)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CENP-E, CENPE, Kinesin-related protein CENPE, Centromere-associated protein E, Centromere protein E, Kinesin-7	Purified by antigen affinity column.
WM-PA2966	Anti-CNTNAP1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CNTNAP1 (Pro926-Glu1190)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Contactin-associated protein 1, p190, NRXN4, CNTNAP1, CASPR, Caspr1, Neurexin-4, Neurexin IV, Caspr	Purified by antigen affinity column.
WM-PA2967	Anti-COL4A1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human COL4A1 (His1444-Thr1669)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Collagen alpha-1(IV) chain, COL4A1	Purified by antigen affinity column.
WM-PA2968	Anti-Human CREG1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CREG1 (Ser66-Asn196)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cellular repressor of E1A-stimulated genes 1, Protein CREG1, CREG1, CREG	Purified by antigen affinity column.

WM-PA2969	Anti-Human CTSC Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CTSC (Leu231-Leu463)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Dipeptidyl peptidase 1, Dipeptidyl peptidase I exclusion domain chain, DPPI, Cathepsin J, Dipeptidyl transferase, Dipeptidyl peptidase I heavy chain, CTSC, Dipeptidyl peptidase I, Dipeptidyl peptidase I light chain, CPPI, Cathepsin C, DPP-I	Purified by antigen affinity column.
WM-PA2970	Anti-CYP27B1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CYP27B1 (Asp256-Arg508)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	25-hydroxyvitamin D(3) 1-alpha-hydroxylase, CYP27B, CYP27B1, Cytochrome P450C1 alpha, Calcdiol 1-monooxygenase, Cytochrome P450VD1-alpha, Cytochrome p450 27B1, CYP1ALPHA, Cytochrome P450 subfamily XXVIIIB polypeptide 1, 25-OHD-1 alpha-hydroxylase, VD3 1A hydroxylase, 25-hydroxyvitamin D-1 alpha hydroxylase, mitochondrial	Purified by antigen affinity column.

WM-PA2971	Anti-DICER1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human DICER1 (Leu6-Ser290)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DICER, DICER1, Helicase MOI, Endoribonuclease Dicer, Helicase with RNase motif, HERNA, KIAA0928	Purified by antigen affinity column.
WM-PA2972	Anti-MAP2K1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human MAP2K1 (Leu54-Val369)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ERK activator kinase 1, MKK1, MAPK/ERK kinase 1, MAPKK 1, MAP kinase kinase 1, MEK 1, MEK1, Dual specificity mitogen-activated protein kinase kinase 1, PRKMK1, MAP2K1	Purified by antigen affinity column.
WM-PA2973	Anti-ARRB1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ARRB1 (Asp3-Thr246)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ARRB1, Beta-arrestin-1, Non-visual arrestin-2, ARR1, Arrestin beta-1	Purified by antigen affinity column.
WM-PA2974	Anti-Human CMA1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CMA1 (Ile22-Asn247)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CMA1, Alpha-chymase, CYH, Chymase, Mast cell protease I, CYM	Purified by antigen affinity column.
WM-PA2975	Anti-OPA1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human OPA1 (Ser607-Lys960)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	KIAA0567, OPA1, Optic atrophy protein 1, Dynamin-like 120 kDa protein, mitochondrial	Purified by antigen affinity column.
WM-PA2976	Anti-NPC1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human NPC1 (Gln23-Asp266)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NPC intracellular cholesterol transporter 1, Niemann-Pick C1 protein, NPC1	Purified by antigen affinity column.
WM-PA2977	Anti-LRIG1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human LRIG1 (Cys45-Val397)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	LIG-1, Leucine-rich repeats and immunoglobulin-like domains protein 1, LIG1, LRIG1	Purified by antigen affinity column.

WM-PA2978	Anti-TRPV1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human TRPV1 (Met1-Glu153)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	VR1, Vanilloid receptor 1, Transient receptor potential cation channel subfamily V member 1, Capsaicin receptor, Osm-9-like TRP channel 1, TrpV1, TRPV1, OTRPC1	Purified by antigen affinity column.
WM-PA2979	Anti-PTK7 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant Human PTK7 (Leu853-Pro1070)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein-tyrosine kinase 7, Inactive tyrosine-protein kinase 7, CCK4, PTK7, Colon carcinoma kinase 4, Tyrosine-protein kinase-like 7, CCK-4, Pseudo tyrosine kinase receptor 7	Purified by antigen affinity column.
WM-PA2980	Anti-ABCA3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ABCA3 (Asp1358-Phe1635)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ABCA3, ATP-binding cassette sub-family A member 3, Phospholipid-transporting ATPase ABCA3, ABC3, ATP-binding cassette 3, ATP-binding cassette transporter 3, ABC-C transporter, Xenobiotic-transporting ATPase ABCA3	Purified by antigen affinity column.

WM-PA2981	Anti-Mouse Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Mouse BMP1 (Glu615-Ser848)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Bone morphogenetic protein 1, BMP-1, 3.4.24.19, Mammalian tolloid protein, mTld, Procollagen C-proteinase, PCP, Bmp1	Purified by antigen affinity column.
WM-PA2982	Anti-Human CYP1A2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CYP1A2 (Ala2-Ser231)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Hydroperoxy icosatetraenoate dehydratase, Cytochrome P450-P3, Cytochrome P450 4, CYP1A2, Cholesterol 25-hydroxylase, CYP1A2, Cytochrome P(3)450, Cytochrome P450 1A2	Purified by antigen affinity column.
WM-PA2983	Anti-Human CYP2D6 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CYP2D6 (Leu236-Gln472)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Debrisoquine 4-hydroxylase, CYP2DL1, Cytochrome P450 2D6, Cytochrome P450-DB1, CYP1D6, Cholesterol 25-hydroxylase, CYP2D6	Purified by antigen affinity column.
WM-PA2984	Anti-DCLK1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human DCLK1 (Tyr390-Val647)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Doublecortin-like and CAM kinase-like 1, DCAMKL1, KIAA0369, Doublecortin-like kinase 1, DCLK1, Doublecortin domain-containing protein 3A, Serine/threonine-protein kinase DCLK1, DCDC3A	Purified by antigen affinity column.

WM-PA2985	Anti-Human CD133/PROM1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD133/PROM1 (Ala179-Tyr433)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PROML1, PROM1, Prominin-1, Antigen AC133, CD133, Prominin-like protein 1	Purified by antigen affinity column.
WM-PA2986	Anti-KRT20 Polyclonal Antibody	Rabbit	Polyclonal	Human, Rat	IgG	E. coli - derived recombinant Human KRT20 (Ser7-Ile424)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein IT, Keratin-20, Cytokeratin-20, KRT20, K20, CK-20, Keratin, type I cytoskeletal 20	Purified by antigen affinity column.
WM-PA2987	Anti-ABCB11 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ABCB11 (Glu421-Ala663)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	BSEP, Bile salt export pump, ABCB11, ATP-binding cassette sub-family B member 11	Purified by antigen affinity column.
WM-PA2988	Anti-ABCD4 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ABCD4 (Leu356-Glu606)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ATP-binding cassette sub-family D member 4, ABCD4, PXMP1-L, PMP70-related protein, Peroxisomal membrane protein 1-like, P70R, PMP69, Peroxisomal membrane protein 69, PXMP1L, Lysosomal cobalamin transporter ABCD4	Purified by antigen affinity column.
WM-PA2989	Anti-DRD1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human DRD1 (Arg338-Thr446)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Dopamine D1 receptor, DRD1, D(1A) dopamine receptor	Purified by antigen affinity column.

WM-PA2990	Anti-FBLN5 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human FBLN5 (Leu99-Cys205)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	UP50, Urine p50 protein, DANCE, Fibulin-5, Developmental arteries and neural crest EGF-like protein, Dance, FBLN5, FIBL-5	Purified by antigen affinity column.
WM-PA2991	Anti-FBN2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human FBN2 (Thr1550-Cys1791)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Fibrillin-2, FBN2	Purified by antigen affinity column.
WM-PA2992	Anti-FGF20 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human FGF20 (Met1-Thr211)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	FGF-20, FGF20, Fibroblast growth factor 20	Purified by antigen affinity column.
WM-PA2993	Anti-FST Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human FST (Arg35-Val283)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Activin-binding protein, FS, FST, Follistatin	Purified by antigen affinity column.
WM-PA2994	Anti-GDNF Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human GDNF (Ser78-Ile211)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	hGDNF, Astrocyte-derived trophic factor, Glial cell line-derived neurotrophic factor, ATF, GDNF	Purified by antigen affinity column.
WM-PA2995	Anti-DNER Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human DNER (Glu339-Asn583)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Delta and Notch-like epidermal growth factor-related receptor, DNER, BET	Purified by antigen affinity column.
WM-PA2996	Anti-ECT2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ECT2 (Phe166-Gly348)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein ECT2, Epithelial cell-transforming sequence 2 oncogene, ECT2	Purified by antigen affinity column.
WM-PA2997	Anti-EFNA5 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human EFNA5 (Gln21-Asn203)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	LERK7, EFNA5, EPH-related receptor tyrosine kinase ligand 7, Ephrin-A5, LERK-7, AL-1, EPLG7	Purified by antigen affinity column.

WM-PA2998	Anti-ELMO2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ELMO2 (Ser501-Gly720)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Engulfment and cell motility protein 2, ELMO2, hCed-12A, KIAA1834, Protein ced-12 homolog A, CED12A	Purified by antigen affinity column.
WM-PA2999	Anti-EPHA1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human EPHA1 (Tyr599-Gly842)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Tyrosine-protein kinase receptor EPH, EPHT1, Erythropoietin-producing hepatoma receptor, hEpha1, EPH, EPHA1, Ephrin type-A receptor 1, EPH tyrosine kinase 1, EPH tyrosine kinase, EPHT	Purified by antigen affinity column.
WM-PA3000	Anti-ETFB Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ETFB (Ala2-Ile255)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Beta-ETF, ETFB, Electron transfer flavoprotein subunit beta	Purified by antigen affinity column.
WM-PA3001	Anti-Human C1QTNF12 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human C1QTNF12 (Gly92-Gln241)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CTRP12, C1QDC2, Adipose-derived insulin-sensitizing factor, Adipolin gCTRP12, C1QTNF12, Complement C1q tumor necrosis factor-related protein 12, Adipolin full-length form, Adipolin, Adipolin cleaved form, C1q and TNF related protein 12, Adipolin fCTRP12, FAM132A	Purified by antigen affinity column.

WM-PA3002	Anti-Human PGLYRP1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PGLYRP1 (Gln22-Pro196)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Peptidoglycan recognition protein 1, PGLYRP, PGRP, Peptidoglycan recognition protein short, TNFSF3L, PGRP-S, PGLYRP1 Serum	Purified by antigen affinity column.
WM-PA3003	Anti-PON1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PON1 (Gln35-Val206)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	paraoxonase/arylesterase 1, PON1, Serum arylalkylphosphatase 1, PON 1, K-45, A-esterase 1	Purified by antigen affinity column.
WM-PA3004	Anti-STX1A Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human STX1A (Met1-Val255)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	STX1A, STX1, Neuron-specific antigen HPC-1, Syntaxin-1A	Purified by antigen affinity column.
WM-PA3005	Anti-PXDN Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PXDN (Gln1285-Ala1475)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Peroxidase homolog, VPO1, MG50, p53-responsive gene 2 protein, Vascular peroxidase 1, KIAA0230, Melanoma-associated antigen MG50, VPO, PXDN, PRG2	Purified by antigen affinity column.
WM-PA3006	Anti-SDF2L1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human SDF2L1 (Ala29-Glu213)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Stromal cell-derived factor 2-like protein 1, SDF2L1, PWP1-interacting protein 8, SDF2-like protein 1	Purified by antigen affinity column.
WM-PA3007	Anti-SEMA3E Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human SEMA3E (Arg32-Phe516)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SEMAH, Semaphorin-3E, SEMA3E, KIAA0331	Purified by antigen affinity column.

WM-PA3008	Anti-SHB Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human SHB (Ala252-Arg507)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SH2 domain-containing adapter protein B, SHB	Purified by antigen affinity column.
WM-PA3009	Anti-CCS Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CCS (Gln23-Gln269)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Copper chaperone for superoxide dismutase, CCS, Superoxide dismutase copper chaperone	Purified by antigen affinity column.
WM-PA3010	Anti-SUOX Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human SUOX (Glu80-Pro545)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Sulfite oxidase, mitochondrial, SUOX	Purified by antigen affinity column.
WM-PA3011	Anti-TGFB3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human TGFB3 (Ala301-Ser412)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	LAP, Transforming growth factor beta-3 proprotein, TGFB3, TGF-beta-3	Purified by antigen affinity column.
WM-PA3012	Anti-THBS1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human THBS1 (Ser24-Thr221)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TSP, THBS1, TSP1, Thrombospondin-1, Glycoprotein G	Purified by antigen affinity column.
WM-PA3013	Anti-TJP2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human TJP2 (Gly307-Ala669)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TJP2, ZO2, Zonula occludens protein 2, Tight junction protein ZO-2, Tight junction protein 2, X104, Zona occludens protein 2	Purified by antigen affinity column.
WM-PA3014	Anti-TOP3A Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human TOP3A (Lys35-Ser179)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DNA topoisomerase 3-alpha, TOP3, TOP3A, DNA topoisomerase III alpha	Purified by antigen affinity column.

WM-PA3015	Anti-TRPC6 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human TRPC6 (Met1-Leu192)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TrpC6, TRP-6, Short transient receptor potential channel 6, Transient receptor protein 6, TRP6, TRPC6	Purified by antigen affinity column.
WM-PA3016	Anti-TWF1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human TWF1 (Met1-Ser252)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TWF1, Twinfilin-1, Protein tyrosine kinase 9, PTK9, Protein A6	Purified by antigen affinity column.
WM-PA3017	Anti-ABCC4 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ABCC4 (Ile1041-Gln1274)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MOAT-B, MOATB, Multi-specific organic anion transporter B, ATP-binding cassette sub-family C member 4, Multidrug resistance-associated protein 4, MRP4, ABCC4, MRP/cMOAT-related ABC transporter	Purified by antigen affinity column.
WM-PA3018	Anti-UTRN Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human UTRN (Met1-Glu252)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DMDL, DRP-1, UTRN, DRP1, Dystrophin-related protein 1, Utrophin	Purified by antigen affinity column.
WM-PA3019	Anti-CCN4 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CCN4 (Cys216-Arg347)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	WNT1-inducible-signaling pathway protein 1, WISP-1, Wnt-1-induced secreted protein, CCN4, WISP1, CCN family member 4	Purified by antigen affinity column.

WM-PA3020	Anti-CTGF/CCN2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CTGF/CCN2 (Glu247-Ala349)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	IGFBP8, IGF-binding protein 8, IBP-8, CTGF, HCS24, CCN family member 2, CCN2, Cellular communication network factor 2, Hypertrophic chondrocyte-specific protein 24, Connective tissue growth factor, Insulin-like growth factor-binding protein 8, IGFBP-8	Purified by antigen affinity column.
WM-PA3021	Anti-Human DSG1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human DSG1 (Glu50-Pro548)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DG1, Cadherin family member 4, Desmoglein-1, DG1, Pemphigus foliaceus antigen, CDHF4, DSG1, Desmosomal glycoprotein 1	Purified by antigen affinity column.
WM-PA3022	Anti-COL6A2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human COL6A2 (Phe671-Cys1019)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	COL6A2, Collagen alpha-2(VI) chain	Purified by antigen affinity column.
WM-PA3023	Anti-TPBG Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human TPBG (Ser32-Ser355)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ST4, TPBG, WAIF1, M6P1, ST4 oncofetal trophoblast glycoprotein, Trophoblast glycoprotein, ST4 oncofetal antigen, ST4 oncotrophoblast glycoprotein, Wnt-activated inhibitory factor 1	Purified by antigen affinity column.

WM-PA3024	Anti-CD203c/ENPP3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CD203c/ENPP3 (Met640-Pro857)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NPPase, PD-Ibeta, Phosphodiesterase I beta, PDNP3, CD203c, Ectonucleotide pyrophosphatase/phosphodiesterase family member 3, E-NPP 3, ENPP3, NPP3, Phosphodiesterase I/nucleotide pyrophosphatase 3, Nucleotide diphosphatase	Purified by antigen affinity column.
WM-PA3025	Anti-LRP5 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human LRP5 (Cys1332-Leu1397)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Low-density lipoprotein receptor-related protein 5, LRP5, LRP-5, LRP7, LRP-7, Low-density lipoprotein receptor-related protein 7, LR3	Purified by antigen affinity column.
WM-PA3026	Anti-MSTN Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human MSTN (Leu23-Ser375)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GDF-8, GDF8, MSTN, Myostatin, Growth/differentiation factor 8	Purified by antigen affinity column.
WM-PA3027	Anti-CD340/ERBB2/HER2/NEU Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CD340/ERBB2/HER2/NEU (Thr23-Gly372)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	p185erbB2, HER2, NGL, Tyrosine kinase-type cell surface receptor HER2, NEU, MLN 19, Proto-oncogene Neu, MLN19, ERBB2, Proto-oncogene c-ErbB-2, CD340, Receptor tyrosine-protein kinase erbB-2, Metastatic lymph node gene 19 protein	Purified by antigen affinity column.

WM-PA3028	Anti-Human TNIP2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TNIP2 (Leu31-Glu184)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	A20-binding inhibitor of NF-kappa-B activation 2, ABIN2, ABIN-2, FLIP1, TNFAIP3-interacting protein 2, TNIP2, Fetal liver LKB1-interacting protein	Purified by antigen affinity column.
WM-PA3029	Anti-CD49d/ITGA4 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CD49d/ITGA4 (Asn35-Leu315)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ITGA4, CD49d, CD49 antigen-like family member D, CD49D, VLA-4 subunit alpha, Integrin alpha-IV, Integrin alpha-4	Purified by antigen affinity column.
WM-PA3030	Anti-AASS Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human AASS (Val33-Leu455)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	AASS, LKR, Alpha-aminoadipic semialdehyde synthase, mitochondrial, LKR/SDH, LOR, SDH	Purified by antigen affinity column.
WM-PA3031	Anti-Human ABCB10 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ABCB10 (Leu492-Ala738)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	M-ABC2, ABC transporter 10 protein, Mitochondrial ATP-binding cassette 2, ATP-binding cassette sub-family B member 10, mitochondrial, ABCB10, ATP-binding cassette transporter 10	Purified by antigen affinity column.
WM-PA3032	Anti-ABCC8 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ABCC8 (Val679-Thr929)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SUR, SUR1, HRINS, ABCC8, ATP-binding cassette sub-family C member 8, Sulfonylurea receptor 1	Purified by antigen affinity column.

WM-PA3033	Anti-CHRN2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CHRN2 (Trp24-Pro244)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CHRN2, Neuronal acetylcholine receptor subunit beta-2	Purified by antigen affinity column.
WM-PA3034	Anti-FASN Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human FASN (Met139-Glu439)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Fatty acid synthase, FAS, FASN, Type I fatty acid synthase	Purified by antigen affinity column.
WM-PA3035	Anti-FOLH1/PSMA Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human FOLH1/PSMA (Ala274-Leu587)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NAALAD1, Prostate-specific membrane antigen, NAALADase I, PSMA, PSM, Pteroylpoly-gamma-glutamate carboxypeptidase, Glutamate carboxypeptidase 2, N-acetylated-alpha-linked acidic dipeptidase I, Glutamate carboxypeptidase II, FOLH1, FGCP, FOLH, Folylpoly-gamma-glutamate carboxypeptidase, Folate hydrolase 1, GCPII, Membrane glutamate carboxypeptidase, Cell growth-inhibiting gene 27 protein, mGCP	Purified by antigen affinity column.

WM-PA3036	Anti-KDM4A Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human KDM4A (Tyr141-Lys310)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Lysine-specific demethylase 4A, JMJD2, Jumonji domain-containing protein 2A, KDM4A, KIAA0677, JHDM3A, [histone H3]-trimethyl-L-lysine(9) demethylase 4A, [histone H3]-trimethyl-L-lysine(36) demethylase 4A, JMJD2A, JmJC domain-containing histone demethylation protein 3A	Purified by antigen affinity column.
WM-PA3037	Anti-NDC80/HEC1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human NDC80/HEC1 (Pro290-Glu642)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	HEC1, Kinetochore protein Hec1, HsHec1, HEC, Kinetochore protein NDC80 homolog, Kinetochore-associated protein 2, NDC80, Highly expressed in cancer protein, Retinoblastoma-associated protein HEC, KNTC2	Purified by antigen affinity column.

WM-PA3038	Anti-Human ABCC2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ABCC2 (Ile1300-Glu1534)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ATP-binding cassette sub-family C member 2, Multidrug resistance-associated protein 2, Canalicular multispecific organic anion transporter 1, ABCC2, CMOAT, Canalicular multidrug resistance protein, MRP2, CMRP, CMOAT1	Purified by antigen affinity column.
WM-PA3039	Anti-Human IDUA Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human IDUA (Ala28-Trp306)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	IDUA, Alpha-L-iduronidase	Purified by antigen affinity column.
WM-PA3040	Anti-GAS2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human GAS2 (Gly64-Asp267)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GAS2, GAS-2, Growth arrest-specific protein 2	Purified by antigen affinity column.
WM-PA3041	Anti-Human GKN2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GKN2 (Tyr21-Val184)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Trefoil factor interactions(z) 1, TFIZ1, Gastroke-2, GKN2, Blottin, Down-regulated in gastric cancer, BLOT, GDDR	Purified by antigen affinity column.
WM-PA3042	Anti-GLS Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human GLS (Ile221-Leu533)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GLS1, Glutaminase kidney isoform, mitochondrial, KIAA0838, GLS, L-glutamine amidohydrolase, K-glutaminase	Purified by antigen affinity column.

WM-PA3043	Anti-Human CD42d/GP5 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD42d/GP5 (Gln17-Pro242)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Platelet glycoprotein V, CD42d, GP5, GPV, Glycoprotein 5	Purified by antigen affinity column.
WM-PA3044	Anti-Human GP6 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GP6 (Tyr86-Thr231)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Platelet glycoprotein VI, GP6, GPVI, Glycoprotein 6	Purified by antigen affinity column.
WM-PA3045	Anti-GPI Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human GPI (Met263-Asn475)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GPI, NLK, Neuroleukin, Phosphohexose isomerase, PHL, Sperm antigen 36, Autocrine motility factor, AMF, SA-36, PGI, Glucose-6-phosphate isomerase, Phosphoglucose isomerase	Purified by antigen affinity column.
WM-PA3046	Anti-Human GPLD1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GPLD1 (Met496-Asp840)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GPLD1, PIGPLD1, Phosphatidylinositol-glycan-specific phospholipase D, GPI-PLD, GPI-specific phospholipase D, Glycoprotein phospholipase D, PI-G PLD, Glycosyl-phosphatidylinositol-specific phospholipase D	Purified by antigen affinity column.

WM-PA3047	Anti-HADH Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human HADH (Met1-Arg236)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	HCDH, HAD, Hydroxyacyl-coenzyme A dehydrogenase, mitochondrial, HADH, SCHAD, Medium and short-chain L-3-hydroxyacyl-coenzyme A dehydrogenase, HAD1, Short-chain 3-hydroxyacyl-CoA dehydrogenase, HADHSC	Purified by antigen affinity column.
WM-PA3048	Anti-HNF1B Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human HNF1B (Pro159-Phe300)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TCF-2, HNF-1-beta, TCF2, HNF1B, Variant hepatic nuclear factor 1, Homeoprotein LFB3, vHNF1, Hepatocyte nuclear factor 1-beta, HNF-1B, Transcription factor 2	Purified by antigen affinity column.
WM-PA3049	Anti-HNF4A Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human HNF4A (Gln131-Ser330)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Nuclear receptor subfamily 2 group A member 1, HNF-4-alpha, HNF4A, Hepatocyte nuclear factor 4-alpha, NR2A1, TCF14, Transcription factor 14, Transcription factor HNF-4, TCF-14, HNF4	Purified by antigen affinity column.

WM-PA3050	Anti-Human HSD17B1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human HSD17B1 (Thr4-Pro289)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	EDH17B1, Short chain dehydrogenase/reductase family 28C member 1, EDHB17, Placental 17-beta-hydroxysteroid dehydrogenase, SDR28C1, 20 alpha-hydroxysteroid dehydrogenase, 20-alpha-HSD, HSD17B1, 17-beta-HSD 1, E2DH, Estradiol 17-beta-dehydrogenase 1, EDH17B2, E17KSR, 17-beta-hydroxysteroid dehydrogenase type 1	Purified by antigen affinity column.
WM-PA3051	Anti-KRT16 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human KRT16 (Glu117-Arg419)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Keratin, type I cytoskeletal 16, KRT16A, Keratin-16, CK-16, Cytokeratin-16, KRT16, K16	Purified by antigen affinity column.
WM-PA3052	Anti-Human KRT9 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human KRT9 (Pro315-Asn456)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cytokeratin-9, K9, Keratin-9, CK-9, KRT9, Keratin, type I cytoskeletal 9	Purified by antigen affinity column.
WM-PA3053	Anti-Human IRF3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human IRF3 (Met1-Ser123)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	IRF-3, IRF3, Interferon regulatory factor 3	Purified by antigen affinity column.
WM-PA3054	Anti-IARS1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human IARS1 (Met1-Arg500)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	IARS1, Isoleucyl-tRNA synthetase, Isoleucine-tRNA ligase, cytoplasmic, IleRS, IARS, IRS	Purified by antigen affinity column.

WM-PA3055	Anti-ICAM5 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ICAM5 (Arg409-Pro674)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Intercellular adhesion molecule 5, ICAM-5, ICAM5, TLN, Telencephalin, TLN	Purified by antigen affinity column.
WM-PA3056	Anti-Human IFI35 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human IFI35 (Ser2-Gly286)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	IFI35, IFP 35, Ifi-35, Interferon-induced 35 kDa protein, IFP35	Purified by antigen affinity column.
WM-PA3057	Anti-IGFBP3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human IGFBP3 (Gly135-Thr277)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	IBP-3, Insulin-like growth factor-binding protein 3, IGF-binding protein 3, IBP3, IGFBP-3, IGFBP3	Purified by antigen affinity column.
WM-PA3058	Anti-Human IL12RB2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human IL12RB2 (Trp145-Ala275)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	IL-12R subunit beta-2, IL-12 receptor subunit beta-2, IL-12R-beta-2, Interleukin-12 receptor subunit beta-2, IL12RB2, IL-12RB2	Purified by antigen affinity column.
WM-PA3059	Anti-Human IL17RC Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human IL17RC (Asn257-Asn477)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	IL-17RC, IL-17RL, ZcytoR14, Interleukin-17 receptor C, Interleukin-17 receptor homolog, IL17Rhom, IL17RC, IL-17 receptor C, Interleukin-17 receptor-like protein	Purified by antigen affinity column.
WM-PA3060	Anti-Human IL1RL1/ST2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human IL1RL1/ST2 (His162-Ile349)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	T1, DER4, Interleukin-1 receptor-like 1, ST2, IL1RL1, Protein ST2	Purified by antigen affinity column.

WM-PA3061	Anti-PLA2G6 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PLA2G6 (Asp484-Val701)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Patatin-like phospholipase domain-containing protein 9, Group VI phospholipase A2, iPLA2-beta, PLA2G6, PLPLA9, Intracellular membrane-associated calcium-independent phospholipase A2 beta, GVI PLA2, Cal-PLA2, Palmitoyl-CoA hydrolase, 2-lysophosphatidylcholine acylhydrolase, 85/88 kDa calcium-independent phospholipase A2, PNPLA9	Purified by antigen affinity column.
WM-PA3062	Anti-LPL Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human LPL (His55-Glu316)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Phospholipase A1, LIPD, Lipoprotein lipase, LPL	Purified by antigen affinity column.

WM-PA3063	Anti-PSMB8 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PSMB8 (Thr75-Ser261)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Low molecular mass protein 7, Macropain subunit C13, Really interesting new gene 10 protein, RING10, LMP7, Y2, Proteasome component C13, PSMB5i, Multicatalytic endopeptidase complex subunit C13, Proteasome subunit beta-5i, Proteasome subunit beta type-8, PSMB8	Purified by antigen affinity column.
WM-PA3064	Anti-Human SH2B3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SH2B3 (Thr335-Ser561)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Lymphocyte-specific adapter protein Lnk, SH2B3, Signal transduction protein Lnk, LNK, Lymphocyte adapter protein, SH2B adapter protein 3	Purified by antigen affinity column.
WM-PA3065	Anti-PIDD1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PIDD1 (Phe694-Arg885)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Leucine-rich repeat and death domain-containing protein, PIDD1, p53-induced death domain-containing protein 1, PIDD, LRDD	Purified by antigen affinity column.
WM-PA3066	Anti-LRP4 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human LRP4 (Arg1610-Arg1885)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Low-density lipoprotein receptor-related protein 4, MEGF7, LRP10, LRP4, LRP-4, KIAA0816, Multiple epidermal growth factor-like domains 7	Purified by antigen affinity column.

WM-PA3067	Anti-MAP3K1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human MAP3K1 (Ile1307-Arg1509)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MAPK/ERK kinase 1, Mitogen-activated protein kinase kinase kinase 1, MAP3K1, MEKK 1, MEKK, MEK kinase 1, MAPKKK1, MEKK1	Purified by antigen affinity column.
WM-PA3068	Anti-MAPKAPK2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human MAPKAPK2 (Glu139-Tyr367)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MAPKAPK2, MAPKAP-kinase-activated protein kinase 2, MK2, MK-2, MAPK-activated protein kinase 2	Purified by antigen affinity column.
WM-PA3069	Anti-MAST2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human MAST2 (Phe512-Phe785)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Microtubule-associated serine/threonine-protein kinase 2, KIAA0807, MAST2, MAST205	Purified by antigen affinity column.
WM-PA3070	Anti-Human HLA-B Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human HLA-B (Ser26-Val309)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	HLA-B, HLA class I histocompatibility antigen, B alpha chain, Human leukocyte antigen B, HLAB	Purified by antigen affinity column.
WM-PA3071	Anti-Human MMP8 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MMP8 (Leu101-Gly467)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Matrix metalloproteinase-8, PMNL collagenase, MMP-8, CLG1, MMP8, PMNL-CL, Neutrophil collagenase	Purified by antigen affinity column.
WM-PA3072	Anti-CD110/MPL Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CD110/MPL (Ser311-Gln460)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TPO-R, TPOR, Thrombopoietin receptor, MPL, Myeloproliferative leukemia protein, Proto-oncogene c-Mpl, CD110	Purified by antigen affinity column.

WM-PA3073	Anti-Human CD136/MST1R Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD136/MST1R (His1092-Leu1316)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CD136, Macrophage-stimulating protein receptor, PTK8, MST1R, p185-Ron, RON, CDw136, MSP receptor, Protein-tyrosine kinase 8	Purified by antigen affinity column.
WM-PA3074	Anti-MTA2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human MTA2 (Met1-Cys394)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PID, Metastasis-associated 1-like 1, MTA2, p53 target protein in deacetylase complex, MTA1L1, Metastasis-associated protein MTA2, MTA1-L1 protein	Purified by antigen affinity column.
WM-PA3075	Anti-NAGLU Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human NAGLU (Val485-Trp743)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NAGLU, Alpha-N-acetylglucosaminidase, N-acetyl-alpha-glucosaminidase, UFHSD1, NAG	Purified by antigen affinity column.
WM-PA3076	Anti-Human NAIP Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human NAIP (Asn923-Val1148)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	BIRC1, Baculoviral IAP repeat-containing protein 1, Neuronal apoptosis inhibitory protein, NAIP	Purified by antigen affinity column.
WM-PA3077	Anti-NF2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human NF2 (Asp30-Leu239)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Merlin, Neurofibromin-2, Schwannomerlin, NF2, SCH, Moesin-ezrin-radixin-like protein, Schwannomin	Purified by antigen affinity column.
WM-PA3078	Anti-NOTCH4 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant Human NOTCH4 (Asp1715-Lys2002)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NOTCH4, INT3, hNotch4, Neurogenic locus notch homolog protein 4, Notch 4	Purified by antigen affinity column.

WM-PA3079	Anti-NSF Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human NSF (Asp590-Asp744)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NSF, NEM-sensitive fusion protein, Vesicle-fusing ATPase, Vesicular-fusion protein NSF, N-ethylmaleimide-sensitive fusion protein	Purified by antigen affinity column.
WM-PA3080	Anti-OIT3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human OIT3 (Val297-Arg506)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Oncoprotein-induced transcript 3 protein, Liver-specific zona pellucida domain-containing protein, LZP, OIT3	Purified by antigen affinity column.
WM-PA3081	Anti-Human F2RL3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human F2RL3 (Gly48-Gln385)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Proteinase-activated receptor 4, Thrombin receptor-like 3, PAR-4, PAR4, F2RL3, Coagulation factor II receptor-like 3	Purified by antigen affinity column.
WM-PA3082	Anti-NPHS2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human NPHS2 (Met222-Pro372)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NPHS2, Podocin	Purified by antigen affinity column.
WM-PA3083	Anti-PTPRS Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PTPRS (Arg77-Gly374)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	R-PTP-S, PTPRS, Receptor-type tyrosine-protein phosphatase S, R-PTP-sigma, Receptor-type tyrosine-protein phosphatase sigma	Purified by antigen affinity column.
WM-PA3084	Anti-RS1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human RS1 (Ser24-Ala224)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	RS1, X-linked juvenile retinoschisis protein, XLR1, Retinoschisin	Purified by antigen affinity column.

WM-PA3085	Anti-SCARA5 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human SCARA5 (Gln118-His495)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SCARA5, Scavenger receptor hlg, Scavenger receptor class A member 5	Purified by antigen affinity column.
WM-PA3086	Anti-Human SIRPB1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SIRPB1 (Ser127-Gly356)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SIRP-beta-1, Signal-regulatory protein beta-1, CD172 antigen-like family member B, SIRPB1, CD172b	Purified by antigen affinity column.
WM-PA3087	Anti-SPON1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human SPON1 (Ala597-Ala801)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SPON1, KIAA0762, Spondin-1, F-spondin, Vascular smooth muscle cell growth-promoting factor, VSGP	Purified by antigen affinity column.
WM-PA3088	Anti-Human PSPN Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PSPN (Ala61-Gly156)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Persephin, PSPN, PSP	Purified by antigen affinity column.
WM-PA3089	Anti-EDIL3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human EDIL3 (Asp24-Glu480)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	EDIL3, Integrin-binding protein DEL1, DEL1, Developmentally-regulated endothelial cell locus 1 protein, EGF-like repeat and discoidin I-like domain-containing protein 3	Purified by antigen affinity column.
WM-PA3090	Anti-Human RIPK3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RIPK3 (Met1-His132)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	RIPK3, RIP-like protein kinase 3, RIP3, Receptor-interacting serine/threonine-protein kinase 3, RIP-3, Receptor-interacting protein 3	Purified by antigen affinity column.

WM-PA3091	Anti-CRMP2/DPYSL2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CRMP2/DPYSL2 (Thr13-Glu490)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Dihydropyrimidinase-related protein 2, N2A3, CRMP-2, DPYSL2, ULIP-2, ULIP2, Collapsin response mediator protein 2, Unc-33-like phosphoprotein 2, CRMP2, DRP-2	Purified by antigen affinity column.
WM-PA3092	Anti-Human DBI Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human DBI (Ala4-Ile87)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ACBP, DBI, Acyl-CoA-binding protein, EP, Endozepine, Diazepam-binding inhibitor	Purified by antigen affinity column.
WM-PA3093	Anti-Human SPARCL1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SPARCL1 (Gly298-His545)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SPARC-like protein 1, SPARCL1, Hevin, MAST 9, High endothelial venule protein	Purified by antigen affinity column.
WM-PA3094	Anti-Human ECI1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ECI1 (Ala158-Gly302)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DCI, Enoyl-CoA delta isomerase 1, mitochondrial, 3, 2-trans-enoyl-CoA isomerase, Dodecenoyl-CoA isomerase, D3, D2-enoyl-CoA isomerase, ECI1, Delta(3), Delta(2)-enoyl-CoA isomerase	Purified by antigen affinity column.
WM-PA3095	Anti-GNAS Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human GNAS (Met1-Leu394)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GNAS1, GNAS, GSP, Guanine nucleotide-binding protein G(s) subunit alpha isoforms short, Adenylate cyclase-stimulating G alpha protein	Purified by antigen affinity column.

WM-PA3096	Anti-KMO Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human KMO (Met1-Glu366)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	KMO, Kynurenine 3-hydroxylase, Kynurenine 3-monooxygenase	Purified by antigen affinity column.
WM-PA3097	Anti-AP2M1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human AP2M1 (Arg170-Cys435)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Adaptor-related protein complex 2 subunit mu, AP-2 mu chain, CLAPM1, HA2 50 kDa subunit, Plasma membrane adaptor AP-2 50 kDa protein, Adaptin-mu2, AP2M1, KIAA0109, Clathrin coat assembly protein AP50, Adaptor protein complex AP-2 subunit mu, Clathrin assembly protein complex 2 mu medium chain, AP-2 complex subunit mu, Clathrin coat-associated protein AP50	Purified by antigen affinity column.
WM-PA3098	Anti-EEF1G Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human EEF1G (Met1-Lys437)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	eEF-1B gamma, Elongation factor 1-gamma, EEF1G, EF-1-gamma	Purified by antigen affinity column.
WM-PA3099	Anti-EZH1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human EZH1 (Pro559-Leu747)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Histone-lysine N-methyltransferase EZH1, ENX-2, Enhancer of zeste homolog 1, KIAA0388, EZH1	Purified by antigen affinity column.

WM-PA3100	Anti-CALN1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CALN1 (Met43-Leu235)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Calcium-binding protein 8, Calneuron I, Calneuron-1, CaBP8, CALN1, CABP8	Purified by antigen affinity column.
WM-PA3101	Anti-CLEC3B Polyclonal Antibody	Rabbit	Polyclonal	Human, Rat	IgG	E. coli - derived recombinant Human CLEC3B (Glu22-Val202)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Tetranectin, Plasminogen kringle 4-binding protein, CLEC3B, TN, C-type lectin domain family 3 member B, TNA	Purified by antigen affinity column.
WM-PA3102	Anti-ESD Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ESD (Met1-Ala282)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	S-formylglutathione hydrolase, Esterase D, FGH, Methylumbelliferyl-acetate deacetylase, ESD	Purified by antigen affinity column.
WM-PA3103	Anti-ABCF2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ABCF2 (Ile396-Val623)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ATP-binding cassette sub-family F member 2, Iron-inhibited ABC transporter 2, ABCF2	Purified by antigen affinity column.
WM-PA3104	Anti-ARAF Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ARAF (Gln349-Pro606)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Proto-oncogene A-Raf, ARAF, Proto-oncogene Pks, PKS2, PKS, Serine/threonine-protein kinase A-Raf, ARAF1, Proto-oncogene A-Raf-1	Purified by antigen affinity column.
WM-PA3105	Anti-ACSL5 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ACSL5 (Arg432-Asp683)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Long-chain acyl-CoA synthetase 5, Long-chain-fatty-acid--CoA ligase 5, ACSL5, FACLS, LACS 5, Arachidonate--CoA ligase, ACS5	Purified by antigen affinity column.

WM-PA3106	Anti-EPB41 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human EPB41 (Met210-Lys497)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Band 4.1, EPB4.1, Protein 4.1, 4.1R, EPB41, P4.1, E41P, Erythrocyte membrane protein band 4.1	Purified by antigen affinity column.
WM-PA3107	Anti-Human EXO1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human EXO1 (Met1-Ile250)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	hExo1, Exonuclease 1, Exonuclease I, hExol, EXOI, HEX1, EXO1	Purified by antigen affinity column.
WM-PA3108	Anti-Human C1QTNF1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human C1QTNF1 (Arg26-Pro281)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GIP, CTRP1, G protein-coupled receptor-interacting protein, Complement C1q tumor necrosis factor-related protein 1, C1QTNF1	Purified by antigen affinity column.
WM-PA3109	Anti-ANKRD1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ANKRD1 (Val6-Leu291)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	C193, HA1A2, Cytokine-inducible nuclear protein, Cardiac ankyrin repeat protein, Ankyrin repeat domain-containing protein 1, ANKRD1, Cytokine-inducible gene C-193 protein, CARP	Purified by antigen affinity column.
WM-PA3110	Anti-DAO Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human DAO (Met1-Leu347)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DAO, DAMOX, D-amino-acid oxidase, DAAO	Purified by antigen affinity column.

WM-PA3111	Anti-PDGFD Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PDGFD (Arg19-Arg370)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	IEGF, PDGFD latent form, PDGF-D, Spinal cord-derived growth factor B, SCDGF-B, Iris-expressed growth factor, PDGFD, Platelet-derived growth factor D, PDGFD receptor-binding form, SCDGFB	Purified by antigen affinity column.
WM-PA3112	Anti-BHMT Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human BHMT (Lys11-Leu314)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Betaine--homocysteine S-methyltransferase 1, BHMT	Purified by antigen affinity column.
WM-PA3113	Anti-DCTN2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human DCTN2 (Met1-Lys401)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	p50 dynamin, DCTN50, DCTN2, Dynactin subunit 2, DCTN-50, 50 kDa dynein-associated polypeptide, Dynactin complex 50 kDa subunit	Purified by antigen affinity column.
WM-PA3114	Anti-Human TCN1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TCN1 (Glu24-Gly423)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	HC, TC I, Protein R, Haptocorrin, Transcobalamin I, TC1, TCN1, Transcobalamin-1, TCI, TC-1	Purified by antigen affinity column.
WM-PA3115	Anti-ADSL Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ADSL (Ala146-Leu484)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Adenylosuccinase, ADSL, AMPS, ASase, Adenylosuccinate lyase, ASL	Purified by antigen affinity column.
WM-PA3116	Anti-EEF1A2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human EEF1A2 (Gly213-Lys463)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Elongation factor 1-alpha 2, EEF1AL, Eukaryotic elongation factor 1 A-2, eEF1A-2, EF-1-alpha-2, Statin-S1, STN, EEF1A2	Purified by antigen affinity column.

WM-PA3117	Anti-FDXR Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human FDXR (Ser33-Arg219)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ADXR, Adrenodoxin reductase, NADPH:adrenodoxin oxidoreductase, mitochondrial, Ferredoxin reductase, Ferredoxin--NADP(+) reductase, FDXR, AR	Purified by antigen affinity column.
WM-PA3118	Anti-THRA Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human THRA (Met1-Pro490)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NR1A1, EAR7, c-erbA- α , Thyroid hormone receptor α , EAR-7, THRA, c-erbA-1, Nuclear receptor subfamily 1 group A member 1, ERBA1, THRA2, V-erbA-related protein 7, THRA1	Purified by antigen affinity column.
WM-PA3119	Anti-ALDH1B1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ALDH1B1 (Arg18-Ser517)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Aldehyde dehydrogenase family 1 member B1, Aldehyde dehydrogenase X, mitochondrial, ALDH5, ALDH1B1, ALDHX, Aldehyde dehydrogenase 5	Purified by antigen affinity column.
WM-PA3120	Anti-ACSL4 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ACSL4 (Lys500-Lys711)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ACS4, ACSL4, Long-chain-fatty-acid--CoA ligase 4, LACS 4, Arachidonate--CoA ligase, FAAL4, Long-chain acyl-CoA synthetase 4, LACS4	Purified by antigen affinity column.

WM-PA3121	Anti-Human GUSB Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GUSB (Glu451-Leu649)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GUSB, Beta-glucuronidase, Beta-G1	Purified by antigen affinity column.
WM-PA3122	Anti-AP2S1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human AP2S1 (Met1-Glu142)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Adaptor-related protein complex 2 subunit sigma, Clathrin assembly protein 2 sigma small chain, HA2 17 kDa subunit, AP2S1, Clathrin coat-associated protein AP17, Clathrin coat assembly protein AP17, AP-2 complex subunit sigma, Adaptor protein complex AP-2 subunit sigma, CLAPS2, AP17, Sigma2-adaptin, Plasma membrane adaptor AP-2 17 kDa protein	Purified by antigen affinity column.
WM-PA3123	Anti-ATP5F1D Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ATP5F1D (Met1-Glu168)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ATP5D, ATP5F1D, ATP synthase F1 subunit delta, ATP synthase subunit delta, mitochondrial, F-ATPase delta subunit	Purified by antigen affinity column.

WM-PA3124	Anti-NME5 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human NME5 (Ile3-Lys194)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	nm23-H5, Testis-specific nm23 homolog, NDK-H 5, Inhibitor of p53-induced apoptosis-beta, NME5, NDP kinase homolog 5, IPIA-beta, Nucleoside diphosphate kinase homolog 5	Purified by antigen affinity column.
WM-PA3125	Anti-BPGM Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human BPGM (Lys29-Gln242)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	2, 3-bisphosphoglycerate mutase, erythrocyte, 2, 3-diphosphoglycerate mutase, BPGM, DPGM, BPG-dependent PGAM, Bisphosphoglycerate mutase, 2, 3-bisphosphoglycerate synthase	Purified by antigen affinity column.
WM-PA3126	Anti-AASDHPPT Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human AASDHPPT (Met1-Ser309)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	L-aminoadipate-semialdehyde dehydrogenase-phosphopantetheinyl transferase, Alpha-aminoadipic semialdehyde dehydrogenase-phosphopantetheinyl transferase, LY55 ortholog, AASD-PPT, AASDHPPT, 4'-phosphopantetheinyl transferase	Purified by antigen affinity column.

WM-PA3127	Anti-EIF2B2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human EIF2B2 (Glu145-Asn327)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Translation initiation factor eIF-2B subunit beta, EIF2B2, S20I15, S20III15, eIF-2B GDP-GTP exchange factor subunit beta, EIF2BB	Purified by antigen affinity column.
WM-PA3128	Anti-CLMP Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CLMP (Thr19-Ser183)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CLMP, ACAM, CAR-like membrane protein, Adipocyte adhesion molecule, CXADR-like membrane protein, Coxsackie- and adenovirus receptor-like membrane protein, ASAM	Purified by antigen affinity column.
WM-PA3129	Anti-KCNJ10 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human KCNJ10 (Phe165-Val379)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ATP-dependent inwardly rectifying potassium channel Kir4.1, KCNJ10, ATP-sensitive inward rectifier potassium channel 10, Inward rectifier K(+) channel Kir1.2, Potassium channel, inwardly rectifying subfamily J member 10	Purified by antigen affinity column.

WM-PA3130	Anti-AZIN2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant Human AZIN2 (Met1-Glu348)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ODC-p, AZIN2, Antizyme inhibitor 2, KIAA1945, ADC, ARGDC, Ornithine decarboxylase-like protein, ODC-like protein, ornithine decarboxylase paralog, ODCP, Azl2, Arginine decarboxylase	Purified by antigen affinity column.
WM-PA3131	Anti-FMO2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human FMO2 (Gly295-Asn469)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	FMO 1B1, FMO 2, Dimethylaniline monooxygenase [N-oxide-forming] 2, Pulmonary flavin-containing monooxygenase 2, Dimethylaniline oxidase 2. FMO2 IMPDH-II, IMPD 2, IMPD2, IMPDH2, IMPDH 2, Inosine-5'-monophosphate dehydrogenase 2, IMP dehydrogenase 2	Purified by antigen affinity column.
WM-PA3132	Anti-IMPDH2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human IMPDH2 (Asp226-Phe514)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	IMPDH-II, IMPD 2, IMPD2, IMPDH2, IMPDH 2, Inosine-5'-monophosphate dehydrogenase 2, IMP dehydrogenase 2	Purified by antigen affinity column.
WM-PA3133	Anti-FMO3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Rat	IgG	E. coli - derived recombinant Human FMO3 (Lys280-Thr532)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Dimethylaniline oxidase 3, FMO form 2, Dimethylaniline monooxygenase [N-oxide-forming] 3, FMO3, FMO II, FMO 3, Trimethylamine monooxygenase, Hepatic flavin-containing monooxygenase 3	Purified by antigen affinity column.

WM-PA3134	Anti-TNK2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human TNK2 (Leu126-Leu385)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ACK-1, ACK1, TNK2, Activated CDC42 kinase 1, Tyrosine kinase non-receptor protein 2	Purified by antigen affinity column.
WM-PA3135	Anti-PER1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PER1 (Ile208-Gln414)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	RIGUI, Period circadian protein homolog 1, Circadian pacemaker protein Rigiui, hPER1, Circadian clock protein PERIOD 1, KIAA0482, PER, PER1	Purified by antigen affinity column.
WM-PA3136	Anti-NR4A2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human NR4A2 (Met1-Thr335)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Transcriptionally-inducible nuclear receptor, NURR1, NR4A2, NOT, Nuclear receptor subfamily 4 group A member 2, Orphan nuclear receptor NURR1, TINUR, Immediate-early response protein NOT	Purified by antigen affinity column.
WM-PA3137	Anti-CDH18 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CDH18 (Gly54-Phe268)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CDH18, Cadherin-14, CDH14, Cadherin-18	Purified by antigen affinity column.
WM-PA3138	Anti-CDC27 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CDC27 (Asn17-Ser231)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ANAPC3, Cell division cycle protein 27 homolog, CDC27, APC3, Anaphase-promoting complex subunit 3, CDC27Hs, DOS1430E, CDC27 homolog, D17S978E, H-NUC	Purified by antigen affinity column.

WM-PA3139	Anti-AP3B1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human AP3B1 (Met1-Leu233)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Clathrin assembly protein complex 3 beta-1 large chain, ADTB3A, Adaptor protein complex AP-3 subunit beta-1, Beta-3A-adaptin, AP3B1, Adaptor-related protein complex 3 subunit beta-1, AP-3 complex subunit beta-1	Purified by antigen affinity column.
WM-PA3140	Anti-DPP8 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human DPP8 (Met8-Gln199)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DPP VIII, DPRP-1, Dipeptidyl peptidase 8, Dipeptidyl peptidase VIII, DPRP1, DP8, DPP8, Dipeptidyl peptidase IV-related protein 1, Prolyl dipeptidase DPP8	Purified by antigen affinity column.
WM-PA3141	Anti-PAM Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PAM (Phe21-Cys288)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PAL, PHM, PAM, Peptidylamidoglycolate lyase, Peptidyl-glycine alpha-amidating monooxygenase	Purified by antigen affinity column.
WM-PA3142	Anti-ABC7 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ABCB7 (Val472-Cys752)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ABC transporter 7 protein, ABC7, ATP-binding cassette sub-family B member 7, mitochondrial, ATP-binding cassette transporter 7, ABCB7	Purified by antigen affinity column.

WM-PA3143	Anti-Human CD1A Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD1A (Leu21-Val300)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	T-cell surface glycoprotein CD1a, CD1A, T-cell surface antigen T6/Leu-6, CD1a, hTa1 thymocyte antigen	Purified by antigen affinity column.
WM-PA3144	Anti-DPYSL5 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human DPYSL5 (Met1-Ala205)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Collapsin response mediator protein 5, CRAM, CRMP-5, Dihydropyrimidinase-related protein 5, ULIP-6, UNC33-like phosphoprotein 6, CRMP5, ULIP6, DPYSL5, DRP-5, CRMP3-associated molecule	Purified by antigen affinity column.
WM-PA3145	Anti-Human FXN Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human FXN (Ser57-Leu198)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	FXN, Frataxin(81-210), Friedreich ataxia protein, m56-FXN, Frataxin, mitochondrial, Fxn, d-FXN, m78-FXN, i-FXN, m81-FXN, X25, FRDA	Purified by antigen affinity column.
WM-PA3146	Anti-ACSL6 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ACSL6 (Ala393-Met697)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ACSL6, ACS2, Long-chain-fatty-acid--CoA ligase 6, Arachidonate-CoA ligase, LACS 6, KIAA0837, FACL6, Long-chain acyl-CoA synthetase 6, LACS5	Purified by antigen affinity column.
WM-PA3147	Anti-VDR Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human VDR (Met272-Ser427)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	VDR, Vitamin D3 receptor, 1, 25-dihydroxyvitamin D3 receptor, NR111, Nuclear receptor subfamily 1 group I member 1	Purified by antigen affinity column.

WM-PA3148	Anti-BAG5 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human BAG5 (Met1-Asp248)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	BAG5, KIAA0873, BAG-5, BAG family molecular chaperone regulator 5, Bcl-2-associated athanogene 5	Purified by antigen affinity column.
WM-PA3149	Anti-AMIGO1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human AMIGO1 (Gly28-Thr372)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	AMIGO, AMIGO1, Amphoterin-induced protein 1, AMIGO-1, KIAA1163, Alivin-2, ALI2	Purified by antigen affinity column.
WM-PA3150	Anti-DOC2A Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human DOC2A (Ile11-Gln241)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Double C2-like domain-containing protein alpha, Doc2-alpha, DOC2A, Doc2	Purified by antigen affinity column.
WM-PA3151	Anti-AP3M1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human AP3M1 (Met1-Val247)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	AP-3 complex subunit mu-1, Mu3A-adaptin, AP-3 adaptor complex mu3A subunit, AP3M1, Mu-adaptin 3A, Adaptor-related protein complex 3 subunit mu-1	Purified by antigen affinity column.
WM-PA3152	Anti-Human FUT6 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human FUT6 (Arg35-Thr359)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Fucosyltransferase 6, FUT6, Galactoside 3-L-fucosyltransferase, 4-galactosyl-N-acetylglucosaminide 3-alpha-L-fucosyltransferase FUT6, FCT3A, FucT-VI, Fucosyltransferase VI, Fuc-TVI	Purified by antigen affinity column.

WM-PA3153	Anti-CA8 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CA8 (Met1-Gln290)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Carbonic anhydrase VIII, CA-VIII, Carbonic anhydrase-related protein, CA8, CARP, CALS	Purified by antigen affinity column.
WM-PA3154	Anti-CHRNA3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CHRNA3 (Glu119-Arg230)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Neuronal acetylcholine receptor subunit beta-3, CHRNA3	Purified by antigen affinity column.
WM-PA3155	Anti-GRIK2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human GRIK2 (Asn286-Pro561)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	EAA4, GluR6, Glutamate receptor 6, Excitatory amino acid receptor 4, Glutamate receptor ionotropic, kainate 2, GluK2, GLUR6, GRIK2, GluR-6	Purified by antigen affinity column.
WM-PA3156	Anti-Human TNS1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TNS1 (Ser4-Gly307)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TNS1, Tensin-1, TNS	Purified by antigen affinity column.
WM-PA3157	Anti-TNS3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human TNS3 (Met1-Val242)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Tumor endothelial marker 6, TPP, Tensin-like SH2 domain-containing protein 1, Tensin-3, TNS3, TENS1, TEM6	Purified by antigen affinity column.
WM-PA3158	Anti-Human CTSW Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CTSW (Ile22-Pro376)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CTSW, Cathepsin W, Lymphopain	Purified by antigen affinity column.
WM-PA3159	Anti-DNM3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human DNM3 (Met1-Thr323)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	KIAA0820, Dynamin-3, Dynamin, testicular, DNM3, T-dynamin	Purified by antigen affinity column.

WM-PA3160	Anti-Human KLK4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human KLK4 (Ser27-Ser254)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PRSS17, KLK4, KLK-L1, Prostase, PSTS, Serine protease 17, Enamel matrix serine proteinase 1, Kallikrein-4, Kallikrein-like protein 1, EMSP1	Purified by antigen affinity column.
WM-PA3161	Anti-CSNK1D Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CSNK1D (Met1-Lys409)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	HCKID, CKId, CSNK1D, CKI-delta, Tau-protein kinase CSNK1D, Casein kinase I isoform delta	Purified by antigen affinity column.
WM-PA3162	Anti-TWINK Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human TWNK (Val384-Lys635)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PEO1, Twinkle mtDNA helicase, Progressive external ophthalmoplegia 1 protein, T7-like mitochondrial DNA helicase, TWNK, T7 gp4-like protein with intramitochondrial nucleoid localization, C10orf2, Twinkle protein, mitochondrial	Purified by antigen affinity column.
WM-PA3163	Anti-APLP2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human APLP2 (Met1-Gly210)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	APPH, APLP-2, CDEBP, Amyloid protein homolog, CDEI box-binding protein, APLP2, APPL2, Amyloid-like protein 2	Purified by antigen affinity column.

WM-PA3164	Anti-ABCE1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ABCE1 (Ile389-Asn556)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	HuHP68, RNS4I, RNASEL1, RNase L inhibitor, 2'-5'-oligoadenylate-binding protein, RLI, ABCE1, ATP-binding cassette sub-family E member 1, RNASEL1, Ribonuclease 4 inhibitor	Purified by antigen affinity column.
WM-PA3165	Anti-PAOX Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PAOX (Val242-Gly484)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Polyamine oxidase, PAOX, Peroxisomal N(1)-acetyl-spermine/spermidine oxidase, PAOX	Purified by antigen affinity column.
WM-PA3166	Anti-FIBP Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human FIBP (Leu14-Val215)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	aFGF intracellular-binding protein, FGF-1 intracellular-binding protein, Acidic fibroblast growth factor intracellular-binding protein, FIBP	Purified by antigen affinity column.
WM-PA3167	Anti-CDC16 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CDC16 (Met1-Ser152)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CDC16, CDC16 homolog, APC6, Cell division cycle protein 16 homolog, CDC16Hs, ANAPC6, Anaphase-promoting complex subunit 6, Cyclosome subunit 6	Purified by antigen affinity column.
WM-PA3168	Anti-CDH15 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CDH15 (Leu61-Phe260)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cadherin-14, CDH15, Muscle cadherin, CDH3, Cadherin-15, CDH14, M-cadherin	Purified by antigen affinity column.

WM-PA3169	Anti-FBP2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human FBP2 (Met1-Leu212)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	D-fructose-1, 6-bisphosphate 1-phosphohydrolase 2, FBPase 2, FBP2, Fructose-1, 6-bisphosphatase isozyme 2, Muscle FBPase CTB, Di-N-acetylchitobiase, CTBS	Purified by antigen affinity column.
WM-PA3170	Anti-CTBS Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CTBS (Glu47-Arg385)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300		Purified by antigen affinity column.
WM-PA3171	Anti-GLI3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human GLI3 (Met111-Ser343)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GLI3 form of 190 kDa, GLI3FL, GLI3-83, Transcriptional activator GLI3, GLI3, GLI3-190, GLI3 C-terminally truncated form, GLI3 full-length protein, GLI3 form of 83 kDa	Purified by antigen affinity column.
WM-PA3172	Anti-BCO1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human BCO1 (Gly6-Pro206)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	BCMO1, Beta, beta-carotene 15, 15'-dioxygenase, BCDO, BCO1, Beta-carotene oxygenase 1, BCDO1, Beta-carotene dioxygenase 1	Purified by antigen affinity column.
WM-PA3173	Anti-Human CHIT1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CHIT1 (Ala193-Asn466)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Chitinase-1, Chitotriosidase-1, CHIT1	Purified by antigen affinity column.

WM-PA3174	Anti-CDK8 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant Human CDK8 (Glu21-Asp392)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Mediator complex subunit CDK8, Mediator of RNA polymerase II transcription subunit CDK8, Protein kinase K35, Cyclin-dependent kinase 8, CDK8, Cell division protein kinase 8	Purified by antigen affinity column.
WM-PA3175	Anti-CDC7 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CDC7 (Met1-Thr232)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	HsCdc7, CDC7L1, Cell division cycle 7-related protein kinase, CDC7-related kinase, huCdc7, CDC7	Purified by antigen affinity column.
WM-PA3176	Anti-LIG1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human LIG1 (Gly484-Ile663)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DNA ligase 1, Polydeoxyribonucleotide synthase [ATP] 1, DNA ligase I, LIG1	Purified by antigen affinity column.
WM-PA3177	Anti-Human DSG2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human DSG2 (Lys275-Val533)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CDHF5, HDGC, Desmoglein-2, DSG2, Cadherin family member 5	Purified by antigen affinity column.
WM-PA3178	Anti-LGR5 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human LGR5 (Lys107-Val296)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	G-protein coupled receptor 49, G-protein coupled receptor HG38, LGR5, GPR67, GPR49, G-protein coupled receptor 67, Leucine-rich repeat-containing G-protein coupled receptor 5	Purified by antigen affinity column.

WM-PA3179	Anti-CPT1B Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CPT1B (Thr602-Ser772)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CPT1B, Carnitine palmitoyltransferase 1B, CPT1-M, Carnitine O-palmitoyltransferase I, muscle isoform, CPT I, Carnitine O-palmitoyltransferase 1, muscle isoform, CPTI-M, Carnitine palmitoyltransferase I-like protein, KIAA1670	Purified by antigen affinity column.
WM-PA3180	Anti-ANXA7 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ANXA7 (Met1-Lys287)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ANX7, Annexin A7, SNX, Annexin VII, Synexin, Annexin-7, ANXA7	Purified by antigen affinity column.
WM-PA3181	Anti-Human SERPINA2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SERPINA2 (Glu25-Tyr213)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ARGS, Serpin A2, SERPINA2P, Putative alpha-1-antitrypsin-related protein, PIL, SERPINA2, Protease inhibitor 1-like, ATR	Purified by antigen affinity column.
WM-PA3182	Anti-AIP Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human AIP (Ile63-Pro296)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	XAP2, Immunophilin homolog ARA9, HBV X-associated protein 2, Aryl-hydrocarbon receptor-interacting protein, XAP-2, AIP, AH receptor-interacting protein	Purified by antigen affinity column.

WM-PA3183	Anti-ABCB9 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ABCB9 (Val504-Ala766)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ATP-binding cassette transporter 9, ABC transporter 9 protein, ATP-binding cassette sub-family B member 9, hABCB9, TAP-like protein, ABCB9, KIAA1520, TAPL	Purified by antigen affinity column.
WM-PA3184	Anti-AXIN2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human AXIN2 (Pro350-Lys631)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Axin-like protein, AXIN2, Axin-2, Axis inhibition protein 2, Axil, Conductin	Purified by antigen affinity column.
WM-PA3185	Anti-BIN1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human BIN1 (Met1-Ser276)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	AMPHL, Myc box-dependent-interacting protein 1, Amphiphysin II, Amphiphysin-like protein, Box-dependent myc-interacting protein 1, Bridging integrator 1, RIN1	Purified by antigen affinity column.
WM-PA3186	Anti-Human CLCA1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CLCA1 (Asn416-Arg670)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Calcium-activated chloride channel regulator 1, hCLCA1, Calcium-activated chloride channel protein 1, CACC1, CaCC-1, Calcium-activated chloride channel family member 1, hCaCC-1, CLCA1	Purified by antigen affinity column.

WM-PA3187	Anti-Human ADAMTS7 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ADAMTS7 (Pro1507-Arg1686)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ADAMTS-7, ADAMTS7, A disintegrin and metalloproteinase with thrombospondin motifs 7, ADAM-TS7, COMPase, ADAM-TS 7	Purified by antigen affinity column.
WM-PA3188	Anti-PLA2G12A Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PLA2G12A (Gln23-Leu189)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GXII sPLA2, sPLA2-XII, PLA2G12A, Phosphatidylcholine 2-acylhydrolase 12A, Group XIA secretory phospholipase A2, PLA2G12	Purified by antigen affinity column.
WM-PA3189	Anti-Human ACSF2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ACSF2 (Cys322-Leu615)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Medium-chain acyl-CoA ligase ACSF2, mitochondrial, ACSF2	Purified by antigen affinity column.
WM-PA3190	Anti-AP1S2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human AP1S2 (Met1-Thr157)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Sigma1B-adaptin, Sigma 1B subunit of AP-1 clathrin, AP1S2, Adaptor-related protein complex 1 subunit sigma-1B, Sigma-adaptin 1B, AP-1 complex subunit sigma-2, Clathrin assembly protein complex 1 sigma-1B small chain, Adaptor protein complex AP-1 subunit sigma-1B, Golgi adaptor HA1/AP1 adaptin sigma-1B subunit	Purified by antigen affinity column.

WM-PA3191	Anti-Human SMPD2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SMPD2 (Met1-Arg236)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Neutral sphingomyelinase, Lyso-PAF-PLC, SMPD2, Sphingomyelin phosphodiesterase 2, nSMase, Lyso-platelet-activating factor-phospholipase C, nSMase1, N-SMase	Purified by antigen affinity column.
WM-PA3192	Anti-Clostridium perfringens plc/Phospholipase C/Alpha-toxin Polyclonal Antibody	Rabbit	Polyclonal	Clostridium perfringens	IgG	E. coli - derived recombinant Clostridium perfringens plc/Phospholipase C/Alpha-toxin (Ala28-Lys398)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Phospholipase C, PLC, 3.1.4.3, Alpha-toxin, Hemolysin, Lecithinase, Phosphatidylcholine cholinephosphohydrolase, plc, cpa, CPE0036	Purified by antigen affinity column.
WM-PA3193	Anti-SOCS3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human SOCS3 (Met1-Leu225)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cytokine-inducible SH2 protein 3, CIS-3, SSI-3, Suppressor of cytokine signaling 3, CIS3, STAT-induced STAT inhibitor 3, SSI3, SOCS3, SOCS-3	Purified by antigen affinity column.
WM-PA3194	Anti-GABPA Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human GABPA (Ala168-Thr314)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	E4TF1A, Nuclear respiratory factor 2 subunit alpha, GABP subunit alpha, GABPA, GA-binding protein alpha chain, Transcription factor E4TF1-60	Purified by antigen affinity column.
WM-PA3195	Anti-RBM3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human RBM3 (Met1-Asn157)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	RNA-binding motif protein 3, RNPL, RBM3, RNA-binding protein 3	Purified by antigen affinity column.

WM-PA3196	Anti-CYGB Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CYGB (Met1-Pro190)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Histoglobin, CYGB, Stellate cell activation-associated protein, Cytoglobin, STAP, HGb	Purified by antigen affinity column.
WM-PA3197	Anti-FKBP1B Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human FKBP1B (Gly2-Glu108)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Immunophilin FKBP12.6, FKBP-12.6, FKBP1B, FKBP9, FKBP-1B, h-FKBP-12, 12.6 kDa FKBP, FK506-binding protein 1B, FKBP1L, Rotamase, FKBP12.6, OTK4, 12.6 kDa FK506-binding protein, Peptidyl-prolyl cis-trans isomerase FKBP1B, PPIase FKBP1B	Purified by antigen affinity column.
WM-PA3198	Anti-Human S100A2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human S100A2 (Met2-Pro98)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein S-100L, CAN19, Protein S100-A2, S100A2, S100 calcium-binding protein A2, S100L	Purified by antigen affinity column.
WM-PA3199	Anti-COX5A Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human COX5A (Ser42-Val150)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	COX5A, Cytochrome c oxidase polypeptide Va, Cytochrome c oxidase subunit 5A, mitochondrial	Purified by antigen affinity column.
WM-PA3200	Anti-ACYP2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ACYP2 (Ser2-Tyr99)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Acylphosphate phosphohydrolase 2, Acylphosphatase, muscle type isozyme, ACYP2, Acylphosphatase-2, ACYP	Purified by antigen affinity column.

WM-PA3201	Anti-CDK2AP1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CDK2AP1 (Met1-Ser115)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Deleted in oral cancer 1, CDK2-associated protein 1, DOC-1, CDKAP1, Putative oral cancer suppressor, CDK2AP1, DOC1, Cyclin-dependent kinase 2-associated protein 1	Purified by antigen affinity column.
WM-PA3202	Anti-Human TFAM Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TFAM (Ser43-Cys246)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Transcription factor 6-like 2, Mitochondrial transcription factor 1, MtTF1, mtTFA, Transcription factor 6, TCF6, TCF6L2, Transcription factor A, mitochondrial, TCF-6, TFAM	Purified by antigen affinity column.
WM-PA3203	Anti-UBE2L3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant Human UBE2L3 (Ser4-Asp154)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	UBE2L3, Ubiquitin-conjugating enzyme E2-F1, UBCH7, Ubiquitin-conjugating enzyme E2 L3, UBCE7, L-UBC, E2 ubiquitin-conjugating enzyme L3, UbcH7, Ubiquitin-protein ligase L3, Ubiquitin carrier protein L3	Purified by antigen affinity column.

WM-PA3204	Anti-Human GSTM1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GSTM1 (Met1-Lys218)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GST1, GTH4, GSTM1-1, GSTM1a-1a, GSTM1b-1b, GST HB subunit 4, Glutathione S-transferase Mu 1, GSTM1, GST class-mu 1	Purified by antigen affinity column.
WM-PA3205	Anti-RBP2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human RBP2 (Met1-Lys134)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	RBP2, CRBP-II, Cellular retinol-binding protein II, Retinol-binding protein 2, CRBP2 von Ebner gland protein, Tear prealbumin, VEG protein, Lipocalin-1, VEGP, Tear lipocalin, Tlc, TP, LCN1	Purified by antigen affinity column.
WM-PA3206	Anti-Human LCN1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human LCN1 (Ser24-Ser172)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GSTM1, GTH4, GSTM1-1, GSTM1a-1a, GSTM1b-1b, GST HB subunit 4, Glutathione S-transferase Mu 1, GSTM1, GST class-mu 1	Purified by antigen affinity column.
WM-PA3207	Anti-GNMT Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human GNMT (Met1-Asp295)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GNMT, Glycine N-methyltransferase	Purified by antigen affinity column.
WM-PA3208	Anti-SHH Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human SHH (Pro36-Ala193)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ShhNC, Sonic hedgehog protein, Shh N-terminal processed signaling domains, SHH, Shh unprocessed N-terminal signaling and C-terminal autoprocessing domains, ShhN, ShhNp, HHG-1	Purified by antigen affinity column.

WM-PA3209	Anti-CA2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CA2 (Met1-Lys260)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Carbonic anhydrase C, Carbonic anhydrase 2, Carbonic anhydrase II, CAC, CA2, Carbonate dehydratase II, CA-II	Purified by antigen affinity column.
WM-PA3210	Anti-Human GHR Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GHR (Lys315-Thr574)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GHR, GH-binding protein, Growth hormone receptor, GHBP, Somatotropin receptor, GH receptor, Serum-binding protein	Purified by antigen affinity column.
WM-PA3211	Anti-RAB1A Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human RAB1A (Met1-Cys205)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Ras-related protein Rab-1A, YPT1-related protein, RAB1A, RAB1	Purified by antigen affinity column.
WM-PA3212	Anti-NCF1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human NCF1 (Met1-Val390)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SH3PXD1A, NCF1, p47-phox, 47 kDa autosomal chronic granulomatous disease protein, Nox-organizing protein 2, NOXO2, SH3 and PX domain-containing protein 1A, NCF-1, 47 kDa neutrophil oxidase factor, NCF-47K, Nox organizer 2, Neutrophil NADPH oxidase factor 1, Neutrophil cytosol factor 1	Purified by antigen affinity column.
WM-PA3213	Anti-SCG3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human SCG3 (Phe20-Leu468)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SgIII, Secretogranin-3, SCG3, Secretogranin III	Purified by antigen affinity column.

WM-PA3214	Anti-Human RPS6KA5 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RPS6KA5 (Met1-Phe348)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	RPS6KA5, RSK-like protein kinase, MSK1, Ribosomal protein S6 kinase alpha-5, Nuclear mitogen- and stress-activated protein kinase 1, 90 kDa ribosomal protein S6 kinase 5, RSKL, S6K-alpha-5	Purified by antigen affinity column.
WM-PA3215	Anti-CRABP1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CRABP1 (Met1-Glu137)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CRABP-I, Cellular retinoic acid-binding protein 1, Cellular retinoic acid-binding protein I, RBP5, CRABP1	Purified by antigen affinity column.
WM-PA3216	Anti-CETN3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CETN3 (Met1-Gly165)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CEN3, CETN3, Centrin-3	Purified by antigen affinity column.

WM-PA3217	Anti-HLTF Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human HLTF (Ala837-Lys996)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	HIP116, RING-type E3 ubiquitin transferase HLTF, SNF2L3, DNA-binding protein/plasminogen activator inhibitor 1 regulator, HLTF, Sucrose nonfermenting protein 2-like 3, ZBU1, SWI/SNF-related matrix-associated actin-dependent regulator of chromatin subfamily A member 3, Helicase-like transcription factor, RING finger protein 80, SMARCA3, HIP116A, RNF80	Purified by antigen affinity column.
WM-PA3218	Anti-Human IDO2/INDOL1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human IDO2/INDOL1 (Met14-Gly420)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	INDOL1, Indoleamine 2, 3-dioxygenase-like protein 1, IDO2, IDO-2, Indoleamine-pyrrole 2, 3-dioxygenase-like protein 1, Indoleamine 2, 3-dioxygenase 2	Purified by antigen affinity column.
WM-PA3219	Anti-CD247/CD3Z Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CD247/CD3Z (Arg52-Arg164)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CD3Z, CD247, TCRZ, T-cell receptor T3 zeta chain, T3Z, T-cell surface glycoprotein CD3 zeta chain	Purified by antigen affinity column.

WM-PA3220	Anti-Human DSC2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human DSC2 (Arg136-Cys471)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Desmosomal glycoprotein II, Desmocollin-2, DSC2, Cadherin family member 2, CDHF2, Desmosomal glycoprotein III, Desmocollin-3	Purified by antigen affinity column.
WM-PA3221	Anti-DOC2B Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human DOC2B (Gly173-Arg397)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DOC2B, Doc2-beta, Double C2-like domain-containing protein beta, DOC2BL	Purified by antigen affinity column.
WM-PA3222	Anti-EED Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human EED (Asp142-Arg441)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Polycomb protein EED, WAIT-1, EED, hEED, WD protein associating with integrin cytoplasmic tails 1, Embryonic ectoderm development protein	Purified by antigen affinity column.
WM-PA3223	Anti-CC2D1A Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CC2D1A (Pro675-Ser944)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	AKI1, Five prime repressor element under dual repression-binding protein 1, Akt kinase-interacting protein 1, Freud-1, Coiled-coil and C2 domain-containing protein 1A, FRE under dual repression-binding protein 1, Putative NF-kappa-B-activating protein 023N, CC2D1A	Purified by antigen affinity column.

WM-PA3224	Anti-CNTN1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CNTN1 (Tyr736-Leu1003)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Contactin-1, Glycoprotein gp135, Neural cell surface protein F3, CNTN1	Purified by antigen affinity column.
WM-PA3225	Anti-Human FCGBP Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human FCGBP (Cys5176-Ala5344)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	IgGFc-binding protein, Fcgamma-binding protein antigen, FCGBP, FcgammaBP	Purified by antigen affinity column.
WM-PA3226	Anti-Human GDF7 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GDF7 (Thr322-Arg450)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Growth/differentiation factor 7, GDF-7, GDF7	Purified by antigen affinity column.
WM-PA3227	Anti-AXIN1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human AXIN1 (Ser653-Asp862)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	AXIN, Axin-1, hAxin, Axis inhibition protein 1, AXIN1	Purified by antigen affinity column.
WM-PA3228	Anti-Human BRCA2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human BRCA2 (Lys2308-His2537)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	BRCA2, FANCD1, FACD, Fanconi anemia group D1 protein, Breast cancer type 2 susceptibility protein	Purified by antigen affinity column.
WM-PA3229	Anti-Human CEL Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CEL (Asp117-Glu361)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Carboxyl ester lipase, Bucelipase, Sterol esterase, Bile salt-activated lipase, BAL, Bile salt-stimulated lipase, Cholesterol esterase, Pancreatic lysophospholipase, CEL, BSSL	Purified by antigen affinity column.

WM-PA3230	Anti-Human MMP25 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MMP25 (Tyr108-Ile313)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Membrane-type matrix metalloproteinase 6, MMP-25, MT6MMP, MMPL1, MT-MMP 6, MTMMP6, Membrane-type-6 matrix metalloproteinase, MT6-MMP, Matrix metalloproteinase-25, Leukolysin, MMP25, MMP20	Purified by antigen affinity column.
WM-PA3231	Anti-Human MBD1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MBD1 (Met1-Leu216)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CXXC3, PCM1, CXXC-type zinc finger protein 3, Protein containing methyl-CpG-binding domain 1, Methyl-CpG-binding domain protein 1, MBD1, Methyl-CpG-binding protein MBD1	Purified by antigen affinity column.
WM-PA3232	Anti-MYT1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human MYT1 (His903-Val1121)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MYT1, Myelin transcription factor 1, KIAA0835, MTF1, MyT1, KIAA1050, Proteolipid protein-binding protein, Myelin transcription factor I, MyTI, PLPB1, MYTI	Purified by antigen affinity column.

WM-PA3233	Anti-Human IL22RA2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human IL22RA2 (Thr22-Pro263)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	IL22RA2, Cytokine receptor family type 2, soluble 1, IL-22R-alpha-2, Cytokine receptor family 2 member 10, IL-22BP, CRF2-S1, Interleukin-22-binding protein, ZcytoR16, CRF2-10, Interleukin-22 receptor subunit alpha-2, IL22BP, Cytokine receptor class-II member 10, IL-22 receptor subunit alpha-2, IL-22RA2	Purified by antigen affinity column.
WM-PA3234	Anti-Human LAMA5 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human LAMA5 (Pro2736-Cys2929)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Laminin subunit alpha-5, Laminin-11 subunit alpha, KIAA1907, KIAA0533, LAMA5, Laminin-10 subunit alpha, Laminin-15 subunit alpha	Purified by antigen affinity column.
WM-PA3235	Anti-EIF2S1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human EIF2S1 (Met1-Thr239)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	EIF2A, eIF-2A, Eukaryotic translation initiation factor 2 subunit alpha, Eukaryotic translation initiation factor 2 subunit 1, EIF2S1, eIF-2-alpha, eIF-2alpha	Purified by antigen affinity column.

WM-PA3236	Anti-MAP3K5 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human MAP3K5 (Gly681-Glu936)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ASK1, MAPK/ERK kinase 5, MEKK5, MAPKKK5, MEKK 5, Apoptosis signal-regulating kinase 1, ASK-1, Mitogen-activated protein kinase kinase 5, MAP3K5, MEK kinase 5	Purified by antigen affinity column.
WM-PA3237	Anti-KAZALD1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human KAZALD1 (Arg31-Tyr304)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	KAZALD1, Kazal-type serine protease inhibitor domain-containing protein 1	Purified by antigen affinity column.
WM-PA3238	Anti-HTRA1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human HTRA1 (Gly204-Leu364)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	High-temperature requirement A serine peptidase 1, Serine protease 11, HTRA1, PRSS11, HTRA, Serine protease HTRA1, L56	Purified by antigen affinity column.
WM-PA3239	Anti-Human LAMA3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human LAMA3 (Leu47-Gly296)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Laminin-7 subunit alpha, Laminin-5 subunit alpha, Kalinin subunit alpha, E170, Epiligrin subunit alpha, Nicein subunit alpha, Laminin subunit alpha-3, LAMA3, Epiligrin 170 kDa subunit, Laminin-6 subunit alpha, LAMNA	Purified by antigen affinity column.
WM-PA3240	Anti-SRC Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human SRC (Met1-Leu536)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SRC1, p60-Src, Proto-oncogene tyrosine-protein kinase Src, Proto-oncogene c-Src, SRC, pp60c-src	Purified by antigen affinity column.

WM-PA3241	Anti-GRIN2B Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human GRIN2B (Tyr1133-Val1484)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GluN2B, Glutamate receptor ionotropic, NMDA 2B, GRIN2B, NMDAR2B, NR2B, Glutamate [NMDA] receptor subunit epsilon-2, N-methyl-D-aspartate receptor subunit 3, N-methyl D-aspartate receptor subtype 2B, hNR3, NR3	Purified by antigen affinity column.
WM-PA3242	Anti-COL1A2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human COL1A2 (Val1103-Lys1366)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Collagen alpha-2(I) chain, COL1A2, Alpha-2 type I collagen	Purified by antigen affinity column.
WM-PA3243	Anti-Human RNASE2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RNASE2 (Lys28-Ile161)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Non-secretory ribonuclease, RNASE2, RNS2, Eosinophil-derived neurotoxin, EDN, Ribonuclease US, Ribonuclease 2, RNase Upl-2, RNase 2	Purified by antigen affinity column.
WM-PA3244	Anti-SAG Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human SAG (Ala139-Lys388)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SAG, Rod photoreceptor arrestin, S-arrestin, Retinal S-antigen, S-AG, 48 kDa protein	Purified by antigen affinity column.
WM-PA3245	Anti-Human SPP2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SPP2 (Phe30-Glu211)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SPP24, Secreted phosphoprotein 2, Spp-24, Secreted phosphoprotein 24, SPP2	Purified by antigen affinity column.

WM-PA3246	Anti-SORT1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human SORT1 (Trp50-Asp320)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Neurotensin receptor 3, Gp95, Glycoprotein 95, Sortilin, 100 kDa NT receptor, NTR3, SORT1, NT3	Purified by antigen affinity column.
WM-PA3247	Anti-USP14 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human USP14 (Met1-Gln494)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Deubiquitinating enzyme 14, TGT, Ubiquitin thioesterase 14, Ubiquitin carboxyl-terminal hydrolase 14, Ubiquitin-specific-processing protease 14, USP14	Purified by antigen affinity column.
WM-PA3248	Anti-CBR1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CBR1 (Met1-Trp277)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CBR1, CRN, Prostaglandin 9-ketoreductase, Carbonyl reductase [NADPH] 1, Short chain dehydrogenase/reductase family 21C member 1, PG-9-KR, Prostaglandin-E(2) 9-reductase, 15-hydroxyprostaglandin dehydrogenase [NADP(+)], NADPH-dependent carbonyl reductase 1, CBR, 20-beta-hydroxysteroid dehydrogenase, SDR21C1	Purified by antigen affinity column.

WM-PA3249	Anti-ACSL1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ACSL1 (Gly457-Val698)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	FACL1, LACS2, Long-chain acyl-CoA synthetase 1, Long-chain acyl-CoA synthetase 2, Long-chain-fatty-acid--CoA ligase 1, ACS1, LACS1, Palmitoyl-CoA ligase 2, Phytanate--CoA ligase, FACL2, Arachidonate--CoA ligase, Long-chain fatty acid-CoA ligase 2, ACSL1, Acyl-CoA synthetase 1, Palmitoyl-CoA ligase 1, LACS1, LACS, LACS 2	Purified by antigen affinity column.
WM-PA3250	Anti-MCEE Polyclonal Antibody	Rabbit	Polyclonal	Human, Rat	IgG	E. coli - derived recombinant Human MCEE (Gln37-Ala176)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MCEE, Methylmalonyl-CoA epimerase, mitochondrial, DL-methylmalonyl-CoA racemase	Purified by antigen affinity column.
WM-PA3251	Anti-THBS2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human THBS2 (Asp968-Ile1172)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Thrombospondin-2, TSP2, THBS2	Purified by antigen affinity column.
WM-PA3252	Anti-EEF1B2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human EEF1B2 (Met1-Ile225)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	EEF1B, EF1B, EEF1B2, Elongation factor 1-beta, EF-1-beta	Purified by antigen affinity column.
WM-PA3253	Anti-Human HSPA6 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human HSPA6 (Met1-Cys387)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	HSP70B', HSPA6, Heat shock 70 kDa protein B', Heat shock 70 kDa protein 6	Purified by antigen affinity column.

WM-PA3254	Anti-PNP Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PNP (Met1-Ser289)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Inosine-guanosine phosphorylase, NP, Purine nucleoside phosphorylase, PNP, Inosine phosphorylase	Purified by antigen affinity column.
WM-PA3255	Anti-Human SERPINA12 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SERPINA12 (Asn52-Arg143)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Vaspin, Visceral adipose-specific serpin, Visceral adipose tissue-derived serine protease inhibitor, OL-64, Serpin A12, SERPINA12	Purified by antigen affinity column.
WM-PA3256	Anti-Human SLC22A12 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SLC22A12 (Glu281-Thr350)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Urate anion exchanger 1, Organic anion transporter 4-like protein, OATL4, Solute carrier family 22 member 12, RST, URAT1, SLC22A12, Renal-specific transporter	Purified by antigen affinity column.
WM-PA3257	Anti-ARL15 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ARL15 (Met1-Met204)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ADP-ribosylation factor-related protein 2, ARFRP2, ADP-ribosylation factor-like protein 15, ARL15, ARF-related protein 2	Purified by antigen affinity column.
WM-PA3258	Anti-POLR1H Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human POLR1H (Met1-Ser126)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Zinc ribbon domain-containing protein 1, ZNRD1, RPA12, POLR1H, DNA-directed RNA polymerase I subunit H, DNA-directed RNA polymerase I subunit RPA12	Purified by antigen affinity column.

WM-PA3259	Anti-BCL11A Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human BCL11A (Met1-Arg210)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	B-cell CLL/lymphoma 11A, EVI-9, CTIP1, EVI9, Zinc finger protein 856, KIAA1809, B-cell lymphoma/leukemia 11A, COUP-TF-interacting protein 1, Ecotropic viral integration site 9 protein homolog, ZNF856, BCL11A, BCL-11A	Purified by antigen affinity column.
WM-PA3260	Anti-KRT81 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant Human KRT81 (Ser266-Gly420)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Keratin, hair, basic, 1, KRT81, ghHkb1, Keratin, type II cuticular Hb1, Type-II keratin Kb21, Keratin-81, Type II hair keratin Hb1, MLN 137, K81, ghHb1, Hair keratin K2.9, MLN137, Metastatic lymph node 137 gene protein, KRTHB1	Purified by antigen affinity column.

WM-PA3261	Anti-BCL10 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human BCL10 (Met1-Gln233)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CED-3/ICH-1 prodomain homologous E10-like regulator, CLAP, B-cell CLL/lymphoma 10, BCL10, CARD-containing molecule enhancing NF-kappa-B, Cellular homolog of vCARMEN, cCARMEN, CIPER, Bcl-10, hCLAP, Cellular-E10, CARD-like apoptotic protein, c-E10, Mammalian CARD-containing adapter molecule E10, B-cell lymphoma/leukemia 10, mE10	Purified by antigen affinity column.
WM-PA3262	Anti-FBLN7 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human FBLN7 (Gly165-Phe439)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	FBLN7, TM14, FIBL-7, Fibulin-7	Purified by antigen affinity column.
WM-PA3263	Anti-EDAR Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human EDAR (Lys212-Ser448)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DL, Ectodermal dysplasia receptor, EDA-A1 receptor, EDAR, Tumor necrosis factor receptor superfamily member EDAR, Ectodysplasin-A receptor, Anhidrotic ectodysplasin receptor 1, Downless homolog	Purified by antigen affinity column.

WM-PA3264	Anti-MYH9 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human MYH9 (Glu1740-Glu1960)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NMMHC-IIA, Non-muscle myosin heavy chain IIa, Cellular myosin heavy chain, type A, Myosin heavy chain 9, NMMHC II-a, Non-muscle myosin heavy chain A, Myosin-9, MYH9, NMMHC-A, Myosin heavy chain, non-muscle IIa	Purified by antigen affinity column.
WM-PA3265	Anti-PAX5 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PAX5 (Met1-His391)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	B-cell-specific transcription factor, Paired box protein Pax-5, BSAP, PAX5	Purified by antigen affinity column.
WM-PA3266	Anti-ALDOB Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ALDOB (Thr9-Tyr364)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ALDOB, Liver-type aldolase, Fructose-bisphosphate aldolase B, ALDB	Purified by antigen affinity column.
WM-PA3267	Anti-EIF4H Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human EIF4H (Ala2-Glu248)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	KIAA0038, EIF4H, WSCR1, WBSCR1, eIF-4H, Williams-Beuren syndrome chromosomal region 1 protein, Eukaryotic translation initiation factor 4H	Purified by antigen affinity column.
WM-PA3268	Anti-TCEA1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human TCEA1 (Met1-Met228)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Transcription elongation factor S-II protein 1, TCEA1, Transcription elongation factor TFIIIS.o, GTF2S, Transcription elongation factor A protein 1, TFIIIS	Purified by antigen affinity column.

WM-PA3269	Anti-Human DEFB119 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human DEFB119 (Lys22-Pro84)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Defensin, beta 120, DEFB119, DEFB-20, DEFB20, Beta-defensin 120, DEFB-19, Beta-defensin 20, DEFB120, DEFB19, ESC42-RELA, Beta-defensin 19, Beta-defensin 119, Defensin, beta 119	Purified by antigen affinity column.
WM-PA3270	Anti-Human GPR35 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GPR35 (Arg240-Ala309)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	KYNA receptor, Kynurenic acid receptor, GPR35, G-protein coupled receptor 35	Purified by antigen affinity column.
WM-PA3271	Anti-PROK2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant Human PROK2 (Ile30-Gln128)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PK2, Prokineticin-2, PROK2, BV8, Protein Bv8 homolog	Purified by antigen affinity column.
WM-PA3272	Anti-Human PLCZ1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PLCZ1 (Ser469-Thr572)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	1-phosphatidylinositol 4, 5-bisphosphate phosphodiesterase zeta-1, PLCZ1, Testis-development protein NYD-SP27, Phospholipase C-zeta-1, Phosphoinositide phospholipase C-zeta-1, PLC-zeta-1	Purified by antigen affinity column.
WM-PA3273	Anti-Human ATP5IF1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ATP5IF1 (Met1-Asp106)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	IF1, Inhibitor of F(1)F(o)-ATPase, ATP synthase F1 subunit epsilon, IF(1), ATP5IF1, ATP1, ATP1F1, ATPase inhibitor, mitochondrial	Purified by antigen affinity column.

WM-PA3274	Anti-BAMBI Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human BAMBI (Arg29-Asp130)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	BAMBI, BMP and activin membrane-bound inhibitor homolog, Non-metastatic gene A protein, NMA, Putative transmembrane protein NMA	Purified by antigen affinity column.
WM-PA3275	Anti-HPCA Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human HPCA (Gly2-Phe193)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Neuron-specific calcium-binding protein hippocalin, BDR2, HPCA, Calcium-binding protein BDR-2	Purified by antigen affinity column.
WM-PA3276	Anti-PCCA Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PCCA (Val580-Glu728)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PCCase subunit alpha, Propionyl-CoA carboxylase alpha chain, mitochondrial, Propanoyl-CoA:carbon dioxide ligase subunit alpha, PCCA	Purified by antigen affinity column.
WM-PA3277	Anti-Rat STAT6 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Rat STAT6 (Gly557-Trp841)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Signal transducer and activator of transcription, Stat6	Purified by antigen affinity column.
WM-PA3278	Anti-HNRNPA2B1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human HNRNPA2B1 (Arg21-Gly103)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Heterogeneous nuclear ribonucleoproteins A2/B1, HNRNPA2B1, hnRNP A2/B1, HNRNPA2B1	Purified by antigen affinity column.
WM-PA3279	Anti-XRCC1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human XRCC1 (Thr284-Ala633)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DNA repair protein XRCC1, XRCC1, X-ray repair cross-complementing protein 1	Purified by antigen affinity column.

WM-PA3280	Anti-Human CHGB Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CHGB (His328-Gly677)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Secretogranin I, CgB, Chromogranin-B, SCG1, Sgl, Secretogranin-1, CHGB	Purified by antigen affinity column.
WM-PA3281	Anti-CD206/MRC1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CD206/MRC1 (Trp240-Asn536)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Human mannose receptor, MRC1, MMR, Macrophage mannose receptor 1, CD206, hMR, C-type lectin domain family 13 member D-like, CLEC13DL, MRC1L1, CLEC13D, C-type lectin domain family 13 member D, Macrophage mannose receptor 1-like protein 1	Purified by antigen affinity column.
WM-PA3282	Anti-MET/c-Met/HGFR Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human MET/c-Met/HGFR (Val1092-Val1379)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Tyrosine-protein kinase Met, Hepatocyte growth factor receptor, Proto-oncogene c-Met, Scatter factor receptor, HGF receptor, SF receptor, HGF/SF receptor, MET	Purified by antigen affinity column.
WM-PA3283	Anti-Human NCR3LG1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human NCR3LG1 (Asp25-Ser262)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	B7H6, NCR3LG1, B7-H6, Natural cytotoxicity triggering receptor 3 ligand 1, B7 homolog 6	Purified by antigen affinity column.

WM-PA3284	Anti-SLC12A3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human SLC12A3 (Glu3-Cys146)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TSC, SLC12A3, NCC, Solute carrier family 12 member 3, Na-Cl cotransporter, Thiazide-sensitive sodium-chloride cotransporter, Na-Cl symporter	Purified by antigen affinity column.
WM-PA3285	Anti-Human FCN2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human FCN2 (Thr47-Asn300)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Hucolin, FCN1, Collagen/fibrinogen domain-containing protein 2, 37 kDa elastin-binding protein, Serum lectin p35, Ficolin-2, EBP-37, FCN2, Ficolin-beta, L-ficolin, Ficolin-B	Purified by antigen affinity column.
WM-PA3286	Anti-CDC20 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CDC20 (Gln218-Arg471)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cell division cycle protein 20 homolog, p55CDC, CDC20	Purified by antigen affinity column.
WM-PA3287	Anti-Human FETUB Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human FETUB (Met149-Asp255)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	16G2, Fetuin-B, Gugu, FETUB, Fetuin-like protein IRL685	Purified by antigen affinity column.
WM-PA3288	Anti-CCR10 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CCR10 (Met1-Ser78)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	C-C chemokine receptor type 10, G-protein coupled receptor 2, CCR-10, CC-CCR-10, GPR2, CCR10, C-C CCR-10	Purified by antigen affinity column.
WM-PA3289	Anti-Human FUBP1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human FUBP1 (Ala2-Asn228)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	FUSE-binding protein 1, Far upstream element-binding protein 1, DNA helicase V, FBP, FUBP1, hDH V	Purified by antigen affinity column.

WM-PA3290	Anti-Human FABP9 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human FABP9 (Met1-Val132)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TLBP, Testis lipid-binding protein, Testis type fatty acid-binding protein, Fatty acid-binding protein 9, FABP9, T-FABP	Purified by antigen affinity column.
WM-PA3291	Anti-NUP98 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human NUP98 (Glu629-Glu894)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	98 kDa nucleoporin, Nucleoporin Nup98, Nuclear pore complex protein Nup98-Nup96, Nup96, Nucleoporin Nup96, ADAR2, 96 kDa nucleoporin, NUP98	Purified by antigen affinity column.
WM-PA3292	Anti-Mouse POSTN Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Mouse POSTN (Ser500-Leu630)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Periostin, PN, Osteoblast-specific factor 2, OSF-2, Postn, Osf2	Purified by antigen affinity column.
WM-PA3293	Anti-HIP1R Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human HIP1R (Ser771-Ala1012)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Huntingtin-interacting protein 12, HIP1-related protein, HIP12, Huntingtin-interacting protein 1-related protein, HIP1R, HIP-12, KIAA0655	Purified by antigen affinity column.

WM-PA3294	Anti-ADRA1A Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ADRA1A (Ser330-Val466)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ADRA1C, ADRA1A, Alpha-1A adrenoreceptor, Alpha-1C adrenergic receptor, Alpha-adrenergic receptor 1c, Alpha-1A adrenoreceptor, Alpha-1A adrenergic receptor	Purified by antigen affinity column.
WM-PA3295	Anti-GBA Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human GBA (Val117-Leu214)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SGTase, Cholesterol glucosyltransferase, GBA, Cholesteryl-beta-glucosidase, D-glucosyl-N-acylsphingosine glucosylhydrolase, GLUC, Imiglucerase, Beta-glucocerebrosidase, Lysosomal acid GCase, Beta-GC, Alglucerase, GC, Lysosomal acid glucosylceramidase, Acid beta-glucosidase	Purified by antigen affinity column.
WM-PA3296	Anti-STIM1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human STIM1 (Ser28-Leu211)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	STIM1, Stromal interaction molecule 1, GOK	Purified by antigen affinity column.

WM-PA3297	Anti-Human DPEP1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human DPEP1 (Asp17-Leu411)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Renal dipeptidase, Dipeptidase 1, Beta-lactamase, DPEP1, MDP, RDP, Microsomal dipeptidase, hRDP, Dehydropeptidase-I	Purified by antigen affinity column.
WM-PA3298	Anti-CDC23 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CDC23 (Gly366-Pro597)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	APC8, Anaphase-promoting complex subunit 8, CDC23, Cell division cycle protein 23 homolog, Cyclosome subunit 8, ANAPC8	Purified by antigen affinity column.
WM-PA3299	Anti-ABCG4 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ABCG4 (Val59-Thr301)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ATP-binding cassette sub-family G member 4, ABCG4, WHITE2	Purified by antigen affinity column.
WM-PA3300	Anti-CNDP2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CNDP2 (Val269-Asp475)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Peptidase A, PEPA, CNDP2, Carnosine dipeptidase II, CN2, Epididymis secretory protein Li 13, Glutamate carboxypeptidase-like protein 1, CNDP dipeptidase 2, HEL-S-13, Cytosolic non-specific dipeptidase, CPGL	Purified by antigen affinity column.

WM-PA3301	Anti-DDAH1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human DDAH1 (Ala2-Ser285)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DDAH, DDAH-1, N(G), Purified by N(G)-dimethylarginine antigen affinity dimethylaminohydrolase 1, Dimethylarginine dimethylaminohydrolase 1, DDAH1, Dimethylargininase-1, DDAH1	
WM-PA3302	Anti-ELMO1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ELMO1 (Arg471-Asn727)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Engulfment and cell motility protein 1, ELMO1, Protein ced-12 homolog, KIAA0281	Purified by antigen affinity column.
WM-PA3303	Anti-DGKQ Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human DGKQ (Pro584-Ala721)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DGKQ, Diglyceride kinase theta, DGK-theta, DAG kinase theta, DGKtheta, DAGK4, Diacylglycerol kinase theta	Purified by antigen affinity column.
WM-PA3304	Anti-EZH2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human EZH2 (Arg608-Pro746)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ENX-1, Enhancer of zeste homolog 2, EZH2, Lysine N-methyltransferase 6, KMT6, Histone-lysine N-methyltransferase EZH2	Purified by antigen affinity column.
WM-PA3305	Anti-EGFR/ERBB1/HER1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human EGFR/ERBB1/HER1 (Arg670-Gly1022)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	HER1, Receptor tyrosine-protein kinase erbB-1, Proto-oncogene c-ErbB-1, Epidermal growth factor receptor, EGFR, ERBB1, ERBB	Purified by antigen affinity column.

WM-PA3306	Anti-CD315/PTGFRN Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CD315/PTGFRN (Pro406-Pro662)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CD9 partner 1, PTGFRN, EWI-F, CD9P-1, CD315, CD9P1, FPRP, Prostaglandin F2 receptor negative regulator, Prostaglandin F2-alpha receptor-associated protein, KIAA1436, Glu-Trp-Ile EWI motif-containing protein F, Prostaglandin F2-alpha receptor regulatory protein, ^{EWI-F}	Purified by antigen affinity column.
WM-PA3307	Anti-TRPA1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human TRPA1 (Asp63-Ile370)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Transformation-sensitive protein p120, TRPA1, Transient receptor potential cation channel subfamily A member 1, Ankyrin-like with transmembrane domains protein 1, ANKTM1, Wasabi receptor	Purified by antigen affinity column.
WM-PA3308	Anti-Human ZP1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ZP1 (Cys43-Ser291)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Zona pellucida glycoprotein 1, Zp-1, Zona pellucida sperm-binding protein 1, ZP1	Purified by antigen affinity column.
WM-PA3309	Anti-XYLT1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human XYLT1 (Gly773-Val910)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	XT-I, XT1, Xylosyltransferase 1, Peptide O-xylosyltransferase 1, XylIT-I, XYLT1, Xylosyltransferase I	Purified by antigen affinity column.

WM-PA3310	Anti-TNKS2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human TNKS2 (Ser959-Gly1166)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TANK2, ADP-ribosyltransferase diphtheria toxin-like 6, Tankyrase-like protein, Poly [ADP-ribose] polymerase tankyrase-2, Tankyrase-related protein, TNKS2, Tankyrase II, ARTD6, Poly [ADP-ribose] polymerase 5B, Tankyrase-2, PARP5B, TNKL, TRF1-interacting ankyrin-related ADP-ribose polymerase 2, TNKS-2, Protein poly-ADP-ribosyltransferase tankyrase-2	Purified by antigen affinity column.
WM-PA3311	Anti-TST Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human TST (Val2-Ala297)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Rhodanese, Thiosulfate sulfurtransferase, TST	Purified by antigen affinity column.
WM-PA3312	Anti-Human PLAC9 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PLAC9 (Ala23-Phe97)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PLAC9, Placenta-specific protein 9	Purified by antigen affinity column.
WM-PA3313	Anti-COL14A1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human COL14A1 (Glu1280-Leu1461)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	UND, Collagen alpha-1(XIV) chain, COL14A1, Undulin	Purified by antigen affinity column.

WM-PA3314	Anti-Human CCL17/TARC Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CCL17/TARC (Ala24-Ser94)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Thymus and activation- Purified by regulated chemokine, antigen affinity SCYA17, TARC, Small- column. inducible cytokine A17, C-C motif chemokine 17, CC chemokine TARC, CCL17
WM-PA3315	Anti-Human SRY Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SRY (Met1-Leu204)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TDF, Sex-determining region Y protein, Testis-determining factor, SRY Purified by antigen affinity column.
WM-PA3316	Anti-CSPG4 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CSPG4 (Ser1705-Ile1942)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Chondroitin sulfate proteoglycan 4, CSPG4, Chondroitin sulfate proteoglycan NG2, MCSP, Melanoma chondroitin sulfate proteoglycan, Melanoma-associated chondroitin sulfate proteoglycan Purified by antigen affinity column.
WM-PA3317	Anti-CNRIP1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CNRIP1 (Gln34-Leu164)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CNRIP1, C2orf32, CB1 Purified by antigen affinity column.
WM-PA3318	Anti-NCL Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human NCL (Lys486-Arg561)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein C23, NCL, Nucleolin Purified by antigen affinity column.

WM-PA3319	Anti-DPP6 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human DPP6 (Phe667-Asp865)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DPP VI, Dipeptidyl aminopeptidase-related protein, Dipeptidyl peptidase 6, DPP6, Dipeptidyl aminopeptidase-like protein 6, Dipeptidyl peptidase IV-like protein, Dipeptidyl peptidase VI, DPPX	Purified by antigen affinity column.
WM-PA3320	Anti-GDF2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human GDF2 (Ser320-Arg429)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GDF2, BMP-9, Growth/differentiation factor 2, Bone morphogenetic protein 9, GDF-2, BMP9	Purified by antigen affinity column.
WM-PA3321	Anti-Human CES2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CES2 (His452-Leu559)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cocaine esterase, CES2, Carboxylesterase 2, CE-2, ICE, Methylumbelliferyl-acetate deacetylase 2, hCE-2	Purified by antigen affinity column.
WM-PA3322	Anti-Benzonase Nuclease/Endonuclease Polyclonal Antibody	Rabbit	Polyclonal	Serratia marcescens	IgG	E. coli - derived recombinant Serratia marcescens Benzonase Nuclease/Endonuclease.	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Benzonase Nuclease, Endonuclease	Purified by antigen affinity column.
WM-PA3323	Anti-GRPR Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human GRPR (Met1-Lys114)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GRP-preferring bombesin receptor, GRP-R, GRPR, Gastrin-releasing peptide receptor	Purified by antigen affinity column.
WM-PA3324	Anti-Mouse ARTN/Artemin Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse ARTN/Artemin (Arg111-Gly224)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Artemin, Artn	Purified by antigen affinity column.

WM-PA3325	Anti-Human CD68 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD68 (Ser29-Ser319)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CD68, Gp110, Macrosialin	Purified by antigen affinity column.
WM-PA3326	Anti-GLI1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human GLI1 (Phe2-Glu234)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Oncogene GLI, GLI, Glioma-associated oncogene, GLI1, Zinc finger protein GLI1	Purified by antigen affinity column.
WM-PA3327	Anti-Human EIF4E Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human EIF4E (Asn30-Val217)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Eukaryotic translation initiation factor 4E, EIF4F, mRNA cap-binding protein, eIF4E, eIF-4E, eIF-4F 25 kDa subunit, EIF4EL1, EIF4E	Purified by antigen affinity column.
WM-PA3328	Anti-HPV18 L1/Major capsid protein L1 Polyclonal Antibody	Rabbit	Polyclonal	Human papillomavirus type 18	IgG	E. coli - derived recombinant HPV18 L1/Major capsid protein L1 (Val82-Gly535)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Major capsid protein L1, L1	Purified by antigen affinity column.

WM-PA3329	Anti-Human DST/Dystonin Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human DST/Dystonin (Lys1870-Ser2649)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Isoform 3 of Dystonin, 230 kDa bullous pemphigoid antigen, 230/240 kDa bullous pemphigoid antigen, Bullous pemphigoid antigen 1, BPA, Bullous pemphigoid antigen, Dystonia musculorum protein, Hemidesmosomal plaque protein, DST, BP230, BP240, BPAG1, DMH, DT, KIAA0728	Purified by antigen affinity column.
WM-PA3330	Anti-HSPA8 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human HSPA8 (Met1-Asp646)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Lipopolysaccharide-associated protein 1, HSPA10, Heat shock 70 kDa protein 8, LPS-associated protein 1, LAP-1, HSP73, HSC70, HSPA8, Heat shock cognate 71 kDa protein	Purified by antigen affinity column.
WM-PA3331	Anti-SLC30A8 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant Human SLC30A8 (Leu267-Asp369)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ZNT8, SLC30A8, Zinc transporter 8, ZnT-8, Solute carrier family 30 member 8	Purified by antigen affinity column.
WM-PA3332	Anti-MECP2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human MECP2 (Met1-Lys177)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MeCP2, MeCP-2 protein, Methyl-CpG-binding protein 2, MECP2	Purified by antigen affinity column.

WM-PA3333	Anti-Human CITED1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CITED1 (Met1-Cys193)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cbp/p300-interacting transactivator 1, CITED1, MSG1, Melanocyte-specific protein 1	Purified by antigen affinity column.
WM-PA3334	Anti-Human HAUS7 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human HAUS7 (Met11-Ser319)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	X-linked protein STS1769, HAUS augmin-like complex subunit 7, 26S proteasome-associated UCH37-interacting protein 1, HAUS7, UIP1, UCHL5-interacting protein, UCHL5IP	Purified by antigen affinity column.
WM-PA3335	Anti-PHB Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PHB (Lys177-Gln272)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Prohibitin, PHB, PHB1	Purified by antigen affinity column.
WM-PA3336	Anti-PLIN2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PLIN2 (Ala5-Tyr232)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ADFP, Adipose differentiation-related protein, Adipophilin, Perilipin-2, ADRP, PLIN2	Purified by antigen affinity column.

WM-PA3337	Anti-Human COL17A1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human COL17A1 (Pro184-Thr301)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Linear IgA disease antigen 1, COL17A1, 180 kDa bullous pemphigoid antigen 2, LAD-1, Linear IgA bullous disease antigen of 97 kDa, 120 kDa linear IgA dermatosis antigen, 97-LAD, Collagen alpha-1(XVII) chain, Bullous pemphigoid antigen 2, 97 kDa linear IgA bullous dermatosis antigen, LABD97, 97 kDa LAD antigen, BPAG2, BP180	Purified by antigen affinity column.
WM-PA3338	Anti-Human ANGPT4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ANGPT4 (Tyr305-Ile503)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ANG4, ANG3, ANG-4, ANGPT4, Angiopoietin-3, Angiopoietin-4, ANG-3	Purified by antigen affinity column.
WM-PA3339	Anti-Human MFAP5 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MFAP5 (Leu24-Cys162)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MAGP2, MAGP-2, MFAP-5, MP25, Microfibril-associated glycoprotein 2, MFAP5, Microfibrillar-associated protein 5	Purified by antigen affinity column.
WM-PA3340	Anti-Human ADM Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ADM (Ala22-Gly147)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ProAM N-terminal 20 peptide, PAMP, Pro-adrenomedullin, AM, ProAM-N20, ADM	Purified by antigen affinity column.

WM-PA3341	Anti-Human CALML5 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CALML5 (Met1-Glu146)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CALML5, CLSP, Calmodulin-like skin protein, Calmodulin-like protein 5	Purified by antigen affinity column.
WM-PA3342	Anti-Human CCL21/6Ckine Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CCL21/6Ckine (Ser24-Pro134)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	C-C motif chemokine 21, SCYA21, Small-inducible cytokine A21, CCL21, Beta-chemokine exodus-2, 6Ckine, Secondary lymphoid-tissue chemokine, SLC	Purified by antigen affinity column.
WM-PA3343	Anti-Clostridioides difficile Toxin B/tcdB Polyclonal Antibody	Rabbit	Polyclonal	Clostridioides difficile (Peptoclostridium difficile)	IgG	E. coli - derived recombinant Clostridioides difficile Toxin B/tcdB (Gly1834-Glu2053)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Toxin B, 3.4.22.-, Glucosyltransferase TcdB, 2.4.1.-, tcdB, toxB, Clostridium difficile Toxin	Purified by antigen affinity column.
WM-PA3344	Anti-Human DBP/GC Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human DBP/GC (Lys120-Leu474)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Group-specific component, Vitamin D-binding protein-macrophage activating factor, GcMAF, DBP-maf, DBP, Vitamin D-binding protein, Gc protein-derived macrophage activating factor, Gc, Gc-globulin, GC, Gc-MAF, VDB	Purified by antigen affinity column.
WM-PA3345	Anti-NNMT Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human NNMT (Met1-Arg258)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Nicotinamide N-methyltransferase, NNMT	Purified by antigen affinity column.



WM-PA3346	Anti-MMP23B Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human MMP23B (Tyr79- Gly390)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MMP22, MMP23B, Femalysin, MIFR-1, Matrix metalloproteinase-22, Matrix metalloproteinase-23, Matrix metalloproteinase-21, MMP-23, MMP-22, MMP21, MMP-21	Purified by antigen affinity column.
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WM-PA3347	Anti-Salmonella typhimurium murD Polyclonal Antibody	Rabbit	Polyclonal	Salmonella typhimurium (strain SL1344)	IgG	E. coli - derived recombinant Salmonella typhimurium murD (Pro32- Gly438)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	UDP-N- acetylmuramoylalanin e--D-glutamate ligase, 6.3.2.9, D-glutamic acid-adding enzyme, UDP-N- acetylmuramoyl-L- alanyl-D-glutamate synthetase, murD, SL1344_0126, G1W50_13885, G1W53_14860, G1W54_15240, G1W55_14350, G1W56_15745, G1W57_13765, G1W63_15550, G1W64_15565, G1W66_14130, G1W69_14120, G1W71_14190, G1W74_13770, G1W86_14150, G1W87_14280, G1W89_15040, G1W92_03505, G1W99_04760, G1X03_15430, G1X04_23600, G1X06_14130, G1X09_15890, G1X10_15805, G1X13_15885, G1X15_18845, G1X17_15895, G1X23_15280, G1X27_17305, G1X29_15595,	Purified by antigen affinity column.
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WM-PA3348	Anti-Human CYP11A1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CYP11A1 (Met1-Gly300)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cholesterol side-chain cleavage enzyme, mitochondrial, CYPXIA1, CYP11A, Cholesterol desmolase, Cytochrome P450 11A1, CYP11A1, Cytochrome P450(scc)	Purified by antigen affinity column.
WM-PA3349	Anti-Human FGF19 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human FGF19 (Phe27-Lys216)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	FGF19, Fibroblast growth factor 19	Purified by antigen affinity column.
WM-PA3350	Anti-HBV X/HBx Polyclonal Antibody	Rabbit	Polyclonal	Hepatitis B virus (HBV)	IgG	E. coli - derived recombinant HBV X/HBx (Ala2-Ala154)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein X, HBx, Peptide X, pX, X	Purified by antigen affinity column.
WM-PA3351	Anti-HBV C/Capsid protein Polyclonal Antibody	Rabbit	Polyclonal	Hepatitis B virus	IgG	E. coli - derived recombinant HBV C/Capsid protein (Met1-Val149)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	core protein	Purified by antigen affinity column.
WM-PA3352	Anti-CD56/NCAM1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CD56/NCAM1 (Glu30-Glu352)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NCAM-1, NCAM1, CD56, N-CAM-1, NCAM, Neural cell adhesion molecule 1	Purified by antigen affinity column.
WM-PA3353	Anti-Human RNASEL Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RNASEL (Ile358-His583)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Ribonuclease L, Ribonuclease 4, 2-5A-dependent RNase, 2-5A-dependent ribonuclease, RNS4, RNASEL, RNase L	Purified by antigen affinity column.

WM-PA3354	Anti-MAPK12 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human MAPK12 (Tyr27-Phe311)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Mitogen-activated protein kinase 12, ERK6, MAPK12, Extracellular signal-regulated kinase 6, ERK-6, MAP kinase p38 gamma, SAPK3, MAPK 12, Stress-activated protein kinase 3, MAP kinase 12, Mitogen-activated protein kinase p38 gamma	Purified by antigen affinity column.
WM-PA3355	Anti-SCNN1A Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human SCNN1A (Tyr112-Thr543)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ENaCA, SCNN1A, Epithelial Na(+) channel subunit alpha, SCNEA, SCNN1, Alpha-NaCH, Amiloride-sensitive sodium channel subunit alpha, Nonvoltage-gated sodium channel 1 subunit alpha, Alpha-ENaC	Purified by antigen affinity column.
WM-PA3356	Anti-Pig CSF2/GM-CSF Polyclonal Antibody	Rabbit	Polyclonal	Pig	IgG	E. coli - derived recombinant Pig CSF2/GM-CSF (Ala18-Lys144)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Granulocyte-macrophage colony-stimulating factor, GM-CSF, Colony-stimulating factor, CSF, CSF2	Purified by antigen affinity column.
WM-PA3357	Anti-Bombyx mori dh34 Polyclonal Antibody	Rabbit	Polyclonal	Bombyx mori	IgG	E. coli - derived recombinant Bombyx mori dh34 (Trp1-Asn125)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Diuretic hormone 34, dh34, 100174841	Purified by antigen affinity column.
WM-PA3358	Anti-SLIT2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human SLIT2 (Leu271-Cys478)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SLIT2, Slit-2, SLIL3, Slit homolog 2 protein	Purified by antigen affinity column.

WM-PA3359	Anti-FH Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human FH (Ala45-Lys510)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Fumarase, HsFH, Fumarate hydratase, mitochondrial, FH	Purified by antigen affinity column.
WM-PA3360	Anti-Human PDE2A Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PDE2A (Asp241-Gln387)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	cGMP-dependent 3', 5'-cyclic phosphodiesterase, CGS-PDE, PDE2A, cGSPDE, Cyclic GMP-stimulated phosphodiesterase	Purified by antigen affinity column.
WM-PA3361	Anti-MEIS1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human MEIS1 (Ser62-Lys180)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Homeobox protein Meis1, MEIS1	Purified by antigen affinity column.
WM-PA3362	Anti-Human CLDN5 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CLDN5 (Gly26-Arg81)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	AWAL, Transmembrane protein deleted in VCFS, TMVCF, TMDVCF, Claudin-5, CLDN5	Purified by antigen affinity column.
WM-PA3363	Anti-FCN1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human FCN1 (Gly130-Ala326)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Ficolin-alpha, FCNM, Ficolin-A, FCN1, Ficolin-1, Collagen/fibrinogen domain-containing protein 1, M-ficolin	Purified by antigen affinity column.
WM-PA3364	Anti-Human E2F3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human E2F3 (Ser174-Gly250)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	E2F-3, KIAA0075, Transcription factor E2F3, E2F3	Purified by antigen affinity column.
WM-PA3365	Anti-DVL1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human DVL1 (Ser413-Ser511)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DVL1, DSH homolog 1, Dishevelled-1, Segment polarity protein dishevelled homolog DVL-1	Purified by antigen affinity column.

WM-PA3366	Anti-DVL2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human DVL2 (Gly12-Ser92)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Dishevelled-2, DVL2, DSH homolog 2, Segment polarity protein dishevelled homolog DVL-2	Purified by antigen affinity column.
WM-PA3367	Anti-Human SH2D1B Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SH2D1B (Asp2-Gly92)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	EAT2, SH2D1B, SH2 domain-containing protein 1B, EAT-2, EWS/FLI1-activated transcript 2	Purified by antigen affinity column.
WM-PA3368	Anti-NPC1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human NPC1 (Arg372-Phe622)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NPC intracellular cholesterol transporter 1, Niemann-Pick C1 protein, NPC1	Purified by antigen affinity column.
WM-PA3369	Anti-Human ARPC3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ARPC3 (Asp40-Gln178)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Arp2/3 complex 21 kDa subunit, p21-ARC, ARPC3, Actin-related protein 2/3 complex subunit 3, ARC21	Purified by antigen affinity column.
WM-PA3370	Anti-ALOX15B Polyclonal Antibody	Rabbit	Polyclonal	Human, Rat	IgG	E. coli - derived recombinant Human ALOX15B (Ala2-Gly121)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	15-lipoxygenase 2, 15-LOX-B, 15-LOX-2, Linoleate 13-lipoxygenase 15-LOB, Arachidonate 15-lipoxygenase B, Polyunsaturated fatty acid lipoxygenase ALOX15B, ALOX15B, Arachidonate 15-lipoxygenase type II	Purified by antigen affinity column.

WM-PA3371	Anti-Human GPR37 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GPR37 (Arg401-Leu443)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Endothelin B receptor-like protein 1, G-protein coupled receptor 37, Prosaposin receptor GPR37, Parkin-associated endothelin receptor-like receptor, GPR37, PAELR, ETBR-LP-1	Purified by antigen affinity column.
WM-PA3372	Anti-Human SOX12 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SOX12 (Asn45-Asp106)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SOX12, Protein SOX-22, Transcription factor SOX-12, SOX22	Purified by antigen affinity column.
WM-PA3373	Anti-Human STX7 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human STX7 (Met1-Ser205)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Syntaxin-7, STX7	Purified by antigen affinity column.
WM-PA3374	Anti-CYP26A1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CYP26A1 (Arg73-Ile255)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	P450RAI1, Cytochrome P450 26A1, Cytochrome P450RAI, hP450RAI, CYP26A1, Cytochrome P450 retinoic acid-inactivating 1, Retinoic acid-metabolizing cytochrome, CYP26, Retinoic acid 4-hydroxylase	Purified by antigen affinity column.

WM-PA3375	Anti-ADCY6 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ADCY6 (Gln373-Gly579)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Adenylate cyclase type 6, KIAA0422, ATP pyrophosphate-lyase 6, ADCY6, Adenylyl cyclase 6, Ca(2+)-inhibitable adenylyl cyclase, Adenylate cyclase type VI	Purified by antigen affinity column.
WM-PA3376	Anti-Human HNRNPR Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human HNRNPR (Gly121-Ser242)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Heterogeneous nuclear ribonucleoprotein R, hnRNP R, HNRNPR, CT86, Cancer/testis antigen 86, OIP5, OIP-5, Protein Mis18-beta, Opa-interacting protein 5, MIS18B	Purified by antigen affinity column.
WM-PA3377	Anti-Human OIP5 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human OIP5 (Gln71-Asp186)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CT86, Cancer/testis antigen 86, OIP5, OIP-5, Protein Mis18-beta, Opa-interacting protein 5, MIS18B	Purified by antigen affinity column.
WM-PA3378	Anti-Human CD258/TNFSF14/LIGHT Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD258/TNFSF14/LIGHT (Asp74-Val240)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Herpes virus entry mediator ligand, LIGHT, CD258, HVEM-L, HVEM-L, TNFSF14, Tumor necrosis factor ligand superfamily member 14, Herpesvirus entry mediator ligand	Purified by antigen affinity column.
WM-PA3379	Anti-Human DENR Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human DENR (Lys114-Lys198)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SMAP-3, Smooth muscle cell-associated protein 3, DRP, DRP1, DENR, Protein DRP1, Density-regulated protein	Purified by antigen affinity column.
WM-PA3380	Anti-Human HCRT1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human HCRT1 (Gln179-Lys213)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Hypocretin receptor type 1, Ox1-R, Ox1R, Ox-1-R, Orexin receptor type 1, HCRT1	Purified by antigen affinity column.

WM-PA3381	Anti-Human BUB1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human BUB1 (Met1-His151)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	BUB1L, hBUB1, BUB1A, Mitotic checkpoint serine/threonine-protein kinase BUB1, BUB1	Purified by antigen affinity column.
WM-PA3382	Anti-NARS1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human NARS1 (Met1-Arg330)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Asparagine--tRNA ligase, cytoplasmic, NARS, NRS, Asparaginyl-tRNA synthetase, NARS1, Asparaginyl-tRNA synthetase 1, AsnRS	Purified by antigen affinity column.
WM-PA3383	Anti-GMFG Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human GMFG (Val6-Arg142)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Glia maturation factor gamma, GMFG, GMF-gamma	Purified by antigen affinity column.
WM-PA3384	Anti-Human SH3BP5 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SH3BP5 (Ser10-Glu276)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SAB, SH3 domain-binding protein that preferentially associates with BTK, SH3 domain-binding protein 5, SH3BP5, SH3BP-5	Purified by antigen affinity column.
WM-PA3385	Anti-Human CTNS Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CTNS (Ser22-Ser120)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CTNS, Cystinosin	Purified by antigen affinity column.
WM-PA3386	Anti-SLIT3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human SLIT3 (Ala33-Val262)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Slit homolog 3 protein, Multiple epidermal growth factor-like domains protein 5, MEGF5, SLIL2, Slit-3, SLIT3, Multiple EGF-like domains protein 5, KIAA0814	Purified by antigen affinity column.

WM-PA3387	Anti-Human NPHP4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human NPHP4 (His1171-Gln1426)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	KIAA0673, Nephrocystin-4, NPHP4, Nephroretinin	Purified by antigen affinity column.
WM-PA3388	Anti-Human SS18L1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SS18L1 (Thr17-Leu75)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Calcium-responsive transactivator, SS18-like protein 1, KIAA0693, SS18L1, SYT homolog 1	Purified by antigen affinity column.
WM-PA3389	Anti-Human DNAJB6 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human DNAJB6 (Met1-Gly124)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	HHDJ1, Heat shock protein J2, MRJ, HSI-2, HSI2, MSI-1, DnaJ homolog subfamily B member 6, DNAJB6, MSI1	Purified by antigen affinity column.
WM-PA3390	Anti-Human COQ9 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human COQ9 (Ser95-Arg318)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Ubiquinone biosynthesis protein COQ9, mitochondrial, C16orf49, COQ9	Purified by antigen affinity column.
WM-PA3391	Anti-Human CLDN11 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CLDN11 (Val23-Arg82)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Claudin-11, OTM, OSP, CLDN11, Oligodendrocyte-specific protein	Purified by antigen affinity column.
WM-PA3392	Anti-Human FCN3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human FCN3 (Glu34-Met297)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Hakata antigen, HAKA1, FCN3, Collagen/fibrinogen domain-containing lectin 3 p35, FCNH, Ficolin-3, Collagen/fibrinogen domain-containing protein 3	Purified by antigen affinity column.
WM-PA3393	Anti-Human OFD1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human OFD1 (Ser63-Ser156)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	OFD1, Protein 71-7A, Oral-facial-digital syndrome 1 protein, CXorf5	Purified by antigen affinity column.

WM-PA3394	Anti-Human GPX5 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GPX5 (Met28-Lys221)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GSHPx-5, GPX5, Epididymal secretory glutathione peroxidase, EGLP, GPx-5, Glutathione peroxidase 5, Epididymis-specific glutathione peroxidase-like protein	Purified by antigen affinity column.
WM-PA3395	Anti-BCAR3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human BCAR3 (Glu533-Leu825)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SH2 domain-containing protein 3B, Novel SH2-containing protein 2, SH2D3B, NSP2, Breast cancer anti-estrogen resistance protein 3, BCAR3	Purified by antigen affinity column.
WM-PA3396	Anti-Human CABYR Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CABYR (Gly13-Gly73)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Calcium-binding protein 86, Testis-specific calcium-binding protein CBP86, FSP2, Calcium-binding tyrosine phosphorylation-regulated protein, CBP86, Cancer/testis antigen 88, CT88, CABYR, Fibrousheathin II, FSP-2, Fibrousheathin-2	Purified by antigen affinity column.
WM-PA3397	Anti-TSPAN9 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human TSPAN9 (Tyr107-His203)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Tetraspanin-9, NET5, Tetraspan NET-5, Tspan-9, TSPAN9	Purified by antigen affinity column.

WM-PA3398	Anti-Human RECQL4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RECQL4 (Gly556-Pro820)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ATP-dependent DNA helicase Q4, RTS, RECQL4, RECQ4, DNA helicase, RecQ-like type 4, RecQ4, RecQ protein-like 4	Purified by antigen affinity column.
WM-PA3399	Anti-Human DDHD2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human DDHD2 (Gln212-Asn363)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	KIAA0725, DDHD domain-containing protein 2, DDHD2, Phospholipase DDHD2, KIAA0725p, SAMWD1, SAM, WWE and DDHD domain-containing protein 1	Purified by antigen affinity column.
WM-PA3400	Anti-Human CSPG5 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CSPG5 (Ser361-Ser428)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CALEB, NGC, Neuroglycan C, Chondroitin sulfate proteoglycan 5, Acidic leucine-rich EGF-like domain-containing brain protein, CSPG5	Purified by antigen affinity column.
WM-PA3401	Anti-SLC34A2/NaPi2b Polyclonal Antibody	Rabbit	Polyclonal	Human, Rat	IgG	E. coli - derived recombinant Human SLC34A2/NaPi2b (Ser251-Asp361)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Sodium/phosphate cotransporter 2B, Na(+)-dependent phosphate cotransporter 2B, Na(+)/Pi cotransporter 2B, Sodium-dependent phosphate transport protein 2B, NaPi3b, NaPi-2b, SLC34A2, Solute carrier family 34 member 2, Sodium-phosphate transport protein 2B	Purified by antigen affinity column.

WM-PA3402	Anti-ADCY5 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ADCY5 (Ser1066-Ser1261)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	AC5, ATP pyrophosphate-lyase 5, Adenylate cyclase type 5, Adenylate cyclase type V, Adenylyl cyclase 5, ADCY5	Purified by antigen affinity column.
WM-PA3403	Anti-Human CDS2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CDS2 (Ser282-Ser339)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Phosphatidate cytidylyltransferase 2, CDP-diglyceride pyrophosphorylase 2, CDS2, CDP-DG synthase 2, CDP-diacylglycerol synthase 2, CDP-DAG synthase 2, CDP-diglyceride synthase 2, CDS 2, CTP:phosphatidate cytidylyltransferase 2	Purified by antigen affinity column.
WM-PA3404	Anti-Human PTBP3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PTBP3 (Gly356-Ile552)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Regulator of differentiation 1, Polypyrimidine tract-binding protein 3, Rod1, PTBP3, ROD1	Purified by antigen affinity column.
WM-PA3405	Anti-Human MBD3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MBD3 (Lys4-Glu253)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Methyl-CpG-binding protein MBD3, Methyl-CpG-binding domain protein 3, MBD3	Purified by antigen affinity column.
WM-PA3406	Anti-Human PTTG1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PTTG1 (Asn121-Asp190)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PTTG1, Esp1-associated protein, EAP1, Securin, TUTR1, PTTG, hPTTG, Pituitary tumor-transforming gene 1 protein, Tumor-transforming protein 1	Purified by antigen affinity column.

WM-PA3407	Anti-Human C5 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human C5 (Asp822-Lys925)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CPAMD4, C5, C3 and PZP-like alpha-2-macroglobulin domain-containing protein 4, Complement C5	Purified by antigen affinity column.
WM-PA3408	Anti-Human APOE Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human APOE (Lys19-Arg209)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Apo-E, Apolipoprotein E, APOE	Purified by antigen affinity column.
WM-PA3409	Anti-Human C1QB Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human C1QB (Thr119-Ala253)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Complement C1q subcomponent subunit B, C1QB	Purified by antigen affinity column.
WM-PA3410	Anti-Human SEMG1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SEMG1 (Gln24-Thr462)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Semenogelin-1, Semenogelin I, SGI, SEMG1, Cancer/testis antigen 103, SEMG	Purified by antigen affinity column.
WM-PA3411	Anti-Human SEMG1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SEMG1 (Thr68-Leu107)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Semenogelin-1, Semenogelin I, SGI, SEMG1, Cancer/testis antigen 103, SEMG	Purified by antigen affinity column.
WM-PA3412	Anti-IGF1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human IGF1 (Gly49-Ala118)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	IGF-I, IGF1, Mechano growth factor, MGF, Insulin-like growth factor I, IBP1, Somatomedin-C	Purified by antigen affinity column.
WM-PA3413	Anti-PCCB Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PCCB (Glu309-His534)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PCCase subunit beta, PCCB, Propanoyl-CoA:carbon dioxide ligase subunit beta, Propionyl-CoA carboxylase beta chain, mitochondrial	Purified by antigen affinity column.

WM-PA3414	Anti-Human CK-MB Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CK-MB.	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Creatine kinase M chain, Creatine phosphokinase M-type, CKMM, CKM, CPK-M, M-CK, Creatine phosphokinase B-type, Creatine kinase B-type, CKBB, CPK-B, Brain creatine kinase, Creatine kinase B chain, B-CK, CKB	Purified by antigen affinity column.
WM-PA3415	Anti-TPM3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human TPM3 (Met1-Ile285)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Gamma-tropomyosin, Tropomyosin-5, Tropomyosin alpha-3 chain, hTM5, Tropomyosin-3, TPM3	Purified by antigen affinity column.
WM-PA3416	Anti-Human ASGR2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ASGR2 (Asn180-Ala311)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CLEC4H2, HL-2, C-type lectin domain family 4 member H2, ASGPR 2, ASGP-R 2, Hepatic lectin H2, Asialoglycoprotein receptor 2, ASGR2	Purified by antigen affinity column.
WM-PA3417	Anti-CTSD/Cathepsin D Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CTSD/Cathepsin D (Arg23-Leu412)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CPSD, CTSD, Cathepsin D	Purified by antigen affinity column.
WM-PA3418	Anti-Human CA3/Carbonic anhydrase 3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CA3/Carbonic anhydrase 3 (Gln45-Lys260)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CA3, Carbonate dehydratase III, CA-III, Carbonic anhydrase III, Carbonic anhydrase 3	Purified by antigen affinity column.

WM-PA3419	Anti-HSP90AA1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human HSP90AA1 (Ser39-Asp193)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	LPS-associated protein 2, Heat shock protein HSP 90-alpha, HSPCA, HSP90A, HSP 86, Lipopolysaccharide-associated protein 2, HSP86, HSP90AA1, Heat shock 86 kDa, Renal carcinoma antigen NY-REN-38, LAP-2, HSPC1	Purified by antigen affinity column.
WM-PA3420	Anti-Human YES1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human YES1 (Thr94-Leu543)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	p61-Yes, Tyrosine-protein kinase Yes, YES1, Proto-oncogene c-Yes, YES	Purified by antigen affinity column.
WM-PA3421	Anti-Human STS Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human STS (Arg26-Arg184)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Arylsulfatase C, STS, Steryl-sulfatase, Estrone sulfatase, ARSC1, ASC, Steryl-sulfate sulfohydrolase, Steroid sulfatase	Purified by antigen affinity column.
WM-PA3422	Anti-Human ROS1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ROS1 (Leu1945-Phe2222)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Proto-oncogene tyrosine-protein kinase ROS, Receptor tyrosine kinase c-ros oncogene 1, c-Ros receptor tyrosine kinase, Proto-oncogene c-Ros-1, Proto-oncogene c-Ros, ROS, ROS1, MCF3	Purified by antigen affinity column.
WM-PA3423	Anti-Human H2AZ1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human H2AZ1 (Ser19-Val128)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Histone H2A.Z, H2AZ1, H2AZ, H2A/z, H2AFZ	Purified by antigen affinity column.

WM-PA3424	Anti-Human SAA1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SAA1 (Ser20-Tyr122)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SAA, Serum amyloid A- Purified by 1 protein, SAA1, antigen affinity Amyloid fibril protein column. AA
WM-PA3425	Anti-GAA Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human GAA (Pro595-Gly770)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GAA, Lysosomal alpha- Purified by glucosidase, Acid antigen affinity maltase, Aglucosidase column. alfa
WM-PA3426	Anti-Human MAPT/Tau/PHF-tau Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MAPT/Tau/PHF-tau (Met1-Ala166)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MAPTL, Paired helical Purified by filament-tau, MTBT1, antigen affinity Microtubule- column. associated protein tau, TAU, Neurofibrillary tangle protein, MAPT, PHF-tau
WM-PA3427	Anti-Human C7/Complement component C7 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human C7/Complement component C7 (Glu569-Asn693)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	C7, Complement Purified by component C7 antigen affinity column.
WM-PA3428	Anti-Human IAPP Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human IAPP (Thr23-Leu89)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	IAPP, Islet amyloid Purified by polypeptide, Diabetes- antigen affinity associated peptide, column. Insulinoma amyloid peptide, Amylin, DAP

WM-PA3429	Anti-LAMC1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human LAMC1 (Gly70-Lys287)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Laminin-7 subunit gamma, Laminin-1 subunit gamma, Laminin subunit gamma-1, Laminin-10 subunit gamma, Laminin-2 subunit gamma, S-laminin subunit gamma, LAMC1, Laminin-11 subunit gamma, Laminin-3 subunit gamma, S-LAM gamma, Laminin-6 subunit gamma, Laminin-9 subunit gamma, Laminin-4 subunit gamma, Laminin-8 subunit gamma, LAMB2, COLEC1, Mannose-binding protein C, MBL2, Mannan-binding protein, MBP1, Mannose-binding lectin, MBL, Collectin-1, MBP-C	Purified by antigen affinity column.
WM-PA3430	Anti-Human MBL2/MBP-C Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MBL2/MBP-C (Gly131-Ile248)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	COLEC1, Mannose-binding protein C, MBL2, Mannan-binding protein, MBP1, Mannose-binding lectin, MBL, Collectin-1, MBP-C	Purified by antigen affinity column.
WM-PA3431	Anti-TOP2A Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human TOP2A (Ile923-Arg1148)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DNA topoisomerase II, alpha isozyme, TOP2A, DNA topoisomerase 2-alpha, TOP2	Purified by antigen affinity column.
WM-PA3432	Anti-HARS1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human HARS1 (Met1-Gln294)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	HRS, HARS, HisRS, Histidyl-tRNA synthetase, HARS1, Histidine--tRNA ligase, cytoplasmic	Purified by antigen affinity column.

WM-PA3433	Anti-FABP2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Rat	IgG	E. coli - derived recombinant Human FABP2 (Met1-Asp132)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Intestinal-type fatty acid-binding protein, FABP, FABP2, Fatty acid-binding protein, intestinal, Fatty acid-binding protein 2, FABPI	Purified by I- antigen affinity column.
WM-PA3434	Anti-Human RNASE3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RNASE3 (Pro30-Ile160)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	RNase 3, ECP, Eosinophil cationic protein, RNS3, Ribonuclease 3, RNASE3	Purified by antigen affinity column.
WM-PA3435	Anti-Human ACTN1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ACTN1 (Asp26-Arg232)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Alpha-actinin cytoskeletal isoform, Non-muscle alpha-actinin-1, Alpha-actinin-1, ACTN1, F-actin cross-linking protein	Purified by antigen affinity column.
WM-PA3436	Anti-CD56/NCAM1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CD56/NCAM1 (Gln21-Val210)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NCAM-1, NCAM1, CD56, N-CAM-1, NCAM, Neural cell adhesion molecule 1	Purified by antigen affinity column.
WM-PA3437	Anti-Human ATP1A3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ATP1A3 (Arg375-Asp583)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ATP1A3, Na(+)/K(+) ATPase alpha-3 subunit, Sodium/potassium-transporting ATPase subunit alpha-3, Na(+)/K(+) ATPase alpha(III) subunit, Sodium pump subunit alpha-3	Purified by antigen affinity column.
WM-PA3438	Anti-KRT10 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human KRT10 (Leu153-Glu456)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Keratin, type I cytoskeletal 10, Keratin-10, KPP, CK-10, Cytokeratin-10, KRT10, K10	Purified by antigen affinity column.

WM-PA3439	Anti-Human PRKCSH Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PRKCSH (Asp401-Ala511)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Glucosidase II subunit beta, Glucosidase 2 subunit beta, 80K-H protein, G19P1, PKCSH, PRKCSH, Protein kinase C substrate 60.1 kDa protein heavy chain	Purified by antigen affinity column.
WM-PA3440	Anti-Human UCHL3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human UCHL3 (Met1-Ala230)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	UCH-L3, Ubiquitin thioesterase L3, UCHL3, Ubiquitin carboxyl-terminal hydrolase isozyme L3	Purified by antigen affinity column.
WM-PA3441	Anti-Human FOSL2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human FOSL2 (Arg127-His187)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	FOSL2, Fos-related antigen 2, FRA-2, FRA2	Purified by antigen affinity column.
WM-PA3442	Anti-Human CRISP2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CRISP2 (Lys22-Asn240)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TPX1, Testis-specific protein TPX-1, Cysteine-rich secretory protein 2, GAPDL5, CRISP-2, Cancer/testis antigen 36, CRISP2, CT36	Purified by antigen affinity column.
WM-PA3443	Anti-Human CCL3L1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CCL3L1 (Ser23-Ala93)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	LD78-beta(1-70), CCL3L1, Small- inducible cytokine A3- like 1, GOS19-2, G0/G1 switch regulatory protein 19- 2, C-C motif chemokine 3-like 1, SCYA3L1, Tonsillar lymphocyte LD78 beta protein, PAT 464.2, D17S1718	Purified by antigen affinity column.

WM-PA3444	Anti-Human NDUFB7 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human NDUFB7 (Ala41-Gly125)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NADH dehydrogenase [ubiquinone] 1 beta subcomplex subunit 7, NADH-ubiquinone oxidoreductase B18 subunit, NDUF7, Cell adhesion protein SQM1, Complex I-B18, CI-B18	Purified by antigen affinity column.
WM-PA3445	Anti-Human TCP1/CCTA Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TCP1/CCTA (Met1-Asp556)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CCT1, T-complex protein 1 subunit alpha, TCP-1-alpha, CCTA, CCT-alpha, TCP1	Purified by antigen affinity column.
WM-PA3446	Anti-ATF6 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ATF6 (Ser548-Asp622)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ATF6-alpha, Cyclic AMP-dependent transcription factor ATF-6 alpha, cAMP-dependent transcription factor ATF-6 alpha, ATF6, Activating transcription factor 6	Purified by antigen affinity column.
WM-PA3447	Anti-HDC Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human HDC (Met2-Gln477)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	aloha Histidine decarboxylase, HDC	Purified by antigen affinity column.

WM-PA3448	Anti-CD120a/TNFRSF1A Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD120a/TNFRSF 1A (Arg235-Arg455)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TNFR-I, Tumor necrosis factor receptor 1, Tumor necrosis factor receptor superfamily member 1A, TBPI, p60, CD120a, TNFRSF1A, Tumor necrosis factor receptor type I, p55, TNF-RI, TNFAR, TNFR1, TNF-R1	Purified by antigen affinity column.
WM-PA3449	Anti-Human TBP Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TBP (Ala155-Phe335)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TF2D, TATA-binding factor, GTF2D1, Transcription initiation factor TFIID TBP subunit, TFIID, TBP, TATA sequence-binding protein, TATA-box factor, TATA-box-binding protein	Purified by antigen affinity column.
WM-PA3450	Anti-Human POU3F3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human POU3F3 (Thr316-Gln403)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	POU3F3, Oct-8, OTF-8, BRN1, POU domain, class 3, transcription factor 3, Brain-1, Octamer-binding transcription factor 8, OTF8, Brn-1, Brain-specific homeobox/POU domain protein 1, Octamer-binding protein 8	Purified by antigen affinity column.

WM-PA3451	Anti-Human NR1D1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human NR1D1 (Thr431-Gln614)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	THRAL, EAR1, EAR-1, NR1D1, Rev-erbA-alpha, Nuclear receptor subfamily 1 group D member 1, HREV, V-erbA-related protein 1	Purified by antigen affinity column.
WM-PA3452	Anti-IL11 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human IL11 (Asp34-Leu199)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Adipogenesis inhibitory factor, AGIF, IL11, IL-11, Interleukin-11, Oprelvekin EPLG1, EFNA1,	Purified by antigen affinity column.
WM-PA3453	Anti-EFNA1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human EFNA1 (Asp19-Ser182)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	LERK1, Immediate early response protein B61, EPH-related receptor tyrosine kinase ligand 1, TNFAIP4, TNF alpha-induced protein 4, LERK-1, Ephrin-A1, Tumor necrosis factor alpha-induced protein 4	Purified by antigen affinity column.
WM-PA3454	Anti-TACR2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human TACR2 (Asn311-Ser366)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NK-2 receptor, NKAR, Neurokinin A receptor, SKR, Tachykinin receptor 2, TACR2, TAC2R, Substance-K receptor, NK2R, NK-2R	Purified by antigen affinity column.
WM-PA3455	Anti-Human CNR1/CB1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CNR1/CB1 (Lys2-Gln116)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CNR1, CB1, CANN6, CB-R, CNR, Cannabinoid receptor 1	Purified by antigen affinity column.

WM-PA3456	Anti-Human CD88/C5AR1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD88/C5AR1 (Arg175-Arg206)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CD88, C5AR1, C5R1, C5AR, C5a-R, C5aR, C5a anaphylatoxin chemotactic receptor 1, C5a anaphylatoxin chemotactic receptor	Purified by antigen affinity column.
WM-PA3457	Anti-CD332/FGFR2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CD332/FGFR2 (Arg22-Glu377)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	K-sam, KSAM, CD332, Keratinocyte growth factor receptor, Fibroblast growth factor receptor 2, FGFR-2, FGFR2, KGFR, BEK	Purified by antigen affinity column.
WM-PA3458	Anti-Human KCNA4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human KCNA4 (Glu176-Gly274)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Voltage-gated potassium channel HBK4, Voltage-gated potassium channel HK1, HPCN2, Voltage-gated K(+) channel HuKII, Potassium voltage-gated channel subfamily A member 4, KCNA4L, KCNA4, Voltage-gated potassium channel subunit Kv1.4	Purified by antigen affinity column.
WM-PA3459	Anti-CD49f/ITGA6 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CD49f/ITGA6 (Val463-Asp1011)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CD49 antigen-like family member F, Integrin alpha-6, ITGA6, VLA-6, CD49f, Alpha6p	Purified by antigen affinity column.
WM-PA3460	Anti-Human GCSH Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GCSH (Arg51-Glu173)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GCSH, Glycine cleavage system H protein, mitochondrial, Lipoic acid-containing protein	Purified by antigen affinity column.

WM-PA3461	Anti-Human MCC Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MCC (Leu224-Ser294)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MCC, Protein MCC, Colorectal mutant cancer protein	Purified by antigen affinity column.
WM-PA3462	Anti-CRHBP Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CRHBP (Tyr25-Leu322)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CRH-BP, CRFBP, CRHBP, Corticotropin-releasing hormone-binding protein, CRF-binding protein, CRF-BP, Corticotropin-releasing factor-binding protein	Purified by antigen affinity column.
WM-PA3463	Anti-Human EDNRB/ETRB Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human EDNRB/ETRB (Glu236-Thr271)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Endothelin receptor type B, EDNRB, ETRB, ET-BR, Endothelin receptor non-selective type, ET-B	Purified by antigen affinity column.
WM-PA3464	Anti-Human TACR1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TACR1 (Gly166-Glu193)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TAC1R, Tachykinin receptor 1, NK-1R, NK1R, SPR, TACR1, Substance-P receptor, NK-1 receptor	Purified by antigen affinity column.
WM-PA3465	Anti-Human DNAJB2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human DNAJB2 (Ala2-Gly91)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	HSJ-1, Heat shock protein J1, DNAJB2, Heat shock 40 kDa protein 3, DnaJ homolog subfamily B member 2, HSPF3, HSJ1	Purified by antigen affinity column.

WM-PA3466	Anti-ARNT/HIF1-beta Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ARNT/HIF1-beta (Thr361-Val464)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ARNT, Dioxin receptor, nuclear translocator, ARNT protein, bHLHe2, BHLHE2, Aryl hydrocarbon receptor nuclear translocator, Hypoxia-inducible factor 1-beta, HIF1-beta, Class E basic helix-loop-helix protein 2, HIF-1-beta	Purified by antigen affinity column.
WM-PA3467	Anti-ABCD3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ABCD3 (Pro425-Ser659)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ABCD3, 70 kDa peroxisomal membrane protein, ATP-binding cassette sub-family D member 3, PXMP1, PMP70	Purified by antigen affinity column.
WM-PA3468	Anti-POLD1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human POLD1 (Met41-Phe254)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	3'-5' exodeoxyribonuclease, DNA polymerase subunit delta p125, POLD1, DNA polymerase delta catalytic subunit, POLD	Purified by antigen affinity column.

WM-PA3469	Anti-MAPK1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human MAPK1 (Val104-Lys342)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MAP kinase isoform p42, PRKM2, Extracellular signal-regulated kinase 2, MAPK 2, Mitogen-activated protein kinase 1, PRKM1, p42-MAPK, Mitogen-activated protein kinase 2, MAP kinase 1, MAP kinase 2, ERK2, ERT1, ERK-2, MAPK 1, MAPK1	Purified by antigen affinity column.
WM-PA3470	Anti-NOS3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human NOS3 (Arg756-Gly1161)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Constitutive NOS, NOSIII, eNOS, Endothelial NOS, EC-NOS, Nitric oxide synthase, endothelial, NOS type III, NOS3, cNOS	Purified by antigen affinity column.
WM-PA3471	Anti-Human LMOD1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human LMOD1 (Ser316-Glu497)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SM-Lmod, Leiomodoin, muscle form, Leiomodoin-1, Smooth muscle leiomodoin, LMOD1, Thyroid-associated ophthalmopathy autoantigen, 64 kDa autoantigen 1D3, 64 kDa autoantigen 1D, 64 kDa autoantigen D1	Purified by antigen affinity column.

WM-PA3472	Anti-Human MARCKS Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MARCKS (Lys155-Gly199)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Myristoylated alanine-rich C-kinase substrate, 80K-L protein, PKCSL, Protein kinase C substrate, 80 kDa protein, light chain, PRKCSL, MACS, MARCKS	Purified by antigen affinity column.
WM-PA3473	Anti-Human HNRNPH1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human HNRNPH1 (Gly10-Asp196)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	HNRNPH1, hnRNP H, HNRNPH1, HNRPH, Heterogeneous nuclear ribonucleoprotein H	Purified by antigen affinity column.
WM-PA3474	Anti-CD197/CCR7 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CD197/CCR7 (Leu194-Met228)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CDw197, EVI1, CMKBR7, CCR7, C-C CKR-7, CD197, CCR-7, Epstein-Barr virus-induced G-protein coupled receptor 1, MIP-3 beta receptor, EBI1, CC-CKR-7, BLR2, EBV-induced G-protein coupled receptor 1, C-C chemokine receptor type 7	Purified by antigen affinity column.
WM-PA3475	Anti-CHRNA3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CHRNA3 (Ser32-Leu240)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NACHRA3, Neuronal acetylcholine receptor subunit alpha-3, CHRNA3	Purified by antigen affinity column.
WM-PA3476	Anti-Human DUT Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human DUT (Met112-Asn252)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	dUTP pyrophosphatase, DUT, dUTPase, Deoxyuridine 5'-triphosphate nucleotidohydrolase, mitochondrial	Purified by antigen affinity column.

WM-PA3477	Anti-CD362/SDC2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CD362/SDC2 (Glu19-Glu144)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SYND2, Heparan sulfate proteoglycan core protein, Syndecan-2, Fibroglycan, SDC2, HSPG, HSPG1, CD362	Purified by antigen affinity column.
WM-PA3478	Anti-Human PTGER4/EP4 Receptor Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PTGER4/EP4 Receptor (Asn155-Ser185)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PTGER2, Prostaglandin E2 receptor EP4 subtype, PTGER4, PGE receptor EP4 subtype, Prostanoid EP4 receptor, PGE2 receptor EP4 subtype	Purified by antigen affinity column.
WM-PA3479	Anti-CHOP/GADD153/DDIT3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CHOP/GADD153/DDIT3 (Arg105-Ala169)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	C/EBP-homologous protein, DDIT3, DDIT-3, CCAAT/enhancer-binding protein homologous protein, C/EBP zeta, CHOP-10, Growth arrest and DNA damage-inducible protein GADD153, DNA damage-inducible transcript 3 protein, GADD153, CHOP10, C/EBP-homologous protein 10, CHOP	Purified by antigen affinity column.
WM-PA3480	Anti-Human GLRX Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GLRX (Met1-Gln106)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TTase-1, GLRX, GRX, Thioltransferase-1, Glutaredoxin-1	Purified by antigen affinity column.

WM-PA3481	Anti-Human TGFBR2/TGFR- 2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TGFBR2/TGFR-2 (Gln49-Glu151)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TGFR-2, TbetaR-II, TGF-beta type II receptor, TGFBR2, TGF-beta receptor type-2, TGF-beta receptor type II, Transforming growth factor-beta receptor type II	Purified by antigen affinity column.
WM-PA3482	Anti-Human CD103/ITGAE Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD103/ITGAE (Val37-Asn140)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Mucosal lymphocyte 1 antigen, Integrin alpha-E, Integrin alpha-IEL, HML-1 antigen, CD103, ITGAE	Purified by antigen affinity column.
WM-PA3483	Anti-Human CTRL Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CTRL (Val49-Asn264)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CTRL1, CTRL, Chymotrypsin-like protease CTRL-1	Purified by antigen affinity column.
WM-PA3484	Anti-Human USP8 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human USP8 (Lys180-Arg323)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Ubiquitin-specific-processing protease 8, Deubiquitinating enzyme 8, Ubiquitin carboxyl-terminal hydrolase 8, Ubiquitin isopeptidase Y, KIAA0055, USP8, UBPY, hUBPY, Ubiquitin thioesterase 8	Purified by antigen affinity column.
WM-PA3485	Anti-Human PEX19 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PEX19 (Glu98-His263)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Peroxisomal biogenesis factor 19, Peroxisomal farnesylated protein, Peroxin-19, PEX19, PXF, 33 kDa housekeeping protein, HK33	Purified by antigen affinity column.

WM-PA3486	Anti-Human CDKN2A/p16INK4a Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CDKN2A/p16INK4a (Met1-Asp156)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	p16-INK4, Multiple tumor suppressor 1, MTS-1, Cyclin-dependent kinase 4 inhibitor A, p16-INK4a, Cyclin-dependent kinase inhibitor 2A, CDKN2A, p16INK4A, CDKN2, CDK4I	Purified by antigen affinity column.
WM-PA3487	Anti-Human CXCL5/ENA-78 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CXCL5/ENA-78 (Gly57-Asn114)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	C-X-C motif chemokine 5, ENA-78(1-78), Neutrophil-activating peptide ENA-78, ENA78, SCYB5, Small-inducible cytokine B5, CXCL5, Epithelial-derived neutrophil-activating protein 78	Purified by antigen affinity column.
WM-PA3488	Anti-Human SSR1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SSR1 (Ser82-Glu198)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TRAPA, TRAP-alpha, Translocon-associated protein subunit alpha, SSR-alpha, SSR1, Signal sequence receptor subunit alpha	Purified by antigen affinity column.
WM-PA3489	Anti-Human SSR2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SSR2 (Gly20-Gln136)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Signal sequence receptor subunit beta, Translocon-associated protein subunit beta, SSR2, SSR-beta, TRAP-beta, TRAPB	Purified by antigen affinity column.
WM-PA3490	Anti-GYG1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human GYG1 (Thr2-Gly215)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GN-1, GN1, GYG, Glycogenin-1, GYG1	Purified by antigen affinity column.

WM-PA3491	Anti-Human PCP4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PCP4 (Ser2-Ser62)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PCP4, Calmodulin regulator protein PCP4, Purkinje cell protein 4, Brain-specific polypeptide PEP-19, PEP19	Purified by antigen affinity column.
WM-PA3492	Anti-PITPNB Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PITPNB (Met1-Val271)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Phosphatidylinositol transfer protein beta isoform, PtdInsTP beta, PI-TP-beta, PtdIns transfer protein beta, PITPNB	Purified by antigen affinity column.
WM-PA3493	Anti-DNM2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human DNM2 (Met1-Gly230)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DNM2, Dynamin-2, DYN2	Purified by antigen affinity column.
WM-PA3494	Anti-CNN1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CNN1 (Gly13-Gly135)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Basic calponin, Calponin-1, CNN1, Calponin H1, smooth muscle	Purified by antigen affinity column.
WM-PA3495	Anti-ARHGDIB Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ARHGDIB (Asn66-Glu201)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ARHGDIB, Rho-GDI beta, Rho GDP-dissociation inhibitor 2, RAP1GN1, Rho GDI 2, GDIA2, GDID4, Ly-GDI	Purified by antigen affinity column.
WM-PA3496	Anti-MSH6 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human MSH6 (Gly1072-Leu1360)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DNA mismatch repair protein Msh6, MutS protein homolog 6, MSH6, GTBP, hMSH6, GTMBP, G/T mismatch-binding protein, MutS-alpha 160 kDa subunit, p160	Purified by antigen affinity column.

WM-PA3497	Anti-HK2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human HK2 (Trp619-Arg917)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	HK II, Hexokinase type II, Hexokinase-2, Hexokinase-B, HK2, Muscle form hexokinase	Purified by antigen affinity column.
WM-PA3498	Anti-Human EFNA3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human EFNA3 (Gly30-Val165)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	EPLG3, EPH-related receptor tyrosine kinase ligand 3, EFL2, LERK-3, EFNA3, Ephrin-A3, LERK3, EFL-2, EHK1-L, EHK1 ligand	Purified by antigen affinity column.
WM-PA3499	Anti-Human COL4A4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human COL4A4 (Val1469-Ser1690)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Collagen alpha-4(IV) chain, COL4A4	Purified by antigen affinity column.
WM-PA3500	Anti-Human TERF1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TERF1 (Arg94-Ser253)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TRF1, PIN2, Telomeric protein Pin2/TRF1, TERF1, TTAGGG repeat-binding factor 1, TRF, Telomeric repeat-binding factor 1, NIMA-interacting protein 2, TRBF1	Purified by antigen affinity column.
WM-PA3501	Anti-VCP Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human VCP (Gly125-Ile371)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Transitional endoplasmic reticulum ATPase, Valosin-containing protein, 15S Mg(2+)-ATPase p97 subunit, TER ATPase, VCP	Purified by antigen affinity column.
WM-PA3502	Anti-FGF8 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human FGF8 (Gln23-Arg233)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	FGF-8, HBGF-8, Heparin-binding growth factor 8, Fibroblast growth factor 8, AIGF, Androgen-induced growth factor, FGF8	Purified by antigen affinity column.

WM-PA3503	Anti-Human CDH6/Cadherin-6 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CDH6/Cadherin-6 (Asn58-Asp260)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	K-cadherin, CDH6, Cadherin-6, Kidney cadherin	Purified by antigen affinity column.
WM-PA3504	Anti-FOXA3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human FOXA3 (Ser121-Glu202)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TCF-3G, TCF3G, Fork head-related protein FKH H3, HNF-3-gamma, HNF3G, FOXA3, Hepatocyte nuclear factor 3-gamma, Forkhead box protein A3, Transcription factor 3G	Purified by antigen affinity column.
WM-PA3505	Anti-Human NDUFV3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human NDUFV3 (Asp67-His108)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NDUFV3, NADH dehydrogenase [ubiquinone] flavoprotein 3, mitochondrial, Cl- 9kD, NADH-ubiquinone oxidoreductase 9 kDa subunit, Renal carcinoma antigen NY-REN-4, Complex I-9kD	Purified by antigen affinity column.
WM-PA3506	Anti-MARS1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human MARS1 (Met1-Gln205)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Methionyl-tRNA synthetase, MARS1, MARS, Methionine--tRNA ligase, cytoplasmic, MetRS	Purified by antigen affinity column.
WM-PA3507	Anti-Human FAM3B Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human FAM3B (Glu30-Ser187)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	C21orf11, Pancreatic-derived factor, FAM3B, Protein FAM3B, Cytokine-like protein 2-21, C21orf76, PANDER	Purified by antigen affinity column.

WM-PA3508	Anti-Human GMFB Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GMFB (Met1-His142)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Glia maturation factor beta, GMFB, GMF-beta	Purified by antigen affinity column.
WM-PA3509	Anti-Human MAGOH Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MAGOH (Met1-Ile146)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MAGOH, Protein mago nashi homolog, MAGOHA	Purified by antigen affinity column.
WM-PA3510	Anti-Human NCALD Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human NCALD (Met1-Phe193)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NCALD, Neurocalcin-delta	Purified by antigen affinity column.
WM-PA3511	Anti-Human CNBP Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CNBP (Tyr99-Thr172)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ZNF9, Cellular nucleic acid-binding protein, Zinc finger protein 9, RNF163, CNBP	Purified by antigen affinity column.
WM-PA3512	Anti-Human RBX1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RBX1 (Ala2-Arg46)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	RING finger protein 75, RNF75, E3 ubiquitin-protein transferase RBX1, N-terminally processed, RBX1, E3 ubiquitin-protein ligase RBX1, Rbx1, ROC1, E3 ubiquitin-protein transferase RBX1, Protein ZYP, RING-box protein 1, Regulator of cullins 1	Purified by antigen affinity column.
WM-PA3513	Anti-Human RPL39 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RPL39 (Ser2-Leu51)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	RPL39, Large ribosomal subunit protein eL39, 60S ribosomal protein L39	Purified by antigen affinity column.

WM-PA3514	Anti-AP2B1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human AP2B1 (Met1-Phe266)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Adaptor-related protein complex 2 subunit beta, ADTB2, CLAPB1, Beta-adaptin, AP105B, AP-2 complex subunit beta, Plasma membrane adaptor HA2/AP2 adaptin beta subunit, AP2B1, Adaptor protein complex AP-2 subunit beta, Clathrin assembly protein complex 2 beta large chain, Beta-2-adaptin	Purified by antigen affinity column.
WM-PA3515	Anti-NKX6-1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human NKX6-1 (Thr242-Glu320)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Homeobox protein Nkx-6.1, Homeobox protein NK-6 homolog A, NKX6A, NKX6-1	Purified by antigen affinity column.
WM-PA3516	Anti-Human BASP1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human BASP1 (Gly175-Glu227)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Neuronal axonal membrane protein NAP-22, Brain acid soluble protein 1, 22 kDa neuronal tissue-enriched acidic protein, BASP1, NAP22	Purified by antigen affinity column.
WM-PA3517	Anti-Human SPTBN1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SPTBN1 (Met1-Ser278)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Beta-II spectrin, SPTB2, Spectrin, non-erythroid beta chain 1, Spectrin beta chain, non-erythrocytic 1, SPTBN1, Fodrin beta chain	Purified by antigen affinity column.

WM-PA3518	Anti-MYL7 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant Human MYL7 (Glu30-Glu175)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MYLC2A, Myosin regulatory light chain 7, MLC-2a, Myosin light chain 2a, MYL7, MYL2A, MLC2a, Myosin regulatory light chain 2, atrial isoform	Purified by antigen affinity column.
WM-PA3519	Anti-Human DEFA5 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human DEFA5 (Glu20-Arg94)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	HD5(20-94), DEF5, Defensin-5, DEFA5, Defensin, alpha 5	Purified by antigen affinity column.
WM-PA3520	Anti-COL7A1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant Human COL7A1 (Leu2785-Asp2944)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Long-chain collagen, Collagen alpha-1(VII) chain, COL7A1, LC collagen	Purified by antigen affinity column.
WM-PA3521	Anti-Human DSG1/Desmoglein-1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human DSG1/Desmoglei n-1 (Asp264-Ser485)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DG1, Cadherin family member 4, Desmoglein-1, DG1, Pemphigus foliaceus antigen, CDHF4, DSG1, Desmosomal glycoprotein 1	Purified by antigen affinity column.
WM-PA3522	Anti-Human TOP2B Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TOP2B (Ser50-Asn336)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DNA topoisomerase 2-beta, TOP2B, DNA topoisomerase II, beta isozyme	Purified by antigen affinity column.
WM-PA3523	Anti-Human LMNB2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human LMNB2 (Gly461-Ser581)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	LMN2, LMNB2, Lamin B2	Purified by antigen affinity column.

WM-PA3524	Anti-ACVR1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ACVR1 (Ile208-Lys340)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SKR1, Activin receptor type-1, Activin receptor-like kinase 2, TSR-I, ACVRLK2, ACTR-I, ALK-2, Serine/threonine-protein kinase receptor R1, TGF-B superfamily receptor type I, ACVR1, Activin receptor type I	Purified by antigen affinity column.
WM-PA3525	Anti-Human YWHAH Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human YWHAH (Met1-Asn246)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	YWHAH, Protein AS1, YWHA1, 14-3-3 protein eta	Purified by antigen affinity column.
WM-PA3526	Anti-LIPE Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant Human LIPE (Met302-Leu425)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Monoacylglycerol lipase LIPE, LIPE, HSL, Retinyl ester hydrolase, REH, Hormone-sensitive lipase	Purified by antigen affinity column.
WM-PA3527	Anti-Human CALD1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CALD1 (Met1-Pro123)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Caldesmon, CAD, CALD1, CDM	Purified by antigen affinity column.
WM-PA3528	Anti-Human SLC18A2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SLC18A2 (Pro42-Val129)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SVMT, VMAT2, Monoamine transporter, Synaptic vesicular amine transporter, VAT2, SLC18A2, Solute carrier family 18 member 2, Vesicular amine transporter 2	Purified by antigen affinity column.

WM-PA3529	Anti-Human KCNH2/ERG1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human KCNH2/ERG1 (Pro10-Lys135)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	H-ERG, ERG, HERG, hERG1, hERG-1, Potassium voltage-gated channel subfamily H member 2, ERG-1, KCNH2, Eag homolog, ERG1, Eag-related protein 1, Ether-a-go-go-related gene potassium channel 1, Voltage-gated potassium channel subunit Kv11.1, Ether-a-go-go-related protein 1	Purified by antigen affinity column.
WM-PA3530	Anti-Human POU4F2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human POU4F2 (Gly246-Lys336)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	POU domain, class 4, transcription factor 2, POU4F2, Brn-3B, BRN3B, Brain-3B, Brain-specific homeobox/POU domain protein 3B	Purified by antigen affinity column.
WM-PA3531	Anti-Human COX10 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human COX10 (Gly15-Gln71)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protoheme IX farnesyltransferase, mitochondrial, Heme O synthase, COX10	Purified by antigen affinity column.

WM-PA3532	Anti-COASY Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human COASY (Pro101-Ile366)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Bifunctional coenzyme A synthase, PPAT, NBP, Dephospho-CoA pyrophosphorylase, Dephosphocoenzyme A kinase, DPCK, COASY, POV-2, CoA synthase, Pantetheine-phosphate adenylyltransferase, DPCOAK	Purified by antigen affinity column.
WM-PA3533	Anti-GPR17 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human GPR17 (Met191-Ser224)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	UDP/CysLT receptor, Uracil nucleotide/cysteinyl leukotriene receptor, GPR17, R12, P2Y-like receptor, G-protein coupled receptor 17	Purified by antigen affinity column.
WM-PA3534	Anti-Human PABPC4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PABPC4 (Met10-Asp225)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Activated-platelet protein 1, APP-1, PABP4, PABPC4, APP1, Inducible poly(A)-binding protein, PABP-4, Polyadenylate-binding protein 4, Poly(A)-binding protein 4, iPABP	Purified by antigen affinity column.
WM-PA3535	Anti-Human CD11d/ITGAD Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD11d/ITGAD (Ala978-Asn1099)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Leukointegrin alpha D, Integrin alpha-D, CD11d, CD11 antigen-like family member D, ITGAD, ADB2	Purified by antigen affinity column.

WM-PA3536	Anti-CTBP1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CTBP1 (Met1-Phe250)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CTBP, C-terminal-binding protein 1, CTBP1, CtBP1	Purified by antigen affinity column.
WM-PA3537	Anti-Human MRPL49 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MRPL49 (Pro95-Phe166)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	L49mt, NOF1, MRPL49, Mitochondrial large ribosomal subunit protein mL49, 39S ribosomal protein L49, mitochondrial, C11orf4, NOF, Neighbor of FAU, Protein NOF1, MRP-L49	Purified by antigen affinity column.
WM-PA3538	Anti-Human TCOF1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TCOF1 (Ala2-Arg77)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TCOF1, Treacher Collins syndrome protein, Treacle protein	Purified by antigen affinity column.
WM-PA3539	Anti-ADAM15/MDC15 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ADAM15/MDC15 (Pro46-Asp171)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Disintegrin and metalloproteinase domain-containing protein 15, Metalloproteinase-like, disintegrin-like, and cysteine-rich protein 15, ADAM15, MDC15, Metalloprotease RGD disintegrin protein, Metargidin, MDC-15, ADAM 15	Purified by antigen affinity column.

WM-PA3540	Anti-FKBP5 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human FKBP5 (Ser13-Lys252)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	AlG6, 51 kDa FKBP, FKBP51, FKBP54, Rotamase, Peptidyl-prolyl cis-trans isomerase FKBP5, FF1 antigen, 51 kDa FK506-binding protein, FKBP-51, Androgen-regulated protein 6, p54, PPlase FKBP5, 54 kDa progesterone receptor-associated immunophilin, HSP90-binding immunophilin, FKBP-5, FK506-binding protein 5, FKBP5	Purified by antigen affinity column.
WM-PA3541	Anti-Human MYO9B Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MYO9B (Pro1691-Ala1916)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MYO9B, Unconventional myosin-IXb, MYR5, Unconventional myosin-9b	Purified by antigen affinity column.

WM-PA3542	Anti-Human TCIRG1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TCIRG1 (Met1-Glu385)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TCIRG1, Vacuolar proton translocating ATPase 116 kDa subunit a isoform 3, V-ATPase 116 kDa subunit a3, V-type proton ATPase 116 kDa subunit a3, ATP6V0A3, ATP6N1C, Osteoclastic proton pump 116 kDa subunit, TIRC7, T-cell immune response cDNA7 protein, T-cell immune regulator 1, OC-116 kDa, OC116	Purified by antigen affinity column.
WM-PA3543	Anti-DGKZ Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human DGKZ (Gly411-Lys624)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DAGK6, DAG kinase zeta, Diglyceride kinase zeta, DGK-zeta, Diacylglycerol kinase zeta, DGKZ	Purified by antigen affinity column.
WM-PA3544	Anti-IL16 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant Human IL16 (Ser1080-Arg1196)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	LCF, IL-16, Lymphocyte chemoattractant factor, IL16, Pro-interleukin-16	Purified by antigen affinity column.
WM-PA3545	Anti-CAMK1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CAMK1 (Met1-Leu370)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CaM-KI, CaM kinase I alpha, CAMK1, CaMKI-alpha, Calcium/calmodulin-dependent protein kinase type 1, CaM kinase I	Purified by antigen affinity column.

WM-PA3546	Anti-Human ELAVL3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ELAVL3 (Asp35-Ala203)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	HUC, Hu-antigen C, HuC, ELAV-like protein 3, ELAVL3, Paraneoplastic cerebellar degeneration-associated antigen, PLE21, Paraneoplastic limbic encephalitis antigen 21	Purified by antigen affinity column.
WM-PA3547	Anti-Human IL11RA Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human IL11RA (Gly34-Thr314)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	IL-11RA, sIL-11R, Interleukin-11 receptor subunit alpha, sIL-11RA, IL11RA, IL-11R-alpha, IL-11R subunit alpha, IL-11 receptor subunit alpha, sIL11RA	Purified by antigen affinity column.
WM-PA3548	Anti-Human LBR Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human LBR (Ala7-Arg61)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	LMN2R, LBR, C14SR, Integral nuclear envelope inner membrane protein, Sterol C14-reductase, 3-beta-hydroxysterol Delta (14)-reductase, Delta(14)-sterol reductase LBR, Lamin-B receptor, Delta-14-SR, C-14 sterol reductase	Purified by antigen affinity column.

WM-PA3549	Anti-Human NR1D2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human NR1D2 (Lys396-Pro579)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Rev-erb alpha-related receptor, V-erbA-related protein 1-related, Rev-erb-beta, NR1D2, Orphan nuclear hormone receptor BD73, RVR, Nuclear receptor subfamily 1 group D member 2, EAR-1R	Purified by antigen affinity column.
WM-PA3550	Anti-Human NCAPH Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human NCAPH (Glu471-Pro526)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CAPH, BRRN1, hCAP-H, Barren homolog protein 1, XCAP-H homolog, Non-SMC condensin I complex subunit H, BRRN, Chromosome-associated protein H, NCAPH, Condensin complex subunit 2, KIAA0074	Purified by antigen affinity column.
WM-PA3551	Anti-Human SUZ12 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SUZ12 (Lys587-Gly691)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SUZ12, Polycomb protein SUZ12, Joined to JAZF1 protein, CHET9, KIAA0160, ChET 9 protein, Suppressor of zeste 12 protein homolog, Chromatin precipitated E2F target 9 protein, JAZ1	Purified by antigen affinity column.
WM-PA3552	Anti-Human BRD3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human BRD3 (Lys35-Gln139)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	BRD3, RING3-like protein, Bromodomain-containing protein 3, KIAA0043, RING3L	Purified by antigen affinity column.

WM-PA3553	Anti-POSTN Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human POSTN (Asn22-Gln781)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Osteoblast-specific factor 2, PN, Periostin, OSF-2, POSTN, OSF2	Purified by antigen affinity column.
WM-PA3554	Anti-Human EEA1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human EEA1 (Ala1325-Gly1411)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	EEA1, Endosome-associated protein p162, Zinc finger FYVE domain-containing protein 2, ZFYVE2, Early endosome antigen 1	Purified by antigen affinity column.
WM-PA3555	Anti-Human RABEP1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RABEP1 (Ser464-Glu552)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	RABPT5, RABEP1, Rabaptin-4, RABPT5A, Rab GTPase-binding effector protein 1, Renal carcinoma antigen NY-REN-17, RAB5EP, Rabaptin-5alpha, Rabaptin-5	Purified by antigen affinity column.
WM-PA3556	Anti-Human EFNB3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human EFNB3 (Asn36-His133)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Ephrin-B3, LERK8, EPLG8, EFNB3, EPH-related receptor transmembrane ligand ELK-L3, EPH-related receptor tyrosine kinase ligand 8, LERK-8	Purified by antigen affinity column.
WM-PA3557	Anti-Human CHRNA6 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CHRNA6 (Val55-Arg238)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CHRNA6, Neuronal acetylcholine receptor subunit alpha-6	Purified by antigen affinity column.
WM-PA3558	Anti-Human E2F4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human E2F4 (Ser16-Lys82)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	E2F4, Transcription factor E2F4, E2F-4	Purified by antigen affinity column.

WM-PA3559	Anti-Human MRPL23 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MRPL23 (Glu37-Leu153)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	L23 mitochondrial-related protein, MRPL23, MRP-L23, L23mt, L23MRP, RPL23L, Ribosomal protein L23-like, Mitochondrial large ribosomal subunit protein uL23m, 39S ribosomal protein L23, mitochondrial	Purified by antigen affinity column.
WM-PA3560	Anti-Human CPSF6 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CPSF6 (Lys79-Ser181)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Pre-mRNA cleavage factor Im 68 kDa subunit, CFIM68, Protein HPBRIL-4/7, Cleavage and polyadenylation specificity factor subunit 6, CPSF6, CFIm68, CPSF 68 kDa subunit, Cleavage and polyadenylation specificity factor 68 kDa subunit, Cleavage factor Im complex 68 kDa subunit	Purified by antigen affinity column.
WM-PA3561	Anti-Human TMEM97 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TMEM97 (Gln31-Ser68)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Sigma-2 receptor, Sigma intracellular receptor 2, Meningioma-associated protein 30, MAC30, Transmembrane protein 97, S2R, TMEM97, Sigma2 receptor	Purified by antigen affinity column.

WM-PA3562	Anti-Human ZRANB3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ZRANB3 (Asp27-Arg256)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Annealing helicase 2, ZRANB3, Zinc finger Ran-binding domain-containing protein 3, AH2, DNA annealing helicase and endonuclease ZRANB3	Purified by antigen affinity column.
WM-PA3563	Anti-ATAD2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ATAD2 (Ser366-Glu593)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	AAA nuclear coregulator cancer-associated protein, ANCCA, ATAD2, ATPase family AAA domain-containing protein 2	Purified by antigen affinity column.
WM-PA3564	Anti-CPLX2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CPLX2 (Gly71-Lys134)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Complexin II, Complexin-2, Synaphin-1, CPLX2, CPX II	Purified by antigen affinity column.
WM-PA3565	Anti-Human IKBIP Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human IKBIP (Asn286-Lys325)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Inhibitor of nuclear factor kappa-B kinase-interacting protein, IKK-interacting protein, IKIP, I kappa-B kinase-interacting protein, IKKBK-interacting protein, IKBIP	Purified by antigen affinity column.
WM-PA3566	Anti-DPP9 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human DPP9 (Ser36-Ser202)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Dipeptidyl peptidase 9, Dipeptidyl peptidase IX, DPRP-2, DPLP9, Dipeptidyl peptidase IV-related protein 2, DPP IX, DPP9, Dipeptidyl peptidase-like protein 9, DP9, DPRP2	Purified by antigen affinity column.

WM-PA3567	Anti-Human CD163 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD163 (Arg476-Thr581)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Scavenger receptor cysteine-rich type 1 protein M130, M130, Hemoglobin scavenger receptor, CD163, sCD163	Purified by antigen affinity column.
WM-PA3568	Anti-FRS2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human FRS2 (Asn19-Ser109)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	FGFR substrate 2, FRS2, Fibroblast growth factor receptor substrate 2, FGFR-signaling adaptor SNT, Suc1-associated neurotrophic factor target 1, SNT-1	Purified by antigen affinity column.
WM-PA3569	Anti-STAM Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human STAM (Pro2-Thr141)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	STAM-1, STAM1, Signal transducing adapter molecule 1, STAM	Purified by antigen affinity column.
WM-PA3570	Anti-Human KLK6 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human KLK6 (Gln36-Lys244)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PRSS9, Serine protease 9, Neurosin, Zyme, KLK6, SP59, Kallikrein-6, PRSS18, Serine protease 18, Protease M	Purified by antigen affinity column.
WM-PA3571	Anti-DVL3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human DVL3 (Asn246-Lys335)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Dishevelled-3, DVL3, Segment polarity protein dishevelled homolog DVL-3, DSH homolog 3, KIAA0208	Purified by antigen affinity column.

WM-PA3572	Anti-KISS1R Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human KISS1R (His2-Trp43)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	KISS-1R, G-protein coupled receptor 54, KISS-1 receptor, GPR54, KISS1R, hOT7T175, G-protein coupled receptor OT7T175, Metastin receptor, Hypogonadotropin-1, AXOR12, Kisspeptins receptor	Purified by antigen affinity column.
WM-PA3573	Anti-Human CD307a/FCRL1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD307a/FCRL1 (Ala17-Asn293)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CD307a, Fc receptor homolog 1, hIFGP1, FCRL1, Fc receptor-like protein 1, FCRL1, IRTA5, IFGP family protein 1, FcR-like protein 1, FcRH1, Immune receptor translocation-associated protein 5, IFGP1, FCRH1	Purified by antigen affinity column.
WM-PA3574	Anti-CAMKK2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CAMKK2 (Met1-Gly332)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CaM-kinase kinase beta, CAMKKB, CaM-KK beta, CaM-KK 2, Calcium/calmodulin-dependent protein kinase kinase 2, Calcium/calmodulin-dependent protein kinase kinase beta, CaMKK beta, CaM-kinase kinase 2, CaMKK 2, KIAA0787, CAMKK2	Purified by antigen affinity column.

WM-PA3575	Anti-SDF2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human SDF2 (Ser19-Leu211)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SDF2, SDF-2, Stromal cell-derived factor 2	Purified by antigen affinity column.
WM-PA3576	Anti-HIF2A/EPAS1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human HIF2A/EPAS1 (Leu239-Asn350)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Basic-helix-loop-helix-PAS protein MOP2, bHLHe73, HIF-2-alpha, Member of PAS protein 2, PAS domain-containing protein 2, HIF2A, HLF, EPAS1, Endothelial PAS domain-containing protein 1, EPAS-1, HIF-1-alpha-like factor, Hypoxia-inducible factor 2-alpha, MOP2, HIF2-alpha, BHLHE73, PASD2, Class E basic helix-loop-helix protein 73	Purified by antigen affinity column.
WM-PA3577	Anti-PYGO2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PYGO2 (Asp340-Gly406)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Pygopus homolog 2, PYGO2	Purified by antigen affinity column.

WM-PA3578	Anti-Human MDA5/IFIH1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MDA5/IFIH1 (Arg309-Asp1025)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MDA-5, IFIH1, Helicard, Clinically amyopathic dermatomyositis autoantigen 140 kDa, Interferon-induced with helicase C domain protein 1, Helicase with 2 CARD domains, RNA helicase-DEAD box protein 116, RIG-I-like receptor 2, Interferon-induced helicase C domain-containing protein 1, MDA5, Murabutide down-regulated protein, Melanoma differentiation-associated protein 5, CADM-140 autoantigen, RH116, RLR-2	Purified by antigen affinity column.
WM-PA3579	Anti-Human TREX1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TREX1 (Met11-His222)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TREX1, Deoxyribonuclease III, DNase III, Three-prime repair exonuclease 1, 3'-5' exonuclease TREX1	Purified by antigen affinity column.

WM-PA3580	Anti-HMG20B Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human HMG20B (Tyr77-Gly171)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	HMGX2, BRAF35, HMG domain-containing protein 2, HMGX2, HMG domain-containing protein 2, HMGXB2, Sox-like transcriptional factor, SMARCE1-related protein, HMG box-containing protein 20B, BRCA2-associated factor 35, HMG20B, Structural DNA-binding protein BRAF35, SMARCE1R, SWI/SNF-related matrix-associated actin-dependent regulator of chromatin subfamily E member 1-related	Purified by antigen affinity column.
WM-PA3581	Anti-CD57/B3GAT1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CD57/B3GAT1 (His25-Ile334)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Galactosylgalactosylxyl osylprotein 3-beta-glucuronosyltransferase 1, Glucuronosyltransferase P, GlcAT-P, GlcUAT-P, GLCATP, Beta-1, 3-glucuronyltransferase 1, UDP-GlcUA:glycoprotein beta-1, 3-glucuronyltransferase, B3GAT1	Purified by antigen affinity column.

WM-PA3582	Anti-USP25 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human USP25 (Glu862-Arg1055)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Ubiquitin-specific-processing protease 25, Ubiquitin thioesterase 25, USP21, USP on chromosome 21, Ubiquitin carboxyl-terminal hydrolase 25, Deubiquitinating enzyme 25, USP25	Purified by antigen affinity column.
WM-PA3583	Anti-Human DACH1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human DACH1 (Thr182-Arg285)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DACH, Dach1, Dachshund homolog 1, DACH1	Purified by antigen affinity column.
WM-PA3584	Anti-TMEFF2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human TMEFF2 (Lys75-Gly133)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Transmembrane protein with EGF-like and two follistatin-like domains, TENB2, Hyperplastic polyposis protein 1, TR-2, HPP1, TMEFF2, TPEF, Tomoregulin-2	Purified by antigen affinity column.
WM-PA3585	Anti-Human ADAM28 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ADAM28 (Lys204-Asn397)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MDCL, MDC-L, Epididymal metalloproteinase-like, disintegrin-like, and cysteine-rich protein II, Metalloproteinase-like, disintegrin-like, and cysteine-rich protein L, ADAM 28, ADAM28, eMDC II, ADAM23, Disintegrin and metalloproteinase domain-containing protein 28	Purified by antigen affinity column.

WM-PA3586	Anti-MCTS1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human MCTS1 (Met1-Lys181)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MCTS1, Multiple copies T-cell malignancies, MCT1, MCT-1, Malignant T-cell-amplified sequence 1	Purified by antigen affinity column.
WM-PA3587	Anti-RAGE-1/MOK Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human RAGE-1/MOK (Met87-Gln231)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	RAGE-1, RAGE, MOK protein kinase, MOK, Renal tumor antigen 1, MAPK/MAK/MRK overlapping kinase, RAGE1	Purified by antigen affinity column.
WM-PA3588	Anti-Human CD328/SIGLEC7 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD328/SIGLEC7 (Asp25-Gln338)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	QA79 membrane protein, Adhesion inhibitory receptor molecule 1, D-siglec, CDw328, Siglec-7, p75, SIGLEC7, AIRM-1, Sialic acid-binding Ig-like lectin 7, CD328, AIRM1	Purified by antigen affinity column.
WM-PA3589	Anti-IRS2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human IRS2 (Gly185-Arg301)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	IRS2, Insulin receptor substrate 2, IRS-2	Purified by antigen affinity column.
WM-PA3590	Anti-CD2AP Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CD2AP (Val2-Lys58)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CD2-associated protein, Adapter protein CMS, Cas ligand with multiple SH3 domains, CD2AP	Purified by antigen affinity column.

WM-PA3591	Anti-Human LYVE1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human LYVE1 (Arg26-Ser131)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cell surface retention sequence-binding protein 1, XLKD1, LYVE-1, Hyaluronic acid receptor, Extracellular link domain-containing protein 1, CRSBP-1, LYVE1, CRSBP1, HAR, Lymphatic vessel endothelial hyaluronic acid receptor 1	Purified by antigen affinity column.
WM-PA3592	Anti-CFL2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CFL2 (Ala2-Leu166)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CFL2, Cofilin-2, Cofilin, muscle isoform	Purified by antigen affinity column.
WM-PA3593	Anti-Human AATF Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human AATF (Thr211-Thr303)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CHE1, AATF, DED, Apoptosis-antagonizing transcription factor, Rb-binding protein Che-1, Protein AATF	Purified by antigen affinity column.
WM-PA3594	Anti-CPZ Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CPZ (Met425-Tyr652)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Carboxypeptidase Z, CPZ	Purified by antigen affinity column.

WM-PA3595	Anti-ACSS1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ACSS1 (Phe517-Lys689)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Acetyl-CoA synthetase 2, ACSS1, ACAS2L, Acetate--CoA ligase 2, Propionate--CoA ligase, KIAA1846, AceCS2, Acetyl-coenzyme A synthetase 2-like, mitochondrial, Acyl-CoA synthetase short-chain family member 1	Purified by antigen affinity column.
WM-PA3596	Anti-EMILIN1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human EMILIN1 (Gln870-Ala1016)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Elastin microfibril interface-located protein 1, EMI, Elastin microfibril interfacier 1, EMILIN-1, EMILIN1	Purified by antigen affinity column.

WM-PA3597	Anti-AP1M1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human AP1M1 (Met1-Pro258)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Clathrin coat-associated protein AP47, Adaptor-related protein complex 1 subunit mu-1, Mu-adaptin 1, Adaptor protein complex AP-1 subunit mu-1, Clathrin coat assembly protein AP47, Golgi adaptor HA1/AP1 adaptin mu-1 subunit, Mu1A-adaptin, AP-1 complex subunit mu-1, CLTNM, AP1M1, Clathrin assembly protein complex 1 mu-1 medium chain 1, AP-mu chain family member mu1A	Purified by antigen affinity column.
WM-PA3598	Anti-FLRT1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human FLRT1 (Ser345-Asn516)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Leucine-rich repeat transmembrane protein FLRT1, Fibronectin-like domain-containing leucine-rich transmembrane protein 1, FLRT1	Purified by antigen affinity column.
WM-PA3599	Anti-Human AMACR Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human AMACR (Ala2-Lys200)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	AMACR, Alpha-methylacyl-CoA racemase, 2-methylacyl-CoA racemase	Purified by antigen affinity column.

WM-PA3600	Anti-EARS2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human EARS2 (Gly247-Gln496)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	KIAA1970, Glutamyl-tRNA synthetase, EARS2, Probable glutamate--tRNA ligase, mitochondrial, GluRS	Purified by antigen affinity column.
WM-PA3601	Anti-Human BIN2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human BIN2 (Met1-Asn244)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	BRAP1, BIN2, Breast cancer-associated protein 1, Bridging integrator 2	Purified by antigen affinity column.
WM-PA3602	Anti-BHMT2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human BHMT2 (Met1-Phe363)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	BHMT2, S-methylmethionine--homocysteine S-methyltransferase BHMT2, Betaine--homocysteine S-methyltransferase 2, SMM-hcy methyltransferase CA13, CA-XIII,	Purified by antigen affinity column.
WM-PA3603	Anti-CA13 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CA13 (Met1-His262)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Carbonic anhydrase 13, Carbonic anhydrase XIII, Carbonate dehydratase XIII	Purified by antigen affinity column.
WM-PA3604	Anti-Human GPIHBP1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GPIHBP1 (Ser59-Gln132)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GPIHBP1, Glycosylphosphatidylinositol-anchored high density lipoprotein-binding protein 1, GPI-anchored HDL-binding protein 1, HBP1, High density lipoprotein-binding protein 1, GPI-HBP1	Purified by antigen affinity column.

WM-PA3605	Anti-Human B3GNT3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human B3GNT3 (Leu165-Arg277)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Beta-1, 3-Gn-T3, Core1-beta3GlcNAcT, Beta-1, 3-galactosyl-O- glycosyl-glycoprotein beta-1, 3-N- acetylglucosaminyltra nsferase, UDP- Gal:beta-GlcNAc beta- 1, 3- galactosyltransferase 8, Beta3Gal-T8, B3GNT3, BGnT-3, Beta-1, 3-GalTase 8, Beta-1, 3- galactosyltransferase 8, b3Gal-T8, N- acetylactosaminide beta-1, 3-N- acetylglucosaminyltra nsferase 3, Core 1 extending beta-1, 3-N- acetylglucosaminyltra nsferase, Beta3GalT8, B3GALT8, Transmembrane protein 3, TMEM3, Beta-1, 3-N- acetylglucosaminyltra nsferase 3, UDP- GlcNAc:betaGal beta- 1, 3-N- acetylglucosaminyltra nsferase 3, UDP- galactose:beta-N- acetylglucosamine beta-1, 3- galactosyltransferase 8, Beta-3-Gx-T8,	Purified by antigen affinity column.
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WM-PA3606	Anti-CHKB Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CHKB (Phe238-Ser395)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CKEKB, EKB, CHKL, EK, CHETK, CHKB, Choline/ethanolamine kinase, Choline kinase beta, Ethanolamine kinase, Choline kinase-like protein, CK, CKB, choline/ethanolamine kinase beta, Ethanolamine kinase beta	Purified by antigen affinity column.
WM-PA3607	Anti-BCOR Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human BCOR (Gly1463-Arg1589)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	BCoR, BCL-6 corepressor, BCOR, KIAA1575	Purified by antigen affinity column.
WM-PA3608	Anti-COQ10B Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human COQ10B (Asn73-Thr238)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Coenzyme Q-binding protein COQ10 homolog B, mitochondrial, COQ10B	Purified by antigen affinity column.
WM-PA3609	Anti-Human SFTPA1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SFTPA1 (Gln128-Phe248)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Collectin-4, Pulmonary surfactant-associated protein A1, SFTP1, SP-A1, COLEC4, SP-A, PSP-A, SFTPA1, SFTPA1B, Alveolar proteinosis protein, SFTPA, PSPA, PSAP, 35 kDa pulmonary surfactant-associated protein	Purified by antigen affinity column.
WM-PA3610	Anti-TRABD/Protein TTG2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human TRABD/Protein TTG2 (Thr65-Asp260)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TTG2, TraB domain-containing protein, TRABD, Protein TTG2	Purified by antigen affinity column.

WM-PA3611	Anti-Human BCR/ABL Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human BCR/ABL (Gln1-Cys97)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	BCR/ABL p210 fusion protein, BCR/ABL fusion	Purified by antigen affinity column.
WM-PA3612	Anti-Human SETD7 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SETD7 (Met1-Lys366)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Lysine N-methyltransferase 7, SET9, SET7/9, Histone H3-K4 methyltransferase SETD7, SET7, SET domain-containing protein 7, SETD7, H3-K4-HMTase SETD7, KIAA1717, Histone-lysine N-methyltransferase SETD7 KMT7	Purified by antigen affinity column.
WM-PA3613	Anti-Human NSD3/WHSC1L1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human NSD3/WHSC1L1 (Lys267-Thr391)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Wolf-Hirschhorn syndrome candidate 1-like protein 1, NSD3, WHSC1-like 1 isoform 9 with methyltransferase activity to lysine, Nuclear SET domain-containing protein 3, WHSC1-like protein 1, WHSC1L1, Protein whistle, Histone-lysine N-methyltransferase NSD3	Purified by antigen affinity column.

WM-PA3614	Anti-Human CD32/FcRII/Ly-17 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD32/FcRII/Ly-17 (Lys35-Gly202)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Low affinity immunoglobulin gamma Fc region receptor II, Fc gamma receptor IIB, Fc gamma RII, Fc gamma-RIIB, FcRII, IgG Fc receptor II beta, Lymphocyte antigen 17, Ly-17, CD32, Fcgr2, Fcgr2b, Ly-17	Purified by antigen affinity column.
WM-PA3615	Anti-Human SLC5A8 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SLC5A8 (Ala460-Ser520)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Apical iodide transporter, Sodium-coupled monocarboxylate transporter 1, SMCT1, AIT, Sodium iodide-related cotransporter, SMCT, Solute carrier family 5 member 8, Electrogenic sodium monocarboxylate cotransporter, SLC5A8	Purified by antigen affinity column.
WM-PA3616	Anti-Human HPS6 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human HPS6 (Thr371-Met454)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Ruby-eye protein homolog, HPS6, Ru, Hermansky-Pudlak syndrome 6 protein	Purified by antigen affinity column.
WM-PA3617	Anti-Human UNC13D Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human UNC13D (Ser888-Pro1090)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Munc13-4, Protein unc-13 homolog D, UNC13D	Purified by antigen affinity column.

WM-PA3618	Anti-Human AGR3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human AGR3 (Gln46-Leu166)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	AGR3, AG3, PDIA18, Protein disulfide isomerase family A, member 18, Breast cancer membrane protein 11, AG-3, Anterior gradient protein 3, hAG-3, BCMP11, Anterior gradient 3 homolog	Purified by antigen affinity column.
WM-PA3619	Anti-Human AKAP1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human AKAP1 (Asp606-Leu903)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PRKA1, S-AKAP84, AKAP149, AKAP 149, Protein kinase A-anchoring protein 1, D-AKAP-1, Dual specificity A-kinase-anchoring protein 1, AKAP1, Spermatid A-kinase anchor protein 84, A-kinase anchor protein 149 kDa, A-kinase anchor protein 1, mitochondrial	Purified by antigen affinity column.
WM-PA3620	Anti-Human EAF1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human EAF1 (Gly19-Thr111)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	EAF1, ELL-associated factor 1	Purified by antigen affinity column.
WM-PA3621	Anti-Human HBS1L Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human HBS1L (Gly257-Lys478)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	HBS1L, KIAA1038, ERFS, HBS1, HBS1-like protein	Purified by antigen affinity column.
WM-PA3622	Anti-Human VPS33A Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human VPS33A (Met1-Ser141)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	hVPS33A, Vacuolar protein sorting-associated protein 33A, VPS33A	Purified by antigen affinity column.

WM-PA3623	Anti-Human KIAA0586/TALPID3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human KIAA0586/TALPID3 (Thr461-Lys558)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	KIAA0586, TALPID3, Protein TALPID3	Purified by antigen affinity column.
WM-PA3624	Anti-Human GOLGA1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GOLGA1 (Leu687-Gly746)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GOLGA1, Golgin subfamily A member 1, Golgin-97	Purified by antigen affinity column.
WM-PA3625	Anti-Human CTPS2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CTPS2 (Met1-Lys297)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CTPS2, CTP synthetase 2, UTP-- ammonia ligase 2, CTP synthase 2	Purified by antigen affinity column.
WM-PA3626	Anti-Human Pinin/PNN/DRSP Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human Pinin/PNN/DRSP (Arg123-Arg315)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PNN, MEMA, SR-like protein, Nuclear protein SDK3, Domain-rich serine protein, DRSP, 140 kDa nuclear and cell adhesion-related phosphoprotein, Pinin, Desmosome-associated protein, Melanoma metastasis clone A protein, DRS protein, DRS	Purified by antigen affinity column.

WM-PA3627	Anti-Human SLC27A3/FATP3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SLC27A3/FATP3 (Gly545-Ile683)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	VLCS-3, FATP3, Fatty acid transport protein 3, SLC27A3, Arachidonate--CoA ligase, FATP-3, Long-chain fatty acid transport protein 3, ACSVL3, Very long-chain acyl-CoA synthetase homolog 3, Solute carrier family 27 member 3	Purified by antigen affinity column.
WM-PA3628	Anti-Human TMEM70 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TMEM70 (Thr163-Lys260)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TMEM70, Transmembrane protein 70, mitochondrial	Purified by antigen affinity column.
WM-PA3629	Anti-Human AMOTL2/LCCP Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human AMOTL2/LCCP (Ser540-Asp653)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	LCCP, AMOTL2, Angiomotin-like protein 2, Leman coiled-coil protein, KIAA0989	Purified by antigen affinity column.
WM-PA3630	Anti-Human MRPL24 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MRPL24 (Ser50-Ser147)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Mitochondrial large ribosomal subunit protein uL24m, 39S ribosomal protein L24, mitochondrial, L24mt, MRPL24, MRP-L24	Purified by antigen affinity column.
WM-PA3631	Anti-Human ORAI2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ORAI2 (Ser2-Arg65)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ORAI2, C7orf19, Protein orai-2, CAP-binding protein complex-interacting protein 2, CBCIP2, Transmembrane protein 142B, TMEM142B	Purified by antigen affinity column.

WM-PA3632	Anti-Human PHOX2B Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PHOX2B (Thr106-Gly173)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PMX2B, PHOX2B homeodomain protein, Paired-like homeobox 2B, Neuroblastoma Phox, Paired mesoderm homeobox protein 2B, NBPhox, PHOX2B	Purified by antigen affinity column.
WM-PA3633	Anti-Human ANKRD6 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ANKRD6 (Met1-Asn252)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Ankyrin repeat domain-containing protein 6, ANKRD6, KIAA0957, Diversin	Purified by antigen affinity column.
WM-PA3634	Anti-Human COX4I2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human COX4I2 (Thr55-Asn100)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	COX IV-2, Cytochrome c oxidase subunit 4 isoform 2, mitochondrial, COX4I2, Cytochrome c oxidase subunit IV isoform 2, COX4L2	Purified by antigen affinity column.
WM-PA3635	Anti-Human SALL4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SALL4 (Glu543-His648)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Sal-like protein 4, SALL4, Zinc finger protein SALL4, Zinc finger protein 797, ZNF797	Purified by antigen affinity column.
WM-PA3636	Anti-Human DMAP1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human DMAP1 (Lys91-Ala207)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	KIAA1425, DMAP1, DNMAP1, DNA methyltransferase 1-associated protein 1, DNMT1-associated protein 1	Purified by antigen affinity column.

WM-PA3637	Anti-Human CBLL1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CBLL1 (Lys117-His190)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CBLL1, RING-type E3 ubiquitin transferase Hakai, E3 ubiquitin-protein ligase Hakai, RING finger protein 188, c-Cbl-like protein 1, HAKAI, RNF188, Casitas B-lineage lymphoma-transforming sequence-like protein 1	Purified by antigen affinity column.
WM-PA3638	Anti-Human CEP135 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CEP135 (Asn63-Pro188)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	KIAA0635, Centrosomal protein of 135 kDa, Centrosomal protein 4, Cep135, CEP4, CEP135	Purified by antigen affinity column.
WM-PA3639	Anti-Human ADAMTSL4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ADAMTSL4 (Asp481-Ser601)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ADAMTSL4, ADAMTS-like protein 4, ADAMTSL-4, TSRC1, Thrombospondin repeat-containing protein 1	Purified by antigen affinity column.
WM-PA3640	Anti-Human DZIP1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human DZIP1 (Ser66-Asp114)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DAZ-interacting protein 1/2, DZIP1, Zinc finger protein DZIP1, DZIP, KIAA0996, DZIP2	Purified by antigen affinity column.
WM-PA3641	Anti-Human EXOG Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human EXOG (Thr78-Thr298)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ENDOGL2, Endo G-like 1, EXOG, Nuclease EXOG, mitochondrial, ENGL, Endonuclease G-like 1, ENDOGL1	Purified by antigen affinity column.

WM-PA3642	Anti-Human SLC2A9 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SLC2A9 (Pro253-Gln316)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GLUT-9, SLC2A9, Glucose transporter type 9, Solute carrier family 2, facilitated glucose transporter member 9, Urate transporter, GLUT9	Purified by antigen affinity column.
WM-PA3643	Anti-Human RAD18 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RAD18 (Gly12-Ser99)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	RAD18, RING finger protein 73, RNF73, hHR18, Postreplication repair protein RAD18, RING-type E3 ubiquitin transferase RAD18, E3 ubiquitin-protein ligase RAD18, hRAD18	Purified by antigen affinity column.
WM-PA3644	Anti-Human SLC25A46 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SLC25A46 (Glu335-Gly381)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TB1, Solute carrier family 25 member 46, SLC25A46	Purified by antigen affinity column.
WM-PA3645	Anti-Human SPATA7 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SPATA7 (Arg356-Gly420)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	HSD3, Spermatogenesis-associated protein HSD3, SPATA7, Spermatogenesis-associated protein 7, HSD-3.1	Purified by antigen affinity column.
WM-PA3646	Anti-Human ZNF671 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ZNF671 (Met280-Leu534)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ZNF671, Zinc finger protein 671	Purified by antigen affinity column.

WM-PA3647	Anti-Human PACSIN2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PACSIN2 (Ser425-Gln486)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein kinase C and casein kinase substrate in neurons protein 2, SdplI, Syndapin-2, Syndapin-II, PACSIN2	Purified by antigen affinity column.
WM-PA3648	Anti-Human TMEM165 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TMEM165 (Gly34-Thr89)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TPARL, TMEM165, Transmembrane protein PT27, Transmembrane protein 165	Purified by antigen affinity column.
WM-PA3649	Anti-Human TRPS1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TRPS1 (Lys400-Gly460)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TRPS1, Tricho-rhophalangeal syndrome type I protein, Zinc finger protein GC79, Zinc finger transcription factor Trps1	Purified by antigen affinity column.
WM-PA3650	Anti-Human ZHX2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ZHX2 (Lys446-Arg520)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ZHX2, Alpha-fetoprotein regulator 1, AFR1, RAF, AFP regulator 1, Zinc finger and homeodomain protein 2, KIAA0854, Zinc fingers and homeoboxes protein 2, Regulator of AFP	Purified by antigen affinity column.

WM-PA3651	Anti-Human SLC32A1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SLC32A1 (Arg30-Lys115)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GABA and glycine transporter, Vesicular inhibitory amino acid transporter, VGAT, Solute carrier family 32 member 1, Vesicular GABA transporter, hVIAAT, SLC32A1, VIAAT	Purified by antigen affinity column.
WM-PA3652	Anti-Human ANO1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ANO1 (Met117-Gly325)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Anoctamin-1, Tumor-amplified and overexpressed sequence 2, Transmembrane protein 16A, Discovered on gastrointestinal stromal tumors protein 1, Oral cancer overexpressed protein 2, TMEM16A, ANO1, TAOS2, ORAOV2, DOG1	Purified by antigen affinity column.
WM-PA3653	Anti-Human MRFAP1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MRFAP1 (Glu22-Glu72)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MORF4 family-associated protein 1, PGR1, Protein associated with MRG of 14 kDa, PAM14, MRFAP1, Protein PGR1	Purified by antigen affinity column.

WM-PA3654	Anti-Human SUPT16H Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SUPT16H (Met1-Gly413)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Chromatin-specific transcription elongation factor 140 kDa subunit, FACT140, FACTp140, Facilitates chromatin transcription complex subunit SPT16, FACT complex subunit SPT16, FACT 140 kDa subunit, SUPT16H, hSPT16	Purified by antigen affinity column.
WM-PA3655	Anti-Human TOMM22 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TOMM22 (Glu42-Ala84)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	1C9-2, TOM22, Translocase of outer membrane 22 kDa subunit homolog, hTom22, Mitochondrial import receptor subunit TOM22 homolog, TOMM22	Purified by antigen affinity column.
WM-PA3656	Anti-Human MIXL1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MIXL1 (Ser94-Gly146)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MIXL, MIXL1, Homeobox protein MIXL1, hMix, Mix.1 homeobox-like protein, MIX1 homeobox-like protein 1, Homeodomain protein MIX	Purified by antigen affinity column.
WM-PA3657	Anti-Human NRSN2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human NRSN2 (Met2-Ser65)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Neurensin-2, C20orf98, NRSN2	Purified by antigen affinity column.

WM-PA3658	Anti-Human BORCS5 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human BORCS5 (Asn46-Leu196)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Myristoylated lysosomal protein, BORCS5, Myrlysin, BLOC-1-related complex subunit 5, Loss of heterozygosity 12 chromosomal region 1, LOH12CR1	Purified by antigen affinity column.
WM-PA3659	Anti-Human SLC25A37 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SLC25A37 (Pro65-Arg105)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SLC25A37, Solute carrier family 25 member 37, Mitochondrial iron transporter 1, MSCP, Mitochondrial solute carrier protein, MFRN, Mitoferrin-1	Purified by antigen affinity column.
WM-PA3660	Anti-Human CDCA2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CDCA2 (Ala383-Glu441)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Repo-Man, Recruits PP1 onto mitotic chromatin at anaphase protein, CDCA2, Cell division cycle-associated protein 2	Purified by antigen affinity column.
WM-PA3661	Anti-Human INTS13 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human INTS13 (Ser50-His254)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein asunder homolog, C12orf11, Cell cycle regulator Mat89Bb homolog, Integrator complex subunit 13, INTS13, Germ cell tumor 1, Sarcoma antigen NY-SAR-95, GCT1, ASUN	Purified by antigen affinity column.

WM-PA3662	Anti-Human RANBP9 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RANBP9 (Ser176-Gly330)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	RanBP7, RanBPM, RanBP9, Ran-binding protein 9, Ran-binding protein M, BPM90, RANBP9, BPM-L, RANBPM	Purified by antigen affinity column.
WM-PA3663	Anti-Human GORAB Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GORAB (Met156-Asp275)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NTKLBP1, NTKL-BP1, SCYL1-binding protein 1, SCYL1BP1, SCY1-like 1-binding protein 1, GORAB, NTKL-binding protein 1, SCYL1-BP1, hNTKL-BP1, RAB6-interacting golgin, N-terminal kinase-like-binding protein 1	Purified by antigen affinity column.
WM-PA3664	Anti-Human DEPTOR Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human DEPTOR (Ser316-Cys409)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DEPDC6, DEP domain-containing protein 6, DEP domain-containing mTOR-interacting protein, DEPTOR	Purified by antigen affinity column.
WM-PA3665	Anti-Human MTHFD1L Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MTHFD1L (Thr67-His343)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Formyltetrahydrofolate synthetase, MTHFD1L, Monofunctional C1-tetrahydrofolate synthase, mitochondrial, FTHFSDC1	Purified by antigen affinity column.
WM-PA3666	Anti-Human MICOS13 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MICOS13 (Asp27-Lys118)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein P117, C19orf70, MICOS13, MICOS complex subunit MIC13, QIL1, MIC13	Purified by antigen affinity column.

WM-PA3667	Anti-Human CREB3L2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CREB3L2 (Ala245-Leu380)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CREB3L2, Cyclic AMP-responsive element-binding protein 3-like protein 2, cAMP-responsive element-binding protein 3-like protein 2, BBF2H7, BBF2 human homolog on chromosome 7	Purified by antigen affinity column.
WM-PA3668	Anti-Human ARID3A Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ARID3A (Gly221-Arg351)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Bright, DRIL3, E2F-binding protein 1, ARID domain-containing protein 3A, ARID3A, DRX, E2FBP1, DRIL1, AT-rich interactive domain-containing protein 3A, B-cell regulator of IgH transcription, Dead ringer-like protein 1	Purified by antigen affinity column.
WM-PA3669	Anti-Human CRNN Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CRNN (Met1-Gly95)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SEP53, DRC1, Tumor-related protein, CRNN, 58 kDa heat shock protein, 53 kDa putative calcium-binding protein, C1orf10, PDRC1, 53 kDa squamous epithelial-induced stress protein, Squamous epithelial heat shock protein 53, Cornulin	Purified by antigen affinity column.

WM-PA3670	Anti-Human DYNLL2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human DYNLL2 (Ser2-Gly89)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Dynein light chain LC8- type 2, DLC2, 8 kDa dynein light chain b, DLC8b, Dynein light chain 2, cytoplasmic, DYNLL2	Purified by antigen affinity column.
WM-PA3671	Anti-Human KCNE4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human KCNE4 (His2-Glu86)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Minimum potassium ion channel-related peptide 3, Potassium voltage-gated channel subfamily E member 4, KCNE4, Potassium channel subunit beta MiRP3, MinK-related peptide 3	Purified by antigen affinity column.
WM-PA3672	Anti-Human ZMAT3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ZMAT3 (Arg231-Val289)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PAG608, Zinc finger matrin-type protein 3, ZMAT3, p53-activated gene 608 protein, Zinc finger protein WIG-1, WIG1	Purified by antigen affinity column.
WM-PA3673	Anti-Human CEP131 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CEP131 (Arg750-Ala1020)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	AZI1, Pre-acrosome localization protein 1, Centrosomal protein of 131 kDa, KIAA1118, CEP131, 5-azacytidine-induced protein 1	Purified by antigen affinity column.

WM-PA3674	Anti-Human NDUFAF4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human NDUFAF4 (Ser115-Lys175)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NADH dehydrogenase [ubiquinone] 1 alpha subcomplex assembly factor 4, Hormone-regulated proliferation-associated protein of 20 kDa, NDUFAF4, HRPAP20, C6orf66	Purified by antigen affinity column.
WM-PA3675	Anti-Human BCL7B Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human BCL7B (Ser2-Thr52)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	B-cell CLL/lymphoma 7 protein family member B, BCL7B, Hom s 3	Purified by antigen affinity column.
WM-PA3676	Anti-Human CEP112 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CEP112 (Glu2-Ser100)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CEP112, Coiled-coil domain-containing protein 46, Centrosomal protein of 112 kDa, CCDC46, Cep112	Purified by antigen affinity column.
WM-PA3677	Anti-Human KRT12 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human KRT12 (Gly103-Gln199)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Keratin-12, Keratin, type I cytoskeletal 12, Cytokeratin-12, K12, CK-12, KRT12	Purified by antigen affinity column.
WM-PA3678	Anti-Human CERS2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CERS2 (Asn81-Ser128)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SP260, CERS2, LASS2, CerS2, TMSG1, Ceramide synthase 2, LAG1 longevity assurance homolog 2, Tumor metastasis-suppressor gene 1 protein, Sphingosine N-acyltransferase CERS2	Purified by antigen affinity column.

WM-PA3679	Anti-Human LYSMD3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human LYSMD3 (Asp61-Thr120)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	LYSMD3, LysM and putative peptidoglycan-binding domain-containing protein 3	Purified by antigen affinity column.
WM-PA3680	Anti-Human SORBS1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SORBS1 (Thr773-Pro929)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CAP, KIAA0894, c-Cbl-associated protein, SH3 domain protein 5, Sorbin and SH3 domain-containing protein 1, SH3P12, SH3D5, KIAA1296, SORBS1, Ponsin	Purified by antigen affinity column.
WM-PA3681	Anti-Human SGMS1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SGMS1 (Lys2-Ala81)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Sphingomyelin synthase 1, Medulla oblongata-derived protein, Protein Mob, Transmembrane protein 23, Phosphatidylcholine:ceramide cholinephosphotransferase 1, TMEM23, MOB, SMS1, SGMS1	Purified by antigen affinity column.
WM-PA3682	Anti-Human AGTRAP Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human AGTRAP (His108-Tyr159)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ATRAP, Type-1 angiotensin II receptor-associated protein, AGTRAP, AT1 receptor-associated protein	Purified by antigen affinity column.
WM-PA3683	Anti-Human AUTS2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human AUTS2 (Arg1117-His1181)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	KIAA0442, AUTS2, Autism susceptibility gene 2 protein	Purified by antigen affinity column.

WM-PA3684	Anti-Human SOX13 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SOX13 (Asn429- Asp490)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Islet cell antigen 12, Type 1 diabetes autoantigen ICA12, SRY (Sex determining region Y)-box 13, SOX13, Transcription factor SOX-13	Purified by antigen affinity column.
WM-PA3685	Anti-Human TP53INP1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TP53INP1 (Gln86- Ser130)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Stress-induced protein, P53DINP1, TP53INP1, Tumor protein p53-inducible nuclear protein 1, p53DINP1, SIP, p53- dependent damage- inducible nuclear protein 1	Purified by antigen affinity column.
WM-PA3686	Anti-Human ACBD5 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ACBD5 (Met1-Lys180)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ACBD5, KIAA1996, Acyl-CoA-binding domain-containing protein 5	Purified by antigen affinity column.
WM-PA3687	Anti-Human ARL5B Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ARL5B (Met1-Arg179)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ADP-ribosylation factor-like protein 5B, ADP-ribosylation factor-like protein 8, ARL5B, ARL8	Purified by antigen affinity column.
WM-PA3688	Anti-Human SMTNL1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SMTNL1 (Lys371-Lys494)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SMTNL1, Smoothelin- like protein 1	Purified by antigen affinity column.
WM-PA3689	Anti-Human ESRP1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ESRP1 (Met1-Ser193)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	RNA-binding protein 35A, Epithelial splicing regulatory protein 1, ESRP1, RNA-binding motif protein 35A, RBM35A	Purified by antigen affinity column.

WM-PA3690	Anti-Human PPDPF Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PPDPF (Ala2-Ser63)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Exocrine differentiation and proliferation factor, Pancreatic progenitor cell differentiation and proliferation factor, C20orf149, EXPDF, PPDPF	Purified by antigen affinity column.
WM-PA3691	Anti-Human CRACR2A Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CRACR2A (Asp543-Gly731)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Calcium release-activated channel regulator 2A, EF-hand calcium-binding domain-containing protein 4B, CRACR2A, RAB46, Ras-related protein Rab-46, EFCAB4B, CRAC channel regulator 2A, Calcium release-activated calcium channel regulator 2A	Purified by antigen affinity column.
WM-PA3692	Anti-Human GSDMB Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GSDMB (Pro200-Ser411)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GSDML, p16, GSDMB-NT, GSDMB-CT, Gasdermin-like protein, GSDMB, p30, Gasdermin-B	Purified by antigen affinity column.
WM-PA3693	Anti-Human GFM1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GFM1 (Arg526-Asn751)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Elongation factor G1, GFM, GFM1, EFG1, mEF-G 1, Elongation factor G, mitochondrial, EF-Gmt, EFG, hEFG1, Elongation factor G 1, mitochondrial	Purified by antigen affinity column.
WM-PA3694	Anti-Human CISD1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CISD1 (Ala16-Thr108)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CISD1, CDGSH iron-sulfur domain-containing protein 1, MitoNEET, C10orf70, ZCD1	Purified by antigen affinity column.

WM-PA3695	Anti-Human TMLHE Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TMLHE (Asn153-Ala421)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TML hydroxylase, Epsilon-trimethyllysine 2-oxoglutarate dioxygenase, TML dioxygenase, TMLD, TML-alpha-ketoglutarate dioxygenase, TMLHE, Trimethyllysine dioxygenase, mitochondrial, Epsilon-trimethyllysine hydroxylase, TMLH	Purified by antigen affinity column.
WM-PA3696	Anti-Human AFAP1L2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human AFAP1L2 (Glu355-Glu485)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	KIAA1914, AFAP1-like protein 2, Actin filament-associated protein 1-like 2, AFAP1L2, XB130	Purified by antigen affinity column.
WM-PA3697	Anti-Human ACTR5 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ACTR5 (Asp36-Ser281)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	hARP5, ACTR5, Actin-related protein 5, Sarcoma antigen NY-SAR-16, ARP5	Purified by antigen affinity column.

WM-PA3698	Anti-Human B4GALT6 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human B4GALT6 (Glu125-Tyr382)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	b4Gal-T6, Beta4Gal-T6, UDP-galactose:beta-N-acetylglucosamine beta-1, 4-galactosyltransferase 6, Beta-1, 4-galactosyltransferase 6, Lactosylceramide synthase, UDP-Gal:glucosylceramide beta-1, 4-galactosyltransferase, Beta-1, 4-GalTase 6, Glucosylceramide beta-1, 4-galactosyltransferase, LacCer synthase, UDP-Gal:beta-GlcNAc beta-1, 4-galactosyltransferase 6, B4GALT6	Purified by antigen affinity column.
WM-PA3699	Anti-Human CEP192 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CEP192 (Ser1764-Ile2010)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CEP192, Cep192, Cep192/SPD-2, Centrosomal protein of 192 kDa, KIAA1569	Purified by antigen affinity column.
WM-PA3700	Anti-Human CEP19 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CEP19 (Met1-Asp133)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Centrosomal protein of 19 kDa, C3orf34, Cep19, CEP19	Purified by antigen affinity column.

WM-PA3701	Anti-Human MUL1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MUL1 (Lys44-Gln224)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Mitochondrial- anchored protein ligase, E3 ubiquitin- protein ligase MUL1, Protein Hades, C1orf166, RNF218, Mitochondrial ubiquitin ligase activator of NFKB 1, Growth inhibition and death E3 ligase, MUL1, RING finger protein 218, MAPL, RING-type E3 ubiquitin transferase NFKB 1, Putative NF-kappa-B- activating protein 266, GIDE, MULAN, E3 SUMO-protein ligase MUL1	Purified by antigen affinity column.
WM-PA3702	Anti-Human OXR1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human OXR1 (Asp718-Glu874)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Oxidation resistance protein 1, OXR1	Purified by antigen affinity column.
WM-PA3703	Anti-Human CDCA7 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CDCA7 (Thr246-Ala371)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CDCA7, JPO1, Cell division cycle- associated protein 7, Protein JPO1	Purified by antigen affinity column.
WM-PA3704	Anti-Human ANKRD27 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ANKRD27 (Met654- Ser902)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ANKRD27, Ankyrin repeat domain- containing protein 27, VPS9 domain- containing protein	Purified by antigen affinity column.

WM-PA3705	Anti-Human COQ5 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human COQ5 (Pro238-Leu327)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	2-methoxy-6- polyprenyl-1, 4- benzoquinol methylase, mitochondrial, COQ5, Ubiquinone biosynthesis methyltransferase COQ5	Purified by antigen affinity column.
WM-PA3706	Anti-Human MTIF3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MTIF3 (Arg85-Asn246)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	IF-3(Mt), IF3mt, MTIF3, Translation initiation factor IF-3, mitochondrial, IF3(mt), IF-3Mt	Purified by antigen affinity column.
WM-PA3707	Anti-Human YEATS2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human YEATS2 (Asp196-Gly335)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	YEATS2, KIAA1197, YEATS domain- containing protein 2	Purified by antigen affinity column.
WM-PA3708	Anti-Human OTUD6A Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human OTUD6A (Gly140-Leu288)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DUBA2, DUBA-2, OTU domain- containing protein 6A, OTUD6A	Purified by antigen affinity column.
WM-PA3709	Anti-Human ZC3H12D Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ZC3H12D (Arg90- Pro231)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Probable ribonuclease ZC3H12D, MCP- induced protein 4, Zinc finger CCCH domain-containing protein 12D, TFL, Transformed follicular lymphoma, p34, MCPIP4, ZC3H12D, C6orf95	Purified by antigen affinity column.
WM-PA3710	Anti-Human IFT43 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human IFT43 (Ile103-Thr208)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	C14orf179, IFT43, Intraflagellar transport protein 43 homolog	Purified by antigen affinity column.

WM-PA3711	Anti-Human ALKBH7 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ALKBH7 (Ser16-Cys221)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Spermatogenesis-associated protein 11, ABH7, Alkylated DNA repair protein alkB homolog 7, ALKBH7, Spermatogenesis cell proliferation-related protein, SPATA11, Alpha-ketoglutarate-dependent dioxygenase alkB homolog 7, mitochondrial	Purified by antigen affinity column.
WM-PA3712	Anti-Human APH1A Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human APH1A (Asn207-Asp265)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Gamma-secretase subunit APH-1A, PSF, Presenilin-stabilization factor, APH-1a, APH1A, Aph-1alpha	Purified by antigen affinity column.
WM-PA3713	Anti-Mouse ANGPT2/Ang2 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse ANGPT2/Ang2 (Asp283-Phe496)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Angiopoietin-2 (ANG-2)	Purified by antigen affinity column.
WM-PA3714	Anti-Mouse CCL25/TECK Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CCL25/TECK (Gln24-Asn144)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	C-C motif chemokine 25 (Chemokine TECK) (Small-inducible cytokine A25) (Thymus-expressed chemokine)	Purified by antigen affinity column.
WM-PA3715	Anti-Mouse FLRT2 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse FLRT2 (Cys36-Ser359)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Leucine-rich repeat transmembrane protein FLRT2 (Fibronectin leucine rich transmembrane protein 2)	Purified by antigen affinity column.

WM-PA3716	Anti-Mouse CD275/ICOSLG Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD275/ICOSLG (Glu47-Gln258)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ICOS ligand (B7 homolog 2) (B7-H2) (B7-like protein GI50) (B7-related protein 1) (B7RP-1) (LICOS) (CD antigen CD275)	Purified by antigen affinity column.
WM-PA3717	Anti-Mouse PGLYRP1 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse PGLYRP1 (Val41-Glu182)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Peptidoglycan recognition protein 1 (Cytokine tag7) (Peptidoglycan recognition protein short) (PGRP-S)	Purified by antigen affinity column.
WM-PA3718	Anti-Mouse CST3 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CST3 (Gly42-Ala140)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cystatin-C (Cystatin-3)	Purified by antigen affinity column.
WM-PA3719	Anti-Mouse PRL Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse PRL (Leu30-Cys226)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Prolactin, PRL	Purified by antigen affinity column.
WM-PA3720	Anti-Mouse IL1A/IL1F1 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse IL1A/IL1F1 (Met1-Ser161)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Interleukin-1, IL1a	Purified by antigen affinity column.
WM-PA3721	Anti-Mouse PIGR Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse PIGR (Glu241-Arg461)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Polymeric immunoglobulin receptor (PIgR) (Poly-Ig receptor) [Cleaved into: Secretory component]	Purified by antigen affinity column.
WM-PA3722	Anti-Mouse APCS Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse APCS (Lys25-Asp224)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Serum amyloid P-component (SAP)	Purified by antigen affinity column.

WM-PA3723	Anti-Mouse RBP4 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse RBP4 (Arg23-Leu201)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Retinol-binding protein 4 (Plasma retinol-binding protein) (PRBP) (RBP)	Purified by antigen affinity column.
WM-PA3724	Anti-Mouse AHSG Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse AHSG (Gly26-Gln251)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Alpha-2-HS-glycoprotein (Countertrypin) (Fetuin-A)	Purified by antigen affinity column.
WM-PA3725	Anti-Mouse CD90/THY1 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD90/THY1 (Gln20-Gly132)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Thy-1 membrane glycoprotein (Thy-1 antigen) (CD antigen CD90)	Purified by antigen affinity column.
WM-PA3726	Anti-Mouse S100A8 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse S100A8 (Pro2-Glu89)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	S100 calcium-binding protein A8, Urinary stone protein band A, MRP8, Cystic fibrosis antigen, Calprotectin L1L subunit, MRP-8, p8, Calgranulin-A, Migration inhibitory factor-related protein 8, Leukocyte L1 complex light chain, S100A8, Protein S100-A8, CAGA, CFAG	Purified by antigen affinity column.
WM-PA3727	Anti-Mouse CD115/CSF1R Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD115/CSF1R (Val22-Val198)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Macrophage colony-stimulating factor 1 receptor (CSF-1 receptor) (CSF-1R) (M-CSF-R) (EC 2.7.10.1) (Proto-oncogene c-Fms) (CD antigen CD115)	Purified by antigen affinity column.

WM-PA3728	Anti-Mouse CTSB Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CTSB (Asp51-Phe339)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cathepsin B (EC 3.4.22.1) (Cathepsin B1) [Cleaved into: Cathepsin B light chain, Cathepsin B heavy chain]	Purified by antigen affinity column.
WM-PA3729	Anti-Mouse RET/c-RET Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse RET/c-RET (Ser269-Gly508)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Proto-oncogene tyrosine-protein kinase receptor Ret (EC 2.7.10.1) (Proto-oncogene c-Ret) [Cleaved into: Soluble RET kinase fragment, Extracellular cell-membrane anchored RET cadherin 120 kDa fragment]	Purified by antigen affinity column.
WM-PA3730	Anti-Mouse THBS1 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse THBS1 (Asp27-Gly220)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Thrombospondin 1, Thbs1	Purified by antigen affinity column.
WM-PA3731	Anti-Mouse CD16a/FCGR3A/Fcgr4 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD16a/FCGR3A/Fcgr4 (Lys24-Gly190)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Low affinity immunoglobulin gamma Fc region receptor III-A (IgG Fc receptor III-A) (CD16-2) (FcgammaRIV) (CD antigen CD16a)	Purified by antigen affinity column.
WM-PA3732	Anti-Mouse IGFBP1 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse IGFBP1 (Gln161-Asn272)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Insulin-like growth factor-binding protein 1 (IBP-1) (IGF-binding protein 1) (IGFBP-1)	Purified by antigen affinity column.

WM-PA3733	Anti-Mouse FGF2/bFGF Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse FGF2/bFGF (Ala11-Ser154)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Fibroblast growth factor 2 (FGF-2) (Basic fibroblast growth factor) (bFGF) (Heparin-binding growth factor 2) (HBGF-2) Matrilysin (EC 3.4.24.23) (Matrin) (Matrix metalloproteinase-7) (MMP-7) (Pump-1 protease) (Uterine metalloproteinase)	Purified by antigen affinity column.
WM-PA3734	Anti-Mouse MMP7 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse MMP7 (Asp26-Leu264)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300		Purified by antigen affinity column.
WM-PA3735	Anti-Mouse Gal1/LGALS1 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse Gal1/LGALS1 (Met1-Glu135)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Galectin-1 (Gal-1) (14 kDa lectin) (Beta-galactoside-binding lectin L-14-I) (Galaptin) (Lactose-binding lectin 1) (Lectin galactoside-binding soluble 1) (S-Lac lectin 1)	Purified by antigen affinity column.
WM-PA3736	Anti-Mouse CD7 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD7 (Asp25-Glu130)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	T-cell antigen CD7 (CD antigen CD7)	Purified by antigen affinity column.

WM-PA3737	Anti-Mouse CD140b/PDGFRB Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD140b/PDGFRB (Gly31-Gln209)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Platelet-derived growth factor receptor beta (PDGF-R-beta) (PDGFR-beta) (EC 2.7.10.1) (Beta platelet-derived growth factor receptor) (Beta-type platelet-derived growth factor receptor) (CD140 antigen-like family member B) (Platelet- derived growth factor receptor 1) (PDGFR-1) (CD antigen CD140b)	Purified by antigen affinity column.
WM-PA3738	Anti-Mouse CTSB Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CTSB (Cys139-Ala324)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Pro-cathepsin H (Cathepsin B3) (Cathepsin BA) [Cleaved into: Cathepsin H mini chain, Cathepsin H (EC 3.4.22.16), Cathepsin H heavy chain, Cathepsin H light chain]	Purified by antigen affinity column.
WM-PA3739	Anti-Mouse GZMB Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse GZMB (Ser31-Ser247)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Granzyme B(G, H) (EC 3.4.21.79) (CTLA-1) (Cytotoxic cell protease 1) (CCP1) (Fragmentin-2), grzmB	Purified by antigen affinity column.
WM-PA3740	Anti-Mouse CCL3/MIP-1- alpha Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CCL3/MIP-1- alpha (Ser23- Ala92)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	C-C motif chemokine, Ccl3	Purified by antigen affinity column.

WM-PA3741	Anti-Mouse CD117/KIT Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD117/KIT (Ser38-Gly513)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Mast/stem cell growth factor receptor Kit (SCFR) (EC 2.7.10.1) (Proto-oncogene c-Kit) (Tyrosine-protein kinase Kit) (CD antigen CD117)	Purified by antigen affinity column.
WM-PA3742	Anti-Mouse CD28 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD28 (Lys21-Lys137)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	T-cell-specific surface glycoprotein CD28 (CD antigen CD28)	Purified by antigen affinity column.
WM-PA3743	Anti-Mouse CD324/CDH1 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD324/CDH1 (Ser164-Asn371)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cadherin-1 (ARC-1) (Epithelial cadherin) (E-cadherin) (Uvomorulin) (CD antigen CD324) [Cleaved into: E-Cad/CTF1, E-Cad/CTF2, E-Cad/CTF3]	Purified by antigen affinity column.
WM-PA3744	Anti-Mouse CCL4/MIP-1-beta Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CCL4/MIP-1-beta (Ser28-Asn92)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	C-C motif chemokine, Ccl4	Purified by antigen affinity column.
WM-PA3745	Anti-Mouse CCL5/RANTES Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CCL5/RANTES (Ser24-Ser91)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	C-C motif chemokine, Ccl5	Purified by antigen affinity column.
WM-PA3746	Anti-Mouse CD102/ICAM2 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD102/ICAM2 (Glu26-Glu216)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Intercellular adhesion molecule 2 (ICAM-2) (Lymphocyte function-associated AG-1 counter-receptor) (CD antigen CD102)	Purified by antigen affinity column.

WM-PA3747	Anti-Mouse CD142/F3/TF Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD142/F3/TF (Asn37-Glu243)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Tissue factor (TF) (Coagulation factor III) (CD antigen CD142)	Purified by antigen affinity column.
WM-PA3748	Anti-Mouse CD62L/SELL Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD62L/SELL (Thr40-Ser322)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	L-selectin, Sell	Purified by antigen affinity column.
WM-PA3749	Anti-Mouse CD155/PVR Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD155/PVR (Asp29-Lys334)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Poliovirus receptor, Tage4 receptor, Pvr, Tage4	Purified by antigen affinity column.
WM-PA3750	Anti-Mouse CD140a/PDGFRα Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD140a/PDGFRα (Lys312-Pro519)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Platelet-derived growth factor receptor alpha (PDGF-R-alpha) (PDGFR-alpha) (EC 2.7.10.1) (Alpha platelet-derived growth factor receptor) (Alpha-type platelet-derived growth factor receptor) (CD140 antigen-like family member A) (Platelet-derived growth factor alpha receptor) (CD antigen CD140a)	Purified by antigen affinity column.
WM-PA3751	Anti-Mouse CRISP2 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CRISP2 (Lys23-His243)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cysteine-rich secretory protein 2 (CRISP-2) (Testis-specific protein TPX-1)	Purified by antigen affinity column.
WM-PA3752	Anti-Mouse CD36 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD36 (Lys56-Gly423)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cd36	Purified by antigen affinity column.

WM-PA3753	Anti-Mouse IFNAR1 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse IFNAR1 (Asp36-Ile432)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Interferon alpha/beta receptor 1 (IFN-R-1) (IFN-alpha/beta receptor 1) (Type I interferon receptor 1)	Purified by antigen affinity column.
WM-PA3754	Anti-Mouse CD105/ENG Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD105/ENG (Asp37-Gly332)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Endoglin (Cell surface MJ7/18 antigen) (CD antigen CD105)	Purified by antigen affinity column.
WM-PA3755	Anti-Mouse LGALS3/Galectin-3 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse LGALS3/Galectin-3 (Met1-Ile264)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Galectin-3 (Gal-3) (35 kDa lectin) (Carbohydrate-binding protein 35) (CBP 35) (Galactose-specific lectin 3) (IgE-binding protein) (L-34 galactoside-binding lectin) (Laminin-binding protein) (Lectin L-29) (Mac-2 antigen)	Purified by antigen affinity column.
WM-PA3756	Anti-Mouse FLT1/VEGFR1 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse FLT1/VEGFR1 (Gly38-Thr227)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Vascular endothelial growth factor receptor 1 (VEGFR-1) (EC 2.7.10.1) (Embryonic receptor kinase 2) (Fms-like tyrosine kinase 1) (FLT-1) (Tyrosine-protein kinase receptor FLT)	Purified by antigen affinity column.
WM-PA3757	Anti-Mouse IL1RN/IL-1ra/IL1F3 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse IL1RN/IL-1ra/IL1F3 (Arg8-Gln159)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Interleukin-1, IL1rn	Purified by antigen affinity column.

WM-PA3758	Anti-Mouse EPOR Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse EPOR (Asp32-Thr243)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Erythropoietin receptor (EPO-R)	Purified by antigen affinity column.
WM-PA3759	Anti-Mouse CD106/VCAM1 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD106/VCAM1 (Phe25-Thr226)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Vascular cell adhesion protein 1 (V-CAM 1) (VCAM-1) (CD antigen CD106) [Cleaved into: Soluble Vascular Cell Adhesion Molecule-1]	Purified by antigen affinity column.
WM-PA3760	Anti-Mouse CXCL3/GRO-gamma/MIP2-beta Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CXCL3/GRO-gamma/MIP2-beta (Gln37-Ser100)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	C-X-C motif chemokine 3 (Dendritic cell inflammatory protein 1)	Purified by antigen affinity column.
WM-PA3761	Anti-Mouse CD22 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD22 (Val146-Glu343)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	B-cell receptor CD22 (B-lymphocyte cell adhesion molecule) (BL-CAM) (Sialic acid-binding Ig-like lectin 2) (Siglec-2) (T-cell surface antigen Leu-14) (CD antigen CD22)	Purified by antigen affinity column.
WM-PA3762	Anti-Mouse CD120b/TNFRSF1B/TNFR2 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD120b/TNFRSF1B/TNFR2 (Ser43-Asp199)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Tumor necrosis factor receptor superfamily, member 1b, Tnfrsf1b	Purified by antigen affinity column.
WM-PA3763	Anti-Mouse OGN Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse OGN (Met91-Phe298)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Mimecan (Osteoglycin)	Purified by antigen affinity column.

WM-PA3764	Anti-Mouse EFNA1 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse EFNA1 (Met1-Ser182)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Ephrin-A1 (EPH-related receptor tyrosine kinase ligand 1) (LERK-1) (Immediate early response protein B61) [Cleaved into: Ephrin-A1, secreted form]	Purified by antigen affinity column.
WM-PA3765	Anti-Mouse CD204/MSR1 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD204/MSR1 (Thr356-Ser458)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Macrophage scavenger receptor types I and II (Macrophage acetylated LDL receptor I and II) (Scavenger receptor type A) (SR-A) (CD antigen CD204)	Purified by antigen affinity column.
WM-PA3766	Anti-Mouse BGN Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse BGN (Gly67-Tyr367)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Biglycan (Bone/cartilage proteoglycan I) (PG-S1)	Purified by antigen affinity column.
WM-PA3767	Anti-Mouse CD333/FGFR3 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD333/FGFR3 (Thr148-Gly351)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Fibroblast growth factor receptor, 2.7.10.1, Fgfr3	Purified by antigen affinity column.
WM-PA3768	Anti-Mouse OMG Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse OMG (Leu28-Gly251)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Oligodendrocyte-myelin glycoprotein	Purified by antigen affinity column.
WM-PA3769	Anti-Mouse PTX3 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse PTX3 (Glu180-Ser381)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Pentraxin-related protein PTX3 (Pentraxin-related protein PTX3) (Tumor necrosis factor-inducible gene 14 protein) (TSG-14)	Purified by antigen affinity column.

WM-PA3770	Anti-Mouse CD159a/KLRC1 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD159a/KLRC1 (Glu131-Ile244)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Killer cell lectin-like receptor subfamily C, member 1, Natural killer cell protein group 2-A1, Natural killer cell receptor NKG2A, Klrc1, Nkg2a	Purified by antigen affinity column.
WM-PA3771	Anti-Mouse CD26/DPP4 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD26/DPP4 (Gln502-His760)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Dipeptidyl peptidase 4 (EC 3.4.14.5) (Dipeptidyl peptidase IV) (DPP IV) (T-cell activation antigen CD26) (Thymocyte-activating molecule) (THAM) (CD antigen CD26) [Cleaved into: Dipeptidyl peptidase 4 membrane form (Dipeptidyl peptidase IV membrane form), Dipeptidyl peptidase 4 soluble form (Dipeptidyl peptidase IV soluble form)]	Purified by antigen affinity column.

WM-PA3772	Anti-Mouse LRPAP1 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse LRPAP1 (Glu148-Leu360)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Alpha-2-macroglobulin receptor-associated protein (Alpha-2-MRAP) (Heparin-binding protein 44) (HBP-44) (Low density lipoprotein receptor-related protein-associated protein 1) (RAP)	Purified by antigen affinity column.
WM-PA3773	Anti-Mouse CD171/L1CAM Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD171/L1CAM (Ile20-Thr231)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Neural cell adhesion molecule L1 (N-CAM-L1) (CD antigen CD171)	Purified by antigen affinity column.
WM-PA3774	Anti-Mouse CD70 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD70 (Glu56-Pro195)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CD70 antigen, Tumor necrosis factor ligand 8a, Cd70, Tnlg8a	Purified by antigen affinity column.
WM-PA3775	Anti-Mouse CD147/BSG Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD147/BSG (Ala22-Arg325)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Basigin (Basic immunoglobulin superfamily) (HT7 antigen) (Membrane glycoprotein gp42) (CD antigen CD147)	Purified by antigen affinity column.
WM-PA3776	Anti-Mouse FLT4 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse FLT4 (Glu36-Glu329)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Vascular endothelial growth factor receptor 3 (VEGFR-3) (EC 2.7.10.1) (Fms-like tyrosine kinase 4) (FLT-4) (Tyrosine-protein kinase receptor FLT4)	Purified by antigen affinity column.

WM-PA3777	Anti-Mouse CD135/FLT3 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD135/FLT3 (Lys348-Asn531)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Receptor-type tyrosine-protein kinase FLT3 (EC 2.7.10.1) (FL cytokine receptor) (Fetal liver kinase 2) (FLK-2) (Fms-like tyrosine kinase 3) (FLT-3) (Tyrosine-protein kinase receptor flk-2) (CD antigen CD135)	Purified by antigen affinity column.
WM-PA3778	Anti-Mouse ACVRL1 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse ACVRL1 (Leu30-Ser99)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Serine/threonine-protein kinase receptor R3 (SKR3) (EC 2.7.11.30) (Activin receptor-like kinase 1) (ALK-1) (TGF-B superfamily receptor type I) (TSR-I)	Purified by antigen affinity column.
WM-PA3779	Anti-Mouse LEP/Leptin Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse LEP/Leptin (Val22-Cys167)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Leptin, Obesity factor, Lep	Purified by antigen affinity column.
WM-PA3780	Anti-Mouse CD200 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD200 (Gln31-Gly232)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	OX-2 membrane glycoprotein (MRC OX-2 antigen) (CD antigen CD200)	Purified by antigen affinity column.
WM-PA3781	Anti-Mouse DCC Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse DCC (Ser39-Ser232)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Netrin receptor DCC (Tumor suppressor protein DCC)	Purified by antigen affinity column.
WM-PA3782	Anti-Mouse CD295/LEPR Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD295/LEPR (Gly124-Asn429)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Leptin receptor, OB receptor, Lepr	Purified by antigen affinity column.

WM-PA3783	Anti-Mouse CCN3 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CCN3 (Ser50-Arg137)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CCN family member 3 (Cellular communication network factor 3) (Nephroblastoma-overexpressed gene protein homolog) (Protein NOV homolog) (NovH)	Purified by antigen affinity column.
WM-PA3784	Anti-Mouse CD97/ADGRE5 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD97/ADGRE5 (Ser276-Gln521)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Adhesion G protein-coupled receptor E5 (Leukocyte antigen CD97) (CD antigen CD97) [Cleaved into: Adhesion G protein-coupled receptor E5 subunit alpha, Adhesion G protein-coupled receptor E5 subunit beta]	Purified by antigen affinity column.
WM-PA3785	Anti-Mouse PGF/PIGF/PLGF Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse PGF/PIGF/PLGF (Glu35-Glu132)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Placenta growth factor (PIGF)	Purified by antigen affinity column.
WM-PA3786	Anti-Mouse CD253/TNFSF10/TRAIL Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD253/TNFSF10/TRAIL (Gln124-Asn291)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Tumor necrosis factor ligand superfamily member 10 (TNF-related apoptosis-inducing ligand) (Protein TRAIL) (CD antigen CD253)	Purified by antigen affinity column.
WM-PA3787	Anti-Mouse EFNA4 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse EFNA4 (Ser25-Glu126)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Ephrin RBD domain-containing protein, Efna4	Purified by antigen affinity column.

WM-PA3788	Anti-CTSC Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Mouse CTSC (Ser256-Leu462)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Dipeptidyl peptidase 1 (EC 3.4.14.1) (Cathepsin C) (Cathepsin J) (Dipeptidyl peptidase I) (DPP-I) (DPPI) (Dipeptidyl transferase) [Cleaved into: Dipeptidyl peptidase 1 exclusion domain chain (Dipeptidyl peptidase I exclusion domain chain), Dipeptidyl peptidase 1 heavy chain (Dipeptidyl peptidase I heavy chain), Dipeptidyl peptidase 1 light chain (Dipeptidyl peptidase I light chain)]	Purified by antigen affinity column.
WM-PA3789	Anti-Mouse CDH4 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CDH4 (Ile170-Asp381)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cadherin-4 (Retinal cadherin) (R-CAD) (R-cadherin)	Purified by antigen affinity column.
WM-PA3790	Anti-Mouse FCGRT/FCRN Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse FCGRT/FCRN (Arg25-Ser292)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	IgG receptor FcRn large subunit p51 (FcRn) (IgG Fc fragment receptor transporter alpha chain) (Neonatal Fc receptor)	Purified by antigen affinity column.
WM-PA3791	Anti-Mouse PROK1/EG-VEGF Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse PROK1/EG-VEGF (Arg28-Phe105)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Prokineticin-1 (Endocrine-gland-derived vascular endothelial growth factor) (EG-VEGF)	Purified by antigen affinity column.

WM-PA3792	Anti-Mouse ANT XR2 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse ANT XR2 (Lys41-Glu314)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Anthrax toxin receptor 2	Purified by antigen affinity column.
WM-PA3793	Anti-Mouse LCN2 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse LCN2 (Asp41-Asn200)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Neutrophil gelatinase-associated lipocalin (NGAL) (Lipocalin-2) (Oncogene 24p3) (24p3) (SV-40-induced 24p3 protein) (Siderocalin LCN2) (p25)	Purified by antigen affinity column.
WM-PA3794	Anti-Mouse DEFB103A/DEFB3 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse DEFB103A/DEFB3 (Phe21-Lys63)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Beta-defensin 3 (BD-3) (mBD-3) (Defensin, beta 3)	Purified by antigen affinity column.
WM-PA3795	Anti-Mouse VLDLR Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse VLDLR (Glu440-Asn684)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Very low-density lipoprotein receptor (VLDL receptor) (VLDL-R)	Purified by antigen affinity column.
WM-PA3796	Anti-Mouse HSPG2 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse HSPG2 (Asp4190-Ser4383)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Perlecan (heparan sulfate proteoglycan 2), Hspg2	Purified by antigen affinity column.

WM-PA3797	Anti-Mouse EFNB1 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse EFNB1 (Asn31-Gly165)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Ephrin-B1 (CEK5 receptor ligand) (CEK5- L) (EFL-3) (ELK ligand) (ELK-L) (EPH-related receptor tyrosine kinase ligand 2) (LERK- 2) (Stimulated by retinoic acid gene 1 protein) [Cleaved into: Ephrin-B1 C-terminal fragment (Ephrin-B1 CTF), Ephrin-B1 intracellular domain (Ephrin-B1 ICD)]	Purified by antigen affinity column.
WM-PA3798	Anti-Mouse NDP/Norrin Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse NDP/Norrin (Arg36-Ser131)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Norrin (Norrie disease protein homolog)	Purified by antigen affinity column.
WM-PA3799	Anti-Mouse IL1RL1/ST2 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse IL1RL1/ST2 (Ser27-Arg332)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Interleukin-1 receptor-like 1 (EC 3.2.2.6) (Interleukin-33 receptor alpha chain) (Lymphocyte antigen 84) (Protein ST2) (Protein T1)	Purified by antigen affinity column.

WM-PA3800	Anti-Mouse CD202b/TEK/TIE-2 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD202b/TEK/TIE- 2 (Met348- Thr730)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Angiopoietin-1 receptor (EC 2.7.10.1) (Endothelial tyrosine kinase) (HYK) (STK1) (Tunica interna endothelial cell kinase) (Tyrosine kinase with Ig and EGF homology domains-2) (Tyrosine- protein kinase receptor TEK) (Tyrosine-protein kinase receptor TIE-2) (mTIE2) (p140 TEK) (CD antigen CD202b)	Purified by antigen affinity column.
WM-PA3801	Anti-Mouse CD69 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD69 (His81-Arg199)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Early activation antigen CD69 (CD antigen CD69)	Purified by antigen affinity column.
WM-PA3802	Anti-Mouse CD317/BST2 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD317/BST2 (Thr52-Ser152)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Bone marrow stromal antigen 2 (BST-2) (HM1.24 antigen) (CD antigen CD317)	Purified by antigen affinity column.
WM-PA3803	Anti-Mouse CHIT1 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CHIT1 (Lys23-Leu383)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Chitotriosidase-1 (EC 3.2.1.14) (Chitinase-1)	Purified by antigen affinity column.
WM-PA3804	Anti-Mouse MFAP5 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse MFAP5 (Thr72-Gly136)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Microfibrillar- associated protein 5 (MFAP-5) (Microfibril- associated glycoprotein 2) (MAGP- 2)	Purified by antigen affinity column.

WM-PA3805	Anti-Mouse BTN1A1 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse BTN1A1 (Asp31-Val241)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Butyrophilin subfamily 1 member A1 (BT)	Purified by antigen affinity column.
WM-PA3806	Anti-Mouse MADCAM1 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse MADCAM1 (Gln22-Ser222)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Mucosal addressin cell adhesion molecule 1 (MAdCAM-1) (mMAdCAM-1)	Purified by antigen affinity column.
WM-PA3807	Anti-Mouse CD218a/IL18R1 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD218a/IL18R1 (Lys20-Lys314)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Interleukin-18 receptor 1 (IL-18R-1) (IL-18R1) (EC 3.2.2.6) (CD218 antigen-like family member A) (IL1 receptor-related protein) (IL-1Rrp) (IL1Rrp) (Interleukin-18 receptor alpha) (IL-18R-alpha) (IL-18Ralpha) (CD antigen CD218a)	Purified by antigen affinity column.
WM-PA3808	Anti-Mouse FGL2 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse FGL2 (His200-Pro432)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Fibroleukin (Cytotoxic T-lymphocyte-specific protein) (Fibrinogen-like protein 2) (Prothrombinase)	Purified by antigen affinity column.
WM-PA3809	Anti-Mouse LRRC32/GARP Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse LRRC32/GARP (Cys27-Asn276)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Transforming growth factor beta activator LRRC32 (Garpin) (Glycoprotein A repetitions predominant) (GARP) (Leucine-rich repeat-containing protein 32)	Purified by antigen affinity column.

WM-PA3810	Anti-Mouse CD213a2/IL13RA2 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD213a2/IL13RA2 2 (Asn27-Asn307)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Interleukin-13 receptor subunit alpha-2 (IL-13 receptor subunit alpha-2) (IL-13R subunit alpha-2) (IL-13R-alpha-2) (IL-13RA2) (CD antigen CD213a2)	Purified by antigen affinity column.
WM-PA3811	Anti-Mouse RAGE/AGER Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse RAGE/AGER (Gly22-Gly231)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Advanced glycosylation end product-specific receptor (Receptor for advanced glycosylation end products)	Purified by antigen affinity column.
WM-PA3812	Anti-Mouse TGFBI Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse TGFBI (Lys27-Asp374)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Transforming growth factor-beta-induced protein ig-h3 (Beta ig-h3)	Purified by antigen affinity column.
WM-PA3813	Anti-Mouse β -tryptase/TPSAB1 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse β -tryptase/TPSAB1 (Gln43-Phe273)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Tryptase, EC 3.4.21.59, Mast cell protease 7, mMCP-7, Tryptase alpha/beta-1	Purified by antigen affinity column.
WM-PA3814	Anti-Mouse CD226/DNAM-1 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD226/DNAM-1 (Thr26-Pro254)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CD226 antigen (Platelet and T-cell activation antigen 1) (CD antigen CD226)	Purified by antigen affinity column.
WM-PA3815	Anti-Mouse TrkB /NTRK2 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse TrkB /NTRK2 (Cys32-His377)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	BDNF/NT-3 growth factors receptor (EC 2.7.10.1) (GP145-TrkB/GP95-TrkB) (TrkB) (Neurotrophic tyrosine kinase receptor type 2) (TrkB tyrosine kinase)	Purified by antigen affinity column.

WM-PA3816	Anti-Mouse PRSS8 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse PRSS8 (Gln42-Val311)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Prostasin, Protease, serine 8 (prostasin), Protease, serine, 8 (Prostasin), Prss8	Purified by antigen affinity column.
WM-PA3817	Anti-Mouse TIGIT Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse TIGIT (Gly28-Glu131)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	T-cell immunoreceptor with Ig and ITIM domains (V-set and transmembrane domain-containing protein 3)	Purified by antigen affinity column.
WM-PA3818	Anti-Mouse CDNF Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CDNF (Asp36-Leu187)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cerebral dopamine neurotrophic factor (ARMET-like protein 1) (Conserved dopamine neurotrophic factor)	Purified by antigen affinity column.
WM-PA3819	Anti-Mouse IL23R Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse IL23R (Ser31-Ser316)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Interleukin-23 receptor (IL-23 receptor) (IL-23R)	Purified by antigen affinity column.
WM-PA3820	Anti-Mouse CD276/B7-H3 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD276/B7-H3 (Thr26-Gly239)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CD276 antigen (B7 homolog 3) (B7-H3) (Costimulatory molecule) (CD antigen CD276)	Purified by antigen affinity column.
WM-PA3821	Anti-Mouse IL31 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse IL31 (Ala31-Cys163)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Interleukin-31 (IL-31)	Purified by antigen affinity column.
WM-PA3822	Anti-Mouse SFRP4 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse SFRP4 (Glu25-Asn116)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Secreted frizzled-related sequence protein 4 (FRP-4) (sFRP-4)	Purified by antigen affinity column.

WM-PA3823	Anti-Mouse CD305/LAIR1 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD305/LAIR1 (Gly24-Lys117)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Leukocyte-associated immunoglobulin-like receptor 1 (LAIR-1) (mLAIR1) (CD antigen CD305)	Purified by antigen affinity column.
WM-PA3824	Anti-Mouse CD200R1L Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD200R1L (Ile25-Thr220)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cell surface glycoprotein CD200 receptor 2 (CD200 cell surface glycoprotein receptor-like 2) (CD200 receptor-like 2) (CD200 cell surface glycoprotein receptor-like c) (CD200RLc) (Cell surface glycoprotein OX2 receptor 2)	Purified by antigen affinity column.
WM-PA3825	Anti-Mouse IL27RA Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse IL27RA (Met121-Thr304)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Interleukin-27 receptor subunit alpha (IL-27 receptor subunit alpha) (IL-27R subunit alpha) (IL-27RA) (Type I T-cell cytokine receptor) (TCCR) (WSX-1)	Purified by antigen affinity column.
WM-PA3826	Anti-Mouse IL20RB Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse IL20RB (Ser37-Ser225)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Interleukin 20 receptor beta, IL20rb	Purified by antigen affinity column.
WM-PA3827	Anti-Mouse IL34 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse IL34 (Asn21-Pro235)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Interleukin-34 (IL-34)	Purified by antigen affinity column.

WM-PA3828	Anti-Mouse CD301/CLEC10A Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD301/CLEC10A (His176-Ser304)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	C-type lectin domain family 10 member A (MMGL) (Macrophage asialoglycoprotein- binding protein 1) (M- ASGP-BP-1) (Macrophage galactose/N- acetylgalactosamine- specific lectin)	Purified by antigen affinity column.
WM-PA3829	Anti-Mouse IL28B/IL28C/IFNL3 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse IL28B/IL28C/IFN L3 (Asp20- Val193)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Interferon lambda-3 (IFN-lambda-3) (Interleukin-28B) (IL- 28B)	Purified by antigen affinity column.
WM-PA3830	Anti-Mouse IL28A/IFNL2 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse IL28A/IFNL2 (Asp20-Val193)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Interferon lambda-2 (IFN-lambda-2) (Interleukin-28A) (IL- 28A)	Purified by antigen affinity column.
WM-PA3831	Anti-Mouse IL31RA Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse IL31RA (Val19-Glu210)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Interleukin-31 receptor subunit alpha (IL-31 receptor subunit alpha) (IL-31R subunit alpha) (IL-31R-alpha) (IL-31RA) (GLM-R) (mGLM-R) (Gp130-like monocyte receptor) (Gp130-like receptor) (Novel cytokine receptor 10) (NR10) (ZcytoR17)	Purified by antigen affinity column.

WM-PA3832	Anti-Mouse CD200R1/OX2R Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD200R1/OX2R (Gln42-Ser229)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cell surface glycoprotein CD200 receptor 1 (CD200 cell surface glycoprotein receptor) (Cell surface glycoprotein OX2 receptor 1)	Purified by antigen affinity column.
WM-PA3833	Anti-Mouse CD366/HAVCR2/TIM-3 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD366/HAVCR2/ TIM-3 (Gly25- Lvs131)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Hepatitis A virus cellular receptor 2, Havcr2	Purified by antigen affinity column.
WM-PA3834	Anti-Mouse CCL17/TARC Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CCL17/TARC (Ala24-Pro93)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	C-C motif chemokine 17 (ABCD-2) (CC chemokine TARC) (Small-inducible cytokine A17) (Thymus and activation- regulated chemokine)	Purified by antigen affinity column.
WM-PA3835	Anti-Mouse RGMA Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse RGMA (Asn160-Glu357)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Repulsive guidance molecule A (RGM domain family member A)	Purified by antigen affinity column.
WM-PA3836	Anti-Mouse SIGLEC10/SLG2 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse SIGLEC10/SLG2 (Gln18-Ser528)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Sialic acid-binding Ig- like lectin 10 (Siglec- 10) (Sialic acid-binding Ig-like lectin G) (Siglec- G) (mSiglec-G)	Purified by antigen affinity column.

WM-PA3837	Anti-Mouse CD268/TNFRSF13C Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD268/TNFRSF13C (Thr25-Ala71)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Tumor necrosis factor receptor superfamily member 13C (B-cell maturation defect) (B-cell-activating factor receptor) (BAFF receptor) (BAFF-R) (BLyS receptor 3) (CD antigen CD268)	Purified by antigen affinity column.
WM-PA3838	Anti-Mouse NODAL Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse NODAL (Ser40-Asn203)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Nodal	Purified by antigen affinity column.
WM-PA3839	Anti-Mouse GDF15/MIC1 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse GDF15/MIC1 (Gly203-Ala303)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Growth/differentiation factor 15, GDF-15, Macrophage inhibitory cytokine 1, MIC-1	Purified by antigen affinity column.
WM-PA3840	Anti-Mouse CD229/LY9 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD229/LY9 (Lys48-Thr243)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Lymphocyte antigen 9, Ly9	Purified by antigen affinity column.
WM-PA3841	Anti-Mouse CCL28/MEC Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CCL28/MEC (His37-Gly94)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	C-C motif chemokine 28 (Small-inducible cytokine A28)	Purified by antigen affinity column.
WM-PA3842	Anti-Mouse IL36B/IL-1F8 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse IL36B/IL-1F8 (Arg36-Lys183)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Interleukin-36 beta (Interleukin-1 family member 8) (IL-1F8)	Purified by antigen affinity column.
WM-PA3843	Anti-Mouse IL36G/IL-1F9 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse IL36G/IL-1F9 (Thr16-Ser164)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Interleukin-36 gamma (Interleukin-1 family member 9) (IL-1F9)	Purified by antigen affinity column.

WM-PA3844	Anti-Mouse IL17C Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse IL17C (Ser51-Gln194)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Interleukin-17C (IL-17c) (Cytokine CX2)	Purified by antigen affinity column.
WM-PA3845	Anti-Mouse CD353/SLAMF8 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD353/SLAMF8 (Val21-Lys226)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SLAM family member 8, Slamf8	Purified by antigen affinity column.
WM-PA3846	Anti-Mouse CLEC1B Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CLEC1B (Thr104-Gly221)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	C-type lectin domain family 1 member B (C-type lectin-like receptor 2) (CLEC-2)	Purified by antigen affinity column.
WM-PA3847	Anti-Mouse MARCO Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse MARCO (Gln421-Ser518)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Macrophage receptor MARCO (Macrophage receptor with collagenous structure)	Purified by antigen affinity column.
WM-PA3848	Anti-Mouse IL36A/IL-1F6 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse IL36A/IL-1F6 (Met1-His160)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Interleukin-36 alpha (FIL1 epsilon) (Interleukin-1 epsilon) (IL-1 epsilon) (Interleukin-1 family member 6) (IL-1F6) (Interleukin-1 homolog 1) (IL-1H1)	Purified by antigen affinity column.
WM-PA3849	Anti-Mouse CD84 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD84 (Met27-Gln206)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SLAM family member 5 (Leukocyte differentiation antigen CD84) (Signaling lymphocytic activation molecule 5) (CD antigen CD84)	Purified by antigen affinity column.

WM-PA3850	Anti-Mouse CD321/F11R Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD321/F11R (Gly53-Glu233)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Junctional adhesion molecule A (JAM-A) (Junctional adhesion molecule 1) (JAM-1) (CD antigen CD321)	Purified by antigen affinity column.
WM-PA3851	Anti-Mouse CD278/ICOS Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD278/ICOS (Ser32-His130)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Inducible T-cell costimulator (Activation-inducible lymphocyte immunomediatory molecule) (CD28 and CTLA-4-like protein) (CCLP) (CD28-related protein 1) (CRP-1) (CD antigen CD278)	Purified by antigen affinity column.
WM-PA3852	Anti-Mouse CD367/CLEC4A Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD367/CLEC4A (Met86-Leu238)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	C-type lectin domain family 4 member A (C-type lectin superfamily member 6) (Dendritic cell immunoreceptor) (CD antigen CD367)	Purified by antigen affinity column.
WM-PA3853	Anti-Mouse CD369/CLEC7A Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD369/CLEC7A (Asn122-Leu244)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	C-type lectin domain family 7 member A (Beta-glucan receptor) (C-type lectin superfamily member 12) (Dendritic cell-associated C-type lectin 1) (DC-associated C-type lectin 1) (Dectin-1) (CD antigen CD369)	Purified by antigen affinity column.

WM-PA3854	Anti-Mouse PDGFD Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse PDGFD (Thr47-Glu171)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Platelet-derived growth factor D (PDGF- D) (Spinal cord-derived growth factor B) (SCDGF-B) [Cleaved into: Platelet-derived growth factor D, latent form (PDGFD latent form), Platelet-derived growth factor D, receptor-binding form (PDGFD receptor-binding form)]	Purified by antigen affinity column.
WM-PA3855	Anti-Mouse LOXL2 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse LOXL2 (Gln60-Ser307)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Lysyl oxidase homolog 2 (EC 1.4.3.13) (Lysyl oxidase-like protein 2)	Purified by antigen affinity column.
WM-PA3856	Anti-Mouse VSIR/VISTA Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse VSIR/VISTA (Ala32-Asn181)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	V-type immunoglobulin domain-containing suppressor of T-cell activation (Platelet receptor Gi24) (V-set domain-containing immunoregulatory receptor) (V-set immunoregulatory receptor)	Purified by antigen affinity column.
WM-PA3857	Anti-Mouse CD16/FcRIII Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD16/FcRIII (Ala35-Ser209)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Low affinity immunoglobulin gamma Fc region receptor III (IgG Fc receptor III) (Fc-gamma RIII) (FcRIII) (CD antigen CD16)	Purified by antigen affinity column.

WM-PA3858	Anti-Mouse TSLPR/CRLF2 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse TSLPR/CRLF2 (Gly27-Ser211)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cytokine receptor-like factor 2 (Cytokine receptor-like molecule 2) (CRLM-2) (Thymic stromal lymphopoietin protein receptor) (TSLP receptor) (Type I cytokine receptor delta 1)	Purified by antigen affinity column.
WM-PA3859	Anti-Mouse TNFSF18 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse TNFSF18 (Glu50-Ser173)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Tumor necrosis factor ligand superfamily member 18 (GITR ligand) (GITRL) (Glucocorticoid-induced TNF-related ligand)	Purified by antigen affinity column.
WM-PA3860	Anti-Mouse ERAP1 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse ERAP1 (Glu45-Asp226)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Endoplasmic reticulum aminopeptidase 1 (EC 3.4.11.-) (ARTS-1) (Adipocyte-derived leucine aminopeptidase) (A-LAP) (Aminopeptidase PILS) (Puromycin-insensitive leucyl-specific aminopeptidase) (PILS-AP) (VEGF-induced aminopeptidase)	Purified by antigen affinity column.
WM-PA3861	Anti-Mouse SFRP2 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse SFRP2 (Asp181-Cys295)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Secreted frizzled-related protein 2 (sFRP-2) (Protein SDF5) (Secreted apoptosis-related protein 1) (SARP-1)	Purified by antigen affinity column.

WM-PA3862	Anti-Mouse RELT Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse RELT (Thr32-Gly138)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Tumor necrosis factor receptor superfamily member 19L	Purified by antigen affinity column.
WM-PA3863	Anti-Mouse P2RY12 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse P2RY12 (Phe305-Met347)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	P2Y purinoceptor 12 (P2Y12)	Purified by antigen affinity column.
WM-PA3864	Anti-Mouse ST14 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse ST14 (Ser213-Ser449)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Suppressor of tumorigenicity 14 protein homolog (EC 3.4.21.109) (Epithin) (Serine protease 14)	Purified by antigen affinity column.
WM-PA3865	Anti-Mouse FRZB Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse FRZB (Thr186-Lys277)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Secreted frizzled-related protein 3 (sFRP-3) (Frezzed) (Fritz) (Frizzled-related protein 1) (FrzB-1)	Purified by antigen affinity column.
WM-PA3866	Anti-Serpina3n Polyclonal Antibody	Rabbit	Polyclonal	Mouse, Rat	IgG	E. coli - derived recombinant Mouse Serpina3n (Gln130-Asp362)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Serine protease inhibitor A3N (Serpina3N)	Purified by antigen affinity column.
WM-PA3867	Anti-Mouse WNT5B Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse WNT5B (Ser25-Ser268)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein Wnt-5b	Purified by antigen affinity column.
WM-PA3868	Anti-Mouse IL4I1 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse IL4I1 (Asp40-Gly507)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	L-amino-acid oxidase (LAAO) (LAO) (EC 1.4.3.2) (EC 1.4.3.25) (Interleukin-4-induced protein 1) (IL4-induced protein 1) (mIL4I1) (Protein Fig-1) (mFIG1)	Purified by antigen affinity column.

WM-PA3869	Anti-Mouse Sectm1a Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse Sectm1a (Ser31-Ser136)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Secreted and transmembrane 1A, Sectm1a	Purified by antigen affinity column.
WM-PA3870	Anti-Mouse JAM3 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse JAM3 (Glu30-Asp239)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Junctional adhesion molecule C (JAM-C) (JAM-2) (Junctional adhesion molecule 3) (JAM-3) [Cleaved into: Soluble form of JAM-C (sJAM-C)]	Purified by antigen affinity column.
WM-PA3871	Anti-Mouse RGMB Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse RGMB (Gly156-Arg404)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Repulsive guidance molecule B (DRG11-responsive axonal guidance and outgrowth of neurite) (DRAGON)	Purified by antigen affinity column.
WM-PA3872	Anti-Mouse EGFLAM Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse EGFLAM (Asp40-Thr236)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Pikachurin (EGF-like, fibronectin type-III and laminin G-like domain-containing protein) (Nectican)	Purified by antigen affinity column.
WM-PA3873	Anti-Mouse Ccl6 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse Ccl6 (Gln41-Ala116)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	C-C motif chemokine 6 (Protein C10) (Small-inducible cytokine A6) [Cleaved into: CCL6(22-95), CCL6(23-95)]	Purified by antigen affinity column.
WM-PA3874	Anti-Mouse Btnl4 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse Btnl4 (Glu30-Ser248)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Butyrophilin, subfamily 3, member A3, Butyrophilin-like 4, Btnl4, Btn3a3, RP23-24A13.3-001	Purified by antigen affinity column.

WM-PA3875	Anti-Mouse RTN4R Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse RTN4R (Thr25-Gly308)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Reticulon-4 receptor (Nogo receptor) (NgR) (Nogo-66 receptor) (Nogo66 receptor-1) (NgR1)	Purified by antigen affinity column.
WM-PA3876	Anti-Mouse ASAH2 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse ASAH2 (Glu641-Thr756)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Neutral ceramidase (N-CDase) (NCDase) (EC 3.5.1.-) (EC 3.5.1.23) (Acylsphingosine deacylase 2) (N-acylsphingosine amidohydrolase 2) [Cleaved into: Neutral ceramidase soluble form]	Purified by antigen affinity column.
WM-PA3877	Anti-Mouse TREML4 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse TREML4 (Val31-Pro138)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Trem-like transcript 4 protein (TLT-4) (Triggering receptor expressed on myeloid cells-like protein 3) (Triggering receptor expressed on myeloid cells-like protein 4)	Purified by antigen affinity column.
WM-PA3878	Anti-Mouse RAET1E Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse RAET1E (Ser34-Lys202)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Retinoic acid early-inducible protein 1-epsilon (RAE-1-epsilon)	Purified by antigen affinity column.
WM-PA3879	Anti-Mouse Cxcl15 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse Cxcl15 (Gln26-Ala167)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	C-X-C motif chemokine 15 (Lungkine) (Small-inducible cytokine B15)	Purified by antigen affinity column.
WM-PA3880	Anti-Mouse BTNL9 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse BTNL9 (Gly42-Leu249)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Butyrophilin-like protein 9	Purified by antigen affinity column.

WM-PA3881	Anti-Mouse Btl1 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse Btl1 (Phe32-Thr246)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Butyrophilin-like protein 1	Purified by antigen affinity column.
WM-PA3882	Anti-Mouse BTNL10 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse BTNL10 (His40-His194)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Butyrophilin-like protein 10	Purified by antigen affinity column.
WM-PA3883	Anti-Mouse Reg3b Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse Reg3b (Gly43-Gly175)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Regenerating islet- derived protein 3-beta (REG-3-beta) (Pancreatitis- associated protein 1) (Regenerating islet- derived protein III- beta) (Reg III-beta) [Cleaved into: Regenerating islet- derived protein 3-beta 16.5 kDa form, Regenerating islet- derived protein 3-beta 15 kDa form]	Purified by antigen affinity column.
WM-PA3884	Anti-Mouse BTN2A2 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse BTN2A2 (Thr32-Ile237)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Butyrophilin subfamily 2 member A2	Purified by antigen affinity column.
WM-PA3885	Anti-Mouse AMIGO3 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse AMIGO3 (Asp36-Ser199)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Amphoterin-induced protein 3 (AMIGO-3) (Alivin-3)	Purified by antigen affinity column.
WM-PA3886	Anti-Mouse VSTM4 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse VSTM4 (Leu24-Ser154)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	V-set and transmembrane domain-containing protein 4 [Cleaved into: Peptide Lv]	Purified by antigen affinity column.

WM-PA3887	Anti-Mouse CADM4 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CADM4 (Val27-Val307)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cell adhesion molecule 4 (Immunoglobulin superfamily member 4C) (IgSF4C) (Nectin-like protein 4) (NECL-4) (TSLC1-like protein 2)	Purified by antigen affinity column.
WM-PA3888	Anti-Mouse APCDD1 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse APCDD1 (Gly75-Ser273)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein APCDD1 (Adenomatosis polyposis coli down-regulated 1 protein homolog)	Purified by antigen affinity column.
WM-PA3889	Anti-Mouse ST6GALNAC2/SIAT7-B Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse ST6GALNAC2/SIAT7-B (Thr97-Arg373)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Alpha-N-acetylgalactosaminide alpha-2, 6-sialyltransferase 2 (EC 2.4.3.3) (Gal-beta-1, 3-GalNAc alpha-2, 6-sialyltransferase) (GalNAc alpha-2, 6-sialyltransferase II) (ST6GalNAc II) (ST6GalNAcII) (Sialyltransferase 7B) (SIAT7-B)	Purified by antigen affinity column.
WM-PA3890	Anti-Mouse VSIG1 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse VSIG1 (Met22-Asp227)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	V-set and immunoglobulin domain-containing protein 1 (Cell surface A33 antigen) (Glycoprotein A34)	Purified by antigen affinity column.
WM-PA3891	Anti-Mouse Mbl1 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse Mbl1 (Gly126-Ala239)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Mannose-binding protein A (MBP-A) (Mannan-binding protein) (Ra-reactive factor polysaccharide-binding component p28B) (RaRF p28B)	Purified by antigen affinity column.

WM-PA3892	Anti-Mouse CDH9/Cadherin-9 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CDH9/Cadherin-9 (Asn57-Asn261)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cadherin-9 (T1-cadherin)	Purified by antigen affinity column.
WM-PA3893	Anti-Mouse Timd2/G9D3 protein Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse Timd2/G9D3 protein (Ser21-Glu129)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	T cell immunoglobulin and mucin domain containing 2, Timd2, G9D3 protein	Purified by antigen affinity column.
WM-PA3894	Anti-Mouse EPGN/Epigen Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse EPGN/Epigen (Ile68-Leu97)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Epigen (Epithelial mitogen) (EPG)	Purified by antigen affinity column.
WM-PA3895	Anti-Mouse NTNG2/Netrin-G2 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse NTNG2/Netrin-G2 (Met44-Cys287)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Netrin G2, Ntng2	Purified by antigen affinity column.
WM-PA3896	Anti-Mouse DAND5 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse DAND5 (Ser55-Leu185)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DAN domain family member 5 (Cerberus-like protein 2) (Cerl-2)	Purified by antigen affinity column.
WM-PA3897	Anti-Mouse Crisp4 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse Crisp4 (Gln38-Lys250)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cysteine-rich secretory protein, Cysteine-rich secretory protein 4, Crisp4	Purified by antigen affinity column.
WM-PA3898	Anti-MPXV A42R/Profilin Polyclonal Antibody	Rabbit	Polyclonal	Monkeypox virus (strain Zaire-96-I-16) (MPX)	IgG	E. coli - derived recombinant MPXV A42R/Profilin (Met1-Asn133)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Profilin, OPG171, A42R	Purified by antigen affinity column.
WM-PA3899	Anti-AAV2 VP1/Capsid protein VP1 Polyclonal Antibody	Rabbit	Polyclonal	Adeno-associated virus 2 (isolate Srivastava/1982) (AAV-2)	IgG	E. coli - derived recombinant AAV-2 VP1/Capsid protein VP1 (Gly226-Gln461)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Capsid protein VP1, VP1 (isolate Srivastava/1982) (AAV-2)	Purified by antigen affinity column.

WM-PA3900	Anti-MARV GP1/Envelope glycoprotein 1 Polyclonal Antibody	Rabbit	Polyclonal	Lake Victoria marburgvirus (strain Ravn-87) (MARV) (Marburg virus (strain Kenya/Ravn/1987))	IgG	E. coli - derived recombinant MARV GP1/Envelope glycoprotein 1 (Leu19-Gln205)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Envelope glycoprotein, GP1, 2, GP, Virion spike glycoprotein, GP1, GP2, GP	Purified by antigen affinity column.
WM-PA3901	Anti-MARV VP40/Marburg VP40 Polyclonal Antibody	Rabbit	Polyclonal	Lake Victoria marburgvirus (strain Musoke-80) (MARV) (Marburg virus (strain Kenya/Musok Human coronavirus 229E (HCoV-229E))	IgG	E. coli - derived recombinant MARV VP40/Marburg VP40 (Met1-Val303)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Matrix protein VP40, Marburg VP40, mVP40, Membrane-associated protein VP40, VP40	Purified by antigen affinity column.
WM-PA3902	Anti-HCoV-229E NP/Nucleoprotein Polyclonal Antibody	Rabbit	Polyclonal	Japanese encephalitis virus (strain Jaoars982) (JEV)	IgG	E. coli - derived recombinant HCoV-229E NP/Nucleoprotein (Met1-Asn389)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Nucleoprotein, Nucleocapsid protein, NC, Protein N, N, 7	Purified by antigen affinity column.
WM-PA3903	Anti-JEV NS1/Non-structural protein 1 Polyclonal Antibody	Rabbit	Polyclonal	Escherichia coli	IgG	E. coli - derived recombinant Japanese encephalitis virus (JEV) NS1/Non-structural protein 1 (Asp795-Ala1146)(Gly1029Asp, Gly1086Ser))	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Genome polyprotein, Envelope protein E	Antigen affinity purification.
WM-PA3904	Anti-Escherichia coli eltB/ltpB Polyclonal Antibody	Rabbit	Polyclonal	Escherichia coli	IgG	E. coli - derived recombinant Escherichia coli eltB/ltpB (Ala22-Asn124)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Heat-labile enterotoxin B chain, LT-B, human, LTH-B, eltB, ltpB, Escherichia coli	Purified by antigen affinity column.

WM-PA3905	Anti-Candida albicans ENO1/Enolase 1 Polyclonal Antibody	Rabbit	Polyclonal	Candida albicans	IgG	E. coli - derived recombinant Candida albicans ENO1/Enolase 1 (Met1-Leu440)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Enolase 1, 4.2.1.11, 2- Purified by phospho-D-glycerate antigen affinity hydro-lyase, 2- column. phosphoglycerate dehydratase, ENO1, CAALFM_C108500CA, CaO19.395, CaO19.8025, Candida albicans
WM-PA3906	Anti-European white birch Bet v 1/Allergen Bet v I-A Polyclonal Antibody	Rabbit	Polyclonal	Betula pendula (European white birch) (Betula verrucosa)	IgG	E. coli - derived recombinant European white birch Bet v 1/Allergen Bet v I-A (Met1-Asn160)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Major pollen allergen Bet v 1-A, Allergen Bet v I-A, Bet v 1-A, BETVIA, BETVI, Betula pendula (European white birch) (Betula verrucosa) Purified by antigen affinity column.
WM-PA3907	Anti-Ocrelizumab Polyclonal Antibody	Rabbit	Polyclonal		IgG	Ocrelizumab	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	The product is specific for Ocrelizumab. This antibody serves as an excellent positive control for Ocrelizumab immunogenicity (ADA) assays. Rabbit polyclonal to Ocrevus. Purified by antigen affinity column.
WM-PA3908	Anti-Poliovirus type 1 VP0/Capsid protein VP0 Polyclonal Antibody	Rabbit	Polyclonal	Poliovirus type 1 (strain Mahoney)	IgG	E. coli - derived recombinant Poliovirus type 1 VP0/Capsid protein VP0 (Pro122-Gln341)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Genome polypeptide, P1, Capsid protein VP0 Purified by antigen affinity column.
WM-PA3909	Anti-Poliovirus type 1 VP1/Capsid protein VP1 Polyclonal Antibody	Rabbit	Polyclonal	Poliovirus type 1 (strain Mahoney)	IgG	E. coli - derived recombinant Poliovirus type 1 VP1/Capsid protein VP1 (Gly580-Tyr881)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Genome polypeptide, P1, Capsid protein VP1 Purified by antigen affinity column.

WM-PA3910	Anti-Poliovirus type 1 VP3/Capsid protein VP3 Polyclonal Antibody	Rabbit	Polyclonal	Poliovirus type 1 (strain Mahoney)	IgG	E. coli - derived recombinant Poliovirus type 1 VP3/Capsid protein VP3 (Gly342-Gln579)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Genome polyprotein, P1, Capsid protein VP3	Purified by antigen affinity column.
WM-PA3911	Anti-ILF3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ILF3 (Tyr672-Tyr891)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ILF3, MPHOSPH4, DRBP76, TCP80, DRBF, Translational control protein 80, M-phase phosphoprotein 4, Nuclear factor associated with dsRNA, NF90, NFAR, MPP4, NF-AT-90, Double-stranded RNA-binding protein 76, Interleukin enhancer-binding factor 3, Nuclear factor of activated T-cells 90 kDa	Purified by antigen affinity column.
WM-PA3912	Anti-MBD2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human MBD2 (Glu145-Ala411)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Methyl-CpG-binding domain protein 2, Methyl-CpG-binding protein MBD2, MBD2, DMTase, Demethylase	Purified by antigen affinity column.
WM-PA3913	Anti-HMPV M2-1/Protein M2-1 Polyclonal Antibody	Rabbit	Polyclonal	Human metapneumovirus (strain CAN97-83) (HMPV)	IgG	E. coli - derived recombinant HMPV M2-1/Protein M2-1 (Met1-Gln187)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein M2-1, Envelope-associated 22 kDa protein, M2-1	Purified by antigen affinity column.
WM-PA3914	Anti-HMPV G/Major surface glycoprotein G Polyclonal Antibody	Rabbit	Polyclonal	Human metapneumovirus (strain CAN97-83) (HMPV)	IgG	E. coli - derived recombinant HMPV G/Major surface glycoprotein G (Asn52-Asn219)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Major surface glycoprotein G, Attachment glycoprotein G, Membrane-bound glycoprotein, mG, G	Purified by antigen affinity column.

WM-PA3915	Anti-HMPV F/Fusion glycoprotein F0 Polyclonal Antibody	Rabbit	Polyclonal	Human metapneumovirus (strain CAN97-83) (HMPV)	IgG	E. coli - derived recombinant HMPV F/Fusion glycoprotein F0 (Phe103-Thr489)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Fusion glycoprotein F0, Protein F, Fusion glycoprotein F2, Fusion glycoprotein F1, F	Purified by antigen affinity column.
WM-PA3916	Anti-HMPV SH/Small hydrophobic protein Polyclonal Antibody	Rabbit	Polyclonal	Human metapneumovirus (strain CAN97-83) (HMPV)	IgG	E. coli - derived recombinant HMPV SH/Small hydrophobic protein (Asn51-Asp179)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Small hydrophobic protein, SH	Purified by antigen affinity column.
WM-PA3917	Anti-HMPV Matrix protein/M Polyclonal Antibody	Rabbit	Polyclonal	Human metapneumovirus (strain CAN97-83) (HMPV)	IgG	E. coli - derived recombinant HMPV Matrix protein/M (Glu2-Arg254)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Matrix protein, M protein, M	Purified by antigen affinity column.
WM-PA3918	Anti-HMPV Phosphoprotein/P Polyclonal Antibody	Rabbit	Polyclonal	Human metapneumovirus (strain CAN97-83) (HMPV)	IgG	E. coli - derived recombinant HMPV Phosphoprotein/P (Met1-Met294)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Phosphoprotein, Protein P, P	Purified by antigen affinity column.
WM-PA3919	Anti-Human TMPRSS2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TMPRSS2 (Met109-Gly492)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Transmembrane protease serine 2, 3.4.21.122, Serine protease 10, Transmembrane protease serine 2 non-catalytic chain, Transmembrane protease serine 2 catalytic chain, TMPRSS2, PRSS10	Purified by antigen affinity column.
WM-PA3920	Anti-HMPV M2/Protein M2-2 Polyclonal Antibody	Rabbit	Polyclonal	Human metapneumovirus (strain CAN97-83) (HMPV)	IgG	E. coli - derived recombinant HMPV M2/Protein M2-2 (Thr2-Ser71)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein M2-2, M2	Purified by antigen affinity column.

WM-PA3921	Anti-HMPV N/Nucleoprotein Polyclonal Antibody	Rabbit	Polyclonal	Human metapneumov irus (strain CAN97-83) (HMPV)	IgG	E. coli - derived recombinant HMPV N/Nucleoprotein (Met1-Glu394)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Nucleoprotein, Protein N, Nucleocapsid protein, N	Purified by antigen affinity column.
WM-PA3922	Anti-TGEV N/Nucleoprotein Polyclonal Antibody	Rabbit	Polyclonal	Porcine transmissible gastroenteritis coronavirus (strain Purdue)	IgG	E. coli - derived recombinant TGEV N/Nucleoprotein (Met1-Asn382)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Nucleoprotein, Nucleocapsid protein, NC, Protein N, N, 6	Purified by antigen affinity column.
WM-PA3923	Anti-PEDV N/Nucleoprotein Polyclonal Antibody	Rabbit	Polyclonal	Porcine epidemic diarrhea virus (strain CV777) (PEDV)	IgG	E. coli - derived recombinant PEDV N/Nucleoprotein (Met1-Asn441)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Nucleoprotein, Nucleocapsid protein, NC, Protein N, N, 6	Purified by antigen affinity column.
WM-PA3924	Anti-ASFV War- 135/pE184L Polyclonal Antibody	Rabbit	Polyclonal	African swine fever virus (isolate Warthog/Nam ibia/Wart80/1 980) (ASFV)	IgG	E. coli - derived recombinant ASFV War- 135/pE184L (Met1-Glu184)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Uncharacterized protein E184L, pE184L, War-135	Purified by antigen affinity column.
WM-PA3925	Anti-ASFV I267L Polyclonal Antibody	Rabbit	Polyclonal	African swine fever virus	IgG	E. coli - derived recombinant ASFV I267L (Met21-Asn243)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	I267L	Purified by antigen affinity column.
WM-PA3926	Anti-ASFV F317L Polyclonal Antibody	Rabbit	Polyclonal	African swine fever virus	IgG	E. coli - derived recombinant ASFV F317L (Met1-Thr317)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	F317L, F317L	Purified by antigen affinity column.
WM-PA3927	Anti-CSFV N-Pro Polyclonal Antibody	Rabbit	Polyclonal	Classical swine fever virus (CSFV)	IgG	E. coli - derived recombinant ASFV N-Pro (Met1-Ser167)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	N-Pro, N-Pro	Purified by antigen affinity column.
WM-PA3928	Anti-CSFV NS5A Polyclonal Antibody	Rabbit	Polyclonal	Classical swine fever virus	IgG	E. coli - derived recombinant CSFV NS5A (Ser2684- Leu3180)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	polyprotein, polyprotein, Genome polyprotein, NS5A	Purified by antigen affinity column.

WM-PA3929	Anti-CSFV NS5B Polyclonal Antibody	Rabbit	Polyclonal	Classical swine fever virus	IgG	E. coli - derived recombinant CSFV Genome polyprotein (Ser3181-Gly3897)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	polyprotein, polyprotein, polyprotein, Genome NS5B	Purified by antigen affinity column.
WM-PA3930	Anti-ASFV F778R Polyclonal Antibody	Rabbit	Polyclonal	African swine fever virus	IgG	E. coli - derived recombinant ASFV F778R (Met1-Leu778)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ribonucleotide reductase large subunit, F778R CDS	Purified by antigen affinity column.
WM-PA3931	Anti-ASFV B169L Polyclonal Antibody	Rabbit	Polyclonal	African swine fever virus	IgG	E. coli - derived recombinant ASFV B169L (His88-Asn171)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	hypothetical protein IM014_gp111, B169L CDS	Purified by antigen affinity column.
WM-PA3932	Anti-ASFV I10L Polyclonal Antibody	Rabbit	Polyclonal	African swine fever virus	IgG	E. coli - derived recombinant ASFV I10L (Lys26-Leu170)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	I10L CDS, I10L CDS	Purified by antigen affinity column.
WM-PA3933	Anti-ASFV I10L Polyclonal Antibody	Rabbit	Polyclonal	African swine fever virus	IgG	E. coli - derived recombinant ASFV I10L (Lys26-Leu170)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	I10L CDS, I10L CDS	Purified by antigen affinity column.
WM-PA3934	Anti-ASFV 9GL/pB119L/P14 Polyclonal Antibody	Rabbit	Polyclonal	African swine fever virus	IgG	E. coli - derived recombinant ASFV 9GL/pB119L/P14 (Met1-Leu119)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	pB119L, B119L	Purified by antigen affinity column.
WM-PA3935	Anti-ASFV B117L Polyclonal Antibody	Rabbit	Polyclonal	African swine fever virus	IgG	E. coli - derived recombinant ASFV B117L (Met1-Gln115)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	hypothetical protein IM014_gp118, B117L CDS	Purified by antigen affinity column.
WM-PA3936	Anti-CSFV NS4A Polyclonal Antibody	Rabbit	Polyclonal	Classical swine fever virus (CSFV)	IgG	E. coli - derived recombinant ASFV NS4A (Ser1-Leu64)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	nonstructural protein NS4A, nonstructural protein NS4A	Purified by antigen affinity column.

WM-PA3937	Anti-ASFV EP84R Polyclonal Antibody	Rabbit	Polyclonal	African swine fever virus	IgG	E. coli - derived recombinant ASFV EP84R (Met1-Glu184)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	hypothetical protein IM014_gp088, EP84R CDS	Purified by antigen affinity column.
WM-PA3938	Anti-ASFV EP84R Polyclonal Antibody	Rabbit	Polyclonal	African swine fever virus	IgG	E. coli - derived recombinant ASFV EP84R (Met1-Glu184)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	hypothetical protein IM014_gp088, EP84R CDS	Purified by antigen affinity column.
WM-PA3939	Anti-ASFV I177L Polyclonal Antibody	Rabbit	Polyclonal	African swine fever virus	IgG	E. coli - derived recombinant ASFV I177L (Lys22-Phe177)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	hypothetical protein IM014_gp175, I177L CDS	Purified by antigen affinity column.
WM-PA3940	Anti-ASFV K196R Polyclonal Antibody	Rabbit	Polyclonal	African swine fever virus	IgG	E. coli - derived recombinant ASFV K196R (Met1-Asn164)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Thymidine kinase, 2.7.1.21, K196R, K196R CDS, ASFV-Georgia_4-074	Purified by antigen affinity column.
WM-PA3941	Anti-ASFV p54/pE183L Polyclonal Antibody	Rabbit	Polyclonal	African swine fever virus (ASFV)	IgG	E. coli - derived recombinant ASFV p54/pE183L (Met1-Leu133)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Inner membrane protein p54, pE183L, E183L	Purified by antigen affinity column.
WM-PA3942	Anti-ASFV p72/B646L Polyclonal Antibody	Rabbit	Polyclonal	African swine fever virus (ASFV)	IgG	E. coli - derived recombinant ASFV p72/B646L (Ile423-Val641)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Hexon protein p72, Major capsid protein, MCP, p72, p73, Ba71V-081, B646L	Purified by antigen affinity column.
WM-PA3943	Anti-EV71 VP0/Capsid protein VP0 Polyclonal Antibody	Rabbit	Polyclonal	Human enterovirus 71 (EV71) (EV-71)	IgG	E. coli - derived recombinant EV71 VP0/Capsid protein VP0 (Ser70-Gln323)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Genome polyprotein, Capsid protein VP0 Alternative names: VP4-VP2	Purified by antigen affinity column.
WM-PA3944	Anti-EV71 VP3/Capsid protein VP3 Polyclonal Antibody	Rabbit	Polyclonal	Human enterovirus 71 (EV71) (EV-71)	IgG	E. coli - derived recombinant EV71 VP3/Capsid protein VP3 (Gly324-Gln565)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Genome polyprotein, P1, Capsid protein VP3, P1C, Virion protein 3	Purified by antigen affinity column.

WM-PA3945	Anti-EV71 Protease 3C Polyclonal Antibody	Rabbit	Polyclonal	Human enterovirus 71 (EV71) (EV-71)	IgG	E. coli - derived recombinant EV71 Protease 3C (Gly1549-Phe2193)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Genome polyprotein, Protease 3C, P3C, Picornain 3C	Purified by antigen affinity column.
WM-PA3946	Anti-EV71 VP1/Capsid protein VP1 Polyclonal Antibody	Rabbit	Polyclonal	Human enterovirus 71 (EV71) (EV-71)	IgG	E. coli - derived recombinant EV71 VP1/Capsid protein VP1 (Gly566-Leu862)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Genome polyprotein, P1, Capsid protein VP1, P1D, Virion protein 1	Purified by antigen affinity column.
WM-PA3947	Anti-Semaglutide (GLP-1 analogue) Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	Synthesized Semaglutide (GLP-1 analogue) conjugated with Carrier protein.	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Sermaglutide, Semaglutide fandachem, Semaglutide impurity, Sermaglutide USP/EP/BP, semaglutide, Sermaglutide, 910463-68-2	Purified by antigen affinity column.
WM-PA3948	Anti-Romiplostim Polyclonal Antibody (Alternative names: Romipate, Romiplostim, Nplate)	Rabbit	Polyclonal	Human	IgG	Romiplostim	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Thrombopoietin, C-mpl ligand, ML, Megakaryocyte colony-stimulating factor, Megakaryocyte growth and development factor, MGDF, Myeloproliferative leukemia virus oncogene ligand, THPO, MGDF	Purified by antigen affinity column.
WM-PA3949	Anti-BVDV Envelope glycoprotein E2 Polyclonal Antibody	Rabbit	Polyclonal	Bovine viral diarrhea virus (isolate NADL) (BVDV) (Mucosal disease virus)	IgG	E. coli - derived recombinant BVDV Envelope glycoprotein E2 (His693-Ser851)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Genome polyprotein, Envelope glycoprotein E2, gp55	Purified by antigen affinity column.

WM-PA3950	Anti-Human IgE/IGHE Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human IgE/IGH (Ala210-Lys428)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Ig epsilon chain C region, IGHE, Ig epsilon chain C region ND, Immunoglobulin heavy constant epsilon, IgE	Purified by antigen affinity column.
WM-PA3951	Anti-Rosopatamab Polyclonal Antibody	Rabbit	Polyclonal		IgG	Rosopatamab	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	The product is specific for Rosopatamab . This antibody serves as an excellent positive control for Rosopatamab immunogenicity (ADA) assays.	Purified by antigen affinity column.
WM-PA3952	Anti-Osteomodulin/OMD Polyclonal Antibody	Rabbit	Polyclonal	Mouse, Rat	IgG	E. coli - derived recombinant Mouse Osteomodulin/OMD (Thr74-Glu364)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Osteomodulin, Keratan sulfate proteoglycan osteomodulin, KSPG osteomodulin, Osteoadherin, OSAD, Omd	Purified by antigen affinity column.
WM-PA3953	Anti-Bordetella pertussis ptxA/PTXS1 Polyclonal Antibody	Rabbit	Polyclonal	Bordetella pertussis (strain Tohama I / ATCC BAA-589 / NCTC 13251)	IgG	E. coli - derived recombinant Bordetella pertussis ptxA/PTXS (Asp35-Phe269)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Pertussis toxin subunit 1, PTX S1, Islet-activating protein S1, IAP S1, NAD-dependent ADP-ribosyltransferase, 2.4.2.-, ptxA, BP3783	Purified by antigen affinity column.
WM-PA3954	Anti-Human HLA-DRA Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human HLA-DRA (Ile26-Phe205)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	major histocompatibility complex, class II, DR alpha, isoform CRA_a, HLA-DRA	Purified by antigen affinity column.

WM-PA3955	Anti-Human FGF14 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human FGF14 (Met1-Thr252)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Fibroblast growth factor 14, FGF-14, Fibroblast growth factor homologous factor 4, FHF-4, FGF14, FHF4	Purified by antigen affinity column.
WM-PA3956	Anti-GDF11/BMP11 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human GDF11/BMP11 (Asn299-Ser407)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GDF11, BMP-11, BMP11, Growth/differentiation factor 11, GDF-11, Bone morphogenetic protein 11	Purified by antigen affinity column.
WM-PA3957	Anti-Human GRIN1/NMDAR1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GRIN1/NMDAR1 (Asp23-His371)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	N-methyl-D-aspartate receptor subunit NR1, GluN1, Glutamate [NMDA] receptor subunit zeta-1, Glutamate receptor ionotropic, NMDA 1, NMD-R1, GRIN1, NMDAR1	Purified by antigen affinity column.
WM-PA3958	Anti-Human GZMB Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GZMB (Ala18-Tyr247)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cathepsin G-like 1, Granzyme-2, GZMB, Fragmentin-2, Human lymphocyte protein, HLP, CTLA-1, CGL1, CTSG1, CSPB, Lymphocyte protease, T-cell serine protease 1-3E, Granzyme B, CTLA1, GRB, C11, Cytotoxic T-lymphocyte proteinase 2, SECT	Purified by antigen affinity column.

WM-PA3959	Anti-CHRNA1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CHRNA1 (Ser21-LeuL255)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ACHRA, Acetylcholine receptor subunit alpha, CHRNA1, CHNRA	Purified by antigen affinity column.
WM-PA3960	Anti-Human KLRG1/CLEC15A Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human KLRG1/CLEC15A (Ser74-Lys186)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Killer cell lectin-like receptor subfamily G member 1, C-type lectin domain family 15 member A, ITIM-containing receptor MAFA-L, MAFA-like receptor, Mast cell function-associated antigen, KLRG1, CLEC15A, MAFA, MAFAL	Purified by antigen affinity column.
WM-PA3961	Anti-Human PSA/KLK3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PSA/KLK3 (Ile25-Pro261)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Prostate-specific antigen, PSA, 3.4.21.77, Gamma-seminoprotein, Semin, Kallikrein-3, P-30 antigen, Semenogelase, KLK3, APS	Purified by antigen affinity column.
WM-PA3962	Anti-Human F8/Coagulation factor VIII Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human F8/Coagulation factor VIII (Val2144-Tyr2351)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	AHF, Procoagulant component, Coagulation factor VIII, Antihemophilic factor, F8C, F8	Purified by antigen affinity column.
WM-PA3963	Anti-ARG1/Arginase-1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ARG1/Arginase-1 (Glu44-Lys322)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Liver-type arginase, ARG1, Type I arginase, Arginase-1	Purified by antigen affinity column.

WM-PA3964	Anti-Human MUC4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MUC4 (Ala1834-Glu2117)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Mucin-4, MUC-4, Ascites sialoglycoprotein, ASGP, Pancreatic adenocarcinoma mucin, Testis mucin, Tracheobronchial mucin, Mucin-4 alpha chain, Ascites sialoglycoprotein 1, ASGP-1, Mucin-4 beta chain, Ascites sialoglycoprotein 2, ASGP-2, MUC4	Purified by antigen affinity column.
WM-PA3965	Anti-Chicken LYZ/Lysozyme C Polyclonal Antibody	Rabbit	Polyclonal	Gallus gallus (Chicken)	IgG	E. coli - derived recombinant Chicken LYZ/Lysozyme C (Lys19-Leu147)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Lysozyme C, 3.2.1.17, 1, 4-beta-N-acetylmuramidase C, Allergen Gal d IV, Gal d 4, LYZ	Purified by antigen affinity column.
WM-PA3966	Anti-Mouse CD71/TFRC Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD71/TFRC (Cys89-Phe763)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Transferrin receptor protein 1, TfR1, T9, Trfr, p90, CD71, TFRC, TfR, sTfR, TR	Purified by antigen affinity column.
WM-PA3967	Anti-Mouse CD314/KLRK1/NKG2D Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD314/KLRK1/NKG2D (Phe90-Val232)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	KLRK1, NKG2D, Killer cell lectin-like receptor subfamily K member 1, NKG2-D-activating NK receptor, D12S2489E, NKG2-D type II integral membrane protein, NK cell receptor D, CD314	Purified by antigen affinity column.

WM-PA3968	Anti-Mouse CD49a/ITGA1/VLA-1 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD49a/ITGA1/VL A-1 (Ser168- Ala364)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ITGA1, CD49a, CD49 antigen-like family member A, Laminin and collagen receptor, Integrin alpha-1, VLA- 1	Purified by antigen affinity column.
WM-PA3969	Anti-Mouse NGF/Beta-NGF Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse NGF/Beta-NGF (Glu19-Gly241)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Beta-nerve growth factor, NGFB, Beta- NGF, NGF	Purified by antigen affinity column.
WM-PA3970	Anti-Pseudomonas aeruginosa PcrV Polyclonal Antibody	Rabbit	Polyclonal	Pseudomonas aeruginosa (strain ATCC 15692 / DSM 22644 / CIP 104116 / JCM 14847 / LMG 12228 / 1C / PRS 101 / PA011)	IgG	E. coli - derived recombinant Pseudomonas aeruginosa PcrV (Leu132-Ile294)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Type III secretion protein PcrV, pcrV, PA1706	Purified by antigen affinity column.
WM-PA3971	Anti-Clostridium tetani tetX/Tetanus toxin/TeNT Polyclonal Antibody	Rabbit	Polyclonal	Clostridium tetani (strain Massachusetts / E88)	IgG	E. coli - derived recombinant Clostridium tetani tetX/Tetanus toxin/TeNT (Met1-Ser458)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Tetanus toxin, 3.4.24.68, Tentoxylisin, Tetanus toxin light chain, Tetanus toxin chain L, Tetanus toxin heavy chain, Tetanus toxin chain H, tetX, CTC_p60, Clostridium tetani (strain Massachusetts / E88)	Purified by antigen affinity column.

WM-PA3972	Anti-Escherichia coli pcnB/Poly(A) polymerase I Polyclonal Antibody	Rabbit	Polyclonal	Escherichia coli (strain K12)	IgG	E. coli - derived recombinant Escherichia coli pcnB/Poly(A) polymerase I (Leu13-Ala465)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Poly(A) polymerase I, PAP I, 2.7.7.19, Plasmid copy number protein, pcnB, b0143, JW5808, Escherichia coli (strain K12)	Purified by antigen affinity column.
WM-PA3973	Anti-PEDV S1/Spike glycoprotein 1 Polyclonal Antibody	Rabbit	Polyclonal	Porcine epidemic diarrhea virus (strain CV777) (PEDV)	IgG	E. coli - derived recombinant PEDV S1/Spike glycoprotein 1 (Cys26-His734)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Spike glycoprotein, S glycoprotein, E2, Peplomer protein, S	Purified by antigen affinity column.
WM-PA3974	Anti-PEDV S2/Spike glycoprotein 2 Polyclonal Antibody	Rabbit	Polyclonal	Porcine epidemic diarrhea virus (strain CV777) (PEDV)	IgG	E. coli - derived recombinant PEDV S2/Spike glycoprotein 2 (Ser735-Gln1383)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Spike glycoprotein, S glycoprotein, E2, Peplomer protein, S	Purified by antigen affinity column.
WM-PA3975	Anti-PEDV Spike glycoprotein (RBD) Polyclonal Antibody	Rabbit	Polyclonal	Porcine epidemic diarrhea virus (strain CV777) (PEDV)	IgG	E. coli - derived recombinant PEDV Spike glycoprotein (RBD) (Phe617-Val745)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Spike glycoprotein, S glycoprotein, E2, Peplomer protein, S	Purified by antigen affinity column.
WM-PA3976	Anti-PEDV N/Nucleoprotein Polyclonal Antibody	Rabbit	Polyclonal	Porcine epidemic diarrhea virus (PEDV)	IgG	E. coli - derived recombinant PEDV N/Nucleoprotein (Pro15-Asn441)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Nucleoprotein, Nucleocapsid protein, NC, Protein N, N, 6	Purified by antigen affinity column.

WM-PA3977	Anti-BVDV E2 glycoprotein Polyclonal Antibody	Rabbit	Polyclonal	Bovine viral diarrhea virus (BVDV) (Mucosal disease virus)	IgG	E. coli - derived recombinant BVDV (Mucosal disease virus) E2 glycoprotein (Cys1-Asp218)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Genome polyprotein, N-terminal protease, N-pro, 3.4.22.-, Autoprotease p20, Capsid protein C, E(rns) glycoprotein, gp44/48, Envelope glycoprotein E1, gp33, Envelope glycoprotein E2, gp55, Viroporin p7, Non-structural protein 2-3, Cysteine protease NS2, 3.4.22.-, Non-structural protein 2, Serine protease NS3, 3.4.21.113, 3.6.1.15, 3.6.4.13, Non-structural protein 3, Non-structural protein 4A, NS4A, Non-structural protein 4B, NS4B, Non-structural protein 5A, NS5A, RNA-directed RNA polymerase, 2.7.7.48, NS5B	Purified by antigen affinity column.
WM-PA3978	Anti-Human TPD52L1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TPD52L1 (Met30-Cys209)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TPD52 like 1, TPD52L1	Purified by antigen affinity column.
WM-PA3979	Anti-Human CD172b/SIRPB1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD172b/SIRPB1 (Glu39-Glu347)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SIRP-beta-1, Signal-regulatory protein beta-1, CD172 antigen-like family member B, SIRPB1, CD172b	Purified by antigen affinity column.

WM-PA3980	Anti-CPLX1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CPLX1 (Met1-Lys134)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Complexin-1, CPLX1, CPX I, Synaphin-2, Complexin I	Purified by antigen affinity column.
WM-PA3981	Anti-Human CLGN/Calmegin Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CLGN/Calmegin (Glu20-Trp471)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CLGN, Calmegin	Purified by antigen affinity column.
WM-PA3982	Anti-Human PPP1R12A Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PPP1R12A (Met1-Ser299)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MYPT1, Protein phosphatase 1 regulatory subunit 12A, Myosin phosphatase-targeting subunit 1, MBS, PPP1R12A, Protein phosphatase myosin-binding subunit, Myosin phosphatase target subunit 1	Purified by antigen affinity column.
WM-PA3983	Anti-Human EIF3H Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human EIF3H (Lys37-Ser208)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	EIF3H, eIF-3-gamma, eIF3h, eIF3 p40 subunit, EIF3S3, Eukaryotic translation initiation factor 3 subunit 3, Eukaryotic translation initiation factor 3 subunit H	Purified by antigen affinity column.
WM-PA3984	Anti-Human SIAH2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SIAH2 (Ser68-Pro324)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	RING-type E3 ubiquitin transferase SIAH2, SIAH2, hSiah2, Seven in absentia homolog 2, Siah-2, E3 ubiquitin-protein ligase SIAH2	Purified by antigen affinity column.

WM-PA3985	Anti-Human LMX1B Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human LMX1B (Cys56-Lys173)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	LIM/homeobox protein 1.2, LIM/homeobox protein LMX1B, LIM homeobox transcription factor 1-beta. LMX-1.2	Purified by antigen affinity column.
WM-PA3986	Anti-Human CCDC22 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CCDC22 (Met1-Arg107)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Coiled-coil domain-containing protein 22, CCDC22, CXorf37	Purified by antigen affinity column.
WM-PA3987	Anti-Human OPHN1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human OPHN1 (Met380-Gly566)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	OPHN1, Oligophrenin-1	Purified by antigen affinity column.
WM-PA3988	Anti-Human ATG13 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ATG13 (Asp57-Arg190)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ATG13, KIAA0652, Autophagy-related protein 13	Purified by antigen affinity column.
WM-PA3989	Anti-Human SORBS2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SORBS2 (Lys865-Thr1001)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Sorbin and SH3 domain-containing protein 2, ArgBP2, Arg/Abl-interacting protein 2, Sorbin, KIAA0777, ARGBP2, SORBS2, Arg-binding protein 2	Purified by antigen affinity column.

WM-PA3990	Anti-Human USP19 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human USP19 (Lys286-Gln376)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Deubiquitinating enzyme 19, Ubiquitin thioesterase 19, KIAA0891, ZMYND9, Ubiquitin carboxyl- terminal hydrolase 19, Ubiquitin-specific- processing protease 19, Zinc finger MYND domain-containing protein 9, USP19	Purified by antigen affinity column.
WM-PA3991	Anti-FGB/Fibrinogen beta Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human FGB/Fibrinogen beta (Thr108- Gln491)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	FGB, Fibrinogen beta chain	Purified by antigen affinity column.
WM-PA3992	Anti-Human CSF2/GM-CSF Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CSF2/GM-CSF (Ala18-Glu144)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Granulocyte- macrophage colony- stimulating factor, Sargramostim, GMCSF, CSF, Colony- stimulating factor, CSF2, GM-CSF, Molgramostin	Purified by antigen affinity column.
WM-PA3993	Anti-Human SLC25A5 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SLC25A5 (Gln39-Asn74)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Adenine nucleotide translocator 2, Solute carrier family 25 member 5, ADP, ATP carrier protein 2, ADP, ATP carrier protein, fibroblast isoform, ADP/ATP translocase 2, SLC25A5, AAC2, ANT2, ANT 2	Purified by antigen affinity column.

WM-PA3994	Anti-Human SFTP B Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SFTP B (Gly290-Leu381)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Pulmonary surfactant-associated protein B, Pulmonary surfactant-associated proteolipid SPL(Phe), SP-B, SFTP B, SFTP3, 6 kDa protein, 18 kDa pulmonary-surfactant protein	Purified by antigen affinity column.
WM-PA3995	Anti-Human GJB1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GJB1 (Arg215-Ser266)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GAP junction 28 kDa liver protein, Cx32, Connexin-32, Gap junction beta-1 protein, CX32, GJB1	Purified by antigen affinity column.
WM-PA3996	Anti-Human MRPL3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MRPL3 (Ser54-Gly311)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Mitochondrial large ribosomal subunit protein uL3m, MRL3, 39S ribosomal protein L3, mitochondrial, RPML3, L3mt, MRPL3, MRP-L3	Purified by antigen affinity column.
WM-PA3997	Anti-Human PABPC1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PABPC1 (Met10-Arg390)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PABP-1, PAB1, PABPC2, PABPC1, Polyadenylate-binding protein 1, Poly(A)-binding protein 1, PABP1	Purified by antigen affinity column.
WM-PA3998	Anti-Human FGF5 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human FGF5 (Ser82-Ser222)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	FGF-5, HBGF-5, Heparin-binding growth factor 5, Fibroblast growth factor 5, FGF5, Smag-82	Purified by antigen affinity column.
WM-PA3999	Anti-Human RARG Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RARG (Asp178-Glu423)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	RAR-gamma, Nuclear receptor subfamily 1 group B member 3, NR1B3, Retinoic acid receptor gamma, RARG	Purified by antigen affinity column.

WM-PA4000	Anti-LCP1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human LCP1 (Thr106-Lys379)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Lymphocyte cytosolic protein 1, LC64P, L-plastin, LCP-1, Plastin-2, LCP1, PLS2	Purified by antigen affinity column.
WM-PA4001	Anti-Human HNRNPL Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human HNRNPL (Ser381-Ser589)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	hnRNP L, HNRPL, Heterogeneous nuclear ribonucleoprotein L, HNRNPL	Purified by antigen affinity column.
WM-PA4002	Anti-Human ETS1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ETS1 (Gly302-Glu441)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	p54, EWSR2, ETS1, Protein C-ets-1	Purified by antigen affinity column.
WM-PA4003	Anti-Human TPH1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TPH1 (Met1-Ile444)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Tryptophan 5-hydroxylase 1, Tryptophan 5-monooxygenase 1, TRPH, TPH1, TPRH, TPH	Purified by antigen affinity column.
WM-PA4004	Anti-Human RAB3A Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RAB3A (Asp20-Thr193)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Ras-related protein Rab-3A, RAB3A	Purified by antigen affinity column.
WM-PA4005	Anti-Human U2AF2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human U2AF2 (Pro138-Gly338)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Splicing factor U2AF 65 kDa subunit, hU2AF65, hU2AF(65), U2 auxiliary factor 65 kDa subunit, U2AF65, U2AF2, U2 snRNP auxiliary factor large subunit	Purified by antigen affinity column.
WM-PA4006	Anti-TMOD1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human TMOD1 (Gly160-Gly349)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	E-Tmod, Erythrocyte tropomodulin, D9S57E, TMOD, Tropomodulin-1, TMOD1	Purified by antigen affinity column.

WM-PA4007	Anti-Human GSTT1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GSTT1 (Met1-Arg240)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GST class-theta-1, Glutathione S-transferase theta-1, Glutathione transferase T1-1, GSTT1	Purified by antigen affinity column.
WM-PA4008	Anti-Human CALCR/Calcitonin receptor/CT-R Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CALCR/Calcitonin receptor/CT-R (Lys37-Ala152)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CT-R, CALCR, Calcitonin receptor	Purified by antigen affinity column.
WM-PA4009	Anti-CTNNA1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CTNNA1 (Gly666-Ser846)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Renal carcinoma antigen NY-REN-13, Catenin alpha-1, CTNNA1, Alpha E-catenin, Cadherin-associated protein	Purified by antigen affinity column.
WM-PA4010	Anti-Human ADCY8 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ADCY8 (Phe927-Ile1220)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Adenylyl cyclase 8, Adenylate cyclase type VIII, AC8, ADCY8, Adenylate cyclase type 8, Ca(2+)/calmodulin-activated adenylyl cyclase, ATP pyrophosphate-lyase 8	Purified by antigen affinity column.
WM-PA4011	Anti-WAS Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human WAS (Gly40-Glu131)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	WASp, WAS, Wiskott-Aldrich syndrome protein, IMD2	Purified by antigen affinity column.
WM-PA4012	Anti-Human RPL28 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RPL28 (Met1-Lys122)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Large ribosomal subunit protein eL28, 60S ribosomal protein L28, RPL28	Purified by antigen affinity column.

WM-PA4013	Anti-Human GNPDA1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GNPDA1 (Met1-Asp289)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GNPDA1, GlcN6P deaminase 1, Glucosamine-6-phosphate deaminase 1, GNPI, GNPDA 1, Oscillin, KIAA0060, HLN, Glucosamine-6-phosphate isomerase 1	Purified by antigen affinity column.
WM-PA4014	Anti-Human ATP5PO Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ATP5PO (Gly36-Val213)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ATP synthase peripheral stalk subunit OSCP, ATP5O, Oligomycin sensitivity conferral protein, ATP5PO, OSCP, ATPO, ATP synthase subunit O, mitochondrial	Purified by antigen affinity column.
WM-PA4015	Anti-Human KHK Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human KHK (Met1-Val298)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Ketohexokinase, Hepatic fructokinase, KHK	Purified by antigen affinity column.
WM-PA4016	Anti-Human GATM Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GATM (Glu76-Asp423)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Glycine amidinotransferase, mitochondrial, L-arginine:glycine amidinotransferase, GATM, Transaminidase, AGAT	Purified by antigen affinity column.

WM-PA4017	Anti-CDK9 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CDK9 (Glu15-Ala340)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TAK, CDC2L4, C-2K, Cell division cycle 2-like protein kinase 4, Cell division protein kinase 9, Serine/threonine-protein kinase PITALRE, Cyclin-dependent kinase 9, CDK9, Tat-associated kinase complex catalytic subunit	Purified by antigen affinity column.
WM-PA4018	Anti-Human RAC3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RAC3 (Met1-Phe192)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	RAC3, Ras-related C3 substrate 3, p21-Rac3	Purified by antigen affinity column.
WM-PA4019	Anti-Human RND3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RND3 (Asn21-Lys206)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Rnd3, RHO8, RND3, Rho-related GTP-binding protein RhoE, Protein MemB, Rho family GTPase 3, Rho-related GTP-binding protein Rho8, ARHE, RHOE	Purified by antigen affinity column.
WM-PA4020	Anti-Human YWHAG Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human YWHAG (Met1-Asn247)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein kinase C inhibitor protein 1, 14-3-3 protein gamma, YWHAG, KCIP-1	Purified by antigen affinity column.
WM-PA4021	Anti-Human RPS8 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RPS8 (Arg41-Lys208)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	RPS8, Small ribosomal subunit protein eS8, 40S ribosomal protein S8	Purified by antigen affinity column.
WM-PA4022	Anti-Human TPM4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TPM4 (Met1-Ile248)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Tropomyosin alpha-4 chain, Tropomyosin-4, TM30p1, TPM4	Purified by antigen affinity column.

WM-PA4023	Anti-Human CD156a/ADAM8 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD156a/ADAM8 (Arg200-Arg390)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Disintegrin and metalloproteinase domain-containing protein 8, ADAM8, CD156a, MS2, Cell surface antigen MS2, ADAM 8	Purified by antigen affinity column.
WM-PA4024	Anti-Human RPL24 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RPL24 (Met1-Lys131)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Large ribosomal subunit protein eL24, 60S ribosomal protein L30, 60S ribosomal protein L24, RPL24	Purified by antigen affinity column.
WM-PA4025	Anti-Human MAT1A Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MAT1A (Gly16-Phe395)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MAT 1, Methionine adenosyltransferase I/III, MATA1, AMS1, S-adenosylmethionine synthase isoform type-1, MAT1A, MAT-I/III	Purified by antigen affinity column.
WM-PA4026	Anti-RELA Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human RELA (Gly18-Asp291)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Nuclear factor NF-kappa-B p65 subunit, Nuclear factor of kappa light polypeptide gene enhancer in B-cells 3, RELA, Transcription factor p65, NFKB3	Purified by antigen affinity column.
WM-PA4027	Anti-Human MXD1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MXD1 (Met1-Ser145)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein MAD, MXD1, MAD, Max dimerizer 1, Max dimerization protein 1	Purified by antigen affinity column.

WM-PA4028	Anti-Human SOS1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SOS1 (Gln566- Arg1046)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SOS1, Son of sevenless homolog 1, SOS-1	Purified by antigen affinity column.
WM-PA4029	Anti-Human DBP Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human DBP (Pro193-Leu325)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Albumin D box- binding protein, TaxREB302, Tax- responsive enhancer element-binding protein 302, D site- binding protein, DBP, Albumin D-element- binding protein	Purified by antigen affinity column.
WM-PA4030	Anti-Human STX4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human STX4 (Ser36-Leu275)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Syntaxin-4, STX4A, Renal carcinoma antigen NY-REN-31, STX4	Purified by antigen affinity column.
WM-PA4031	Anti-Human CHAF1A Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CHAF1A (Glu331-Lys451)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Chromatin assembly factor 1 subunit A, CAF-I p150, CHAF1A, CAF, CAF1P150, Chromatin assembly factor I p150 subunit, hp150, CAF-1 subunit A, CAF-I 150 kDa subunit	Purified by antigen affinity column.
WM-PA4032	Anti-Human GIT2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GIT2 (Phe29-Gly359)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	KIAA0148, Cool- interacting tyrosine- phosphorylated protein 2, CAT-2, GRK- interacting protein 2, GIT2, G protein- coupled receptor kinase-interactor 2, ARF GTPase-activating protein GIT2, ARF GAP GIT2, CAT2	Purified by antigen affinity column.

WM-PA4033	Anti-Human EIF4A2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human EIF4A2 (Gly22-Ile407)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	EIF4F, EIF4A2, DDX2B, eIF4A-II, Eukaryotic initiation factor 4A-II, ATP-dependent RNA helicase eIF4A-2, eIF-4A-II	Purified by antigen affinity column.
WM-PA4034	Anti-Human TRIP11 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TRIP11 (Gln14-Tyr148)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TRIP-11, CEV14, TR-interacting protein 11, Thyroid receptor-interacting protein 11, Golgi-associated microtubule-binding protein 210, Clonal evolution-related gene on chromosome 14 protein, Trip230, TRIP11, GMAP-210	Purified by antigen affinity column.
WM-PA4035	Anti-PKN1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PKN1 (Ser608-Gln871)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein kinase C-like PKN, Serine/threonine-protein kinase N1, PRK1, Serine-threonine protein kinase N, PKN, Protease-activated kinase 1, PRKCL1, PKN1, Protein-kinase C-related kinase 1, PAK-1, Protein kinase PKN-alpha, PAK1, Protein kinase C-like 1	Purified by antigen affinity column.

WM-PA4036	Anti-Human CDC37 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CDC37 (Ser140-Gly340)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CDC37, Hsp90 co-chaperone Cdc37, Hsp90 chaperone protein kinase-targeting subunit, p50Cdc37, CDC37A	Purified by antigen affinity column.
WM-PA4037	Anti-Human DUSP7 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human DUSP7 (Met100-Leu385)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PYST2, Dual specificity protein phosphatase PYST2, Dual specificity protein phosphatase 7, DUSP7	Purified by antigen affinity column.
WM-PA4038	Anti-Human SEZ6 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SEZ6 (Cys416-Val704)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Seizure protein 6 homolog, SEZ-6, hSEZ-6, SEZ6	Purified by antigen affinity column.
WM-PA4039	Anti-Human GPR107 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GPR107 (Arg40-Asn250)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	LUSTR1, Lung seven transmembrane receptor 1, GPR107, KIAA1624, Protein GPR107	Purified by antigen affinity column.
WM-PA4040	Anti-Human JADE1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human JADE1 (Gly217-Ser363)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	KIAA1807, Jade family PHD finger protein 1, JADE1, PHD finger protein 17, PHF17	Purified by antigen affinity column.

WM-PA4041	Anti-Human CRTC1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CRTC1 (Lys9-Gly74)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	WAMTP1, Transducer of CREB protein 1, TORC1, KIAA0616, MECT1, CREB- regulated transcription coactivator 1, CRTC1, Mucoepidermoid carcinoma translocated protein 1, TORC-1, Transducer of regulated cAMP response element- binding protein 1	Purified by antigen affinity column.
WM-PA4042	Anti-Human SEZ6L2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SEZ6L2 (Cys173-Tyr286)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SEZ6L2, PSK, Seizure 6-like protein 2	Purified by antigen affinity column.
WM-PA4043	Anti-Human FGD5 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human FGD5 (Arg892- Arg1035)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Zinc finger FYVE domain-containing protein 23, FGD5, FYVE, RhoGEF and PH domain-containing protein 5, ZFYVE23	Purified by antigen affinity column.

WM-PA4044	Anti-Human CHSY1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CHSY1 (Leu87-His304)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	N- acetylgalactosaminyltr ansferase 1, Chondroitin sulfate synthase 1, KIAA0990, ChSy-1, CHSY1, N- acetylgalactosaminyl- proteoglycan 3-beta- glucuronosyltransferas e 1, Chondroitin glucuronyltransferase 1, Glucuronosyl-N- acetylgalactosaminyl- proteoglycan 4-beta-N- acetylgalactosaminyltr ansferase 1, CSS1, Chondroitin synthase 1, CHSY	Purified by antigen affinity column.
WM-PA4045	Anti-Human ADGRG3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ADGRG3 (Gln21-Ser272)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ADGRG3, PGR26, G- protein coupled receptor 97, Adhesion G protein-coupled receptor G3, GPR97, G-protein coupled receptor PGR26	Purified by antigen affinity column.

WM-PA4046	Anti-Human PDSS2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PDSS2 (Ser143-Ser399)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	All-trans-decaprenyl-diphosphate synthase subunit 2, Solanesyl-diphosphate synthase subunit 2, C6orf210, PDSS2, DLP1, Decaprenyl-diphosphate synthase subunit 2, Candidate tumor suppressor protein, All trans-polyprenyl-diphosphate synthase PDSS2, Decaprenyl pyrophosphate synthase subunit 2	Purified by antigen affinity column.
WM-PA4047	Anti-Human TPH2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TPH2 (Leu148-Ile490)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Neuronal tryptophan hydroxylase, TPH2, Tryptophan 5-monooxygenase 2, Tryptophan 5-hydroxylase 2, NTPH	Purified by antigen affinity column.
WM-PA4048	Anti-Human MSRB3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MSRB3 (Gln47-Asp170)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MSRB3, Methionine-R-sulfoxide reductase B3, MsrB3	Purified by antigen affinity column.
WM-PA4049	Anti-Human SYCP3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SYCP3 (Lys83-Phe236)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Synaptonemal complex protein 3, SCP3, SYCP3, SCP-3	Purified by antigen affinity column.

WM-PA4050	Anti-Human CADM3/NECL-1/TSLL1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CADM3/NECL-1/TSLL1 (Asn25-His330)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TSLL1, Immunoglobulin superfamily member 4B, Brain immunoglobulin receptor, NECL1, CADM3, Synaptic cell adhesion molecule 3, Cell adhesion molecule 3, IgSF4B, NECL-1, Nectin-like protein 1, TSLC1-like protein 1, SynCAM3, SYNCAM3, IGSF4B	Purified by antigen affinity column.
WM-PA4051	Anti-Human VPS8 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human VPS8 (Val819-Glu966)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	VPS8, KIAA0804, Vacuolar protein sorting-associated protein 8 homolog	Purified by antigen affinity column.
WM-PA4052	Anti-Human AFAP1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human AFAP1 (Glu346-Ile478)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	110 kDa actin filament-associated protein, AFAP-110, AFAP, Actin filament-associated protein 1, AFAP1	Purified by antigen affinity column.
WM-PA4053	Anti-Human CGAS Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CGAS (Ser201-Phe522)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	h-cGAS, MB21D1, 2'3'-cGAMP synthase, cGAS, cGAMP synthase, Mab-21 domain-containing protein 1, Cyclic GMP-AMP synthase, CGAS, C6orf150	Purified by antigen affinity column.

WM-PA4054	Anti-Human EIF1AD Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human EIF1AD (Met1-Gln121)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Probable RNA-binding protein EIF1AD, Eukaryotic translation initiation factor 1A domain-containing protein, Haponin, EIF1AD	Purified by antigen affinity column.
WM-PA4055	Anti-Human MCPH1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MCPH1 (Lys645-Gln835)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Microcephalin, MCPH1	Purified by antigen affinity column.
WM-PA4056	Anti-Human SLC30A7 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SLC30A7 (Gln295-Met376)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SLC30A7, Solute carrier family 30 member 7, ZNTL2, Znt-like transporter 2, Zinc transporter 7, ZnT-7, ZNT7	Purified by antigen affinity column.
WM-PA4057	Anti-Human KNL1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human KNL1 (Ser2131-Asp2337)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Blinkin, CT29, Kinetochores-null protein 1, Cancer/testis antigen 29, Bub-linking kinetochores protein, Protein CASC5, Protein D40/AF15q14, ALL1-fused gene from chromosome 15q14 protein, Kinetochores scaffold 1, CASC5, KNL1, Cancer susceptibility candidate gene 5 protein, KIAA1570, AF15q14	Purified by antigen affinity column.

WM-PA4058	Anti-Human NEIL3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human NEIL3 (Met1-Lys281)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DNA glycosylase FPG2, Purified by NEIL3, Endonuclease antigen affinity 8-like 3, Endonuclease column. VIII-like 3, Nei-like protein 3, DNA glycosylase/AP lyase Neil3
WM-PA4059	Anti-Human UBASH3B Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human UBASH3B (Gln382-Asp626)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Tyrosine-protein phosphatase STS1/TULA2, TULA-2, column. STS1, Suppressor of T- cell receptor signaling 1, Ubiquitin- associated and SH3 domain-containing protein B, Cbl- interacting protein p70, STS-1, T-cell ubiquitin ligand 2, KIAA1959, UBASH3B
WM-PA4060	Anti-Human PHLDA1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PHLDA1 (Ser137-Gln305)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Proline- and histidine- Purified by rich protein, T-cell antigen affinity death-associated gene column. 51 protein, Pleckstrin homology-like domain family A member 1, PQR protein, Apoptosis-associated nuclear protein, PHRIP, PHLDA1, Proline- and glutamine- rich protein, TDAG51, PQ-rich protein

WM-PA4061	Anti-Human RUBCN Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RUBCN (Arg710-Thr972)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	RUBCN, KIAA0226, Beclin-1 associated RUN domain containing protein, Rubicon, Baron, Run domain Beclin-1-interacting and cysteine-rich domain-containing protein	Purified by antigen affinity column.
WM-PA4062	Anti-Human CELF1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CELF1 (Lys17-Asp187)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CELF-1, CUGBP1, CUGBP Elav-like family member 1, Deadenylation factor CUG-BP, Embryo deadenylation element-binding protein homolog, EDEN-BP homolog, CELF1, RNA-binding protein BRUNOL-2, 50 kDa nuclear polyadenylated RNA-binding protein, CUG triplet repeat RNA-binding protein 1, BRUNOL2, CUGBP, NAB50, CUG-BP- and ETR-3-like factor 1, Bruno-like protein 2, CUG-BP1	Purified by antigen affinity column.
WM-PA4063	Anti-Human E2F7 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human E2F7 (Ser141-Gly367)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	E2F7, Transcription factor E2F7, E2F-7	Purified by antigen affinity column.

WM-PA4064	Anti-Human RAB3C Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RAB3C (Asp28-Asp202)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Ras-related protein Rab-3C, RAB3C	Purified by antigen affinity column.
WM-PA4065	Anti-Human FBXO17 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human FBXO17 (Glu24-Ser278)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	FBX17, F-box only protein 26, FBX26, FBG4, FBXO26, F-box only protein 17, FBXO17	Purified by antigen affinity column.
WM-PA4066	Anti-Human CHFR Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CHFR (Gln14-Lys126)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	E3 ubiquitin-protein ligase CHFR, RNF196, Checkpoint with forkhead and RING finger domains protein, CHFR, RING-type E3 ubiquitin transferase CHFR, RING finger protein 196	Purified by antigen affinity column.
WM-PA4067	Anti-Human C1GALT1C1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human C1GALT1C1 (His41-Asp318)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	C1Gal-T2, Core 1 beta1, 3-galactosyltransferase 2, Core 1 beta3-galactosyltransferase-specific molecular chaperone, C38H2-L1, C1GALT1C1, COSMC, C38H2-like protein 1, Core 1 beta3-Gal-T2, C1GalT2, C1GALT1-specific chaperone 1	Purified by antigen affinity column.

WM-PA4068	Anti-Human MCRS1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MCRS1 (Gln344-Gln462)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MCRS1, INO80 complex subunit J, Microspherule protein 1, MCRS2, Cell cycle-regulated factor p78, INO80Q, MSP58, 58 kDa microspherule protein	Purified by antigen affinity column.
WM-PA4069	Anti-Human MRPL48 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MRPL48 (Val90-Lys212)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Mitochondrial large ribosomal subunit protein mL48, MRPL48, 39S ribosomal protein L48, mitochondrial, MRP-L48, L48mt	Purified by antigen affinity column.
WM-PA4070	Anti-Human TCTN2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TCTN2 (Gln297-Asn426)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TCTN2, C12orf38, TECT2, Tectonic-2	Purified by antigen affinity column.
WM-PA4071	Anti-Human COQ10A Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human COQ10A (Arg84-Thr247)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	COQ10A, Coenzyme Q-binding protein COQ10 homolog A, mitochondrial	Purified by antigen affinity column.
WM-PA4072	Anti-Human SECISBP2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SECISBP2 (Ser638-Leu854)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SECISBP2, SECIS-binding protein 2, SBP2, Selenocysteine insertion sequence-binding protein 2	Purified by antigen affinity column.

WM-PA4073	Anti-Human RMDN3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RMDN3 (Gly231-Asp470)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein FAM82C, TCPTP-interacting protein 51, Regulator of microtubule dynamics protein 3, FAM82C, hRMD-3, Protein tyrosine phosphatase- interacting protein 51, RMDN3, Cerebral protein 10, FAM82A2, RMD-3, PTPIP51, Protein FAM82A2	Purified by antigen affinity column.
WM-PA4074	Anti-Human RNF2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RNF2 (Glu225-Lys336)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Huntingtin-interacting protein 2-interacting protein 3, RING-type E3 ubiquitin transferase RING2, E3 ubiquitin-protein ligase RING2, HIP2- interacting protein 3, DING, RING finger protein 1B, BAP1, Protein DinG, RING1B, RING finger protein 2, HIP13, RNF2, RING finger protein BAP-1, RING1b	Purified by antigen affinity column.
WM-PA4075	Anti-Human EYA3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human EYA3 (Glu303-Leu573)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Eyes absent homolog 3, EYA3	Purified by antigen affinity column.

WM-PA4076	Anti-Human PIK3R4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PIK3R4 (His746-Asp812)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PI3-kinase regulatory subunit 4, PIK3R4, Phosphoinositide 3-kinase adaptor protein, VPS15, PI3-kinase p150 subunit, Phosphoinositide 3-kinase regulatory subunit 4	Purified by antigen affinity column.
WM-PA4077	Anti-Human CDCA3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CDCA3 (Ser119-Ser268)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	C8, TOME-1, CDCA3, GRCC8, Trigger of mitotic entry protein 1, Cell division cycle-associated protein 3, Gene-rich cluster protein C8, TOME1	Purified by antigen affinity column.
WM-PA4078	Anti-Human KCNJ15 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human KCNJ15 (Arg170-Asp338)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ATP-sensitive inward rectifier potassium channel 15, KCNJ15, Inward rectifier K(+) channel Kir1.3, Potassium channel, inwardly rectifying subfamily J member 15, KCNJ14, Inward rectifier K(+) channel Kir4.2	Purified by antigen affinity column.
WM-PA4079	Anti-Human PRRT1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PRRT1 (Ser25-Glu668)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SynDIG4, DSPD1, Proline-rich transmembrane protein 1, NG5, PRRT1, Dispanin subfamily D member 1, C6orf31, Synapse differentiation-induced protein 4	Purified by antigen affinity column.

WM-PA4080	Anti-Human FOXC2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human FOXC2 (Ser76-Glu157)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Forkhead-related protein FKHL14, Forkhead box protein C2, MFH1, Mesenchyme fork head protein 1, FOXC2, Transcription factor FKH-14, FKHL14, MFH-1 protein	Purified by antigen affinity column.
WM-PA4081	Anti-Human ELAC2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ELAC2 (Ile483-Thr688)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Heredity prostate cancer protein 2, Zinc phosphodiesterase ELAC protein 2, ElaC homolog protein 2, HPC2, Ribonuclease Z 2, ELAC2, RNase Z 2, tRNA 3 endonuclease 2, tRNase Z 2	Purified by antigen affinity column.
WM-PA4082	Anti-Human SULT4A1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SULT4A1 (Glu16-Leu284)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	hBR-STL, SULTX3, NST, Brain sulfotransferase-like protein, ST4A1, Sulfotransferase 4A1, Nervous system sulfotransferase, SULT4A1, hBR-STL-1	Purified by antigen affinity column.
WM-PA4083	Anti-Human WRAP53 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human WRAP53 (Ser165-Tyr418)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	WD repeat-containing protein 79, TCAB1, WD40 repeat-containing protein antisense to TP53 gene, Telomerase Cajal body protein 1, WRAP53, WRAP53beta, WDR79	Purified by antigen affinity column.

WM-PA4084	Anti-Human TMED9 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TMED9 (Leu38-Gly146)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Glycoprotein 25L2, GP25L2, p24alpha2, GMP25, p24 family protein alpha-2, p25, Transmembrane emp24 domain-containing protein 9, TMED9	Purified by antigen affinity column.
WM-PA4085	Anti-Human COLEC11 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human COLEC11 (Ser151-Met271)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Collectin-11, Collectin kidney protein 1, CL-K1, COLEC11	Purified by antigen affinity column.
WM-PA4086	Anti-Human KDM5D Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human KDM5D (Gly374-Asp611)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Jumonji/ARID domain-containing protein 1D, [histone H3]-trimethyl-L-lysine(4) demethylase 5D, H-Y, JARID1D, HY, SMCY, KDM5D, Histone demethylase JARID1D, HYA, Lysine-specific demethylase 5D, KIAA0234, Histocompatibility Y antigen, Protein SmcY	Purified by antigen affinity column.
WM-PA4087	Anti-Human ZDHHC5 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ZDHHC5 (Ser63-Tyr148)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ZDHHC5, Palmitoyltransferase ZDHHC5, DHHC-5, Zinc finger DHHC domain-containing protein 5, ZNF375, KIAA1748, Zinc finger protein 375	Purified by antigen affinity column.

WM-PA4088	Anti-Human KLC2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human KLC2 (Gly191-Gly482)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Kinesin light chain 2, KLC 2, KLC2	Purified by antigen affinity column.
WM-PA4089	Anti-Human PLK3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PLK3 (Thr426-Ala646)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	FGF-inducible kinase, FNK, PLK-3, Serine/threonine- protein kinase PLK3, Cytokine-inducible serine/threonine- protein kinase, PLK3, PRK, CNK, Polo-like kinase 3, Proliferation- related kinase	Purified by antigen affinity column.
WM-PA4090	Anti-Human GSTO2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GSTO2 (Met1-Cys243)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Glutathione- dependent dehydroascorbate reductase, Glutathione S- transferase omega 2- 2, Monomethylarsonic acid reductase, Glutathione S- transferase omega-2, MMA(V) reductase, GSTO 2-2, GSTO2, GSTO-2	Purified by antigen affinity column.
WM-PA4091	Anti-Human RMI1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RMI1 (Met1-Gly212)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	RecQ-mediated genome instability protein 1, RMI1, FAAP75, BLM- associated protein of 75 kDa, BLAP75, C9orf76	Purified by antigen affinity column.

WM-PA4092	Anti-Human MKNK2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MKNK2 (Ser76-Gln421)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MAP kinase-interacting serine/threonine-protein kinase 2, MAPK signal-integrating kinase 2, GPRK7, MNK2, MKNK2, Mnk2, MAP kinase signal-integrating kinase 2	Purified by antigen affinity column.
WM-PA4093	Anti-Human SPACA1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SPACA1 (Glu78-Thr201)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Sperm acrosomal membrane-associated protein 32, SAMP32, Sperm acrosome membrane-associated protein 1, SPACA1	Purified by antigen affinity column.
WM-PA4094	Anti-Human SRA1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SRA1 (Glu108-Ser236)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Steroid receptor RNA activator 1, Steroid receptor RNA activator protein, SRAP, SRA1	Purified by antigen affinity column.
WM-PA4095	Anti-Human ATP13A1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ATP13A1 (Ser542-Ser722)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Endoplasmic reticulum P5A-ATPase, KIAA1825, ATP13A1, Endoplasmic reticulum transmembrane helix translocase, ATP13A	Purified by antigen affinity column.

WM-PA4096	Anti-Human ALG13 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ALG13 (Met1-Thr126)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CXorf45, GLT28D1, Asparagine-linked glycosylation 13 homolog, UDP-N-acetylglucosamine transferase subunit ALG13 homolog, Putative bifunctional UDP-N-acetylglucosamine transferase and deubiquitinase ALG13, ALG13, Glycosyltransferase 28 domain-containing protein 1	Purified by antigen affinity column.
WM-PA4097	Anti-Human ANO2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ANO2 (Arg188-Ala365)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	C12orf3, ANO2, Transmembrane protein 16B, TMEM16B, Anoctamin-2	Purified by antigen affinity column.
WM-PA4098	Anti-Human PAK6 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PAK6 (Thr386-Cys681)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PAK-6, PAK5, PAK-5, PAK6, p21-activated kinase 6, Serine/threonine-protein kinase PAK 6	Purified by antigen affinity column.
WM-PA4099	Anti-SLC17A5 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human SLC17A5 (Val65-Gln108)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	H(+)/sialic acid cotransporter, H(+)/nitrate cotransporter, Sialin, AST, Vesicular H(+)/Aspartate-glutamate cotransporter, SLC17A5, Membrane glycoprotein HP59, Solute carrier family 17 member 5	Purified by antigen affinity column.

WM-PA4100	Anti-Human PNPLA3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PNPLA3 (Met1-Lys252)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	1-acylglycerol-3-phosphate O-acyltransferase PNPLA3, iPLA2-epsilon, C22orf20, Lysophosphatidic acid acyltransferase, Acylglycerol transacylase, Calcium-independent phospholipase A2-epsilon, Patatin-like phospholipase domain-containing protein 3, ADPN, Adiponutrin, PNPLA3	Purified by antigen affinity column.
WM-PA4101	Anti-Human INTS10 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human INTS10 (Met523-Thr710)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	C8orf35, Int10, INTS10, Integrator complex subunit 10	Purified by antigen affinity column.
WM-PA4102	Anti-Human RHBDL2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RHBDL2 (Ala2-Pro71)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CTF, NTF, RRP2, Rhomboid-related protein 2, Rhomboid-like protein 2, RHBDL2	Purified by antigen affinity column.
WM-PA4103	Anti-Human LYAR Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human LYAR (Gly307-Lys379)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cell growth-regulating nucleolar protein, LYAR	Purified by antigen affinity column.
WM-PA4104	Anti-Human RNF186 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RNF186 (Gly32-Val150)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	RNF186, RING finger protein 186, E3 ubiquitin-protein ligase RNF186	Purified by antigen affinity column.
WM-PA4105	Anti-Human CNOT2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CNOT2 (Ala432-Phe540)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CCR4-associated factor 2, CDC36, NOT2, CNOT2, CCR4-NOT transcription complex subunit 2	Purified by antigen affinity column.

WM-PA4106	Anti-Human OGFR Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human OGFR (Asn65-Arg281)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein 7-60, Zeta-type opioid receptor, OGFR, Opioid growth factor receptor, OGFR	Purified by antigen affinity column.
WM-PA4107	Anti-Human UVRAG Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human UVRAG (Arg41-Ala164)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	UV radiation resistance-associated gene protein, p63, UVRAG	Purified by antigen affinity column.
WM-PA4108	Anti-Human PI4KB Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PI4KB (Gly547-Met816)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Phosphatidylinositol 4-kinase beta, PI4KCB, PI4Kbeta, PI4K92, PI4KB, PI4K-beta, PI4KIII, PtdIns 4-kinase beta, NPIK	Purified by antigen affinity column.
WM-PA4109	Anti-Human DNAH17 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human DNAH17 (Leu4347-Glu4446)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DNAHL1, Ciliary dynein heavy chain 17, Axonemal dynein heavy chain-like protein 1, Ciliary dynein heavy chain-like protein 1, Dynein light chain 2, axonemal, DNAH17, Axonemal beta dynein heavy chain 17, DNEL2, Dynein heavy chain 17, axonemal	Purified by antigen affinity column.
WM-PA4110	Anti-Human CNOT7 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CNOT7 (Arg11-Ser285)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CNOT7, BTG1-binding factor 1, CAF-1, CAF1, Caf1a, CCR4-NOT transcription complex subunit 7, CCR4-associated factor 1	Purified by antigen affinity column.

WM-PA4111	Anti-Human FBXW2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human FBXW2 (His136-Gly454)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein MD6, F-box and WD-40 domain-containing protein 2, FBXW2, FBW2, F-box/WD repeat-containing protein 2, FWD2	Purified by antigen affinity column.
WM-PA4112	Anti-Human CCPG1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CCPG1 (Asn621-Gly735)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cell cycle progression restoration protein 8, CCPG1, CPR8, CCP8, KIAA1254, Cell cycle progression protein 1	Purified by antigen affinity column.
WM-PA4113	Anti-Human NOB1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human NOB1 (Ser212-Ser311)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NOB1P, NOB1, Phosphorylation regulatory protein HP-10, PSMD8BP1, RNA-binding protein NOB1, Protein ART-4, ART4	Purified by antigen affinity column.
WM-PA4114	Anti-Human AKAP8L Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human AKAP8L (Thr354-Gly565)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Helicase A-binding protein 95, AKAP8L, Neighbor of AKAP95, Neighbor of A-kinase-anchoring protein 95, Homologous to AKAP95 protein, A-kinase anchor protein 8-like, AKAP8-like protein, HA95, NAKAP, NAKAP95, HAP95	Purified by antigen affinity column.

WM-PA4115	Anti-Human POFUT2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human POFUT2 (Pro53-Tyr167)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	POFUT2, FUT13, Peptide-O-fucosyltransferase 2, GDP-fucose protein O-fucosyltransferase 2, KIAA0958, C21orf80, O-FucT-2	Purified by antigen affinity column.
WM-PA4116	Anti-Human DIS3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human DIS3 (Met1-Arg210)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	RRP44, Ribosomal RNA-processing protein 44, DIS3, KIAA1008, Exosome complex exonuclease RRP44, Protein DIS3 homolog	Purified by antigen affinity column.
WM-PA4117	Anti-Human PTPN22 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PTPN22 (Met1-Gly303)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PTPN8, Lymphoid phosphatase, PTPN22, PEST-domain phosphatase, LyP, Tyrosine-protein phosphatase non-receptor type 22, Hematopoietic cell protein-tyrosine phosphatase 70Z-PEP, PEP	Purified by antigen affinity column.
WM-PA4118	Anti-Human TDRKH Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TDRKH (Ala30-Thr210)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Tudor domain-containing protein 2, Tudor and KH domain-containing protein, TDRD2, TDRKH	Purified by antigen affinity column.
WM-PA4119	Anti-Human COQ4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human COQ4 (Ser45-Ala265)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	COQ4, Ubiquinone biosynthesis protein COQ4 homolog, mitochondrial, Coenzyme Q biosynthesis protein 4 homolog	Purified by antigen affinity column.

WM-PA4120	Anti-Human SAR1B Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SAR1B (Met1-Asp198)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GTP-binding protein SAR1b, SAR1B, SARB, GTP-binding protein B, SARA2, GTBPB	Purified by antigen affinity column.
WM-PA4121	Anti-Mouse Lilrc1 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse Lilrc1 (Pro29-Gly199)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	leukocyte immunoglobulin-like receptor, Lilrc1	Purified by antigen affinity column.
WM-PA4122	Anti-Mouse LILRA6 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse LILRA6 (Ser25-Gly221)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Immunoglobulin-like transcript 8, ILT8, Leukocyte immunoglobulin-like receptor subfamily A member 6, LILRA6, Leukocyte Ig-like receptor, ILT-8	Purified by antigen affinity column.
WM-PA4123	Anti-Mouse VSTM2L Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse VSTM2L (Ala41-Glu167)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	VSTM2L, C20orf102, V-set and transmembrane domain-containing protein 2-like protein	Purified by antigen affinity column.
WM-PA4124	Anti-Mouse RLN1 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse RLN1 (Ser25-Ser108)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	RLN1, Prorelaxin H1	Purified by antigen affinity column.
WM-PA4125	Anti-Mouse SIGLEC15 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse SIGLEC15 (Arg43-Arg253)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CD33L3, Siglec-15, Sialic acid-binding Ig-like lectin 15, SIGLEC15, CD33 antigen-like 3	Purified by antigen affinity column.

WM-PA4126	Anti-Mouse CD101 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD101 (Ser412-Thr668)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	EWI-101, CD101, IgSF2, Cell surface glycoprotein V7, V7, Glu-Trp-Ile EWI motif-containing protein 101, IGSF2, EWI101, Immunoglobulin superfamily member 2	Purified by antigen affinity column.
WM-PA4127	Anti-Mouse TARM1 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse TARM1 (Asn23-Asp220)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	OLT-2, OSCAR-like transcript-2 protein, T-cell-interacting, activating receptor on myeloid cells protein 1, TARM1	Purified by antigen affinity column.
WM-PA4128	Anti-Mouse FGFR2 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse FGFR2 (Arg409-Asp702)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	K-sam, KSAM, CD332, Keratinocyte growth factor receptor, Fibroblast growth factor receptor 2, FGFR-2, FGFR2, KGFR, BEK	Purified by antigen affinity column.
WM-PA4129	Anti-Mouse CFH Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CFH (Asn47-Glu225)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Complement factor H, CFH, H factor 1, HF1, HF, HF2	Purified by antigen affinity column.

WM-PA4130	Anti-Mouse REG3G Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse REG3G (Ser44-Ala174)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Regenerating islet-derived protein 3-gamma, Reg III-gamma, Pancreatitis-associated protein 1B, Regenerating islet-derived protein III-gamma, Pancreatitis-associated protein IB, REG III, REG-3-gamma, REG3G, PAP1B, PAP IB, PAP-1B	Purified by antigen affinity column.
WM-PA4131	Anti-Mouse CD265/TNFRSF11A Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD265/TNFRSF11A (Thr36-Thr200)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Osteoclast differentiation factor receptor, Receptor activator of NF-KB, TNFRSF11A, ODFR, Tumor necrosis factor receptor superfamily member 11A, CD265, RANK	Purified by antigen affinity column.
WM-PA4132	Anti-Mouse WNT9B Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse WNT9B (Gly51-Lys268)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein Wnt-15, Protein Wnt-14b, WNT9B, WNT14B, Protein Wnt-9b, WNT15	Purified by antigen affinity column.
WM-PA4133	Anti-Mouse SDC4 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse SDC4 (Glu24-Glu145)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SYND4, Syndecan-4, Amphiglycan, Ryudocan core protein, SDC4	Purified by antigen affinity column.
WM-PA4134	Anti-Mouse SDC4 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse SDC4 (Glu24-Val146)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SYND4, Syndecan-4, Amphiglycan, Ryudocan core protein, SDC4	Purified by antigen affinity column.

WM-PA4135	Anti-Mouse DKK1 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse DKK1 (Ile184-His272)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Dickkopf-1, SK, hDkk-1, Dkk-1, Dickkopf-related protein 1, DKK1	Purified by antigen affinity column.
WM-PA4136	Anti-Mouse DSG2 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse DSG2 (Val61-Asn386)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CDHF5, HDGC, Desmoglein-2, DSG2, Cadherin family member 5	Purified by antigen affinity column.
WM-PA4137	Anti-Mouse CER1 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CER1 (Thr161-Glu246)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DAN domain family member 4, CER1, DAND4, Cerberus-related protein, Cerberus	Purified by antigen affinity column.
WM-PA4138	Anti-Mouse NINJ1 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse NINJ1 (Glu2-Pro79 & Gln142-Gln152)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Ninjurin-1, Nerve injury-induced protein 1, Secreted ninjurin-1, Soluble ninjurin-1, NINJ1	Purified by antigen affinity column.
WM-PA4139	Anti-Mouse PSPN Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse PSPN (Ser65-Gly156)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Persephin, PSPN, PSP	Purified by antigen affinity column.
WM-PA4140	Anti-Mouse BTNL2/BTL-II Polyclonal Antibody	Rabbit	Polyclonal	Mouse, Rat	IgG	E. coli - derived recombinant Mouse BTNL2/BTL-II (Asp27-Trp454)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	BTNL2, Butyrophilin-like protein 2, BTL-II	Purified by antigen affinity column.
WM-PA4141	Anti-Mouse CHST3 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CHST3 (Arg127-Thr472)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GST-0, C6ST-1, Chondroitin 6-O-sulfotransferase 1, Galactose/N-acetylglucosamine/N-acetylglucosamine 6-O-sulfotransferase 0, CHST3, Carbohydrate sulfotransferase 3, Chondroitin 6-sulfotransferase	Purified by antigen affinity column.

WM-PA4142	Anti-Mouse CLEC11A Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CLEC11A (Gly185-Phe328)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	p47, Lymphocyte secreted C-type lectin, CLECSF3, CLEC11A, Stem cell growth factor, SCGF, Osteolectin, C-type lectin superfamily member 3, LSLCL, C-type lectin domain family 11 member A	Purified by antigen affinity column.
WM-PA4143	Anti-Mouse CD83 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD83 (Met22-Cys120)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CD83, hCD83, CD83 activation protein, Cell surface protein HB15	Purified by antigen affinity column.
WM-PA4144	Anti-Mouse STC2 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse STC2 (Ser46-Thr212)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	STC-related protein, STCRP, Stanniocalcin-2, STC-2, STC2, Stanniocalcin-related protein	Purified by antigen affinity column.
WM-PA4145	Anti-Mouse CREG1 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CREG1 (Glu53-Gln220)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cellular repressor of E1A-stimulated genes 1, Protein CREG1, CREG1, CREG	Purified by antigen affinity column.
WM-PA4146	Anti-Mouse KLRG1/CLEC15A Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse KLRG1/CLEC15A (Ile77-Tyr188)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Killer cell lectin-like receptor subfamily G member 1, C-type lectin domain family 15 member A, ITIM-containing receptor MAFA-L, MAFA-like receptor, Mast cell function-associated antigen, KLRG1, CLEC15A, MAFA, MAFAL	Purified by antigen affinity column.

WM-PA4147	Anti-Mouse CD8A Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD8A (Ala31-Lys148)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	T-cell surface glycoprotein CD8 alpha chain, T-lymphocyte differentiation antigen T8/Leu-2, MAL, CD8A	Purified by antigen affinity column.
WM-PA4148	Anti-Mouse IgA1/IGHA1 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse IgA1/IGHA1 (Pro219-Asp321)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Immunoglobulin heavy constant alpha 1, Ig alpha-1 chain C region, Ig alpha-1 chain C region BUR, Ig alpha-1 chain C region TRO, IGHAI	Purified by antigen affinity column.
WM-PA4149	Anti-Mouse TP53/p53 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse TP53/p53 (Met1-Asp390)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Antigen NY-CO-13, Cellular tumor antigen p53, P53, Tumor suppressor p53, TP53, Phosphoprotein p53	Purified by antigen affinity column.
WM-PA4150	Anti-Mouse GFAP Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse GFAP (Thr107-Glu210)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GFAP, Glial fibrillary acidic protein	Purified by antigen affinity column.
WM-PA4151	Anti-Mouse FABP4 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse FABP4 (Met1-Ala132)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Adipocyte-type fatty acid-binding protein, Fatty acid-binding protein 4, ALBP, Adipocyte lipid-binding protein, FABP4, A-FABP, Fatty acid-binding protein, adipocyte, AFABP	Purified by antigen affinity column.
WM-PA4152	Anti-Mouse TGFB1/TGF-beta-1 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse TGFB1/TGF-beta-1 (Lys106-Thr263)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Transforming growth factor beta-1 proprotein, LAP, TGF-beta-1, TGFB1, TGFB	Purified by antigen affinity column.

WM-PA4153	Anti-Mouse APOE Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse APOE (Gly20-Gln200)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Apo-E, Apolipoprotein E, APOE	Purified by antigen affinity column.
WM-PA4154	Anti-Mouse CD143/ACE Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD143/ACE (Ser45-Asp300)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Dipeptidyl carboxypeptidase I, DCP, CD143, Angiotensin-converting enzyme, DCP1, ACE, Kinase II	Purified by antigen affinity column.
WM-PA4155	Anti-Mouse Mcpt1 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse Mcpt1 (Ser31-Lys246)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Mast cell protease 1, mMCP-1, 3.4.21.-, Mcpt1	Purified by antigen affinity column.
WM-PA4156	Anti-Mouse CD79 α /CD79A Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD79 α /CD79A (Ser37-Asn121)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Surface IgM-associated protein, CD79a, Membrane-bound immunoglobulin-associated protein, MB1, MB-1 membrane glycoprotein, IGA, CD79A, Ig-alpha, B-cell antigen receptor complex-associated protein alpha chain	Purified by antigen affinity column.
WM-PA4157	Anti-Mouse TIMP1 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse TIMP1 (His31-Arg205)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Erythroid-potentiating activity, TIMP, EPA, TIMP1, Metalloproteinase inhibitor 1, TIMP-1, Fibroblast collagenase inhibitor, Collagenase inhibitor, CLGI, Tissue inhibitor of metalloproteinases 1	Purified by antigen affinity column.

WM-PA4158	Anti-Mouse FABP1 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse FABP1 (Asn2-Ile127)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Fatty acid-binding protein, liver, FABP1, Fatty acid-binding protein 1, Liver-type fatty acid-binding protein, L-FABP, FABPL	Purified by antigen affinity column.
WM-PA4159	Anti-Mouse CD141/THBD Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD141/THBD (Gln24-Thr170)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	THBD, THRM, CD141, Thrombomodulin, Fetomodulin, TM	Purified by antigen affinity column.
WM-PA4160	Anti-Mouse CD127/IL7R Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD127/IL7R (Ser39-Glu231)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	IL7R, Interleukin-7 receptor subunit alpha, IL-7R-alpha, IL-7 receptor subunit alpha, CD127, CDw127, IL-7R subunit alpha, IL-7RA	Purified by antigen affinity column.
WM-PA4161	Anti-Mouse CD62L/SELL Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD62L/SELL (Thr40-Thr319)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CD62 antigen-like family member L, Leukocyte adhesion molecule 1, CD62L, LYAM1, TQ1, SELL, Leukocyte-endothelial cell adhesion molecule 1, L-selectin, LAM-1, gp90-MEL, LNHR, LECAM1, Lymph node homing receptor, Leukocyte surface antigen Leu-8	Purified by antigen affinity column.

WM-PA4162	Anti-Mouse CD23/FCER2 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD23/FCER2 (Asn189-Ala309)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Lymphocyte IgE receptor, C-type lectin domain family 4 member J, Low affinity immunoglobulin epsilon Fc receptor, CD23A, BLAST-2, Immunoglobulin E-binding factor, IGEBF, CD23, Fc-epsilon-R11, CLEC4J, FCE2, FCER2	Purified by antigen affinity column.
WM-PA4163	Anti-Mouse CD125/IL5RA Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD125/IL5RA (Asn32-Gly329)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	IL-5R subunit alpha, IL-5 receptor subunit alpha, IL-5RA, IL-5R-alpha, Interleukin-5 receptor subunit alpha, CDw125, CD125, IL5R	Purified by antigen affinity column.
WM-PA4164	Anti-Mouse ACHE Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse ACHE (Leu40-Arg553)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	AChE, ACHE, Acetylcholinesterase	Purified by antigen affinity column.



WM-PA4165	Anti-Mouse TGM2 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse TGM2 (Asp151-Ala686)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein-glutamine deamidase TGM2, TGase II, Heart G alpha(h), Erythrocyte transglutaminase, Protein-glutamine gamma- glutamyltransferase 2, TG(C), Transglutaminase C, Protein-glutamine serotonyltransferase TGM2, tTG, tTGase, Transglutaminase-2, Protein-glutamine noradrenalinytransfer ase TGM2, TGM2, TG2, TGase C, Protein G alpha(h), Protein- glutamine histaminytransferase TGM2, Tissue transglutaminase, hhG alpha(h), G(h), hTG2, Transglutaminase H, Protein-glutamine dopaminytransferase TGM2, TGC, Isopeptidase TGM2, TGase-2, TGase H, Transglutaminase II	Purified by antigen affinity column.
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WM-PA4166	Anti-Mouse ASGR2 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse ASGR2 (Asn173-His301)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CLEC4H2, HL-2, C-type lectin domain family 4 member H2, ASGPR 2, ASGP-R 2, Hepatic lectin H2, Asialoglycoprotein receptor 2, ASGR2	Purified by antigen affinity column.
WM-PA4167	Anti-Mouse CD19 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD19 (Ser23-Ser276)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CD19, Differentiation antigen CD19, T-cell surface antigen Leu-12, B-lymphocyte antigen CD19, B-lymphocyte surface antigen B4	Purified by antigen affinity column.
WM-PA4168	Anti-Mouse CD64/FCGR1A Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD64/FCGR1A (Thr30-Gln288)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	IgG Fc receptor I, High affinity immunoglobulin gamma Fc receptor I, FcRI, FCGR1A, FCG1, FcgammaRIa, IGFR1, CD64, Fc-gamma RI, FCGR1, Fc-gamma RIA	Purified by antigen affinity column.
WM-PA4169	Anti-Mouse MST1 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse MST1 (Gly491-Glu716)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Macrophage-stimulating protein, D3F15S2, MSP, DNF15S2, MST1, HGFL, Macrophage stimulatory protein, Hepatocyte growth factor-like protein	Purified by antigen affinity column.

WM-PA4170	Anti-Mouse CD123/IL3RA Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD123/IL3RA (Asp49-Cys323)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	IL-3R subunit alpha, 3 receptor subunit alpha, CD123, Interleukin-3 receptor subunit alpha, IL3R, IL-3R-alpha, IL3RA, IL-3RA	Purified by antigen affinity column.
WM-PA4171	Anti-Mouse MEP1A Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse MEP1A (Leu76-Asn257)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Endopeptidase-2, PABA peptide hydrolase, Meprin A subunit alpha, MEP1A, PPH alpha, N-benzoyl-L-tyrosyl-P-amino-benzoic acid hydrolase subunit alpha	Purified by antigen affinity column.
WM-PA4172	Anti-Mouse MMP3 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse MMP3 (Asp297-Cys477)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SL-1, Transin-1, MMP-3, MMP3, Matrix metalloproteinase-3, Stromelysin-1, STMY1	Purified by antigen affinity column.
WM-PA4173	Anti-Mouse CD68 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD68 (Gly125-Ser291)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CD68, Gp110, Macrosialin	Purified by antigen affinity column.
WM-PA4174	Anti-Mouse ASGR1 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse ASGR1 (Asn156-Asn284)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	HL-1, ASGP-R 1, Asialoglycoprotein receptor 1, CLEC4H1, ASGR1, C-type lectin domain family 4 member H1, ASGPR 1, Hepatic lectin H1	Purified by antigen affinity column.

WM-PA4175	Anti-Mouse MMP12 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse MMP12 (Ser291-Cys473)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Macrophage elastase, HME, ME, MMP12, Matrix metalloproteinase-12, MME, hME, MMP-12, Macrophage metalloelastase	Purified by antigen affinity column.
WM-PA4176	Anti-Mouse CD81 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD81 (Phe113-Lys201)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CD81 antigen, TSPAN28, Target of the antiproliferative antibody 1, Tspan-28, Tetraspanin-28, CD81, TAPA1, 26 kDa cell surface protein TAPA-1	Purified by antigen affinity column.
WM-PA4177	Anti-Mouse FOLR1 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse FOLR1 (Asp53-Ser198)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Folate receptor alpha, FOLR, FOLR1, Adult folate-binding protein, Folate receptor 1, FR-alpha, KB cells FBP, FBP, Ovarian tumor-associated antigen MOv18, Folate receptor, adult	Purified by antigen affinity column.
WM-PA4178	Anti-Mouse COL18A1 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse COL18A1 (Glu491-Lys678)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NC1, COL18A1, Collagen alpha-1(XVIII) chain	Purified by antigen affinity column.
WM-PA4179	Anti-Mouse GDF7 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse GDF7 (His86-Thr270)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Growth/differentiation factor 7, GDF-7, GDF7	Purified by antigen affinity column.

WM-PA4180	Anti-Mouse CD134/TNFRSF4/OX40 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD134/TNFRSF4 /OX40 (Thr31- Thr177)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ACT35 antigen, TXGP1L, TAX transcriptionally- activated glycoprotein 1 receptor, Tumor necrosis factor receptor superfamily member 4, TNFRSF4, OX40L receptor, CD134	Purified by antigen affinity column.
WM-PA4181	Anti-Mouse IGFBP4 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse IGFBP4 (His26-Glu254)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	IGF-binding protein 4, IBP-4, Insulin-like growth factor-binding protein 4, IGFBP-4, IGFBP4, IBP4	Purified by antigen affinity column.
WM-PA4182	Anti-Mouse IGFBP6 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse IGFBP6 (Gly158-Gly238)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Insulin-like growth factor-binding protein 6, IBP-6, IBP6, IGFBP- 6, IGF-binding protein 6, IGFBP6	Purified by antigen affinity column.
WM-PA4183	Anti-Mouse LTBR Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse LTBR (Asp47-Met221)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Tumor necrosis factor receptor superfamily member 3, Lymphotoxin-beta receptor, TNFCR, TNF- RIII, Tumor necrosis factor receptor 2- related protein, TNFR3, LTBR, TNFRSF3, Tumor necrosis factor receptor type III, D12S370, TNFR-III, Tumor necrosis factor C receptor	Purified by antigen affinity column.

WM-PA4184	Anti-Mouse SFTPD Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse SFTPD (Gly256-Phe374)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	COLEC7, SP-D, SFTPD, SFTP4, PSPD, PSP-D, Lung surfactant protein D, Collectin-7, Pulmonary surfactant-associated protein D	Purified by antigen affinity column.
WM-PA4185	Anti-Mouse CDH11 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CDH11 (Asn58-Asp260)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CDH11, OSF-4, Osteoblast cadherin, Cadherin-11, OB-cadherin	Purified by antigen affinity column.
WM-PA4186	Anti-Mouse CD38/ADPRC 1 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD38/ADPRC 1 (Lys60-Thr304)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cyclic ADP-ribose hydrolase 1, ADP-ribosyl cyclase/cyclic ADP-ribose hydrolase 1, cADPr hydrolase 1, 2'-phospho-ADP-ribosyl cyclase/2'-phospho-cyclic-ADP-ribose transferase, T10, 2'-phospho-cyclic-ADP-ribose transferase, CD38, ADPRC 1, ADP-ribosyl cyclase 1, 2'-phospho-ADP-ribosyl cyclase	Purified by antigen affinity column.
WM-PA4187	Anti-Mouse LRRN4 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse LRRN4 (Thr65-Lys231)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	LRRN4, Neuronal leucine-rich repeat protein 4, Leucine-rich repeat neuronal protein 4, NLRR-4, C20orf75	Purified by antigen affinity column.
WM-PA4188	Anti-Mouse OSTN Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse OSTN (Phe26-Gly130)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	OSTN, Osteocrin, Musclin	Purified by antigen affinity column.

WM-PA4189	Anti-Mouse LRIG1 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse LRIG1 (Lys496-Leu783)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	LIG-1, Leucine-rich repeats and immunoglobulin-like domains protein 1, LIG1, LRIG1	Purified by antigen affinity column.
WM-PA4190	Anti-Mouse SELENOP Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse SELENOP (Ser25-Arg171)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SEPP1, SeP, Selenoprotein P, SELP, SELENOP	Purified by antigen affinity column.
WM-PA4191	Anti-Mouse BID Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse BID (Gly8-Asp195)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	BH3-interacting domain death agonist, p11 BID, p13 BID, p15 BID, BID, p22 BID	Purified by antigen affinity column.
WM-PA4192	Anti-Mouse Ctf2 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse Ctf2 (Ser26-Ala204)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cardiotrophin-2, CT-2, Neuropoietin, Np, Ctf2, Gm494	Purified by antigen affinity column.
WM-PA4193	Anti-Mouse CD116/CSF2RA Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD116/CSF2RA (Asp37-Arg306)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CD116, CSF2R, GMR-alpha, CSF2RA, Granulocyte-macrophage colony-stimulating factor receptor subunit alpha, CSF2RY, GMCSFR-alpha, GM-CSF-R-alpha, CDw116	Purified by antigen affinity column.
WM-PA4194	Anti-Mouse GAS1 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse GAS1 (Met160-Asn246)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GAS-1, GAS1, Growth arrest-specific protein 1	Purified by antigen affinity column.
WM-PA4195	Anti-Mouse EPHA2 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse EPHA2 (Ala23-Ser278)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Ephrin type-A receptor 2, 2.7.10.1, Epithelial cell kinase, Tyrosine-protein kinase receptor ECK, EPHA2, ECK	Purified by antigen affinity column.

WM-PA4196	Anti-Mouse FABP5 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse FABP5 (Met1-Gln135)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Psoriasis-associated fatty acid-binding protein homolog, FABP5, E-FABP, Epidermal-type fatty acid-binding protein, Fatty acid-binding protein, epidermal, Fatty acid-binding protein 5, PA-FABP	Purified by antigen affinity column.
WM-PA4197	Anti-Mouse CLU Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CLU (Lys380-Glu448)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	APOJ, ApoJalpha, NA1/NA2, Complement cytolysis inhibitor, Complement cytolysis inhibitor a chain, Ku70-binding protein 1, Testosterone-repressed prostate message 2, ApoJbeta, TRPM-2, Complement cytolysis inhibitor b chain, SGP-2, KUB1, Apolipoprotein J, Apo-J, Clusterin, Sulfated glycoprotein 2, Aging-associated gene 4 protein, CLI, CLU, Complement-associated protein SP-40, 40	Purified by antigen affinity column.

WM-PA4198	Anti-Mouse CNTN3 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CNTN3 (Gly25-Arg217)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PANG, CNTN3, BIG-1, Purified by Plasmacytoma-associated neuronal glycoprotein, Contactin-3, Brain-derived immunoglobulin superfamily protein 1, KIAA1496
WM-PA4199	Anti-Mouse CD244 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD244 (Asp24-Thr212)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SLAM family member 4, SLAMF4, h2B4, Signaling lymphocytic activation molecule 4, Natural killer cell receptor 2B4, NKR2B4, NAIL, NK cell type I receptor protein 2B4, CD244, NK cell activation-inducing ligand, 2B4
WM-PA4200	Anti-Mouse CD31/PECAM1 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD31/PECAM1 (Ser21-Ser221)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PECAM-1, Platelet endothelial cell adhesion molecule, GPIIA', PECAM1, PECA1, EndoCAM, CD31
WM-PA4201	Anti-Mouse PROS1 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse PROS1 (Gly308-His657)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PROS1, Vitamin K-dependent protein S, PROS

WM-PA4202	Anti-Mouse GIPR/GIP-R Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse GIPR/GIP-R (Asp21-Gln134)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Gastric inhibitory polypeptide receptor, GIP-R, Glucose-dependent insulinotropic polypeptide receptor, Gipr	Purified by antigen affinity column.
WM-PA4203	Anti-Mouse CD48 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD48 (Asp30-Val124)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Signaling lymphocytic activation molecule 2, TCT.1, CD48 antigen, B-lymphocyte activation marker BLAST-1, BCM1, CD48, BLAST1, Leukocyte antigen MEM-102, SLAMF2, BCM1 surface antigen, SLAM family member 2	Purified by antigen affinity column.
WM-PA4204	Anti-Mouse CD351/FCAMR Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD351/FCAMR (Thr81-Ser191)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	FCAMR, High affinity immunoglobulin alpha and immunoglobulin mu Fc receptor, CD351, Fc alpha/mu receptor	Purified by antigen affinity column.
WM-PA4205	Anti-Mouse CD163 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD163 (Met46-Ala261)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Scavenger receptor cysteine-rich type 1 protein M130, M130, Hemoglobin scavenger receptor, CD163, sCD163	Purified by antigen affinity column.

WM-PA4206	Anti-Mouse CD300b/CD300LB Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD300b/CD300L B (Ser17-Tyr157)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	IREM-3, CLM-7, Leukocyte mono-Ig- like receptor 5, CD300b, Immune receptor expressed on myeloid cells 3, CD300LB, CD300B, Triggering receptor expressed on myeloid cells 5, CMRF35-like molecule 7, LMIR5, CMRF35A2, IREM3, CD300 antigen-like family member B, CMRF35-A2, TREM-5, TREM5, CLM7	Purified by antigen affinity column.
WM-PA4207	Anti-Mouse GUCY2C/GCC Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse GUCY2C/GCC (Gly33-Ala408)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	STAR, Intestinal guanylate cyclase, GC- C, GUC2C, STA receptor, Heat-stable enterotoxin receptor, Guanylyl cyclase C, hSTAR, GUCY2C	Purified by antigen affinity column.
WM-PA4208	Anti-Mouse CD14 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD14 (Glu21-Gly322)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Myeloid cell-specific leucine-rich glycoprotein, CD14, Monocyte differentiation antigen CD14	Purified by antigen affinity column.

WM-PA4209	Anti-Mouse C1QTNF9 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse C1QTNF9 (Ser202-Ser333)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Complement C1q and tumor necrosis factor-related protein 9A, C1QTNF9, Complement C1q and tumor necrosis factor-related protein 9, C1QTNF9A	Purified by antigen affinity column.
WM-PA4210	Anti-Mouse FBLN7 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse FBLN7 (Ser191-Phe440)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	FBLN7, TM14, FIBL-7, Fibulin-7	Purified by antigen affinity column.
WM-PA4211	Anti-Mouse CD124/IL4R/IL-4R α Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD124/IL4R/IL-4R α (Glu31-His225)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	IL-4RA, IL-4-binding protein, IL-4 receptor subunit alpha, IL-4R-alpha, IL4R, IL-4R subunit alpha, IL-4R-alpha, CD124, Interleukin-4 receptor subunit alpha, IL4RA, Soluble IL-4 receptor subunit alpha, sIL4Ralpha/prot	Purified by antigen affinity column.
WM-PA4212	Anti-Mouse CD86/B7-2 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD86/B7-2 (Ser25-Gln234)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	BU63, B70, CD28LG2, CTLA-4 counter-receptor B7.2, Activation B7-2 antigen, T-lymphocyte activation antigen CD86, CD86, FUN-1	Purified by antigen affinity column.
WM-PA4213	Anti-Mouse C1ra Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse C1ra (Gly451-Asn707)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Complement component 1, r subcomponent, C1ra, C1r	Purified by antigen affinity column.

WM-PA4214	Anti-Mouse RNF43 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse RNF43 (Gln44-Lys189)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	E3 ubiquitin-protein ligase RNF43, RING finger protein 43, RING-type E3 ubiquitin transferase RNF43, RNF43	Purified by antigen affinity column.
WM-PA4215	Anti-Mouse ZNRF3 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse ZNRF3 (Lys53-Pro207)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	KIAA1133, RNF203, RING-type E3 ubiquitin transferase ZNRF3, ZNRF3, RING finger protein 203, Zinc/RING finger protein 3, E3 ubiquitin-protein ligase ZNRF3	Purified by antigen affinity column.
WM-PA4216	Anti-Mouse MSLN/Mesothelin Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse MSLN/Mesothelin (Thr47-Ala299)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CAK1 antigen, Mesothelin, MSLN, Pre-pro-megakaryocyte-potentiating factor, MPF	Purified by antigen affinity column.
WM-PA4217	Anti-Mouse CD55 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD55 (Asn44-Lys289)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Complement decay-accelerating factor, CR, DAF, CD55	Purified by antigen affinity column.
WM-PA4218	Anti-Mouse DLL1 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse DLL1 (Ser21-His181)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Delta-like protein 1, Drosophila Delta homolog 1, Delta1, H-Delta-1, DLL1, UNQ146/PRO172	Purified by antigen affinity column.
WM-PA4219	Anti-Mouse CD73/NT5E Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD73/NT5E (Ala28-Asn308)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CD73, 5'-nucleotidase, NT5E, NT5, 5'-NT, Ecto-5'-nucleotidase, NTE	Purified by antigen affinity column.
WM-PA4220	Anti-Mouse ECM1 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse ECM1 (Asp326-Gly531)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Secretory component p85, ECM1, Extracellular matrix protein 1	Purified by antigen affinity column.

WM-PA4221	Anti-Mouse Ifna15 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse Ifna15 (Cys24-Glu190)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Alpha-interferon, Interferon 1ai1, Interferon alpha 15, Predicted gene, OTTMUSG000000076 55, Ifna15, Gm12597, If1ai1, MulFN-alpha-A	Purified by antigen affinity column.
WM-PA4222	Anti-Mouse PLA2R1/PLA2R Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse PLA2R1/PLA2R (Ser242-Gly507)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PLA2R, 180 kDa secretory phospholipase A2 receptor, Secretory phospholipase A2 receptor, PLA2-R, M-type receptor, C-type lectin domain family 13 member C, Soluble PLA2-R, PLA2R1, Soluble PLA2R, CLEC13C	Purified by antigen affinity column.
WM-PA4223	Anti-Mouse SEMA4B Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse SEMA4B (Asn512-Met661)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	KIAA1745, SEMA4B, Semaphorin-4B, SEMAC, Semaphorin-C	Purified by antigen affinity column.
WM-PA4224	Anti-Mouse FSTL1 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse FSTL1 (Val110-Thr261)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	FSTL1, Follistatin-related protein 1, Follistatin-like protein 1, FRP	Purified by antigen affinity column.
WM-PA4225	Anti-Mouse EPHA6 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse EPHA6 (Asn32-Lys204)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	EHK2, Ephrin type-A receptor 6, EHK-2, EPHA6, HEK12, EPH homology kinase 2, EPH-like kinase 12, EK12	Purified by antigen affinity column.
WM-PA4226	Anti-Mouse CSTB Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CSTB (Met2-Phe98)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Liver thiol proteinase inhibitor, CPI-B, CST6, CSTB, STFB, Cystatin-B, Stefin-B	Purified by antigen affinity column.

WM-PA4227	Anti-Mouse IFNGR2 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse IFNGR2 (Tyr289-Pro332)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	IFN-gamma receptor 2, Interferon gamma receptor beta-chain, Interferon gamma transducer 1, IFN-gamma-R-beta, AF-1, IFN-gamma-R2, IFNGT1, Interferon gamma receptor accessory factor 1, Interferon gamma receptor 2, IFNGR2	Purified by antigen affinity column.
WM-PA4228	Anti-Mouse CD33 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD33 (Ala12-Val231)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Myeloid cell surface antigen CD33, Sialic acid-binding Ig-like lectin 3, Siglec-3, CD33, gp67, SIGLEC3	Purified by antigen affinity column.
WM-PA4229	Anti-Mouse LEFTY1 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse LEFTY1 (Asn81-Pro368)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Left-right determination factor B, Left-right determination factor 1, LEFTYB, LEFTY1, Protein lefty-1, LEFTB, Protein lefty-B	Purified by antigen affinity column.
WM-PA4230	Anti-Mouse IL11ra1/Etl-2/NR1 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse IL11ra1/Etl-2/NR1 (Gly34-Thr314)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	IL-11RA, sIL-11R, Interleukin-11 receptor subunit alpha, sIL-11RA, IL11RA, IL-11R-alpha, IL-11R subunit alpha, IL-11 receptor subunit alpha, sIL11RA	Purified by antigen affinity column.
WM-PA4231	Anti-Mouse WNT8A Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse WNT8A (Thr31-Ala247)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	WNT8D, Protein Wnt-8d, WNT8A, Protein Wnt-8a	Purified by antigen affinity column.

WM-PA4232	Anti-Mouse CD201/PROCR/EPCR Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD201/PROCR/EPCR (Ser26-Asn176)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Endothelial protein C receptor, PROCR, EPCR, APC receptor, Endothelial cell protein C receptor, CD201, Activated protein C receptor	Purified by antigen affinity column.
WM-PA4233	Anti-Mouse Clec4b2 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse Clec4b2 (Asn61-Leu208)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	C-type lectin domain family 4, member b2, Antigen presenting cell lectin-like receptor A1, Clec4b2, Aplra1	Purified by antigen affinity column.
WM-PA4234	Anti-Mouse TIMD4/TIM-4 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse TIMD4/TIM-4 (Glu25-Arg133)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TIMD4, T-cell immunoglobulin mucin receptor 4, TIM-4, T-cell membrane protein 4, TIM4, T-cell immunoglobulin and mucin domain-containing protein 4	Purified by antigen affinity column.
WM-PA4235	Anti-Mouse NTRK3/TrkC Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse NTRK3/TrkC (Val530-Gly825)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Trk-C, NTRK3, Neurotrophic tyrosine kinase receptor type 3, TrkC tyrosine kinase, GP145-TrkC, TRKC, NT-3 growth factor receptor	Purified by antigen affinity column.
WM-PA4236	Anti-Mouse SNED1 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse SNED1 (Leu70-Ile255)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Sushi, nidogen and EGF-like domain-containing protein 1, Insulin-responsive sequence DNA-binding protein 1, SNED1, IRE-BP1	Purified by antigen affinity column.

WM-PA4237	Anti-Mouse PRSS3 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse PRSS3 (Ser34-Asn246)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Mesotrypsin, Serine protease 4, PRSS4, Trypsin-3, Trypsin IV, Mesotrypsinogen, TRY4, Brain trypsinogen, Serine protease 3, TRY3, PRSS3, Trypsin III	Purified by antigen affinity column.
WM-PA4238	Anti-Mouse IL17F Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse IL17F (Ala21-Ala161)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	IL17F, Interleukin-17F, IL-17F, Cytokine ML-1	Purified by antigen affinity column.
WM-PA4239	Anti-Mouse JAML Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse JAML (Gln32-Asp256)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Dendritic cell-specific protein CREA7-1, Adhesion molecule interacting with CXADR antigen 1, Junctional adhesion molecule-like, AMICA1, JAML	Purified by antigen affinity column.
WM-PA4240	Anti-Mouse KIRREL1 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse KIRREL1 (Thr51-Glu523)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NEPH1, KIRREL1, Kin of IRRE-like protein 1, KIRREL, Nephrin-like protein 1, Kin of irregular chiasm-like protein 1	Purified by antigen affinity column.
WM-PA4241	Anti-Mouse IL22RA1 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse IL22RA1 (Gln26-Thr221)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CRF2-9, IL-22RA1, IL22RA1, ZcytoR11, IL-22 receptor subunit alpha-1, Cytokine receptor class-II member 9, Interleukin-22 receptor subunit alpha-1, Cytokine receptor family 2 member 9, IL22R	Purified by antigen affinity column.

WM-PA4242	Anti-Mouse TNC/Tenascin Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse TNC/Tenascin (Pro1888-Ala2110)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Myotendinous antigen, Neuronectin, GMEM, Tenascin-C, TN-C, TNC, TN, Cytotactin, GP 150-225, Glioma-associated-extracellular matrix antigen, HXB, Hexabrachion, JI	Purified by antigen affinity column.
WM-PA4243	Anti-Mouse AMIGO1 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse AMIGO1 (Asn37-Asn269)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	AMIGO, AMIGO1, Amphoterin-induced protein 1, AMIGO-1, KIAA1163, Alivin-2, ALI2	Purified by antigen affinity column.
WM-PA4244	Anti-Mouse FSTL5 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse FSTL5 (Gln246-Asp432)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	FSTL5, Follistatin-like protein 5, KIAA1263, Follistatin-related protein 5	Purified by antigen affinity column.
WM-PA4245	Anti-Mouse IL17RE Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse IL17RE (Ser140-Asp409)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	IL-17RE, Interleukin-17 receptor E, IL-17 receptor E, IL17RE	Purified by antigen affinity column.
WM-PA4246	Anti-Mouse CD319/SLAMF7 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD319/SLAMF7 (Ala22-Gly224)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SLAMF7, CRACC, Protein 19A, SLAM family member 7, CD2-like receptor-activating cytotoxic cells, Membrane protein FOAP-12, CD319, Novel Ly9, CD2 subset 1, CS1	Purified by antigen affinity column.

WM-PA4247	Anti-Mouse PTK7/CCK-4 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse PTK7/CCK-4 (Ile24-Ser210)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein-tyrosine kinase 7, Inactive tyrosine-protein kinase 7, CCK4, PTK7, Colon carcinoma kinase 4, Tyrosine-protein kinase-like 7, CCK-4, Pseudo tyrosine kinase receptor 7	Purified by antigen affinity column.
WM-PA4248	Anti-Mouse CKAP4 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CKAP4 (Leu438-Ile575)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	p63, Climp-63, CKAP4, 63-kDa cytoskeleton-linking membrane protein, Cytoskeleton-associated protein 4	Purified by antigen affinity column.
WM-PA4249	Anti-Mouse SPON2 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse SPON2 (Ala40-Leu243)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DIL-1, SPON2, Mindin, DIL1, Differentially expressed in cancerous and non-cancerous lung cells 1, Spodind-2	Purified by antigen affinity column.
WM-PA4250	Anti-Mouse QSOX1 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse QSOX1 (Asp51-Gly271)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	QSOX1, Sulfhydryl oxidase 1, hQSOX, Quiescin Q6, QSCN6	Purified by antigen affinity column.
WM-PA4251	Anti-Mouse CD370/CLEC9A Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD370/CLEC9A (Asn114-Ile238)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CD370, C-type lectin domain family 9 member A, CLEC9A	Purified by antigen affinity column.
WM-PA4252	Anti-Mouse CDH3/P-cadherin Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CDH3/P-cadherin (Met103-Ala313)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Placental cadherin, CDH3, Cadherin-3, P-cadherin, CDHP	Purified by antigen affinity column.

WM-PA4253	Anti-Mouse EDA2R Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse EDA2R (Asp2-Cys86)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	EDA-A2 receptor, XEDAR, EDA2R, TNFRSF27, X-linked ectodysplasin-A2 receptor, Tumor necrosis factor receptor superfamily member 27	Purified by antigen affinity column.
WM-PA4254	Anti-Mouse CD335/NCR1/NKp46 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD335/NCR1/NKp46 (Lys28-Gly212)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	LY94, Natural cytotoxicity triggering receptor 1, Natural killer cell p46-related protein, NK cell-activating receptor, NK-p46, CD335, NKp46, NCR1, hNKp46, Lymphocyte antigen 94 homolog	Purified by antigen affinity column.
WM-PA4255	Anti-Mouse SMOC2 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse SMOC2 (Gly306-Gly414)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SMAP-2, Smooth muscle-associated protein 2, SMOC-2, SMAP2, SMOC2, Secreted modular calcium-binding protein 2, SPARC-related modular calcium-binding protein 2	Purified by antigen affinity column.

WM-PA4256	Anti-Mouse IFNLR1 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse IFNLR1 (Thr42-Ala221)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cytokine receptor class-II member 12, IFN-lambda-R1, CRF2-12, IFNLR1, IL28RA, IL-28 receptor subunit alpha, Cytokine receptor family 2 member 12, Interleukin-28 receptor subunit alpha, IL-28RA, Interferon lambda receptor 1, IFN-lambda receptor 1, IL-28R-alpha, LICR2, Likely interleukin or cytokine receptor 2	Purified by antigen affinity column.
WM-PA4257	Anti-Mouse Cd209b Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse Cd209b (Ser76-Gly325)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CD209 antigen-like protein B, DC-SIGN-related protein 1, DC-SIGNR1, OtB7, CD209, Cd209b	Purified by antigen affinity column.
WM-PA4258	Anti-Mouse ULBP1 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse ULBP1 (Glu30-Glu204)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Retinoic acid early transcript 1I, UL16-binding protein 1, ALCAN-beta, N2DL-1, NKG2DL1, RAET1I, N2DL1, NKG2D ligand 1, ULBP1	Purified by antigen affinity column.
WM-PA4259	Anti-Mouse Mgl2 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse Mgl2 (His192-Leu316)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Macrophage galactose N-acetyl-galactosamine specific lectin 2, Macrophage galactose-type C-type lectin 2, Mgl2	Purified by antigen affinity column.

WM-PA4260	Anti-Mouse LGALS2 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse LGALS2 (Met1-Glu130)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	HL14, Galectin-2, Lactose-binding lectin 2, S-Lac lectin 2, Beta-galactoside-binding lectin L-14-II, LGALS2, Gal-2	Purified by antigen affinity column.
WM-PA4261	Anti-Mouse LGALS4 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse LGALS4 (Gly8-Gly152)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	L36LBP, L-36 lactose-binding protein, Gal-4, Galectin-4, Lactose-binding lectin 4, Antigen NY-CO-27, LGALS4	Purified by antigen affinity column.
WM-PA4262	Anti-Mouse Pirb/Lilrb3 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse Pirb/Lilrb3 (Ile30-Gly316)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Paired immunoglobulin-like receptor B, Pirb, Lilrb3	Purified by antigen affinity column.
WM-PA4263	Anti-Mouse VSTM2A Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse VSTM2A (Ser25-Ala150)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	VSTM2A, VSTM2, V-set and transmembrane domain-containing protein 2A	Purified by antigen affinity column.
WM-PA4264	Anti-Mouse ACE2 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse ACE2 (Ser617-Gly716)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Angiotensin-converting enzyme homolog, ACE2, ACEH, Metalloprotease MPROT15, Angiotensin-converting enzyme-related carboxypeptidase, Angiotensin-converting enzyme 2, ACE-related carboxypeptidase	Purified by antigen affinity column.

WM-PA4265	Anti-Mouse CD146/MCAM Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD146/MCAM (Asp36-Val245)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CD146, Melanoma cell adhesion molecule, S-endo 1 endothelial-associated antigen, Melanoma-associated antigen A32, MUC18, MCAM, Melanoma-associated antigen MUC18, Cell surface glycoprotein MUC18, Cell surface glycoprotein P1H12	Purified by antigen affinity column.
WM-PA4266	Anti-Mouse CD160 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD160 (Ile30-Gln146)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Natural killer cell receptor BY55, CD160 antigen, CD160, BY55	Purified by antigen affinity column.
WM-PA4267	Anti-Mouse CA9 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CA9 (Pro158-Ser341)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Membrane antigen MN, P54/58N, Carbonic anhydrase 9, Renal cell carcinoma-associated antigen G250, CA-IX, CAIX, pMW1, Carbonic anhydrase IX, RCC-associated antigen G250, Carbonate dehydratase IX, CA9, MN, G250	Purified by antigen affinity column.

WM-PA4268	Anti-Mouse NPNT Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse NPNT (Gly416-Cys561)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein EGFL6-like, NPNT, POEM, EGFL6L, Preosteoblast EGF-like repeat protein with MAM domain, Nephronectin	Purified by antigen affinity column.
WM-PA4269	Anti-Mouse LRP5 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse LRP5 (Ser31-Ser287)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Low-density lipoprotein receptor-related protein 5, LRP5, LRP-5, LRP7, LRP-7, Low-density lipoprotein receptor-related protein 7, LR3	Purified by antigen affinity column.
WM-PA4270	Anti-Mouse Cd209a Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse Cd209a (Asp111-Lys238)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CD209 antigen-like protein A, Dendritic cell-specific ICAM-3-grabbing non-integrin, DC-SIGN, CD209, Cd209a, Cire	Purified by antigen affinity column.
WM-PA4271	Anti-Mouse FOXP3 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse FOXP3 (Ser189-Lys276)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Forkhead box protein P3, IPEX, Scurfin, FOXP3	Purified by antigen affinity column.
WM-PA4272	Anti-Mouse TINAGL1 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse TINAGL1 (Gly227-His466)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TIN Ag-related protein, TINAGL1, OLRG-2, TIN-Ag-RP, LCN7, OLRG2, Oxidized LDL-responsive gene 2 protein, GIS5, TINAGL, Tubulointerstitial nephritis antigen-like, Tubulointerstitial nephritis antigen-related protein, Glucocorticoid-inducible protein 5	Purified by antigen affinity column.

WM-PA4273	Anti-Mouse MATN2 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse MATN2 (Arg55-Thr238)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MATN2, Matrilin-2	Purified by antigen affinity column.
WM-PA4274	Anti-Mouse CD283/TLR3 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD283/TLR3 (Thr30-Glu307)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TLR3, CD283, Toll-like receptor 3	Purified by antigen affinity column.
WM-PA4275	Anti-Mouse KLB/Beta-klotho Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse KLB/Beta-klotho (Ser86-Gly505)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Klotho beta-like protein, KLB, Beta-klotho, BetaKlotho, BKL	Purified by antigen affinity column.
WM-PA4276	Anti-Mouse RETN/Resistin Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse RETN/Resistin (Asn50-Ser114)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cysteine-rich secreted protein A12-alpha-like 2, Adipose tissue-specific secretory factor, FIZZ3, HXCP1, RETN, C/EBP-epsilon-regulated myeloid-specific secreted cysteine-rich protein, Cysteine-rich secreted protein FIZZ3, RSTN, ADSF, Resistin	Purified by antigen affinity column.
WM-PA4277	Anti-Mouse MYDGF Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse MYDGF (Ser26-Leu166)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MYDGF, C19orf10, Myeloid-derived growth factor	Purified by antigen affinity column.
WM-PA4278	Anti-Mouse KLK5 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse KLK5 (Trp81-Asn293)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	KLK5, Stratum corneum tryptic enzyme, SCTE, Kallikrein-like protein 2, Kallikrein-5, KLK-L2	Purified by antigen affinity column.

WM-PA4279	Anti-Mouse VSTM5 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse VSTM5 (Gly32-Glu139)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	VSTM5, C11orf90, V-set and transmembrane domain-containing protein 5	Purified by antigen affinity column.
WM-PA4280	Anti-Mouse REG4 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse REG4 (Gly32-Thr157)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Gastrointestinal secretory protein, REG-like protein, Regenerating islet-derived protein IV, REG-4, RELP, REG4, GISP, Regenerating islet-derived protein 4	Purified by antigen affinity column.
WM-PA4281	Anti-Mouse FGF23 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse FGF23 (Thr40-Arg161)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Phosphatonin, FGF-23, HYPF, FGF23, Fibroblast growth factor 23, Tumor-derived hypophosphatemia-inducing factor	Purified by antigen affinity column.
WM-PA4282	Anti-Mouse OLR1/LOX1 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse OLR1/LOX1 (Asp238-Ile363)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	C-type lectin domain family 8 member A, LOX-1, Ox-LDL receptor 1, Lectin-like oxidized LDL receptor 1, OLR1, Oxidized low-density lipoprotein receptor 1, Lectin-like oxLDL receptor 1, LOX1, CLEC8A, hLOX-1, Lectin-type oxidized LDL receptor 1	Purified by antigen affinity column.
WM-PA4283	Anti-Mouse FZD5 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse FZD5 (Thr37-Ala126)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Frizzled-5, FzE5, C2orf31, hFz5, FZD5, Fz-5	Purified by antigen affinity column.

WM-PA4284	Anti-Mouse IL1RL2/IL-36R Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse IL1RL2/IL-36R (Met29-Ile331)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	IL1R-rp2, IL1RL2, IL1RRP2, IL-1Rrp2, IL-36 receptor, Interleukin-1 receptor-related protein 2, Interleukin-1 receptor-like 2, IL-36R	Purified by antigen affinity column.
WM-PA4285	Anti-Mouse EXTL2 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse EXTL2 (Ser66-Asp305)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	EXTR2, Alpha-GalNAcT EXTL2, EXTL2, Exostosin-like 2, EXT-related protein 2, Alpha-1, 4-N-acetylhexosaminyltransferase EXTL2, Glucuronyl-galactosyl-proteoglycan 4-alpha-N-acetylglucosaminyltransferase	Purified by antigen affinity column.
WM-PA4286	Anti-Mouse CD267/TNFRSF13B Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD267/TNFRSF13B (Met1-Arg79)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CD267, Transmembrane activator and CAML interactor, Tumor necrosis factor receptor superfamily member 13B, TNFRSF13B, TACI	Purified by antigen affinity column.
WM-PA4287	Anti-Mouse CD322/JAM2 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD322/JAM2 (Arg36-Asn236)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	JAM-B, VEJAM, Junctional adhesion molecule B, JAM2, VEJAM, JAM-2, C21orf43, Vascular endothelial junction-associated molecule, Junctional adhesion molecule 2, CD322	Purified by antigen affinity column.

WM-PA4288	Anti-Mouse DLL4 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse DLL4 (Gly27-Ser177)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Delta-like protein 4, Drosophila Delta homolog 4, Delta4, DLL4	Purified by antigen affinity column.
WM-PA4289	Anti-Mouse SPHK2 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse SPHK2 (Ile15-Gly276)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SK2, Sphingosine kinase 2, SPHK2, SK 2, SPK 2	Purified by antigen affinity column.
WM-PA4290	Anti-Mouse CCL24/Eotaxin-2/MPIF-2 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CCL24/Eotaxin-2/MPIF-2 (Ser31-Gln95)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MPIF2, Eosinophil chemotactic protein 2, Small-inducible cytokine A24, CCL24, Eotaxin-2, SCYA24, MPIF-2, Myeloid progenitor inhibitory factor 2, CK-beta-6, C-C motif chemokine 24	Purified by antigen affinity column.
WM-PA4291	Anti-Mouse CD354/TREM1 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD354/TREM1 (Glu26-Lys135)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TREM1, Triggering receptor expressed on monocytes 1, Triggering receptor expressed on myeloid cells 1, TREM-1, CD354	Purified by antigen affinity column.
WM-PA4292	Anti-Mouse CLEC6A Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CLEC6A (Ile44-Leu209)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DC-associated C-type lectin 2, DECTIN2, Dendritic cell-associated C-type lectin 2, CLECSF10, CLEC6A, C-type lectin domain family 6 member A, C-type lectin superfamily member 10, Dectin-2	Purified by antigen affinity column.

WM-PA4293	Anti-Mouse TNFRSF19 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse TNFRSF19 (Gln36-Ser151)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TAJ, Tumor necrosis factor receptor superfamily member 19, TNFRSF19, TRADE, Toxicity and JNK inducer, TROY	Purified by antigen affinity column.
WM-PA4294	Anti-Mouse GIT2 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse GIT2 (Phe29-Gly358)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	KIAA0148, Cool-interacting tyrosine-phosphorylated protein 2, CAT-2, GRK-interacting protein 2, GIT2, G protein-coupled receptor kinase-interactor 2, ARF GTPase-activating protein GIT2, ARF GAP GIT2, CAT2	Purified by antigen affinity column.
WM-PA4295	Anti-Mouse SIGIRR Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse SIGIRR (Ala2-His117)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TIR8, Toll/interleukin-1 receptor 8, Single Ig IL-1R-related molecule, Single Ig IL-1-related receptor, Single immunoglobulin domain-containing IL1R-related protein, SIGIRR	Purified by antigen affinity column.
WM-PA4296	Anti-Mouse CD339/JAG1 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD339/JAG1 (Ser32-Asp188)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	JAG1, Jagged1, CD339, JAGL1, Protein jagged-1, hJ1	Purified by antigen affinity column.
WM-PA4297	Anti-Mouse PLXNB3 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse PLXNB3 (Cys464-Asp609)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PLXNB3, Plexin-B3, PLXN6, KIAA1206	Purified by antigen affinity column.

WM-PA4298	Anti-Mouse JAG2 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse JAG2 (Met27-Asn201)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein jagged-2, hJ2, Jagged2, JAG2	Purified by antigen affinity column.
WM-PA4299	Anti-Mouse CD258/TNFSF14/LIGHT Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD258/TNFSF14 /LIGHT (Asp72-Val239)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Herpes virus entry mediator ligand, LIGHT, CD258, HVEM- L, HVEML, TNFSF14, Tumor necrosis factor ligand superfamily member 14, Herpesvirus entry mediator ligand	Purified by antigen affinity column.
WM-PA4300	Anti-Mouse IL36RN/IL-1F5/IL-36Ra Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse IL36RN/IL-1F5/IL-36Ra (Met1-Asp156)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	FIL1D, Interleukin-1 family member 5, IL-36Ra, IL1HY1, Interleukin-36 receptor antagonist protein, IL1RP3, IL-1RP3, IL-1ra homolog 1, Interleukin-1-like protein 1, IL-1-related protein 3, IL1L1, Interleukin-1 HY1, IL-1HY1, Interleukin-1 delta, FIL1 delta, IL-1 delta, IL-1L1, Interleukin-1 receptor antagonist homolog 1, IL36RN, IL1F5, IL-1F5	Purified by antigen affinity column.
WM-PA4301	Anti-Mouse HGFAC Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse HGFAC (Leu420-Ser653)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	HGF activator, Hepatocyte growth factor activator, HGFA, HGFAC	Purified by antigen affinity column.

WM-PA4302	Anti-Mouse COMP Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse COMP (Gly577-Val755)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TSP5, Thrombospondin-5, COMP, Cartilage oligomeric matrix protein	Purified by antigen affinity column.
WM-PA4303	Anti-Mouse PODXL Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse PODXL (Ser277-Lys363)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PCLP1, Podocalyxin-like protein 1, GCTM-2 antigen, Gp200, PODXL, Podocalyxin, PC, PCLP, PCLP-1	Purified by antigen affinity column.
WM-PA4304	Anti-Mouse CLEC4E Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CLEC4E (Glu65-Asp214)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	C-type lectin superfamily member 9, Macrophage-inducible C-type lectin, MINCLE, CLECSF9, CLEC4E, C-type lectin domain family 4 member E	Purified by antigen affinity column.
WM-PA4305	Anti-Mouse CDH13 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CDH13 (Ser143-Lys356)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	T-cad, CDH13, P105, T-cadherin, H-cadherin, CDHH, Heart cadherin, Truncated cadherin, Cadherin-13	Purified by antigen affinity column.
WM-PA4306	Anti-Mouse KLRC1 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse KLRC1 (Glu114-Ile227)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	KLRC1, NKG2-A/NKG2-B type II integral membrane protein, NKG2-A/B-activating NK receptor, CD159 antigen-like family member A, CD159a, NK cell receptor A, NKG2A	Purified by antigen affinity column.

WM-PA4307	Anti-Mouse CD257/BAFF/TNFSF13B/BL YS Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD257/BAFF/TN FSF13B/BLYS (Ala127-Leu309)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	BAFF, ZTNF4, BLYS, Tumor necrosis factor ligand superfamily member 13B, Dendritic cell-derived TNF-like molecule, TALL-1, TNF- and APOL-related leukocyte expressed ligand 1, BLYS, B lymphocyte stimulator, TNFSF13B, CD257, TNFSF20, TALL1, B-cell- activating factor	Purified by antigen affinity column.
WM-PA4308	Anti-Mouse CTSZ Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CTSZ (Ser93-Val306)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cathepsin P, Cathepsin Z, CTSZ, Cathepsin X	Purified by antigen affinity column.
WM-PA4309	Anti-Mouse ANGPT4 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse ANGPT4 (Asp296-Ala509)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ANG4, ANG3, ANG-4, ANGPT4, Angiopoietin- 3, Angiopoietin-4, ANG-3	Purified by antigen affinity column.
WM-PA4310	Anti-Mouse IL18BP Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse IL18BP (Thr56-His157)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Interleukin-18-binding protein, IL-18BP, IL18BP, Tadekinig-alfa	Purified by antigen affinity column.
WM-PA4311	Anti-Mouse VSIG2 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse VSIG2 (Glu26-Ser234)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	V-set and immunoglobulin domain-containing protein 2, CT-like protein, VSIG2, Cortical thymocyte- like protein, CTH, CTXL	Purified by antigen affinity column.

WM-PA4312	Anti-Mouse ROBO3 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse ROBO3 (Gly173-Val345)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Roundabout-like protein 3, ROBO3, Roundabout homolog 3	Purified by antigen affinity column.
WM-PA4313	Anti-DENV-3 Protein prM/prM Polyclonal Antibody	Rabbit	Polyclonal	Dengue virus type 3 (strain Philippines/H8 7/1956) (DENV-3)	IgG	E. coli - derived recombinant DENV-3 Protein prM/prM (Gly122-Arg205)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Genome polyprotein, Capsid protein C, Core protein prM, Peptide pr, Small envelope protein M, Matrix protein, Envelope protein E, Non-structural protein 1, NS1, Non-structural protein 2A, NS2A, Serine protease subunit NS2B, Flavivirin protease NS2B regulatory subunit, Non-structural protein 2B, Serine protease NS3, 3.4.21.91, 3.6.1.15, 3.6.4.13, Flavivirin protease NS3 catalytic subunit, Non-structural protein 3, Non-structural protein 4A, NS4A, Peptide 2k, Non-structural protein 4B, NS4B, RNA-directed RNA polymerase NS5, 2.1.1.56, 2.1.1.57, 2.7.7.48, Non-structural protein 5	Purified by antigen affinity column.

WM-PA4314	Anti-TUBB3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human TUBB3 (Met1-Lys450)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Tubulin beta-III, TUBB4, TUBB3, Tubulin beta-4 chain, Tubulin beta-3 chain	Purified by antigen affinity column.
WM-PA4315	Anti-Human NINJ1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human NINJ1 (Asp2-Leu80 & Gln142-Gln152)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Ninjurin-1, Nerve injury-induced protein 1, Secreted ninjurin-1, Soluble ninjurin-1, NINJ1	Purified by antigen affinity column.
WM-PA4316	Anti-Human PIN1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PIN1 (Glu51-Glu163)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Rotamase Pin1, Peptidyl-prolyl cis-trans isomerase Pin1, PPlase Pin1, PIN1, Peptidyl-prolyl cis-trans isomerase NIMA-interacting 1	Purified by antigen affinity column.
WM-PA4317	Anti-PIP4K2B/PIP4KII-beta Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PIP4K2B/PIP4KII-beta (Ser2-Thr416)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	1-phosphatidylinositol 5-phosphate 4-kinase 2-beta, Phosphatidylinositol 5-phosphate 4-kinase type-2 beta, PtdIns(5)P-4-kinase isoform 2-beta, Phosphatidylinositol 5-phosphate 4-kinase type II beta, PIP4KII-beta, Diphosphoinositide kinase 2-beta, PI(5)P 4-kinase type II beta, PIP5K2B, PIP4K2B	Purified by antigen affinity column.

WM-PA4318	Anti-BIRC2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human BIRC2 (His2-Ser618)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TNFR2-TRAF-signaling complex protein 2, API1, hIAP2, BIRC2, C-IAP1, Inhibitor of apoptosis protein 2, hIAP-2, MIHB, RING finger protein 48, RNF48, Cellular inhibitor of apoptosis 1, RING-type E3 ubiquitin transferase BIRC2, Baculoviral IAP repeat-containing protein 2, IAP homolog B	Purified by antigen affinity column.
WM-PA4319	Anti-Human TNIP1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TNIP1 (Glu2-Gln636)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Naf1, Virion-associated nuclear shuttling protein, VAN, TNFAIP3-interacting protein 1, KIAA0113, HIV-1 Nef-interacting protein, hVAN, A20-binding inhibitor of NF-kappa-B activation 1, Nef-associated factor 1, TNIP1, NAF1, Nip40-1, ABIN-1	Purified by antigen affinity column.
WM-PA4320	Anti-Human MR1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MR1 (Arg23-Pro292)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Class I histocompatibility antigen-like protein, MR1, MHC class I-related gene protein, Major histocompatibility complex class I-related gene protein	Purified by antigen affinity column.

WM-PA4321	Anti-Human PGC/Gastricsin Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PGC/Gastricsin (Ser60-Ala388)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PGC, Gastricsin, Pepsinogen C	Purified by antigen affinity column.
WM-PA4322	Anti-MSN Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human MSN (Met1-Met577)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Membrane-organizing extension spike protein, MSN, Moesin	Purified by antigen affinity column.
WM-PA4323	Anti-Human FGF23 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human FGF23 (Ser180-Ile251)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Phosphatonin, FGF-23, HYPF, FGF23, Fibroblast growth factor 23, Tumor-derived hypophosphatemia-inducing factor	Purified by antigen affinity column.
WM-PA4324	Anti-KRAS/K-Ras 2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human KRAS/K-Ras 2 (Gly13-Cys185)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	c-Ki-ras, RASK2, GTPase KRas, K-Ras 2, c-K-ras, KRAS, Ki-Ras, KRAS2	Purified by antigen affinity column.
WM-PA4325	Anti-Human DCK Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human DCK (Met1-Leu260)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	dCK, Deoxyguanosine kinase, Deoxycytidine kinase, Deoxyadenosine kinase, DCK	Purified by antigen affinity column.
WM-PA4326	Anti-Human PLG/Plasminogen Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PLG/Plasminogen (Val98-Arg580)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Plasminogen, PLG	Purified by antigen affinity column.
WM-PA4327	Anti-HDAC1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human HDAC1 (Met1-Ala482)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Histone deacetylase 1, HDAC1, RPD3L1, HD1	Purified by antigen affinity column.
WM-PA4328	Anti-Human IL2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human IL2 (Met1-Thr134)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	IL2, IL-2, Aldesleukin, Interleukin-2, TCGF, T-cell growth factor	Purified by antigen affinity column.

WM-PA4329	Anti-Human SYNGAP1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SYNGAP1 (Gly443-Asn635)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Synaptic Ras GTPase-activating protein 1, Synaptic Ras-GAP 1, Neuronal RasGAP, SYNGAP1, KIAA1938, Ras/Rap GTPase-activating protein SynGAP	Purified by antigen affinity column.
WM-PA4330	Anti-ATP2C1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ATP2C1 (Val313-Ile699)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Calcium-transporting ATPase type 2C member 1, ATP-dependent Ca(2+) pump PMR1, PMR1L, KIAA1347, ATP2C1, ATPase 2C1	Purified by antigen affinity column.
WM-PA4331	Anti-Human KAT2B Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human KAT2B (Leu352-Lys832)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	P300/CBP-associated factor, P/CAF, Histone acetylase PCAF, Lysine acetyltransferase 2B, Spermidine acetyltransferase KAT2B, PCAF, Histone acetyltransferase KAT2B, KAT2B, Histone acetyltransferase PCAF	Purified by antigen affinity column.
WM-PA4332	Anti-Human YEATS4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human YEATS4 (Met1-Ile227)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Gas41, Glioma-amplified sequence 41, YEATS4, GAS41, NuBI1, NuBI-1, YEATS domain-containing protein 4, NuMA-binding protein 1	Purified by antigen affinity column.

WM-PA4333	Anti-Human DSG3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human DSG3 (Glu50-Arg615)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cadherin family member 6, DSG3, Desmoglein-3, 130 kDa pemphigus vulgaris antigen, PVA, CDHF6	Purified by antigen affinity column.
WM-PA4334	Anti-Human LDLR Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human LDLR (Gly193-Arg788)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	LDLR, Low-density lipoprotein receptor, LDL receptor	Purified by antigen affinity column.
WM-PA4335	Anti-EGFR/ERBB1/HER1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human EGFR/ERBB1/HER1 (Leu25-Ser151)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	HER1, Receptor tyrosine-protein kinase erbB-1, Proto-oncogene c-ErbB-1, Epidermal growth factor receptor, EGFR, ERBB1, ERBB	Purified by antigen affinity column.
WM-PA4336	Anti-EGFR/ERBB1/HER1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human EGFR/ERBB1/HER1 (Leu25-Ser151)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	HER1, Receptor tyrosine-protein kinase erbB-1, Proto-oncogene c-ErbB-1, Epidermal growth factor receptor, EGFR, ERBB1, ERBB	Purified by antigen affinity column.
WM-PA4337	Anti-EGFR/ERBB1/HER1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human EGFR/ERBB1/HER1 (Leu25-Ser151)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	HER1, Receptor tyrosine-protein kinase erbB-1, Proto-oncogene c-ErbB-1, Epidermal growth factor receptor, EGFR, ERBB1, ERBB	Purified by antigen affinity column.
WM-PA4338	Anti-CLDN18/Claudin-18 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CLDN18/Claudin-18 (Thr25-Gly65)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Claudin-18, CLDN18	Purified by antigen affinity column.

WM-PA4339	Anti-Human IGFBP1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human IGFBP1 (Ala26-Asn259)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	IGFBP-1, IGFBP1, Insulin-like growth factor-binding protein 1, Placental protein 12, IBP1, IGF-binding protein 1, IBP-1, PP12	Purified by antigen affinity column.
WM-PA4340	Anti-F2/Prothrombin Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant Human F2/Prothrombin (Thr328-Glu622)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	F2, Coagulation factor II, Prothrombin	Purified by antigen affinity column.
WM-PA4341	Anti-Human CD120a/TNFRSF1A/TNFR1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD120a/TNFRSF1A/TNFR1 (Pro356-Leu441)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TNFR-I, Tumor necrosis factor receptor 1, Tumor necrosis factor receptor superfamily member 1A, TBPI, p60, CD120a, TNFRSF1A, Tumor necrosis factor receptor type I, p55, TNF-RI, TNFAR, TNFR1, TNF-R1	Purified by antigen affinity column.
WM-PA4342	Anti-Human OCEL1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human OCEL1 (Met1-Phe264)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Occludin/ELL domain-containing protein 1, OCEL1	Purified by antigen affinity column.
WM-PA4343	Anti-ESR1/ER-alpha Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ESR1/ER-alpha (Met1-Tyr184)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Estrogen receptor, ER-alpha, ESR, ER, ESR1, Nuclear receptor subfamily 3 group A member 1, NR3A1, Estradiol receptor	Purified by antigen affinity column.
WM-PA4344	Anti-Human DOCK5 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human DOCK5 (Arg1627-Ala1761)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Dedicator of cytokinesis protein 5, DOCK5	Purified by antigen affinity column.

WM-PA4345	Anti-TP53/p53 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TP53/p53 (Ser94-Thr312)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Antigen NY-CO-13, Cellular tumor antigen p53, P53, Tumor suppressor p53, TP53, Phosphoprotein p53	Purified by antigen affinity column.
WM-PA4346	Anti-Human OTUD1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human OTUD1 (Met1-Ser481)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DUBA7, DUBA-7, OTUD1, OTU domain-containing protein 1, OTDC1	Purified by antigen affinity column.
WM-PA4347	Anti-Human CD84 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD84 (Lys22-Gly225)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Signaling lymphocytic activation molecule 5, Hly9-beta, Cell surface antigen MAX.3, Leukocyte differentiation antigen CD84, CD84, SLAM family member 5, SLAMF5	Purified by antigen affinity column.
WM-PA4348	Anti-Human SYNGAP1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SYNGAP1 (Ser1186-His1277)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Synaptic Ras GTPase-activating protein 1, Synaptic Ras-GAP 1, Neuronal RasGAP, SYNGAP1, KIAA1938, Ras/Rap GTPase-activating protein SynGAP	Purified by antigen affinity column.

WM-PA4349	Anti-Human PPP2R2A Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PPP2R2A (Met1-Asn447)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PP2A subunit B isoform R2-alpha, Serine/threonine-protein phosphatase 2A 55 kDa regulatory subunit B alpha isoform, PP2A subunit B isoform PR55-alpha, PPP2R2A, PP2A subunit B isoform alpha, PP2A subunit B isoform B55-alpha	Purified by antigen affinity column.
WM-PA4350	Anti-Human STX6 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human STX6 (Lys103-Ser230)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Syntaxin-6, STX6	Purified by antigen affinity column.
WM-PA4351	Anti-IGFBP3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human IGFBP3 (Gly28-Lys291)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	IBP-3, Insulin-like growth factor-binding protein 3, IGF-binding protein 3, IBP3, IGFBP-3, IGFBP3	Purified by antigen affinity column.
WM-PA4352	Anti-Human PGF/PIGF/PLGF Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PGF/PIGF/PLGF (Leu19-Arg149)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PLGF, PGF, PIGF, PGFL, Placenta growth factor	Purified by antigen affinity column.
WM-PA4353	Anti-MYC Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human MYC (Met1-Ala453)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Proto-oncogene c-Myc, BHLHE39, MYC, Myc proto-oncogene protein, bHLHe39, Transcription factor p64, Class E basic helix-loop-helix protein 39	Purified by antigen affinity column.

WM-PA4354	Anti-Human P4HA1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human P4HA1 (Met28-Glu534)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	P4HA1, P4HA, Prolyl 4-hydroxylase subunit alpha-1, 4-PH alpha-1, Procollagen-proline, 2-oxoglutarate-4-dioxygenase subunit alpha-1	Purified by antigen affinity column.
WM-PA4355	Anti-Human P4HA1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human P4HA1 (Met28-Glu534)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	P4HA1, P4HA, Prolyl 4-hydroxylase subunit alpha-1, 4-PH alpha-1, Procollagen-proline, 2-oxoglutarate-4-dioxygenase subunit alpha-1	Purified by antigen affinity column.
WM-PA4356	Anti-Human ADARB1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ADARB1 (Met1-Pro737)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	RNA-editing deaminase 1, ADARB1, RED1, Double-stranded RNA-specific editase 1, dsRNA adenosine deaminase, ADAR2, DRADA2, RNA-editing enzyme 1	Purified by antigen affinity column.
WM-PA4357	Anti-Human CTTN Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CTTN (Met1-Asn491)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Src substrate cortactin, Oncogene EMS1, CTTN, Amplexin, EMS1	Purified by antigen affinity column.
WM-PA4358	Anti-Human POLQ Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human POLQ (Met1-Met894)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	POLH, DNA polymerase eta, DNA polymerase theta, POLQ	Purified by antigen affinity column.

WM-PA4359	Anti-Human ASPM Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ASPM (Leu940-Leu1261)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MCPH5, Abnormal spindle-like microcephaly-associated protein, ASPM, Abnormal spindle protein homolog, Asp homolog	Purified by antigen affinity column.
WM-PA4360	Anti-Human HERC4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human HERC4 (Met607-Lys787)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	HECT domain and RCC1-like domain-containing protein 4, HERC4, KIAA1593, Probable E3 ubiquitin-protein ligase HERC4, HECT-type E3 ubiquitin transferase HERC4	Purified by antigen affinity column.
WM-PA4361	Anti-Human ASPM Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ASPM (Ile159-Ser384)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MCPH5, Abnormal spindle-like microcephaly-associated protein, ASPM, Abnormal spindle protein homolog, Asp homolog	Purified by antigen affinity column.
WM-PA4362	Anti-Human SNX3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SNX3 (Met1-Ala162)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SNX3, Protein SDP3, Sorting nexin-3	Purified by antigen affinity column.
WM-PA4363	Anti-CD233/SLC4A1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CD233/SLC4A1 (Lys542-Thr570 & Ile624-Met663)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Anion exchange protein 1, Anion exchanger 1, EPB3, CD233, Band 3 anion transport protein, AE 1, DI, AE1, SLC4A1, Solute carrier family 4 member 1	Purified by antigen affinity column.

WM-PA4364	Anti-Human TUBA1A/TUBA3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TUBA1A/TUBA3 (Ile171-Pro268)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Tubulin B-alpha-1, TUBA3, TUBA1A, Tubulin alpha-3 chain, Alpha-tubulin 3, Tubulin alpha-1A chain	Purified by antigen affinity column.
WM-PA4365	Anti-TUBB Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human TUBB (Ile202-Gln292)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Tubulin beta-5 chain, TUBB, Tubulin beta chain, TUBB5	Purified by antigen affinity column.
WM-PA4366	Anti-ACAN Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ACAN (Glu2321-His2530)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Chondroitin sulfate proteoglycan 1, Cartilage-specific proteoglycan core protein, CSPG1, AGC1, CSPCP, ACAN, Aggrecan core protein, MSK16, Chondroitin sulfate proteoglycan core protein 1	Purified by antigen affinity column.
WM-PA4367	Anti-Human ADORA3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ADORA3 (Leu270-Glu318)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ADORA3, Adenosine receptor A3	Purified by antigen affinity column.
WM-PA4368	Anti-Human SGK3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SGK3 (Thr160-Leu496)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Serine/threonine-protein kinase Sgk3, Serum/glucocorticoid-regulated kinase-like, Cytokine-independent survival kinase, CISK, Serum/glucocorticoid-regulated kinase 3, SGK3, SGKL	Purified by antigen affinity column.

WM-PA4369	Anti-BECN1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human BECN1 (Thr141-Lys450)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	BECN1, Beclin-1, Coiled-coil myosin-like BCL2-interacting protein, Protein GT197, GT197	Purified by antigen affinity column.
WM-PA4370	Anti-NTF3/NGF2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human NTF3/NGF2 (Tyr139-Thr257)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Neurotrophin-3, NTF3, NGF-2, Neurotrophic factor, Nerve growth factor 2, NT-3, HDNF	Purified by antigen affinity column.
WM-PA4371	Anti-CD167b/DDR2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CD167b/DDR2 (Gln24-Arg399)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Discoidin domain-containing receptor 2, Discoidin domain receptor 2, Tyrosine-protein kinase TYRO10, TKT, TYRO10, CD167b, Discoidin domain-containing receptor tyrosine kinase 2, Receptor protein-tyrosine kinase TKT, DDR2, Neurotrophic tyrosine kinase, receptor-related 3, NTRKR3, CD167 antigen-like family member B	Purified by antigen affinity column.
WM-PA4372	Anti-GSK3A Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human GSK3A (Lys99-Ser483)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GSK-3 alpha, GSK3A, Glycogen synthase kinase-3 alpha, Serine/threonine-protein kinase GSK3A	Purified by antigen affinity column.
WM-PA4373	Anti-Human FGF21 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human FGF21 (His29-Ser209)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	FGF21, Fibroblast growth factor 21, FGF-21	Purified by antigen affinity column.

WM-PA4374	Anti-FDFT1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human FDFT1 (Met1-Gln283)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Squalene synthase, Farnesyl-diphosphate farnesyltransferase 1, FDFT1, SQS, SS, FPP:FPP farnesyltransferase, Farnesyl-diphosphate farnesyltransferase	Purified by antigen affinity column.
WM-PA4375	Anti-Human PLCXD2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PLCXD2 (Met1-Ser305)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PI-PLC X domain-containing protein 2, PLCXD2	Purified by antigen affinity column.
WM-PA4376	Anti-Human ALKBH5 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ALKBH5 (Met1-His394)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ALKBH5, ABH5, OFOXD1, RNA demethylase ALKBH5, Alkylated DNA repair protein alkB homolog 5, Alpha-ketoglutarate-dependent dioxygenase alkB homolog 5	Purified by antigen affinity column.
WM-PA4377	Anti-CYP26A1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CYP26A1 (Lys361-Ile503)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	P450RAI1, Cytochrome P450 26A1, Cytochrome P450RAI, hp450RAI, CYP26A1, Cytochrome P450 retinoic acid-inactivating 1, Retinoic acid-metabolizing cytochrome, CYP26, Retinoic acid 4-hydroxylase	Purified by antigen affinity column.

WM-PA4378	Anti-BCL6 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human BCL6 (Ser183-Cys832)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	BCL-5, BCL-6, Protein LAZ-3, ZNF51, BCL6, ZBTB27, Zinc finger protein 51, B-cell lymphoma 6 protein, Zinc finger and BTB domain-containing protein 27, B-cell lymphoma 5 protein, BCL5, LAZ3	Purified by antigen affinity column.
WM-PA4379	Anti-Human ADAM32 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ADAM32 (His41-Ile423)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Disintegrin and metalloproteinase domain-containing protein 32, ADAM32	Purified by antigen affinity column.
WM-PA4380	Anti-Human SLC20A1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SLC20A1 (Cys251-Glu510)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GLVR1, Gibbon ape leukemia virus receptor 1, GLVR-1, PIT1, Phosphate transporter 1, Leukemia virus receptor 1 homolog, PIT-1, Solute carrier family 20 member 1, Sodium-dependent phosphate transporter 1, SLC20A1	Purified by antigen affinity column.
WM-PA4381	Anti-Human CD285/TLR5 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD285/TLR5 (Thr661-Ser858)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TIL3, TLR5, Toll/interleukin-1 receptor-like protein 3, Toll-like receptor 5	Purified by antigen affinity column.

WM-PA4382	Anti-Human PTPRQ Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PTPRQ (Arg1929-Met2299)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Phosphatidylinositol phosphatase PTPRQ, R-PTP-Q, PTP-RQ, PTPRQ, Receptor-type tyrosine-protein phosphatase Q	Purified by antigen affinity column.
WM-PA4383	Anti-CD292/BMPR1A Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CD292/BMPR1A (Tyr179-Ile378)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ACVRLK3, Bone morphogenetic protein receptor type-1A, ALK3, BMPR-1A, Serine/threonine-protein kinase receptor R5, SKR5, Activin receptor-like kinase 3, ALK-3, BMP type-1A receptor, BMPR1A, CD292	Purified by antigen affinity column.
WM-PA4384	Anti-VWF Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human VWF (Ser764-Ser1263)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	von Willebrand antigen II, von Willebrand factor, F8VWF, vWF, VWF	Purified by antigen affinity column.
WM-PA4385	Anti-SPARC/Osteonectin Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human SPARC/Osteonectin (Gln73-Lys279)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Secreted protein acidic and rich in cysteine, Basement-membrane protein 40, BM-40, Osteonectin, ON, SPARC	Purified by antigen affinity column.
WM-PA4386	Anti-MYBPC3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human MYBPC3 (Met1-Glu451)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MYBPC3, Myosin-binding protein C, cardiac-type, C-protein, cardiac muscle isoform, Cardiac MvBP-C	Purified by antigen affinity column.

WM-PA4387	Anti-Human RACK1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RACK1 (Met1-Arg317)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	RACK1, Human lung cancer oncogene 7 protein, Guanine nucleotide-binding protein subunit beta- like protein 12.3, GNB2L1, Cell proliferation-inducing gene 21 protein, Guanine nucleotide- binding protein subunit beta-2-like 1, Receptor of activated protein C kinase 1, Guanine nucleotide- binding protein subunit beta-2-like 1, N-terminally processed, Receptor for activated C kinase, Small ribosomal subunit protein RACK1, HLC-7	Purified by antigen affinity column.
WM-PA4388	Anti-Human RCC2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RCC2 (Glu89-Arg501)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein RCC2, Telophase disk protein of 60 kDa, RCC2, RCC1-like protein TD- 60, KIAA1470, TD60	Purified by antigen affinity column.
WM-PA4389	Anti-Human TSPAN13 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TSPAN13 (Cys94- Glu164)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Tetraspan NET-6, TM4SF13, NET6, Tetraspanin-13, Tspan 13, TSPAN13, Transmembrane 4 superfamily member 13	Purified by antigen affinity column.

WM-PA4390	Anti-Human CD71/TFRC Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD71/TFRC (Arg121-Asp604)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Transferrin receptor protein 1, TfR1, T9, Trfr, p90, CD71, TFRC, TfR, sTfR, TR	Purified by antigen affinity column.
WM-PA4391	Anti-Human UQCR11 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human UQCR11 (Met1-Asn56)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	UQCR, Complex III subunit 10, Complex III subunit XI, Cytochrome b-c1 complex subunit 10, UQCR11, Ubiquinol-cytochrome c reductase complex 6.4 kDa protein	Purified by antigen affinity column.
WM-PA4392	Anti-Human CD141/THBD Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD141/THBD (Ala19-Asp486)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	THBD, THRM, CD141, Thrombomodulin, Fetomodulin, TM	Purified by antigen affinity column.
WM-PA4393	Anti-IARS1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human IARS1 (Leu2-Ile841)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	IARS1, Isoleucyl-tRNA synthetase, Isoleucine-tRNA ligase, cytoplasmic, IleRS, IARS, IRS	Purified by antigen affinity column.
WM-PA4394	Anti-Human HNRNPH1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human HNRNPH1 (Met1-Ala449)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	HNRNPH1, hnRNP H, HNRNPH1, HNRPH, Heterogeneous nuclear ribonucleoprotein H	Purified by antigen affinity column.
WM-PA4395	Anti-Human AKAP8 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human AKAP8 (Met1-Glu572)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	AKAP8, A-kinase anchor protein 8, AKAP95, AKAP-8, A-kinase anchor protein 95 kDa, AKAP 95	Purified by antigen affinity column.

WM-PA4396	Anti-Human CBX6 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CBX6 (Met1-Lys412)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Chromobox protein homolog 6, CBX6	Purified by antigen affinity column.
WM-PA4397	Anti-Human RHOA Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RHOA (Ala2-Gly189)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Rho cDNA clone 12, ARH12, RHO12, ARHA, RHOA, Transforming protein RhoA, h12	Purified by antigen affinity column.
WM-PA4398	Anti-Human KIAA0895L Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human KIAA0895L (Ala117-Asp471)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	KIAA0895L, Uncharacterized protein KIAA0895-like	Purified by antigen affinity column.
WM-PA4399	Anti-MAT2A Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human MAT2A (Asn2-Tyr395)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Methionine adenosyltransferase II, S-adenosylmethionine synthase isoform type-2, MAT 2, AMS2, MAT-II, MATA2, MAT2A, AdoMet synthase 2, Methionine adenosyltransferase 2	Purified by antigen affinity column.
WM-PA4400	Anti-Human CATSPERB Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CATSPERB (Val179-Ser514)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CatSper-beta, Cation channel sperm-associated protein subunit beta, C14orf161, CATSPERB	Purified by antigen affinity column.
WM-PA4401	Anti-HMGA2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human HMGA2 (Met1-Arg147)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	HMGA2, HMGIC, High mobility group protein HMGI-C, High mobility group AT-hook protein 2	Purified by antigen affinity column.

WM-PA4402	Anti-Human TRIM28 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TRIM28 (Cys65-Lys377)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TIF1-beta, Tripartite motif-containing protein 28, KRAB-associated protein 1, TRIM28, RING-type E3 ubiquitin transferase TIF1-beta, KRAB-interacting protein 1, KRIP-1, E3 SUMO-protein ligase TRIM28, RNF96, Nuclear corepressor KAP-1, TIF1B, Transcription intermediary factor 1-beta, KAP1, KAP-1, RING finger protein 96	Purified by antigen affinity column.
WM-PA4403	Anti-PIIICP/COL3A1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PIIICP/COL3A1 (Pro1147-Leu1466)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Collagen alpha-1(III) chain, COL3A1	Purified by antigen affinity column.
WM-PA4404	Anti-Human TRABD2A Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TRABD2A (Ala20-His360)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TIK11, Metalloprotease TIK11, C2orf89, TRABD2A, TRAB domain-containing protein 2A	Purified by antigen affinity column.
WM-PA4405	Anti-Human TDGF1/CRIPTO Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TDGF1/CRIPTO (Leu31-Thr172)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cripto-1 growth factor, Teratocarcinoma-derived growth factor 1, TDGF1, CRIPTO, Epidermal growth factor-like crypto protein CR1, CRGF	Purified by antigen affinity column.

WM-PA4406	Anti-Bacillus licheniformis BliGO/thiO Polyclonal Antibody	Rabbit	Polyclonal	Bacillus licheniformis	IgG	E. coli - derived recombinant Bacillus licheniformis BliGO/thiO (Met1-Arg369)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Glycine oxidase, GO, 1.4.3.19, BliGO, thiO	Purified by antigen affinity column.
WM-PA4407	Anti-JUN Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human JUN (Met1-Phe331)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Proto-oncogene c-Jun, JUN, V-jun avian sarcoma virus 17 oncogene homolog, Transcription factor AP-1, AP1, Activator protein 1, p39	Purified by antigen affinity column.
WM-PA4408	Anti-Rice ABI5 Polyclonal Antibody	Rabbit	Polyclonal	Oryza sativa subsp. japonica (Rice)	IgG	E. coli - derived recombinant Rice ABI5 (Met1-Trp388)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	bZIP transcription factor ABI5 homolog, OsABI5, bZIP transcription factor 10, OsBZIP10, ABI5, BZIP10, OREB1, Os01g0859300, LOC_Os01g64000, OsJ_04142, P0489B03.11, P0679C12.1	Purified by antigen affinity column.
WM-PA4409	Anti-Brucella suis Response regulator transcription factor Polyclonal Antibody	Rabbit	Polyclonal	Brucella suis bv. 1	IgG	E. coli - derived recombinant Brucella suis Response regulator transcription factor (Ile2-Glu227)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Response regulator transcription factor, HUZ27_12715	Purified by antigen affinity column.
WM-PA4410	Anti-HPV18 L1/Major capsid Polyclonal Antibody L1 Polyclonal Antibody	Rabbit	Polyclonal	Human papillomavirus type 18	IgG	E. coli - derived recombinant HPV18 L1/Major capsid protein L1.	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Major capsid protein L1, L1, HPV18	Purified by antigen affinity column.
WM-PA4411	Anti-HPV16 L1/Major capsid Polyclonal Antibody L1 Polyclonal Antibody	Rabbit	Polyclonal	Human papillomavirus type 16	IgG	E. coli - derived recombinant HPV16 L1/Major capsid protein L1.	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Major capsid protein L1, L1	Purified by antigen affinity column.

WM-PA4412	Anti-Corynephage omega DT/Diphtheria toxin Polyclonal Antibody	Rabbit	Polyclonal	Corynephage omega	IgG	E. coli - derived recombinant Corynephage omega DT/Diphtheria toxin (Ala25-Ser560)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Diphtheria toxin, DT, NAD(+)-diphthamide ADP-ribosyltransferase, 2.4.2.36, Diphtheria toxin fragment A, Diphtheria toxin fragment B	Purified by antigen affinity column.
WM-PA4413	Anti-Human CKAP4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CKAP4 (His128-Val602)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cytoskeleton-associated protein 4, 63-kDa cytoskeleton-linking membrane protein, Climp-63, p63, CKAP4	Purified by antigen affinity column.
WM-PA4414	Anti-Human SHMT1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SHMT1 (Gln24-Phe483)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Serine hydroxymethyltransferase, cytosolic, SHMT1, SHMT, Glycine hydroxymethyltransferase, Serine methylase	Purified by antigen affinity column.
WM-PA4415	Anti-Coxsackievirus A10 VP1/Capsid protein VP1 Polyclonal Antibody	Rabbit	Polyclonal	Coxsackievirus A10	IgG	E. coli - derived recombinant Coxsackievirus A10 VP1/Capsid protein VP1 (Gly85-Met382)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	polyprotein, VP1, Capsid protein VP1	Purified by antigen affinity column.
WM-PA4416	Anti-Evolocumab Polyclonal Antibody	Rabbit	Polyclonal		IgG	Evolocumab	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	The product is specific for Evolocumab. This antibody serves as an excellent positive control for Evolocumab immunogenicity (ADA) assays	Purified by antigen affinity column.

WM-PA4417	Anti-Human CFTR Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CFTR (Ile1203-Ser1426)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cystic fibrosis transmembrane conductance regulator, CFTR, ATP-binding cassette sub-family C member 7, Channel conductance-controlling ATPase, 5.6.1.6, cAMP-dependent chloride channel, CFTR, ABCC7	Purified by antigen affinity column.
WM-PA4418	Anti-YWHAZ Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human YWHAZ (Met1-Asn245)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	14-3-3 protein zeta/delta, Protein kinase C inhibitor protein 1, KCIP-1, YWHAZ	Purified by antigen affinity column.
WM-PA4419	Anti-LC3B Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human LC3B (Met1-Gly120)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Microtubule-associated proteins 1A/1B light chain 3B, Autophagy-related protein LC3 B, Autophagy-related ubiquitin-like modifier LC3 B, MAP1 light chain 3-like protein 2, MAP1A/MAP1B light chain 3 B, MAP1A/MAP1B LC3 B, Microtubule-associated protein 1 light chain 3 beta, MAP1LC3B, MAP1ALC3	Purified by antigen affinity column.
WM-PA4420	Anti-Nipah virus M/Protein M Polyclonal Antibody	Rabbit	Polyclonal	Nipah virus	IgG	E. coli - derived recombinant Nipah virus M/Protein M (Met1-Gly352)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Matrix protein, Protein M, M	Purified by antigen affinity column.

WM-PA4421	Anti-Nipah henipavirus M/Matrix protein Polyclonal Antibody	Rabbit	Polyclonal	Nipah henipavirus	IgG	E. coli - derived recombinant Nipah henipavirus M/Matrix protein (Met1-Glv352)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	matrix protein, M	Purified by antigen affinity column.
WM-PA4422	Anti-Human RTRAF Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RTRAF (Phe2-Glu118)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	RNA transcription, translation and transport factor protein, CLE7 homolog, CLE, hCLE, RTRAF, C14orf166, CGI-99	Purified by antigen affinity column.
WM-PA4423	Anti-Human MYCBP Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MYCBP (Ala2-Glu103)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	c-Myc-binding protein, Associate of Myc 1, AMY-1, MYCBP, AMY1	Purified by antigen affinity column.
WM-PA4424	Anti-ACVRL1/ALK-1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ACVRL1/ALK-1 (Asp22-Gln118)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Serine/threonine-protein kinase receptor R3, SKR3, 2.7.11.30, Activin receptor-like kinase 1, ALK-1, TGF-B superfamily receptor type I, TSR-I, ACVRL1, ACVRLK1, ALK1	Purified by antigen affinity column.
WM-PA4425	Anti-Human CSH1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CSH1 (Gln28-Arg193)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Chorionic somatomammotropin hormone 1, Choriomammotropin, Lactogen, Placental lactogen, PL, CSH1	Purified by antigen affinity column.

WM-PA4426	Mouse Anti-Romiplostim Polyclonal Antibody (Alternative names: Romiplate, Romiplostim, Nplate)	Mouse	Polyclonal	Human	IgG	Romiplostim	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Thrombopoietin, C-mpl ligand, ML, Megakaryocyte colony-stimulating factor, Megakaryocyte growth and development factor, MGDF, Myeloproliferative leukemia virus oncogene ligand, THPO, MGDF	Purified by antigen affinity column.
WM-PA4427	Anti-FUS Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human FUS (Ser282-Ser367)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	RNA-binding protein FUS, 75 kDa DNA-pairing protein, Oncogene FUS, Oncogene TLS, POMp75, Translocated in liposarcoma protein, FUS. TLS	Purified by antigen affinity column.
WM-PA4428	Anti-WAS Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human WAS (Leu39-Gly251)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Actin nucleation-promoting factor WAS, Wiskott-Aldrich syndrome protein, WASp, WAS, IMD2	Purified by antigen affinity column.
WM-PA4429	Anti-Human MT-ATP8 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MT-ATP8 (Gln25-Ser68)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ATP synthase protein 8, A6L, F-ATPase subunit 8, MT-ATP8, ATP8, ATPASE8, MTATP8	Purified by antigen affinity column.
WM-PA4430	Anti-DIO1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human DIO1 (Gly89-Ser254)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Type I iodothyronine deiodinase, 1.21.99.4, 5DI, DIO1, Type 1 DI, Type-I 5'-deiodinase, DIO1, ITDI1, TXDI1	Purified by antigen affinity column.

WM-PA4431	Anti-EBV/HHV4 EBNA1/BKRF1 Polyclonal Antibody	Rabbit	Polyclonal	Epstein-Barr virus (strain B95-8) (HHV- 4) (Human herpesvirus 4)	IgG	E. coli - derived recombinant EBV/HHV4 EBNA1/BKRF1 (His468-Pro607)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Epstein-Barr nuclear antigen 1, EBNA-1, EBV nuclear antigen 1, EBNA1, BKRF1	Purified by antigen affinity column.
WM-PA4432	Anti-Ofatumumab Polyclonal Antibody	Rabbit	Polyclonal		IgG	Ofatumumab	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	The product is specific for Ofatumumab. This antibody serves as an excellent positive control for Ofatumumab immunogenic ity (ADA) assays.	Purified by antigen affinity column.
WM-PA4433	Anti-Casirivimab Polyclonal Antibody	Rabbit	Polyclonal		IgG	Casirivimab	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	The product is specific for Casirivimab. This antibody serves as an excellent positive control for Casirivimab immunogenic ity (ADA) assays	Purified by antigen affinity column.
WM-PA4434	Anti-Imdevimab Polyclonal Antibody	Rabbit	Polyclonal		IgG	Imdevimab	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	The product is specific for Imdevimab. This antibody serves as an excellent positive control for Imdevimab immunogenic ity (ADA) assays	Purified by antigen affinity column.

WM-PA4435	Anti-EIF2AK3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant Human EIF2AK3 (Phe593-Phe1077)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	EIF2AK3, HsPEK, PERK, PEK, PRKR-like endoplasmic reticulum kinase, Pancreatic eIF2-alpha kinase, Eukaryotic translation initiation factor 2-alpha kinase 3	Purified by antigen affinity column.
WM-PA4436	Anti-HSPA5 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant Human HSPA5 (Leu351-Leu654)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Heat shock protein 70 family protein 5, 78 kDa glucose-regulated protein, HSPA5, Binding-immunoglobulin protein, GRP-78, HSP70 family protein 5, Heat shock protein family A member 5, Endoplasmic reticulum chaperone BiP, GRP78, BiP, Immunoglobulin heavy chain-binding protein	Purified by antigen affinity column.
WM-PA4437	Anti-TERF2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TERF2 (Arg144-Gln438)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Telomeric repeat-binding factor 2, Telomeric DNA-binding protein, TERF2, TRBF2, TTAGGG repeat-binding factor 2, TRF2	Purified by antigen affinity column.
WM-PA4438	Anti-MDM4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MDM4 (Thr2-Asp134)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MDM4, Mdm2-like p53-binding protein, MDMX, p53-binding protein Mdm4, Protein Mdm4, Protein Mdmx, Double minute 4 protein	Purified by antigen affinity column.

WM-PA4439	Anti-GFP Polyclonal Antibody	Rabbit	Polyclonal	GFP tag	IgG	E. coli - derived recombinant GFP (Met1-Lys238)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Green fluorescent protein, GFP	Purified by antigen affinity column.
WM-PA4440	Anti-ACTB/ β -actin/Beta Actin Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human β -actin (Met1-Phe375)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Beta-actin, ACTB, Actin, cytoplasmic 1	Purified by antigen affinity column.
WM-PA4441	Anti-RD114 retrovirus env/Envelope glycoprotein Polyclonal Antibody	Rabbit	Polyclonal	RD114 retrovirus	IgG	E. coli - derived recombinant RD114 retrovirus env/Envelope glycoprotein (Gly324-Gln504)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	envelope glycoprotein, envelope glycoprotein	Purified by antigen affinity column.

WM-PA4442	Anti-DENV-2 Envelope protein E Polyclonal Antibody	Rabbit	Polyclonal	Dengue virus type 2 (strain Thailand/1668 1/1984) (DENV-2)	IgG	E. coli - derived recombinant DENV-2 Envelope protein E (Met281-Ala722)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Genome polyprotein, Purified by Capsid protein C, Core antigen affinity protein, Protein prM, column. Peptide pr, Small envelope protein M, Matrix protein, Envelope protein E, Non-structural protein 1, NS1, Non-structural protein 2A, NS2A, Serine protease subunit NS2B, Flavivirin protease NS2B regulatory subunit, Non-structural protein 2B, Serine protease NS3, 3.4.21.91, 3.6.1.15, 3.6.4.13, Flavivirin protease NS3 catalytic subunit, Non-structural protein 3, Non-structural protein 4A, NS4A, Peptide 2k, Non-structural protein 4B, NS4B, RNA-directed RNA polymerase NS5, 2.1.1.56, 2.1.1.57, 2.7.7.48, Non-structural protein 5
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WM-PA4443	Anti-EEEV Spike glycoprotein E2 Polyclonal Antibody	Rabbit	Polyclonal	Eastern equine encephalitis virus (EEEV) (Eastern equine encephalomyelitis virus)	IgG	E. coli - derived recombinant EEEV Spike glycoprotein E2 (Asp323-Arg681)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Structural polyprotein, p130, Capsid protein, 3.4.21.90, Coat protein, C, Precursor of protein E3/E2, p62, pE2, Assembly protein E3, Spike glycoprotein E2, E2 envelope glycoprotein, 6K protein, Spike glycoprotein E1, E1 envelope glycoprotein	Purified by antigen affinity column.
WM-PA4444	Anti-ASFV CP312R Polyclonal Antibody	Rabbit	Polyclonal	African swine fever virus (strain Badajoz 1971 Vero-adapted) (Ba71V)	IgG	E. coli - derived recombinant ASFV CP312R (Met1-Ala312)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Uncharacterized protein CP312R, pCP312R, Ba71V-96, CP312R	Purified by antigen affinity column.
WM-PA4445	Anti-ASFV S273R Polyclonal Antibody	Rabbit	Polyclonal	African swine fever virus (strain Badajoz 1971 Vero-adapted) (Ba71V)	IgG	E. coli - derived recombinant ASFV S273R (Met1-Ala273)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cysteine protease S273R, pS273R, 3.4.22.-, Ba71V-111, S273R	Purified by antigen affinity column.
WM-PA4446	Anti-ASFV B438L/p49 Polyclonal Antibody	Rabbit	Polyclonal	African swine fever virus (strain Badajoz 1971 Vero-adapted) (Ba71V)	IgG	E. coli - derived recombinant ASFV B438L/p49 (Ser257-Ser415)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Minor capsid protein p49, p49, Ba71V-075, B438L	Purified by antigen affinity column.

WM-PA4447	Anti-CCHFV GP/Envelope glycoprotein Polyclonal Antibody	Rabbit	Polyclonal	Crimean-Congo hemorrhagic fever virus (strain Nigeria/IbAr10 200/1970) (CCHFV)	IgG	E. coli - derived recombinant CCHFV GP/Envelope glycoprotein (Ser520-Ser698)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Envelopment polyprotein, M polyprotein, Mucin-like variable region, GP38, Glycoprotein N, Gn, 37 kDa protein, Glycoprotein G2, Non-Structural protein M, NSm, 15 kDa protein, Glycoprotein C, Gc, 75 kDa protein, Glycoprotein G1, GP	Purified by antigen affinity column.
WM-PA4448	Anti-FMDV Capsid protein VP1 Polyclonal Antibody	Rabbit	Polyclonal	Foot-and-mouth disease virus O	IgG	E. coli - derived recombinant FMDV Capsid protein VP1 (Thr1-Gln211)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	VP1, partial, 1D	Purified by antigen affinity column.
WM-PA4449	Anti-RABV NP/Nucleoprotein Polyclonal Antibody	Rabbit	Polyclonal	Rabies lyssavirus	IgG	E. coli - derived recombinant RABV NP/Nucleoprotein (Met1-Ser450)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	nucleoprotein, nucleoprotein	Purified by antigen affinity column.
WM-PA4450	Anti-RABV G/Glycoprotein Polyclonal Antibody	Rabbit	Polyclonal	Lyssavirus rabies	IgG	E. coli - derived recombinant RABV G/Glycoprotein (Lys20-Glu458)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	glycoprotein, glycoprotein	Purified by antigen affinity column.
WM-PA4451	Anti-RABV M/Matrix protein Polyclonal Antibody	Rabbit	Polyclonal	Rabies virus (strain SAD B19) (RABV)	IgG	E. coli - derived recombinant RABV M/Matrix protein (Met1-Glu202)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Matrix protein, Phosphoprotein M2, M	Purified by antigen affinity column.

WM-PA4452	Anti-RRV p130/Structural polyprotein Polyclonal Antibody	Rabbit	Polyclonal	Ross River virus	IgG	E. coli - derived recombinant RRV p130/Structural polyprotein (Tyr817-Ser1231)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Structural polyprotein, Purified by p130, Capsid protein, antigen affinity 3.4.21.90, Coat column. protein, C, Precursor of protein E3/E2, p62, pE2, Assembly protein E3, Spike glycoprotein E2, E2 envelope glycoprotein, 6K protein, Spike glycoprotein E1, E1 envelope glycoprotein
WM-PA4453	Anti-MAYV Spike glycoprotein E1 Polyclonal Antibody	Rabbit	Polyclonal	Mayaro virus (strain Brazil) (MAYV)	IgG	E. coli - derived recombinant MAYV Spike glycoprotein E1 (Tyr807-Leu1217)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Structural polyprotein, Purified by p130, Capsid protein, antigen affinity 3.4.21.90, Coat column. protein, C, Precursor of protein E3/E2, p62, pE2, Assembly protein E3, Spike glycoprotein E2, E2 envelope glycoprotein, 6K protein, Spike glycoprotein E1, E1 envelope glycoprotein

WM-PA4454	Anti-MAYV Spike glycoprotein E1 Polyclonal Antibody	Rabbit	Polyclonal	Mayaro virus (strain Brazil) (MAYV)	IgG	E. coli - derived recombinant MAYV Spike glycoprotein E1 (Ser325-Thr690)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Structural polyprotein, p130, Capsid protein, 3.4.21.90, Coat protein, C, Precursor of protein E3/E2, p62, pE2, Assembly protein E3, Spike glycoprotein E2, E2 envelope glycoprotein, 6K protein, Spike glycoprotein E1, E1 envelope glycoprotein	Purified by antigen affinity column.
WM-PA4455	Anti-ALV gag/P27 Polyclonal Antibody	Rabbit	Polyclonal	Avian leukosis virus (ALV)	IgG	E. coli - derived recombinant ALV gag/P27 (Met233-Pro479)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	gag protein, gag	Purified by antigen affinity column.
WM-PA4456	Anti-HPV18 L1/Major capsid protein L1 Polyclonal Antibody	Rabbit	Polyclonal	Human papillomavirus type 18	IgG	E. coli - derived recombinant HPV18 L1/Major capsid protein L1 (Thr71-Lys568)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	L1 protein, L1	Purified by antigen affinity column.
WM-PA4457	Anti-HAdV-3 L3/CP-H/Protein II Polyclonal Antibody	Rabbit	Polyclonal	Human adenovirus B serotype 3 (HAdV-3) (Human adenovirus 3)	IgG	E. coli - derived recombinant HAdV-3 L3/CP-H/Protein II (Ser117-Asn303)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Hexon protein, CP-H, Protein II, L3	Purified by antigen affinity column.
WM-PA4458	Anti-MuV HN/Hemagglutinin-neuraminidase Polyclonal Antibody	Rabbit	Polyclonal	Mumps virus genotype G	IgG	E. coli - derived recombinant MuV HN/Hemagglutinin-neuraminidase (Ile132-Ala322)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	hemagglutinin-neuraminidase protein, HN	Purified by antigen affinity column.

WM-PA4459	Anti-SVA GPP (VP3) Polyclonal Antibody	Rabbit	Polyclonal	Senecavirus A	IgG	E. coli - derived recombinant SVA GPP (VP3) (Gly435-His673)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Genome polyprotein	Purified by antigen affinity column.
WM-PA4460	Anti-WEEV Spike glycoprotein E1 Polyclonal Antibody	Rabbit	Polyclonal	Western equine encephalitis virus (WEEV)	IgG	E. coli - derived recombinant WEEV Spike glycoprotein E1 (Ile810- Asn1205)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Structural polyprotein, p130, Capsid protein, 3.4.21.90, Coat protein, C, Precursor of protein E3/E2, p62, pE2, Assembly protein E3, Spike glycoprotein E2, E2 envelope glycoprotein, 6K protein, Spike glycoprotein E1, E1 envelope glycoprotein	Purified by antigen affinity column.
WM-PA4461	Anti-WEEV Spike glycoprotein E1 Polyclonal Antibody	Rabbit	Polyclonal	Western equine encephalitis virus (WEEV)	IgG	E. coli - derived recombinant WEEV Spike glycoprotein E1 (Ser320-Val687)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Structural polyprotein, p130, Capsid protein, 3.4.21.90, Coat protein, C, Precursor of protein E3/E2, p62, pE2, Assembly protein E3, Spike glycoprotein E2, E2 envelope glycoprotein, 6K protein, Spike glycoprotein E1, E1 envelope glycoprotein	Purified by antigen affinity column.

WM-PA4462	Anti-SINV Spike glycoprotein E1 Polyclonal Antibody	Rabbit	Polyclonal	Sindbis virus (SINV)	IgG	E. coli - derived recombinant SINV Spike glycoprotein E1 (Tyr807-Ser1212)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Structural polyprotein, p130, Capsid protein, 3.4.21.90, Coat protein, C, Precursor of protein E3/E2, p62, pE2, Assembly protein E3, Spike glycoprotein E2, E2 envelope glycoprotein, 6K protein, Spike glycoprotein E1, E1 envelope glycoprotein	Purified by antigen affinity column.
WM-PA4463	Anti-SARS2 NSP5/3CL-PRO/M Pro Polyclonal Antibody	Rabbit	Polyclonal	Severe acute respiratory syndrome coronavirus 2 (2019-nCoV) (SARS-CoV-2)	IgG	E. coli - derived recombinant SARS2 NSP5/3CL-PRO/M Pro (Ser2618-Gln2923)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ORF1a polyprotein, ORF1ab	Purified by antigen affinity column.
WM-PA4464	Anti-Snake SVMP/Alfimeprase Polyclonal Antibody	Rabbit	Polyclonal	Agkistrodon contortrix contortrix (Southern copperhead)	IgG	E. coli - derived recombinant Snake SVMP/Alfimeprase (Phe4-Pro203)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Snake venom metalloproteinase fibrolase, SVMP, 3.4.24.72, Fibrinolytic metalloproteinase, Fibrinolytic proteinase, Alfimeprase	Purified by antigen affinity column.
WM-PA4465	Anti-Streptomyces clavuligerus CnsA Polyclonal Antibody	Rabbit	Polyclonal	Streptomyces clavuligerus	IgG	E. coli - derived recombinant Streptomyces clavuligerus CnsA (Met1-Thr328)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	1, 8-cineole synthase, partial, cnsA	Purified by antigen affinity column.
WM-PA4466	Anti-Brucella ceti pal Polyclonal Antibody	Rabbit	Polyclonal	Brucella ceti str. Cudo	IgG	E. coli - derived recombinant Brucella ceti pal (Thr61-Arg183)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	peptidoglycan-associated lipoprotein, pal	Purified by antigen affinity column.

WM-PA4467	Anti-Clostridium perfringens cpb2/Beta2-toxin Polyclonal Antibody	Rabbit	Polyclonal	Clostridium perfringens	IgG	E. coli - derived recombinant Clostridium perfringens cpb2/Beta2-toxin (Lys31-Ala265)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	beta-2 toxin CPB2, cpb2	Purified by antigen affinity column.
WM-PA4468	Anti-Clostridium perfringens cpb/Beta-toxin Polyclonal Antibody	Rabbit	Polyclonal	Clostridium perfringens	IgG	E. coli - derived recombinant Clostridium perfringens cpb/Beta-toxin (Asn28-Ile336)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	beta-channel forming cytolysin CPB, cpb	Purified by antigen affinity column.
WM-PA4469	Anti-Acinetobacter calcoaceticus ALDH Polyclonal Antibody	Rabbit	Polyclonal	Acinetobacter calcoaceticus	IgG	E. coli - derived recombinant Acinetobacter calcoaceticus ALDH (Phe21-Ile483)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	aldehyde dehydrogenase, aldehyde dehydrogenase	Purified by antigen affinity column.
WM-PA4470	Anti-E. coli phoA Polyclonal Antibody	Rabbit	Polyclonal	Escherichia coli (strain K12)	IgG	E. coli - derived recombinant E. coli phoA (Arg22-Lys471)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Alkaline phosphatase, APase, 3.1.3.1, phoA, b0383, JW0374	Purified by antigen affinity column.
WM-PA4471	Anti-Vibrio parahaemolyticus VPA1715 Polyclonal Antibody	Rabbit	Polyclonal	Vibrio parahaemolyticus	IgG	E. coli - derived recombinant Vibrio parahaemolyticus VPA1715 (Gln358-Ser616)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ABC transporter ATP-binding protein, ABC transporter ATP-binding protein	Purified by antigen affinity column.
WM-PA4472	Anti-Pseudomonas cumA1 Polyclonal Antibody	Rabbit	Polyclonal	Pseudomonas	IgG	E. coli - derived recombinant Pseudomonas cumA1 (Met1-Ser459)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MULTISPECIES: SRPBCC family protein, MULTISPECIES: SRPBCC family protein	Purified by antigen affinity column.

WM-PA4473	Anti-Pseudomonas cumA2 Polyclonal Antibody	Rabbit	Polyclonal	Pseudomonas	IgG	E. coli - derived recombinant Pseudomonas cumA2 (Met1-Phe186)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MULTISPECIES: 3-phenylpropionate/cinnamic acid dioxygenase subunit beta, MULTISPECIES: 3-phenylpropionate/cinnamic acid dioxygenase subunit beta	Purified by antigen affinity column.
WM-PA4474	Anti-Pseudomonas CopC Polyclonal Antibody	Rabbit	Polyclonal	Pseudomonas	IgG	E. coli - derived recombinant Pseudomonas CopC (His25-Gln121)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MULTISPECIES: copper homeostasis periplasmic binding protein CopC, copC	Purified by antigen affinity column.
WM-PA4475	Anti-Staphylococcus aureus srtA/Sortase A Polyclonal Antibody	Rabbit	Polyclonal	Staphylococcus aureus (strain NCTC 8325 / PS 47)	IgG	E. coli - derived recombinant Staphylococcus aureus srtA/Sortase A (Gln60-Lys206)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Sortase A, 3.4.22.70, Surface protein sorting A, srtA, SAOUHSC_02834	Purified by antigen affinity column.
WM-PA4476	Anti-Bacillus cereus gajA Polyclonal Antibody	Rabbit	Polyclonal	Bacillus cereus (strain VD045)	IgG	E. coli - derived recombinant Bacillus cereus gajA (Gly258-Gly578)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Endonuclease GajA, 3.1.-., Gabija protein GajA, Nicking endonuclease GajA, gajA, IIE_04982	Purified by antigen affinity column.
WM-PA4477	Anti-Streptomyces plicatus Endo H Polyclonal Antibody	Rabbit	Polyclonal	Streptomyces plicatus	IgG	E. coli - derived recombinant Streptomyces plicatus Endo H (Lys48-Thr312)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Endo-beta-N-acetylglucosaminidase H, 3.2.1.96, DI-N-acetylchitobiosyl beta-N-acetylglucosaminidase H, Endoglycosidase H, Endo H, Mannosylglycoprotein endo-beta-N-acetylglucosaminidase H	Purified by antigen affinity column.

WM-PA4478	Anti-Streptococcus pseudoporcinus IgD2 Polyclonal Antibody	Rabbit	Polyclonal	Streptococcus pseudoporcinus	IgG	E. coli - derived recombinant Streptococcus pseudoporcinus IgD2 (Glu39-Asn438)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	transglutaminase-like domain-containing protein, transglutaminase-like domain-containing protein	Purified by antigen affinity column.
WM-PA4479	Anti-Mycobacterium leprae Secretion protein EspA Polyclonal Antibody	Rabbit	Polyclonal	Mycobacterium leprae (strain TN)	IgG	E. coli - derived recombinant Mycobacterium leprae Secretion protein EspA (Ser2-Lys107)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ESX-1 secretion-associated protein EspA/EspE-like domain-containing protein, ML0405	Purified by antigen affinity column.
WM-PA4480	Anti-Streptococcus dysgalactiae SKC-2 Polyclonal Antibody	Rabbit	Polyclonal	Streptococcus dysgalactiae subsp. equisimilis	IgG	E. coli - derived recombinant Streptococcus dysgalactiae SKC-2 (Ser12-Pro373)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SKC-2, SKC-2	Purified by antigen affinity column.
WM-PA4481	Anti-Pseudomonas fluorescens estF/Arylesterase Polyclonal Antibody	Rabbit	Polyclonal	Pseudomonas fluorescens	IgG	E. coli - derived recombinant Pseudomonas fluorescens estF/Arylesterase (Met1-Arg272)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Arylesterase, 3.1.1.2, Aryl-ester hydrolase, Carboxylic acid perhydrolase, PFE, Putative bromoperoxidase, 1.-.-, estF	Purified by antigen affinity column.
WM-PA4482	Anti-Pseudomonas fluorescens PhoX Polyclonal Antibody	Rabbit	Polyclonal	Pseudomonas fluorescens	IgG	E. coli - derived recombinant Pseudomonas fluorescens PhoX (Ala48-Ala633)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MULTISPECIES: PhoX family phosphatase, MULTISPECIES: PhoX family phosphatase	Purified by antigen affinity column.
WM-PA4483	Anti-Pseudomonas fluorescens AlkC Polyclonal Antibody	Rabbit	Polyclonal	Pseudomonas fluorescens group	IgG	E. coli - derived recombinant Pseudomonas fluorescens AlkC (Met1-Ala365)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MULTISPECIES: DNA alkylation repair protein, MULTISPECIES: DNA alkylation repair protein	Purified by antigen affinity column.
WM-PA4484	Anti-Pseudomonas fluorescens kynU/Kynureninase Polyclonal Antibody	Rabbit	Polyclonal	Pseudomonas fluorescens	IgG	E. coli - derived recombinant Pseudomonas fluorescens kynU/Kynureninase (Met1-Thr416)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Kynureninase, 3.7.1.3, L-kynurenine hydrolase, kynU	Purified by antigen affinity column.

WM-PA4485	Anti-Pseudomonas fluorescens estB Polyclonal Antibody	Rabbit	Polyclonal	Pseudomonas fluorescens	IgG	E. coli - derived recombinant Pseudomonas fluorescens estB (Met1-Gly218)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Carboxylesterase 2, 3.1.1.1, Esterase II, estB	Purified by antigen affinity column.
WM-PA4486	Anti-Pseudomonas fluorescens NitA Polyclonal Antibody	Rabbit	Polyclonal	Pseudomonas fluorescens	IgG	E. coli - derived recombinant Pseudomonas fluorescens NitA (Met1-Pro320)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NitA, nitA	Purified by antigen affinity column.
WM-PA4487	Anti-Pseudomonas fluorescens kmo/PfKMO Polyclonal Antibody	Rabbit	Polyclonal	Pseudomonas fluorescens	IgG	E. coli - derived recombinant Pseudomonas fluorescens kmo/PfKMO (Met1-Cys461)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Kynurenine 3-monooxygenase, PfKMO, 1.14.13.9, Kynurenine 3-hydroxylase, kmo, qbsG	Purified by antigen affinity column.
WM-PA4488	Anti-Brucella suis omp19 Polyclonal Antibody	Rabbit	Polyclonal	Brucella suis biovar 1 (strain 1330)	IgG	E. coli - derived recombinant Brucella suis omp19 (Pro80-Arg177)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Outer membrane lipoprotein omp19, 18 kDa immunoreactive antigen, 19 kDa OMP, Minor outer membrane protein omp19, omp19, BR1930, R51330 I1924	Purified by antigen affinity column.
WM-PA4489	Anti-Baker's yeast ADH2 Polyclonal Antibody	Rabbit	Polyclonal	Saccharomyces cerevisiae (strain ATCC 204508 / S288c) (Baker's yeast)	IgG	E. coli - derived recombinant Baker's yeast ADH2 (Met1-Lys348)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Alcohol dehydrogenase 2, 1.1.1.1, Alcohol dehydrogenase II, ADHII, YADH-2, ADH2, ADR2, YMR303C, YMR9952.05C	Purified by antigen affinity column.
WM-PA4490	Anti-Baker's yeast HXK1 Polyclonal Antibody	Rabbit	Polyclonal	Saccharomyces cerevisiae (strain ATCC 204508 / S288c) (Baker's yeast)	IgG	E. coli - derived recombinant Baker's yeast HXK1 (Met1-Phe355)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Hexokinase-1, 2.7.1.1, Hexokinase PI, Hexokinase-A, HXK1, HKA, YFR053C	Purified by antigen affinity column.

WM-PA4491	Anti-Baker's yeast SSB1 Polyclonal Antibody	Rabbit	Polyclonal	Saccharomyces cerevisiae (strain ATCC 204508 / S288c) (Baker's yeast)	IgG	E. coli - derived recombinant Baker's yeast SSB1 (Met1-Arg613)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Ribosome-associated molecular chaperone SSB1, 3.6.4.10, Cold-inducible protein YG101, Heat shock protein SSB1, Hsp70 chaperone Ssb, SSB1, YG101, YDL229W	Purified by antigen affinity column.
WM-PA4492	Anti-Rice rRNA N-glycosylase Polyclonal Antibody	Rabbit	Polyclonal	Oryza sativa subsp. japonica (Rice)	IgG	E. coli - derived recombinant Rice rRNA N-glycosylase (Leu21-Leu248)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	rRNA N-glycosylase, 3.2.2.22, LOC_Os03g48200, Os03g0687400, OSNPB_030687400	Purified by antigen affinity column.
WM-PA4493	Anti-Mouse-ear cress CENH3 Polyclonal Antibody	Rabbit	Polyclonal	Arabidopsis thaliana (Mouse-ear cress)	IgG	E. coli - derived recombinant Mouse-ear cress CENH3 (Gly83-Trp178)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Histone H3-like centromeric protein CENH3, Centromeric histone CENH3, Centromeric histone H3, Histone H3-like centromeric protein HTR12, CENH3, HTR12, At1g01370, F6F3.17	Purified by antigen affinity column.
WM-PA4494	Anti-Cat CD279/PDCD1/PD1 Polyclonal Antibody	Rabbit	Polyclonal	Cat	IgG	E. coli - derived recombinant Cat CD279/PDCD1/PD1 (Leu25-Leu169)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	programmed cell death protein 1 precursor, PDCD1	Purified by antigen affinity column.
WM-PA4495	Anti-Cat CD274/PD-L1/B7-H1 Polyclonal Antibody	Rabbit	Polyclonal	Cat	IgG	E. coli - derived recombinant Cat CD274/PD-L1/B7-H1 (Phe19-Arg237)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	programmed cell death 1 ligand 1, CD274	Purified by antigen affinity column.

WM-PA4496	Anti-Chicken LDHA Polyclonal Antibody	Rabbit	Polyclonal	Chicken	IgG	E. coli - derived recombinant Chicken LDHA (Met1-Phe332)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	L-lactate dehydrogenase A chain, LDH-A, 1.1.1.27, LDHA	Purified by antigen affinity column.
WM-PA4497	Anti-Dog CD47/MER6 Polyclonal Antibody	Rabbit	Polyclonal	Dog	IgG	E. coli - derived recombinant Dog CD47/MER6 (Gln19-Asn140)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	leukocyte surface antigen CD47 isoform X1, CD47	Purified by antigen affinity column.
WM-PA4498	Anti-Human CD85f/LILRA5 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD85f/LILRA5 (Gly42-Arg268)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Leukocyte immunoglobulin-like receptor subfamily A member 5, CD85 antigen-like family member F, Immunoglobulin-like transcript 11, ILT-11, Leukocyte immunoglobulin-like receptor 9, LIR-9, CD85f, LILRA5, ILT11, LILRB7, LIR9	Purified by antigen affinity column.
WM-PA4499	Anti-Human CD108/SEMA7A Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD108/SEMA7A (Asp65-Thr399)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Semaphorin-7A, CDw108, JMH blood group antigen, John-Milton-Hargen human blood group Ag, Semaphorin-K1, Sema K1, Semaphorin-L, Sema L, CD108, SEMA7A, CD108, SEMAL	Purified by antigen affinity column.

WM-PA4500	Anti-Human CD168/HMMR Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD168/HMMR (Tyr508-Lys724)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Hyaluronan mediated motility receptor, Intracellular hyaluronic acid-binding protein, Receptor for hyaluronan-mediated motility, CD168, HMMR, IHABP, RHAMM	Purified by antigen affinity column.
WM-PA4501	Anti-Human CD25/IL2RA Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD25/IL2RA (Glu22-Gln240)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Interleukin-2 receptor subunit alpha, IL-2 receptor subunit alpha, IL-2R subunit alpha, IL2-RA, TAC antigen, p55, CD25, IL2RA	Purified by antigen affinity column.
WM-PA4502	Anti-Human CD235a/GYPA Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD235a/GYPA (Ser20-Glu91)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Glycophorin-A, MN sialoglycoprotein, PAS-2, Sialoglycoprotein alpha, CD235a, GYPA, GPA	Purified by antigen affinity column.
WM-PA4503	Anti-Human CD5 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD5 (Arg158-Gln368)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	T-cell surface glycoprotein CD5, Lymphocyte antigen T1/Leu-1, CD5, CD5, LEU1	Purified by antigen affinity column.
WM-PA4504	Anti-Human CD2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD2 (Lys25-Asp209)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	T-cell surface antigen CD2, Erythrocyte receptor, LFA-2, LFA-3 receptor, Rosette receptor, T-cell surface antigen T11/Leu-5, CD2, CD2, SRBC	Purified by antigen affinity column.

WM-PA4505	Anti-Human CD3E Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD3E (Gln22-Asp126)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	T-cell surface glycoprotein CD3 epsilon chain, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T3E	Purified by antigen affinity column.
WM-PA4506	Anti-Human CD75/ST6GAL1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD75/ST6GAL1 (Lys27-Cys406)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Beta-galactoside alpha-2, 6-sialyltransferase 1, Alpha 2, 6-ST 1, 2.4.3.1, B-cell antigen CD75, CMP-N-acetylneuraminate-beta-galactosamide-alpha-2, 6-sialyltransferase 1, ST6Gal I, ST6GalII, Sialyltransferase 1, ST6GAL1, SIAT1	Purified by antigen affinity column.
WM-PA4507	Anti-Human CD49b/ITGA2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD49b/ITGA2 (Ser651-Ala936)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Integrin alpha-2, CD49 antigen-like family member B, Collagen receptor, Platelet membrane glycoprotein Ia, GPIa, VLA-2 subunit alpha, CD49b, ITGA2, CD49B	Purified by antigen affinity column.
WM-PA4508	Anti-Human CD33 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD33 (Asn20-Thr232)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Myeloid cell surface antigen CD33, Sialic acid-binding Ig-like lectin 3, Siglec-3, gp67, CD33, CD33, SIGLEC3	Purified by antigen affinity column.

WM-PA4509	Anti-Human CD49f/ITGA6 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD49f/ITGA6 (Ser300-Tyr470)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Integrin alpha-6, CD49 antigen-like family member F, 6, CD49f, Integrin alpha-6 heavy chain, Integrin alpha-6 light chain, Processed integrin alpha-6, Alpha6p, ITGA6	Purified by antigen affinity VLA- column.
WM-PA4510	Anti-Human CD24 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD24 (Ser27-Gly59)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Signal transducer CD24, CD24, CD24A, Small cell lung carcinoma cluster 4 antigen	Purified by antigen affinity column.
WM-PA4511	Anti-Human CD82 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD82 (Gly111-Leu228)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CD82 antigen, C33 antigen, IA4, Inducible membrane protein R2, Metastasis suppressor Kangai-1, Suppressor of tumorigenicity 6 protein, Tetraspanin-27, Tspan-27, CD82, CD82, KAI1, SAR2, ST6, TSPAN27	Purified by antigen affinity column.

WM-PA4512	Anti-Human CD121b/IL1R2/IL-2R beta Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD121b/IL1R2/IL- 2R beta (Ala25- Glu343)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Interleukin-1 receptor type 2, IL-1R-2, IL- 1RT-2, IL-1RT2, CD121 antigen-like family member B, CDw121b, IL-1 type II receptor, Interleukin- 1 receptor beta, IL-1R- beta, Interleukin-1 receptor type II, CD121b, Interleukin-1 receptor type 2, membrane form, mIL- 1R2, mIL-1RII, Interleukin-1 receptor type 2, soluble form, sIL-1R2, sIL-1RII, IL1R2, IL1RB	Purified by antigen affinity column.
WM-PA4513	Anti-Human CD131/CSF2RB Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD131/CSF2RB (Thr128-Arg326)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cytokine receptor common subunit beta, CDw131, GM-CSF/IL- 3/IL-5 receptor common beta subunit, CD131, CSF2RB, IL3RB, IL5RB	Purified by antigen affinity column.
WM-PA4514	Anti-Human CD70 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD70 (Gln39-Pro193)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CD70 antigen, CD27 ligand, CD27-L, Tumor necrosis factor ligand superfamily member 7, CD70, CD70, CD27L, CD27LG, TNFSF7	Purified by antigen affinity column.

WM-PA4515	Anti-Human CD151 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD151 (Ala113-Arg221)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CD151 antigen, GP27, Membrane glycoprotein SFA-1, Platelet-endothelial tetraspan antigen 3, PETA-3, Tetraspanin-24, Tspan-24, CD151, CD151, TSPAN24	Purified by antigen affinity column.
WM-PA4516	Anti-Human CD85g/LILRA4/ILT7 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD85g/LILRA4/ILT7 (Glu24-Gly419)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Leukocyte immunoglobulin-like receptor subfamily A member 4, CD85 antigen-like family member G, Immunoglobulin-like transcript 7, ILT-7, CD85g, LILRA4, ILT7	Purified by antigen affinity column.
WM-PA4517	Anti-Human CD213a1/IL13RA1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD213a1/IL13RA1 (Thr31-Gly337)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Interleukin-13 receptor subunit alpha-1, IL-13 receptor subunit alpha-1, IL-13R subunit alpha-1, IL-13R-alpha-1, IL-13RA1, Cancer/testis antigen 19, CT19, CD213a1, IL13RA1, IL13R, IL13RA	Purified by antigen affinity column.
WM-PA4518	Anti-Human CD269/TNFRSF17/BCMA Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD269/TNFRSF17/BCMA ([Leu2-Ala54] & [Arg78-Arg184])	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Tumor necrosis factor receptor superfamily member 17, B-cell maturation protein, CD269, TNFRSF17, BCM, BCMA	Purified by antigen affinity column.

WM-PA4519	Anti-Human CD215/IL15RA Rabbit Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD215/IL15RA (Cys33-Pro104)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Interleukin-15 receptor subunit alpha, IL-15 receptor subunit alpha, IL-15RA, CD215, Soluble interleukin-15 receptor subunit alpha, sIL-15 receptor subunit alpha, sIL-15R-alpha, sIL-15RA, IL15RA	Purified by antigen affinity column.
WM-PA4520	Anti-Human CD226/DNAM-1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD226/DNAM-1 (Glu19-Glu242)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CD226 antigen, DNAX accessory molecule 1, DNAM-1, CD226, CD226, DNAM1	Purified by antigen affinity column.
WM-PA4521	Anti-Human CD300d/CD300LD Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD300d/CD300L D (Ala19-His165)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CMRF35-like molecule 5, CLM-5, CD300 antigen-like family member D, CMRF35-A4, CD300d, CD300LD, CD300D, CMRF35A4, UNQ9218/PRO28686	Purified by antigen affinity column.
WM-PA4522	Anti-Human CD302 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD302 (Asp23-Asn167)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CD302 antigen, C-type lectin BIMLEC, C-type lectin domain family 13 member A, DEC205-associated C-type lectin 1, Type I transmembrane C-type lectin receptor DCL-1, CD302, CD302, CLEC13A, DCL1, KIAA0022	Purified by antigen affinity column.

WM-PA4523	Anti-Human CD85h/LILRA2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD85h/LILRA2 (Gly24-Val417)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Leukocyte immunoglobulin-like receptor subfamily A member 2, CD85 antigen-like family member H, Immunoglobulin-like transcript 1, ILT-1, Leukocyte immunoglobulin-like receptor 7, LIR-7, CD85h, LILRA2, ILT1, LIR7	Purified by antigen affinity column.
WM-PA4524	Anti-Human CD85e/LILRA3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD85e/LILRA3 (Gly24-Gly421)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Leukocyte immunoglobulin-like receptor subfamily A member 3, CD85 antigen-like family member E, Immunoglobulin-like transcript 6, ILT-6, Leukocyte immunoglobulin-like receptor 4, LIR-4, Monocyte inhibitory receptor HM43/HM31, CD85e, LILRA3, ILT6, LIR4	Purified by antigen affinity column.
WM-PA4525	Anti-Human CD360/IL21R Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD360/IL21R (Cys20-Glu232)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Interleukin-21 receptor, IL-21 receptor, IL-21R, Novel interleukin receptor, CD360, IL21R, NILR, UNQ3121/PRO10273	Purified by antigen affinity column.

WM-PA4526	Anti-Human CD172g/SIRPG Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD172g/SIRPG (Glu29-Pro360)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Signal-regulatory protein gamma, SIRP- gamma, CD172 antigen-like family member B, Signal- regulatory protein beta-2, SIRP-b2, SIRP- beta-2, CD172g, SIRPG, SIRPB2	Purified by antigen affinity column.
WM-PA4527	Anti-Human CD367/CLEC4A Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD367/CLEC4A (Gln70-Leu237)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	C-type lectin domain family 4 member A, C- type lectin DDB27, C- type lectin superfamily member 6, Dendritic cell immunoreceptor, Lectin-like immunoreceptor, CD367, CLEC4A, CLECSF6, DCIR, LLIR, HDCGC13P	Purified by antigen affinity column.
WM-PA4528	Anti-Human CD368/CLEC4D Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD368/CLEC4D (Cys39-Asn215)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	C-type lectin domain family 4 member D, C- type lectin superfamily member 8, C-type lectin-like receptor 6, CLEC-6, Dendritic cell- associated C-type lectin 3, DC- associated C-type lectin 3, Dectin-3, CD368, CLEC4D, CLECSF8, MCL	Purified by antigen affinity column.

WM-PA4529	Anti-Human CD369/CLEC7A Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD369/CLEC7A (Asn123-Met247)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	C-type lectin domain family 7 member A, Beta-glucan receptor, C-type lectin superfamily member 12, Dendritic cell-associated C-type lectin 1, DC-associated C-type lectin 1, Dectin-1, CD369, CLEC7A, BGR, CLECSF12, DECTIN1, UNQ539/PRO1082	Purified by antigen affinity column.
WM-PA4530	Anti-Human IFITM5 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human IFITM5.	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Interferon-induced transmembrane protein 5, Bone-restricted interferon-induced transmembrane protein-like protein, BRIL, Dispanin subfamily A member 1, DSPA1, IFITM5	Purified by antigen affinity column.
WM-PA4531	Anti-Human ACOT7 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ACOT7 (Gly52-Pro380)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cytosolic acyl coenzyme A thioester hydrolase, 3.1.2.2, Acyl-CoA thioesterase 7, Brain acyl-CoA hydrolase, BACH, hBACH, CTE-IIa, CTE-II, Long chain acyl-CoA thioester hydrolase, ACOT7, BACH	Purified by antigen affinity column.



WM-PA4532	Anti-Human SULT2B1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SULT2B1 (Gly29-Gly303)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Sulfotransferase 2B1, 2.8.2.2, Alcohol sulfotransferase, Hydroxysteroid sulfotransferase 2, Sulfotransferase family 2B member 1, Sulfotransferase family cytosolic 2B member 1, ST2B1, SULT2B1, HSST2	Purified by antigen affinity column.
WM-PA4533	Anti-Human TAF4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TAF4 (Ile834-Ala1010)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Transcription initiation factor TFIID subunit 4, RNA polymerase II TBP- associated factor subunit C, TBP- associated factor 4, Transcription initiation factor TFIID 130 kDa subunit, TAF(II)130, TAFII-130, TAFII130, Transcription initiation factor TFIID 135 kDa subunit, TAF(II)135, TAFII-135, TAFII135, TAF4, TAF2C, TAF2C1, TAF4A, TAFII130, TAFII135	Purified by antigen affinity column.

WM-PA4534	Anti-Human EIF3F Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human EIF3F (Gly89-Ala240)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Eukaryotic translation initiation factor 3 subunit F, eIF3f, Deubiquitinating enzyme eIF3f, 3.4.19.12, Eukaryotic translation initiation factor 3 subunit 5, eIF-3-epsilon, eIF3 p47, EIF3F, EIF3S5	Purified by antigen affinity column.
WM-PA4535	Anti-Human CACNB4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CACNB4 (Val216-Thr402)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Voltage-dependent L-type calcium channel subunit beta-4, CAB4, Calcium channel voltage-dependent subunit beta 4, CACNB4, CACNLB4	Purified by antigen affinity column.
WM-PA4536	Anti-Human RTCA Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RTCA (Met1-Leu366)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	RNA 3'-terminal phosphate cyclase, RNA cyclase, RNA-3'-phosphate cyclase, 6.5.1.4, RNA terminal phosphate cyclase domain-containing protein 1, RTC domain-containing protein 1, RTCA, RPC, RPC1, RTC1, RTCD1	Purified by antigen affinity column.
WM-PA4537	Anti-Human EXOC5 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human EXOC5 (Glu9-Asp161)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Exocyst complex component 5, Exocyst complex component Sec10, hSec10, EXOC5, SEC10, SEC10L1	Purified by antigen affinity column.

WM-PA4538	Anti-Human MPHOSPH10 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MPHOSPH10 (Asp461-Leu681)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	U3 small nucleolar ribonucleoprotein protein MPP10, M phase phosphoprotein 10, MPHOSPH10, MPP10	Purified by antigen affinity column.
WM-PA4539	Anti-Human PEX12 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PEX12 (Ala278-Asn359)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Peroxisome assembly protein 12, Peroxin-12, Peroxisome assembly factor 3, PAF-3, PEX12, PAF3	Purified by antigen affinity column.
WM-PA4540	Anti-Human PIR Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PIR (Met1-Asn290)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Pirin, 1.13.11.24, Probable quercetin 2, 3-dioxygenase PIR, Probable quercetinase, PIR	Purified by antigen affinity column.
WM-PA4541	Anti-Human TRIM38 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TRIM38 (Asp282-Asp465)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	E3 ubiquitin-protein ligase TRIM38, 2.3.2.27, RING finger protein 15, Tripartite motif-containing protein 38, Zinc finger protein RoRet, TRIM38, RNF15, RORET	Purified by antigen affinity column.
WM-PA4542	Anti-Human PPP6C Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PPP6C (Met1-Leu305)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Serine/threonine-protein phosphatase 6 catalytic subunit, PPP6C, 3.1.3.16, Serine/threonine-protein phosphatase 6 catalytic subunit, N-terminally processed, PPP6C, PPP6	Purified by antigen affinity column.

WM-PA4543	Anti-Human AQP7 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human AQP7 (Phe236-Phe342)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Aquaporin-7, AQP-7, Aquaglyceroporin-7, Aquaporin adipose, AQPap, Aquaporin-7-like, AQP7, AQP7L, AQP9	Purified by antigen affinity column.
WM-PA4544	Anti-Human FCHO1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human FCHO1 (Ser616-Cys889)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	F-BAR domain only protein 1, FCHO1, KIAA0290	Purified by antigen affinity column.
WM-PA4545	Anti-Human TXNDC9 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TXNDC9 (Ser67-Gly203)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Thioredoxin domain-containing protein 9, ATP-binding protein associated with cell differentiation, Protein 1-4, TXNDC9, APACD	Purified by antigen affinity column.
WM-PA4546	Anti-Human SOCS6 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SOCS6 (Thr370-Tyr535)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Suppressor of cytokine signaling 6, SOCS-6, Cytokine-inducible SH2 protein 4, CIS-4, Suppressor of cytokine signaling 4, SOCS-4, SOCS6, CIS4, SOCS4	Purified by antigen affinity column.
WM-PA4547	Anti-Human DYNC111 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human DYNC111 (Leu273-Gly608)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cytoplasmic dynein 1 intermediate chain 1, Cytoplasmic dynein intermediate chain 1, Dynein intermediate chain 1, cytosolic, DH IC-1, DYNC111, DNC1, DNCIC1	Purified by antigen affinity column.

WM-PA4548	Anti-Human COPE Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human COPE (Glu18-Ala308)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Coatomer subunit epsilon, Epsilon-coat protein, Epsilon-COP, COPE	Purified by antigen affinity column.
WM-PA4549	Anti-Human RFXANK Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RFXANK (Ser91-Glu260)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DNA-binding protein RFXANK, Ankyrin repeat family A protein 1, Regulatory factor X subunit B, RFX-B, Regulatory factor X-associated ankyrin-containing protein, RFXANK, ANKRA1, RFXB	Purified by antigen affinity column.
WM-PA4550	Anti-Human CTDSP2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CTDSP2 (Thr95-Pro271)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Carboxy-terminal domain RNA polymerase II polypeptide A small phosphatase 2, 3.1.3.16, Nuclear LIM interactor-interacting factor 2, NLI- interacting factor 2, Protein OS-4, Small C- terminal domain phosphatase 2, Small CTD phosphatase 2, SCP2, CTDSP2, NIF2, OS4, SCP2	Purified by antigen affinity column.

WM-PA4551	Anti-Human UTY Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human UTY (Lys1042- Trp1205)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Histone demethylase UTY, 1.14.11.68, Ubiquitously- transcribed TPR protein on the Y chromosome, Ubiquitously- transcribed Y chromosome tetra-tryptophan repeat protein, [histone H3]-trimethyl- L-lysine(27) demethylase UTY, UTY, KDM6C	Purified by antigen affinity column.
WM-PA4552	Anti-Human DNALI1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human DNALI1 (Asp60-Cys143)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Axonemal dynein light intermediate polypeptide 1, Inner dynein arm light chain, axonemal, hp28, DNALI1	Purified by antigen affinity column.
WM-PA4553	Anti-Human ENC1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ENC1 (Thr293-Ser589)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Ectoderm-neural cortex protein 1, ENC- 1, Kelch-like protein 37, Nuclear matrix protein NRP/B, p53- induced gene 10 protein, ENC1, KLHL37, NRPB, PIG10	Purified by antigen affinity column.
WM-PA4554	Anti-Human ITGB1BP1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ITGB1BP1 (Ser57- Pro200)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Integrin beta-1- binding protein 1, Integrin cytoplasmic domain-associated protein 1, ICAP-1, ITGB1BP1, ICAP1	Purified by antigen affinity column.

WM-PA4555	Anti-Human TRDMT1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TRDMT1 (Met1-Gln170)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	tRNA (cytosine(38)- C(5))- methyltransferase, 2.1.1.204, DNA (cytosine-5)- methyltransferase-like protein 2, Dnmt2, DNA methyltransferase homolog HsaIIP, DNA MTase homolog HsaIIP, M.HsaIIP, PuMet, TRDMT1, DNMT2 Inositol monophosphatase 2, IMP 2, IMPase 2, 3.1.3.25, Inositol-1(or 4)-monophosphatase 2, Myo-inositol monophosphatase A2, IMPA2, IMP.18P	Purified by antigen affinity column.
WM-PA4556	Anti-Human IMPA2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human IMPA2 (Met1-Lys288)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300		Purified by antigen affinity column.

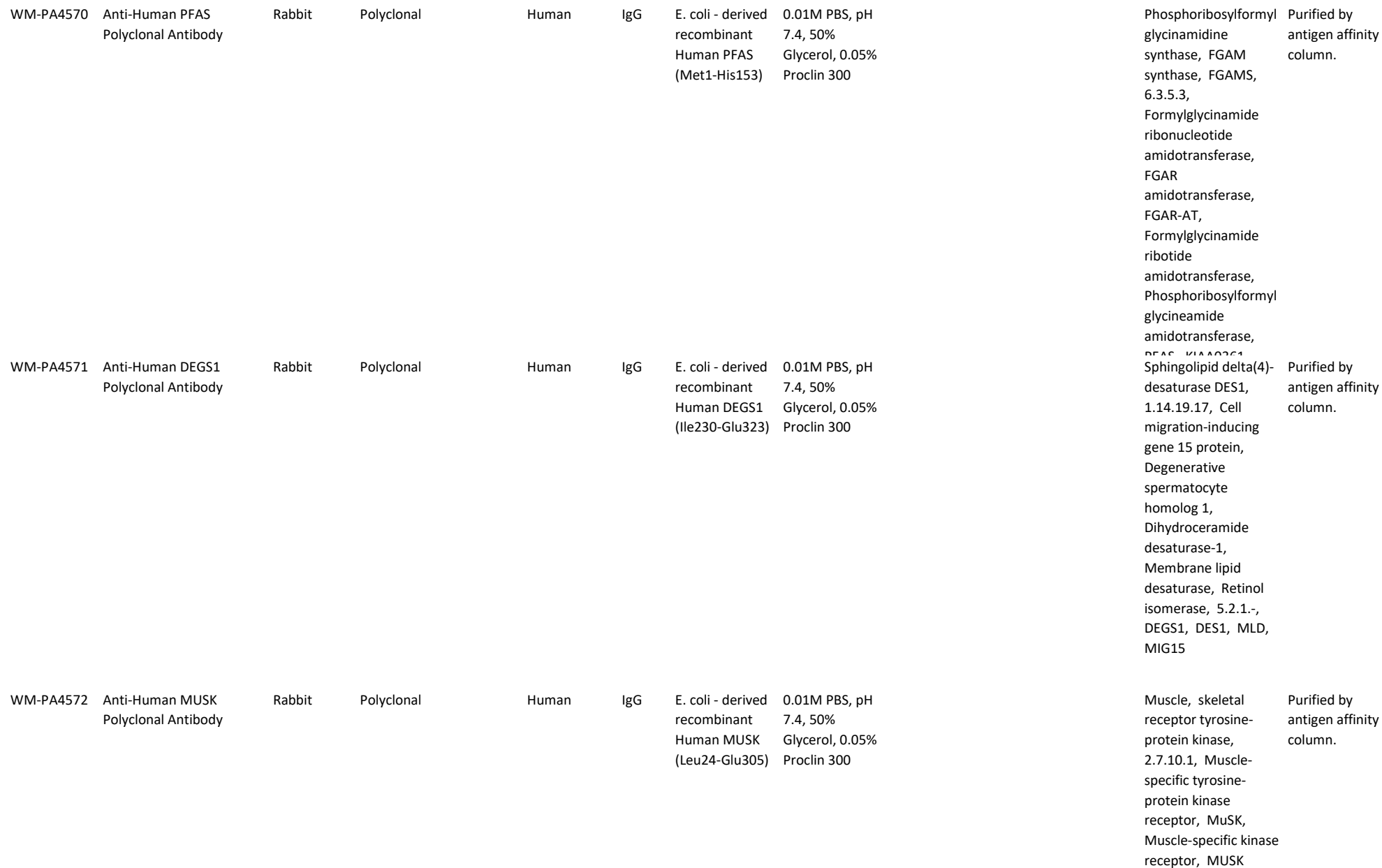
WM-PA4557	Anti-Human ACOT8 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ACOT8 (Gly21-Leu319)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Acyl-coenzyme A thioesterase 8, Acyl- CoA thioesterase 8, 3.1.2.1, 3.1.2.11, 3.1.2.2, 3.1.2.3, 3.1.2.5, Choloyl- coenzyme A thioesterase, 3.1.2.27, HIV-Nef- associated acyl-CoA thioesterase, Peroxisomal acyl-CoA thioesterase 2, PTE-2, Peroxisomal acyl- coenzyme A thioester hydrolase 1, PTE-1, Peroxisomal long- chain acyl-CoA thioesterase 1, Thioesterase II, hACTE- III, hACTEIII, hTE, ACOT8, ACTEIII, PTE1	Purified by antigen affinity column.
WM-PA4558	Anti-Human CDIPT Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CDIPT.	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CDP-diacylglycerol-- inositol 3- phosphatidyltransfera se, 2.7.8.11, Phosphatidylinositol synthase, PI synthase, PtdIns synthase, CDIPT, PIS, PIS1	Purified by antigen affinity column.

WM-PA4559	Anti-Human SLC9A3R1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SLC9A3R1 (Met1- Ala116)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Na(+)/H(+) exchange regulatory cofactor NHE-RF1, NHERF-1, Ezrin-radixin-moesin-binding phosphoprotein 50, EBP50, Regulatory cofactor of Na(+)/H(+) exchanger, Sodium-hydrogen exchanger regulatory factor 1, Solute carrier family 9 isoform A3 regulatory factor 1, NHERF1, NHERF, SLC9A3R1	Purified by antigen affinity column.
WM-PA4560	Anti-Human PPEF1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PPEF1 (Ser84-Thr454)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Serine/threonine-protein phosphatase with EF-hands 1, PPEF-1, 3.1.3.16, Protein phosphatase with EF calcium-binding domain, PPEF, Serine/threonine-protein phosphatase 7, PP7, PPEF1, PPEF, PPP7C	Purified by antigen affinity column.
WM-PA4561	Anti-Human FFAR1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human FFAR1.	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Free fatty acid receptor 1, G-protein coupled receptor 40, FFAR1, GPR40	Purified by antigen affinity column.

WM-PA4562	Anti-Human SLC30A4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SLC30A4 (Leu332-Pro429)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Probable proton-coupled zinc antiporter SLC30A4, Solute carrier family 30 member 4, Zinc transporter 4, ZnT-4, SLC30A4, ZNT4	Purified by antigen affinity column.
WM-PA4563	Anti-Human IFIT3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human IFIT3 (Met1-Ser467)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Interferon-induced protein with tetratricopeptide repeats 3, IFIT-3, CIG49, ISG-60, Interferon-induced 60 kDa protein, IFI-60K, Interferon-induced protein with tetratricopeptide repeats 4, IFIT-4, Retinoic acid-induced gene G protein, P60, RIG-G, IFIT3, CIG-49, IFI60, IFIT4, ISG60	Purified by antigen affinity column.
WM-PA4564	Anti-Human TM4SF5 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TM4SF5 (Leu112-Thr157)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Transmembrane 4 L6 family member 5, Tetraspan transmembrane protein L6H, TM4SF5	Purified by antigen affinity column.

WM-PA4565	Anti-Human UBE2L6 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human UBE2L6 (Met1-Ser153)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Ubiquitin/ISG15- conjugating enzyme E2 L6, 2.3.2.23, E2 ubiquitin-conjugating enzyme L6, Retinoic acid-induced gene B protein, RIG-B, UbcH8, Ubiquitin carrier protein L6, Ubiquitin-protein ligase L6, UBE2L6, UBCH8	Purified by antigen affinity column.
WM-PA4566	Anti-Human UQCRQ Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human UQCRQ (Gly2-Arg40)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cytochrome b-c1 complex subunit 8, Complex III subunit 8, Complex III subunit VIII, Ubiquinol- cytochrome c reductase complex 9.5 kDa protein, Ubiquinol-cytochrome c reductase complex ubiquinone-binding protein QP-C, UQCRQ	Purified by antigen affinity column.

WM-PA4567	Anti-Human SLC27A2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SLC27A2 (Gly283-Leu620)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Long-chain fatty acid transport protein 2, Arachidonate--CoA ligase, 6.2.1.15, Fatty acid transport protein 2, FATP-2, Fatty-acid- coenzyme A ligase, very long-chain 1, Long-chain-fatty-acid-- CoA ligase, 6.2.1.3, Phytanate--CoA ligase, 6.2.1.24, Solute carrier family 27 member 2, THCA-CoA ligase, 6.2.1.7, Very long-chain acyl-CoA synthetase, VLACS, VLCS, 6.2.1.-, Very long-chain-fatty-acid- CoA ligase, SLC27A2, ACSVL1, FACVL1, FATP2, VLACS	Purified by antigen affinity column.
WM-PA4568	Anti-Human ZNF263 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ZNF263 (Lys375-Tyr546)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Zinc finger protein 263, Zinc finger protein FPM315, Zinc finger protein with KRAB and SCAN domains 12, ZNF263, FPM315, ZKSCAN12	Purified by antigen affinity column.
WM-PA4569	Anti-Human ZBTB5 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ZBTB5 (Met1-Glu165)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Zinc finger and BTB domain-containing protein 5, ZBTB5, KIAA0354	Purified by antigen affinity column.



WM-PA4573	Anti-Human POLR1C Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human POLR1C (Met1-Asp346)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DNA-directed RNA polymerases I and III subunit RPAC1, DNA-directed RNA polymerase I subunit C, RNA polymerases I and III subunit AC1, AC40, DNA-directed RNA polymerases I and III 40 kDa polypeptide, RPA40, RPA39, RPC40, POLR1C, POLR1E	Purified by antigen affinity column.
WM-PA4574	Anti-Human EPHB6 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human EPHB6 (Gly368-Leu580)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Ephrin type-B receptor 6, HEP, Tyrosine-protein kinase-defective receptor EPH-6, EPHB6	Purified by antigen affinity column.
WM-PA4575	Anti-Human ADAMDEC1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ADAMDEC1 (Glu73-Gln410)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ADAM DEC1, 3.4.24.-, A disintegrin and metalloproteinase domain-like protein decysin-1, ADAM-like protein decysin-1, ADAMDEC1	Purified by antigen affinity column.
WM-PA4576	Anti-Human ZBTB22 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ZBTB22 (Ala30-Ala154)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Zinc finger and BTB domain-containing protein 22, Protein BING1, Zinc finger and BTB domain-containing protein 22A, Zinc finger protein 297, ZBTB22, BING1, ZBTB22A, ZNF297	Purified by antigen affinity column.

WM-PA4577	Anti-Human NKRF Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human NKRF (Phe162-Thr415)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NF-kappa-B-repressing factor, NFkB-repressing factor, NRF, Protein ITBA4, NKRF, ITBA4, NRF	Purified by antigen affinity column.
WM-PA4578	Anti-Human MATN3/Matrilin-3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MATN3/Matrilin-3 (Ser79-Glu443)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Matrilin-3, MATN3	Purified by antigen affinity column.
WM-PA4579	Anti-Human FANCG Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human FANCG (Gly341-Leu622)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Fanconi anemia group G protein, Protein FACG, DNA repair protein XRCC9, FANCG, XRCC9	Purified by antigen affinity column.
WM-PA4580	Anti-Human PPM1D Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PPM1D (Ser96-Leu395)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein phosphatase 1D, 3.1.3.16, Protein phosphatase 2C isoform delta, PP2C-delta, Protein phosphatase magnesium-dependent 1 delta, p53-induced protein phosphatase 1, PPM1D, WIP1	Purified by antigen affinity column.

WM-PA4581	Anti-Human POLR3G Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human POLR3G (Met1-Met110)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DNA-directed RNA polymerase III subunit C7, RNA polymerase III subunit G, RNA polymerase III 32 kDa alpha subunit, RPC32-alpha, RNA polymerase III 32 kDa subunit, RPC32, POLR3G	Purified by antigen affinity column.
WM-PA4582	Anti-Human PPM1G Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PPM1G (Ser325-Arg508)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein phosphatase 1G, 3.1.3.16, Protein phosphatase 1C, Protein phosphatase 2C isoform gamma, PP2C-gamma, Protein phosphatase magnesium-dependent 1 gamma, PPM1G, PPM1C	Purified by antigen affinity column.
WM-PA4583	Anti-Human YY2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human YY2 (Gly165-Pro372)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Transcription factor YY2, Yin and yang 2, YY-2, Zinc finger protein 631, YY2, ZNF631	Purified by antigen affinity column.

WM-PA4584	Anti-Human ABCC5 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ABCC5 (Ala629-Gly847)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ATP-binding cassette sub-family C member 5, 7.6.2.-, 7.6.2.2, Multi-specific organic anion transporter C, MOAT-C, Multidrug resistance-associated protein 5, SMRP, pABC11, ABCC5, MRP5	Purified by antigen affinity column.
WM-PA4585	Anti-Human GSC2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GSC2 (His129-Cys205)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Homeobox protein goosecoid-2, GSC-2, Homeobox protein goosecoid-like, GSC-L, GSC2, GSCL	Purified by antigen affinity column.
WM-PA4586	Anti-Human CYB5B Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CYB5B (Thr25-Cys122)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cytochrome b5 type B, Cytochrome b5 outer mitochondrial membrane isoform, CYB5B, CYB5M, OMB5	Purified by antigen affinity column.
WM-PA4587	Anti-Human PRPF4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PRPF4 (Ser220-Glu522)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	U4/U6 small nuclear ribonucleoprotein Prp4, PRP4 homolog, hPrp4, U4/U6 snRNP 60 kDa protein, WD splicing factor Prp4, PRPF4, PRP4	Purified by antigen affinity column.
WM-PA4588	Anti-Human CRX Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CRX (Thr45-Pro107)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cone-rod homeobox protein, CRX, CORD2	Purified by antigen affinity column.

WM-PA4589	Anti-Human SEPTIN4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SEPTIN4 (Gly142-Met392)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Septin-4, Bradeion beta, Brain protein H5, CE5B3 beta, Cell division control-related protein 2, hCDCREL-2, Peanut-like protein 2, SEPTIN4, C17orf47, PNUTL2, SEP4, SEPT4, hucep-7	Purified by antigen affinity column.
WM-PA4590	Anti-Human RBFOX2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RBFOX2 (Thr119-Ala195)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	RNA binding protein fox-1 homolog 2, Fox-1 homolog B, Hexaribonucleotide-binding protein 2, RNA-binding motif protein 9, RNA-binding protein 9, Repressor of tamoxifen transcriptional activity, RBFOX2, FOX2, HRNBP2, RBM9, RTA	Purified by antigen affinity column.
WM-PA4591	Anti-Human ZNHIT1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ZNHIT1 (Gly73-Val154)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Zinc finger HIT domain-containing protein 1, Cyclin-G1-binding protein 1, Zinc finger protein subfamily 4A member 1, p18 Hamlet, ZNHIT1, CGBP1, ZNFN4A1	Purified by antigen affinity column.

WM-PA4592	Anti-Human MAP3K13 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MAP3K13 (Trp161-Pro418)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Mitogen-activated protein kinase kinase 13, 2.7.11.25, Leucine zipper-bearing kinase, Mixed lineage kinase, MLK, MAP3K13, LZK	Purified by antigen affinity column.
WM-PA4593	Anti-Human B4GALT5 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human B4GALT5 (Glu131-Tyr388)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Beta-1, 4-galactosyltransferase 5, Beta-1, 4-GalTase 5, Beta4Gal-T5, b4Gal-T5, 2.4.1.-, Beta-1, 4-GalT II, Glucosylceramide beta-1, 4-galactosyltransferase, 2.4.1.274, Lactosylceramide synthase, LacCer synthase, UDP-Gal:beta-GlcNAc beta-1, 4-galactosyltransferase 5, UDP-galactose:beta-N-acetylglucosamine beta-1, 4-galactosyltransferase 5, B4GALT5	Purified by antigen affinity column.
WM-PA4594	Anti-Human SART1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SART1 (Asn157-Leu379)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	U4/U6.U5 tri-snRNP-associated protein 1, SNU66 homolog, hSnu66, Squamous cell carcinoma antigen recognized by T-cells 1, SART-1, hSART-1, U4/U6.U5 tri-snRNP-associated 110 kDa protein, Hom s 1, SART1	Purified by antigen affinity column.

WM-PA4595	Anti-Human ZBTB43 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ZBTB43 (Asp14-Asn135)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Zinc finger and BTB domain-containing protein 43, Zinc finger and BTB domain- containing protein 22B, Zinc finger protein 297B, ZnF-x, ZBTB43, KIAA0414, ZBTB22B, ZNF297B	Purified by antigen affinity column.
WM-PA4596	Anti-Human ZSCAN12 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ZSCAN12 (Glu271-Gly579)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Zinc finger and SCAN domain-containing protein 12, Zinc finger protein 305, Zinc finger protein 96, ZSCAN12, KIAA0426, ZNF305, ZNF96	Purified by antigen affinity column.
WM-PA4597	Anti-Human EEF1E1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human EEF1E1 (Met1-His174)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Eukaryotic translation elongation factor 1 epsilon-1, Aminoacyl tRNA synthetase complex-interacting multifunctional protein 3, Elongation factor p18, Multisynthase complex auxiliary component p18, EEF1E1, AIMP3, P18	Purified by antigen affinity column.
WM-PA4598	Anti-Human HOXA2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human HOXA2 (Thr151-Asn209)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Homeobox protein Hox-A2, Homeobox protein Hox-1K, HOXA2, HOX1K	Purified by antigen affinity column.

WM-PA4599	Anti-Human TBX1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TBX1 (Ala108-Pro290)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	T-box transcription factor TBX1, T-box protein 1, Testis- specific T-box protein, TBX1	Purified by antigen affinity column.
WM-PA4600	Anti-Human PPIH Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PPIH (Met1-Met177)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ER membrane protein complex subunit 8, Neighbor of COX4, Protein FAM158B, EMC8, C16orf2, C16orf4, COX4AL, COX4NB, FAM158B, NOC4	Purified by antigen affinity column.
WM-PA4601	Anti-Human AKR7A2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human AKR7A2 (Arg37-Asn356)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Aflatoxin B1 aldehyde reductase member 2, 1.1.1.n11, AFB1 aldehyde reductase 1, AFB1-AR 1, Aldoketoreductase 7, Succinic semialdehyde reductase, SSA reductase, AKR7A2, AFAR, AFAR1, AKR7	Purified by antigen affinity column.

WM-PA4602	Anti-Human MED7 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MED7 (Met1-Pro233)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Mediator of RNA polymerase II transcription subunit 7, hMED7, Activator- recruited cofactor 34 kDa component, ARC34, Cofactor required for Sp1 transcriptional activation subunit 9, CRSP complex subunit 9, Mediator complex subunit 7, RNA polymerase transcriptional regulation mediator subunit 7 homolog, Transcriptional coactivator CRSP33, MED7, ARC34, CRSP9	Purified by antigen affinity column.
WM-PA4603	Anti-Human XRCC2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human XRCC2 (His40-Cys280)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DNA repair protein XRCC2, X-ray repair cross-complementing protein 2, XRCC2	Purified by antigen affinity column.
WM-PA4604	Anti-Human RNF13 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RNF13 (Glu33-Glu175)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	E3 ubiquitin-protein ligase RNF13, 2.3.2.27, RING finger protein 13, RNF13, RZF	Purified by antigen affinity column.
WM-PA4605	Anti-Human SYT7 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SYT7 (Gly137-Ala403)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Synaptotagmin-7, IPCA-7, Prostate cancer-associated protein 7, Synaptotagmin VII, SytVII, SYT7, PCANAP7	Purified by antigen affinity column.

WM-PA4606	Anti-Human PSTPIP1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PSTPIP1 (Met1-Cys259)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Proline-serine-threonine phosphatase-interacting protein 1, PEST phosphatase-interacting protein 1, CD2-binding protein 1, H-PIP, PSTPIP1, CD2BP1	Purified by antigen affinity column.
WM-PA4607	Anti-Human GALR2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GALR2 (Tyr282-Ala387)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Galanin receptor type 2, GAL2-R, GALR-2, GALR2, GALNR2	Purified by antigen affinity column.
WM-PA4608	Anti-Human TIMM44 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TIMM44 (Lys237-Leu452)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Mitochondrial import inner membrane translocase subunit TIM44, TIMM44, MIMT44, TIM44	Purified by antigen affinity column.
WM-PA4609	Anti-Human NCK2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human NCK2 (Val196-Gln380)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cytoplasmic protein NCK2, Growth factor receptor-bound protein 4, NCK adaptor protein 2, Nck-2, SH2/SH3 adaptor protein NCK-beta, NCK2, GRB4	Purified by antigen affinity column.
WM-PA4610	Anti-Human PLRG1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PLRG1 (Trp194-Phe514)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Pleiotropic regulator 1, PLRG1	Purified by antigen affinity column.
WM-PA4611	Anti-Human RGS10 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RGS10 (Ser31-Thr181)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Regulator of G-protein signaling 10, RGS10, RGS10	Purified by antigen affinity column.

WM-PA4612	Anti-Human NDUFB5 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human NDUFB5 (Gly94-Asn189)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NADH dehydrogenase [ubiquinone] 1 beta subcomplex subunit 5, mitochondrial, Complex I-SGDH, CI-SGDH, NADH-ubiquinone oxidoreductase SGD subunit, NDUFB5	Purified by antigen affinity column.
WM-PA4613	Anti-Human LDB2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human LDB2 (Val26-Pro170)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	LIM domain-binding protein 2, LDB-2, Carboxyl-terminal LIM domain-binding protein 1, CLIM-1, LIM domain-binding factor CLIM1, LDB2, CLIM1	Purified by antigen affinity column.
WM-PA4614	Anti-Human BUB3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human BUB3 (Met1-Thr328)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Mitotic checkpoint protein BUB3, BUB3	Purified by antigen affinity column.
WM-PA4615	Anti-Human SULT1B1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SULT1B1 (Met1-Ile296)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Sulfotransferase 1B1, ST1B1, 2.8.2.1, Sulfotransferase 1B2, Sulfotransferase family cytosolic 1B member 1, Thyroid hormone sulfotransferase, SULT1B1, ST1B2, SULT1B2	Purified by antigen affinity column.

WM-PA4616	Anti-Human TRIAP1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TRIAP1 (Asn2-Ser76)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TP53-regulated inhibitor of apoptosis 1, Protein 15E1.1, WF-1, p53-inducible cell-survival factor, p53CSV, TRIAP1, 15E1.1, HSPC132	Purified by antigen affinity column.
WM-PA4617	Anti-Human TRAF3IP2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TRAF3IP2 (Ser403-Arg554)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	E3 ubiquitin ligase TRAF3IP2, 2.3.2.27, Adapter protein CIKS, Connection to IKK and SAPK/JNK, E3 ubiquitin-protein ligase CIKS, Nuclear factor NF-kappa-B activator 1, ACT1, TRAF3-interacting protein 2, TRAF3IP2, C6orf2, C6orf4, C6orf5, C6orf6	Purified by antigen affinity column.
WM-PA4618	Anti-Human CHP2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CHP2 (Asp13-Lys196)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Calcineurin B homologous protein 2, Hepatocellular carcinoma-associated antigen 520, CHP2, HCA520	Purified by antigen affinity column.
WM-PA4619	Anti-Human ENSA Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ENSA (Met1-Glu121)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Alpha-endosulfine, ARPP-19e, ENSA	Purified by antigen affinity column.

WM-PA4620	Anti-Human IDH3B Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human IDH3B (Ser48-Ser385)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Isocitrate dehydrogenase [NAD] subunit beta, mitochondrial, Isocitric dehydrogenase subunit beta, NAD(+)-specific ICDH subunit beta, IDH3B	Purified by antigen affinity column.
WM-PA4621	Anti-Human DHX16 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human DHX16 (Glu364-Glu746)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Pre-mRNA-splicing factor ATP-dependent RNA helicase DHX16, 3.6.4.13, ATP-dependent RNA helicase #3, DEAH-box protein 16, DHX16, DBP2, DDX16, KIAA0577, PRP2	Purified by antigen affinity column.
WM-PA4622	Anti-Human ZNRD2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ZNRD2 (Thr17-Ser105)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein ZNRD2, Autoantigen p27, Sjogren syndrome/scleroderma autoantigen 1, Zinc ribbon domain-containing protein 2, ZNRD2. SSSCA1	Purified by antigen affinity column.
WM-PA4623	Anti-Human SOX15 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SOX15 (Met53-Asp115)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein SOX-15, Protein SOX-12, Protein SOX-20, SOX15, SOX12, SOX20, SOX26, SOX27	Purified by antigen affinity column.

WM-PA4624	Anti-Human ADCY3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ADCY3 (Gln274-Ser495)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Adenylate cyclase type 3, 4.6.1.1, ATP pyrophosphate-lyase 3, Adenylate cyclase type III, AC-III, Adenylate cyclase, olfactive type, Adenylyl cyclase 3, AC3, ADCY3, KIAA0511	Purified by antigen affinity column.
WM-PA4625	Anti-Human ATP10A Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ATP10A (Glu688-Arg866)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Phospholipid- transporting ATPase VA, 7.6.2.1, ATPase class V type 10A, Aminophospholipid translocase VA, P4- ATPase flippase complex alpha subunit ATP10A, ATP10A, ATP10C, ATPVA, ATPVC, KIAA0566	Purified by antigen affinity column.
WM-PA4626	Anti-Human CACNG3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CACNG3 (Gly29-Ala103)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Voltage-dependent calcium channel gamma-3 subunit, Neuronal voltage- gated calcium channel gamma-3 subunit, Transmembrane AMPA regulatory protein gamma-3, TARP gamma-3, CACNG3	Purified by antigen affinity column.
WM-PA4627	Anti-Human NOBOX Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human NOBOX (Gly240-Lys371)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Homeobox protein NOBOX, NOBOX	Purified by antigen affinity column.

WM-PA4628	Anti-Human FADS1/Delta 5 desaturase Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human FADS1/Delta 5 desaturase (Met1-Arg121)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Acyl-CoA (8-3)-desaturase, 1.14.19.44, Delta(5) fatty acid desaturase, D5D, Delta(5) desaturase, Delta-5 desaturase, Fatty acid desaturase 1, FADS1, FADSD5	Purified by antigen affinity column.
WM-PA4629	Anti-Human ZIC3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ZIC3 (Val228-Gln413)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Zinc finger protein ZIC 3, Zinc finger protein 203, Zinc finger protein of the cerebellum 3, ZIC3, ZNF203	Purified by antigen affinity column.
WM-PA4630	Anti-Human DOK2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human DOK2 (Met1-Ala248)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Docking protein 2, Downstream of tyrosine kinase 2, p56(dok-2), DOK2	Purified by antigen affinity column.
WM-PA4631	Anti-Human STX10 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human STX10 (Met1-Gln228)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Syntaxin-10, Syn10, STX10, SYN10	Purified by antigen affinity column.
WM-PA4632	Anti-Human CREBL2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CREBL2 (Met1-Trp120)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	cAMP-responsive element-binding protein-like 2, CREBL2	Purified by antigen affinity column.

WM-PA4633	Anti-Human EIF4E2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human EIF4E2 (Glu53-Pro245)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Eukaryotic translation initiation factor 4E type 2, eIF-4E type 2, eIF4E type 2, Eukaryotic translation initiation factor 4E homologous protein, Eukaryotic translation initiation factor 4E-like 3, eIF4E-like protein 4E-LP, mRNA cap- binding protein 4EHP, h4EHP, mRNA cap- binding protein type 3, EIF4E2, EIF4EL3	Purified by antigen affinity column.
WM-PA4634	Anti-Human TSPAN1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TSPAN1 (Tyr110-Asn211)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Tetraspanin-1, Tspan- 1, Tetraspan NET-1, Tetraspanin TM4-C, TSPAN1	Purified by antigen affinity column.
WM-PA4635	Anti-Human TSPAN2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TSPAN2 (Gly112-Leu188)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Tetraspanin-2, Tspan- 2, Tetraspan NET-3, TSPAN2	Purified by antigen affinity column.
WM-PA4636	Anti-Human MAFK Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MAFK (Met1-Ser156)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Transcription factor MafK, Erythroid transcription factor NF- E2 p18 subunit, MAFK	Purified by antigen affinity column.

WM-PA4637	Anti-Human PRMT3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PRMT3 (Leu212-Gln531)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein arginine N-methyltransferase 3, 2.1.1.319, Heterogeneous nuclear ribonucleoprotein methyltransferase-like protein 3, PRMT3, HRMT1L3	Purified by antigen affinity column.
WM-PA4638	Anti-Human MSC Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MSC (Ala97-Ala206)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Musculin, Activated B-cell factor 1, ABF-1, Class A basic helix-loop-helix protein 22, bHLHa22, MSC, ABF1, BHLHA22	Purified by antigen affinity column.
WM-PA4639	Anti-Human LPXN Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human LPXN (Val147-Leu386)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Leupaxin, LPXN, LDLP	Purified by antigen affinity column.
WM-PA4640	Anti-Human SNX2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SNX2 (Asp125-Ser277)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Sorting nexin-2, Transformation-related gene 9 protein, TRG-9, SNX2, TRG9	Purified by antigen affinity column.
WM-PA4641	Anti-Human TOM1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TOM1 (Met1-Gly148)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Target of Myb1 membrane trafficking protein, Target of Myb protein 1, TOM1	Purified by antigen affinity column.
WM-PA4642	Anti-Human TBX19 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TBX19 (Gln40-Val228)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	T-box transcription factor TBX19, T-box protein 19, T-box factor, pituitary, TBX19, TPIT	Purified by antigen affinity column.

WM-PA4643	Anti-Human TRIM13 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TRIM13 (Met1-Arg153)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	E3 ubiquitin-protein ligase TRIM13, 2.3.2.27, B-cell chronic lymphocytic leukemia tumor suppressor Leu5, Leukemia-associated protein 5, Putative tumor suppressor RFP2, RING finger protein 77, RING-type E3 ubiquitin transferase TRIM13, Ret finger protein 2, Tripartite motif-containing protein 13, TRIM13, LEU5, RFP2, RNF77	Purified by antigen affinity column.
WM-PA4644	Anti-Human KIN Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human KIN (Met1-Ile142)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DNA/RNA-binding protein KIN17, Binding to curved DNA, KIN, antigenic determinant of recA protein homolog, KIN, BTCD, KIN17	Purified by antigen affinity column.

WM-PA4645	Anti-Human SH2D1A Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SH2D1A (Asp2-Pro97)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SH2 domain-containing protein 1A, Duncan disease SH2-protein, Signaling lymphocytic activation molecule-associated protein, SLAM-associated protein, T-cell signal transduction molecule SAP, SH2D1A, DSHP, SAP	Purified by antigen affinity column.
WM-PA4646	Anti-Human DNAJA2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human DNAJA2 (Met1-Ser357)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DnaJ homolog subfamily A member 2, Cell cycle progression restoration gene 3 protein, Dnj3, Dj3, HIRA-interacting protein 4, Renal carcinoma antigen NY-REN-14, DNAJA2, CPR3, HIRIP4	Purified by antigen affinity column.
WM-PA4647	Anti-Human RAMP1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RAMP1 (Cys27-Leu119)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Receptor activity-modifying protein 1, Calcitonin-receptor-like receptor activity-modifying protein 1, CRLR activity-modifying protein 1, RAMP1	Purified by antigen affinity column.
WM-PA4648	Anti-Human SCN2B Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SCN2B (Met30-Ala159)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Sodium channel subunit beta-2, SCN2B, UNQ326/PRO386	Purified by antigen affinity column.

WM-PA4649	Anti-Human RNGTT Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RNGTT (Pro328-Val553)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	mRNA-capping enzyme, HCAP1, HCE, mRNA 5'-triphosphate monophosphatase, 3.6.1.74, mRNA 5'-phosphatase, mRNA guanylyltransferase, 2.7.7.50, GTP--RNA guanylyltransferase, GTase, RNGTT, CAP1A	Purified by antigen affinity column.
WM-PA4650	Anti-Human FAM20B Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human FAM20B (Gln61-Leu409)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Glycosaminoglycan xylosylkinase, 2.7.1.-, Xylose kinase, FAM20B, KIAA0475	Purified by antigen affinity column.
WM-PA4651	Anti-Human ADAM23 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ADAM23 (Met107-Gly489)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Disintegrin and metalloproteinase domain-containing protein 23, ADAM 23, Metalloproteinase-like, disintegrin-like, and cysteine-rich protein 3, MDC-3, ADAM23, MDC3	Purified by antigen affinity column.
WM-PA4652	Anti-Human N4BP1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human N4BP1 (Met1-Glu193)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NEDD4-binding protein 1, N4BP1, 3.1.-., N4BP1, KIAA0615	Purified by antigen affinity column.
WM-PA4653	Anti-Human CPNE3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CPNE3 (Cys278-Gln537)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Copine-3, Copine III, CPNE3, CPN3, KIAA0636	Purified by antigen affinity column.

WM-PA4654	Anti-Human RNF40 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RNF40 (Thr44-Gly310)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	E3 ubiquitin-protein ligase BRE1B, BRE1-B, 2.3.2.27, 95 kDa retinoblastoma- associated protein, RBP95, RING finger protein 40, RING-type E3 ubiquitin transferase BRE1B, RNF40, BRE1B, KIAA0661	Purified by antigen affinity column.
WM-PA4655	Anti-Human GGCT Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GGCT (Met1-Leu188)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Gamma- glutamylcyclotransfera se, 4.3.2.9, Cytochrome c- releasing factor 21, GGCT, C7orf24, CRF21	Purified by antigen affinity column.
WM-PA4656	Anti-Human NIPSNAP2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human NIPSNAP2 (Ala60-Gln286)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein NipSnap homolog 2, NipSnap2, Glioblastoma- amplified sequence, NIPSNAP2, GBAS	Purified by antigen affinity column.
WM-PA4657	Anti-Human FKBP6 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human FKBP6 (Ser20-Ser327)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Inactive peptidyl- prolyl cis-trans isomerase FKBP6, Inactive PPIase FKBP6, 36 kDa FK506-binding protein, 36 kDa FKBP, FKBP-36, FK506- binding protein 6, FKBP-6, Immunophilin FKBP36, FKBP6, FKBP36	Purified by antigen affinity column.

WM-PA4658	Anti-Human ENTPD5 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ENTPD5 (Asn25-His428)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Nucleoside diphosphate phosphatase ENTPD5, 3.6.1.6, CD39 antigen-like 4, ER-UDPase, Ectonucleoside triphosphate diphosphohydrolase 5, NTPDase 5, Guanosine-diphosphatase ENTPD5, GDPase ENTPD5, Inosine diphosphate phosphatase ENTPD5, Nucleoside diphosphatase, Uridine-diphosphatase ENTPD5, UDPase ENTPD5, ENTPD5, CD39L4, PCPH	Purified by antigen affinity column.
WM-PA4659	Anti-Human PROP1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PROP1 (Ser77-Ser145)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Homeobox protein prophet of Pit-1, PROP-1, Pituitary-specific homeodomain factor, PROP1	Purified by antigen affinity column.
WM-PA4660	Anti-Human SH3BGRL Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SH3BGRL (Met1-Ala114)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SH3BGRL, SH3 domain-binding glutamic acid-rich-like protein	Purified by antigen affinity column.
WM-PA4661	Anti-Human MTX2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MTX2 (Ser2-Ser263)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Metaxin-2, Mitochondrial outer membrane import complex protein 2, MTX2	Purified by antigen affinity column.
WM-PA4662	Anti-Human E2F6 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human E2F6 (Pro62-Glu237)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Transcription factor E2F6, E2F-6, E2F6	Purified by antigen affinity column.

WM-PA4663	Anti-Human CRLF1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CRLF1 (Thr40-Arg340)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cytokine receptor-like factor 1, Cytokine-like factor 1, CLF-1, ZcytoR5, CRLF1, UNQ288/PRO327	Purified by antigen affinity column.
WM-PA4664	Anti-Human TADA2A Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TADA2A (Met1-Gly443)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Transcriptional adapter 2-alpha, Transcriptional adapter 2-like, ADA2-like protein, TADA2A, TADA2L, KL04P	Purified by antigen affinity column.
WM-PA4665	Anti-Human SRSF10 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SRSF10 (Met1-Ser121)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Serine/arginine-rich splicing factor 10, 40 kDa SR-repressor protein, SRp40, FUS-interacting serine-arginine-rich protein 1, Splicing factor SRp38, Splicing factor, arginine/serine-rich 13A, TLS-associated protein with Ser-Arg repeats, TASR, TLS-associated protein with SR repeats, TLS-associated serine-arginine protein, TLS-associated SR protein, SRSF10, FUSIP1, FUSIP2, SFRS13A, TASR	Purified by antigen affinity column.

WM-PA4666	Anti-Human TADA3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TADA3 (Asp149-Asp340)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Transcriptional adapter 3, ADA3 homolog, hADA3, STAF54, Transcriptional adapter 3-like, ADA3-like protein, TADA3, ADA3, TADA3L	Purified by antigen affinity column.
WM-PA4667	Anti-Human TAF5L Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TAF5L (Thr257-His589)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TAF5-like RNA polymerase II p300/CBP-associated factor-associated factor 65 kDa subunit 5L, TAF5L, PCAF-associated factor 65 beta, PAF65-beta, TAF5L, PAF65B	Purified by antigen affinity column.
WM-PA4668	Anti-Human MED6 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MED6 (Met1-His148)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Mediator of RNA polymerase II transcription subunit 6, Activator-recruited cofactor 33 kDa component, ARC33, Mediator complex subunit 6, hMed6, Renal carcinoma antigen NY-REN-28, MED6, ARC33	Purified by antigen affinity column.
WM-PA4669	Anti-Human GCM2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GCM2 (Met1-Tyr183)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Chorion-specific transcription factor GCMb, hGCMb, GCM motif protein 2, Glial cells missing homolog 2, GCM2, GCMB	Purified by antigen affinity column.
WM-PA4670	Anti-Human NPM3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human NPM3 (Ala30-Ser143)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Nucleoplasmin-3, NPM3	Purified by antigen affinity column.

WM-PA4671	Anti-Human DEDD Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human DEDD (Gln191-Pro318)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Death effector domain- containing protein, DEDPro1, Death effector domain- containing testicular molecule, FLDED-1, DEDD, DEDPRO1, DEFT, KE05	Purified by antigen affinity column.
WM-PA4672	Anti-Human CTAG2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CTAG2 (Leu87-Asp141)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cancer/testis antigen 2, CT2, Autoimmunogenic cancer/testis antigen NY-ESO-2, Cancer/testis antigen 6.2, CT6.2, L antigen family member 1, LAGE-1, CTAG2, ESO2, LAGE1	Purified by antigen affinity column.
WM-PA4673	Anti-Human PPM1B Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PPM1B (Met1-Asn371)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein phosphatase 1B, 3.1.3.16, Protein phosphatase 2C isoform beta, PP2C-beta, PPM1B, PP2CB	Purified by antigen affinity column.
WM-PA4674	Anti-Human RP2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RP2 (Asp36-Ile350)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein XRP2, RP2	Purified by antigen affinity column.
WM-PA4675	Anti-Human WDHD1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human WDHD1 (Met1-Cys304)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	WD repeat and HMG-box DNA-binding protein 1, Acidic nucleoplasmic DNA-binding protein 1, And-1, WDHD1, AND1	Purified by antigen affinity column.

WM-PA4676	Anti-Human SLC25A12 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SLC25A12 (Gly11-Gln311)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Electrogenic aspartate/glutamate antiporter SLC25A12, mitochondrial, Araceli hiperlarga, Aralar, Aralar1, Mitochondrial aspartate glutamate carrier 1, Solute carrier family 25 member 12, SLC25A12, AGC1, ARALAR1	Purified by antigen affinity column.
WM-PA4677	Anti-Human RAD51D Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RAD51D (Thr79-Thr328)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DNA repair protein RAD51 homolog 4, R51H3, RAD51 homolog D, RAD51-like protein 3, TRAD, RAD51D, RAD51L3	Purified by antigen affinity column.
WM-PA4678	Anti-Human GRAP2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GRAP2 (Met1-Gln140)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GRB2-related adapter protein 2, Adapter protein GRID, GRB-2-like protein, GRB2L, GRBLG, GRBX, Grf40 adapter protein, Grf-40, Growth factor receptor-binding protein, Hematopoietic cell-associated adapter protein GrpL, P38, Protein GADS, SH3-SH2-SH3 adapter Mona, GRAP2, GADS, GRB2L, GRID	Purified by antigen affinity column.

WM-PA4679	Anti-Human EIF3G Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human EIF3G (Gln230-Asn320)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Eukaryotic translation initiation factor 3 subunit G, eIF3g, Eukaryotic translation initiation factor 3 RNA- binding subunit, eIF-3 RNA-binding subunit, Eukaryotic translation initiation factor 3 subunit 4, eIF-3-delta, eIF3 p42, eIF3 p44, EIF3G, EIF3S4	Purified by antigen affinity column.
WM-PA4680	Anti-Human EIF3J Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human EIF3J (Leu108-Lys222)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Eukaryotic translation initiation factor 3 subunit J, eIF3j, Eukaryotic translation initiation factor 3 subunit 1, eIF-3- alpha, eIF3 p35, EIF3J, EIF3S1, PRO0391	Purified by antigen affinity column.
WM-PA4681	Anti-Human CIB2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CIB2 (Met1-Ile187)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Calcium and integrin- binding family member 2, Kinase- interacting protein 2, KIP 2, CIB2, KIP2	Purified by antigen affinity column.
WM-PA4682	Anti-Human UPK1B Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human UPK1B (Thr108-His229)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Uroplakin-1b, UP1b, Tetraspanin-20, Tspan- 20, Uroplakin 1b, UPIb, UPK1B, TSPAN20	Purified by antigen affinity column.
WM-PA4683	Anti-Human TRAPPC6A Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TRAPPC6A (Met1-Ser159)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Trafficking protein particle complex subunit 6A, TRAPP complex subunit 6A, TRAPPC6A, HSPC289	Purified by antigen affinity column.

WM-PA4684	Anti-Human TUSC2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TUSC2 (Thr46-His96)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Tumor suppressor candidate 2, Fusion 1 protein, PDGFA-associated protein 2, TUSC2, C3orf11, FUS1, LGCC, PDAP2	Purified by antigen affinity column.
WM-PA4685	Anti-Human GABBR2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GABBR2 (Ser57-Lys467)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Gamma-aminobutyric acid type B receptor subunit 2, GABA-B receptor 2, GABA-B-R2, GABABR2, Gb2, G-protein coupled receptor 51, HG20, GABBR2, GPR51, GPRC3B	Purified by antigen affinity column.
WM-PA4686	Anti-Human PIAS2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PIAS2 (Leu151-Cys425)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	E3 SUMO-protein ligase PIAS2, 2.3.2.-, Androgen receptor-interacting protein 3, ARIP3, DAB2-interacting protein, DIP, E3 SUMO-protein transferase PIAS2, Msx-interacting zinc finger protein, Miz1, PIAS-NY protein, Protein inhibitor of activated STAT x, Protein inhibitor of activated STAT2, PIAS2, PIASX	Purified by antigen affinity column.
WM-PA4687	Anti-Human RAD17 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RAD17 (Lys96-Pro353)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cell cycle checkpoint protein RAD17, hRad17, RF-C/activator 1 homolog, RAD17, R24L	Purified by antigen affinity column.

WM-PA4688	Anti-Human SASH3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SASH3 (Cys175-Glu321)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SAM and SH3 domain- containing protein 3, SH3 protein expressed in lymphocytes homolog, SASH3, CXorf9, SLY	Purified by antigen affinity column.
WM-PA4689	Anti-Human KRT36 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human KRT36 (Asn90-Asp244)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Keratin, type I cuticular Ha6, Hair keratin, type I Ha6, Keratin-36, K36, KRT36, HHA6, HKA6, KRTHA6	Purified by antigen affinity column.
WM-PA4690	Anti-Human SEC14L2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SEC14L2 (Met1-Lys403)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SEC14L2, Supernatant protein factor, C22orf6, Squalene transfer protein, KIAA1658, hTAP, TAP, KIAA1186, SPF, Alpha-tocopherol-associated protein, SEC14-like protein 2	Purified by antigen affinity column.
WM-PA4691	Anti-Human CIAO1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CIAO1 (Met1-Leu339)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Probable cytosolic iron-sulfur protein assembly protein CIAO1, WD repeat-containing protein 39, CIAO1, CIA1, WDR39	Purified by antigen affinity column.
WM-PA4692	Anti-Human CST7 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CST7 (Thr41-His149)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cystatin-F, Cystatin-like metastasis-associated protein, CMAP, Leukocystatin, CST7	Purified by antigen affinity column.

WM-PA4693	Anti-Human RECQL5 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RECQL5 (Asp11-Thr218)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ATP-dependent DNA helicase Q5, 5.6.2.4, DNA 3'-5' helicase RecQ5, DNA helicase, RecQ-like type 5, RecQ5, RecQ protein-like 5, RECQL5, RECQ5	Purified by antigen affinity column.
WM-PA4694	Anti-Human STK10 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human STK10 (Asp31-Gly321)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Serine/threonine-protein kinase 10, 2.7.11.1, Lymphocyte-oriented kinase, STK10, LOK	Purified by antigen affinity column.
WM-PA4695	Anti-Human SASH1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SASH1 (Val1091-Met1247)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SAM and SH3 domain-containing protein 1, Proline-glutamate repeat-containing protein, SASH1, KIAA0790, PEPE1	Purified by antigen affinity column.
WM-PA4696	Anti-Human LRIG2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human LRIG2 (Lys497-Ser786)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Leucine-rich repeats and immunoglobulin-like domains protein 2, LRIG-2, LRIG2, KIAA0806, LRIG2	Purified by antigen affinity column.
WM-PA4697	Anti-Human TOX Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TOX (Val265-Val341)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Thymocyte selection-associated high mobility group box protein TOX, Thymus high mobility group box protein TOX, TOX, KIAA0808	Purified by antigen affinity column.

WM-PA4698	Anti-Human ADGRL1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ADGRL1 (Gly142-Gly397)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Adhesion G protein-coupled receptor L1, Calcium-independent alpha-latrotoxin receptor 1, CIRL-1, Latrophilin-1, Lectomedin-2, ADGRL1, KIAA0821, LEC2, LPHN1	Purified by antigen affinity column.
WM-PA4699	Anti-Human GLCE Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GLCE (Ser176-Asn617)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	D-glucuronyl C5-epimerase, 5.1.3.17, Heparan sulfate C5-epimerase, Hsepi, Heparin/heparan sulfate:glucuronic acid C5-epimerase, Heparosan-N-sulfate-glucuronate 5-epimerase, GLCE, KIAA0836	Purified by antigen affinity column.
WM-PA4700	Anti-Human UBOX5 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human UBOX5 (Met1-Thr200)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	RING finger protein 37, 2.3.2.27, RING-type E3 ubiquitin transferase RNF37, U-box domain-containing protein 5, UbcM4-interacting protein 5, hUIP5, Ubiquitin-conjugating enzyme 7-interacting protein 5, UBOX5, KIAA0860, RNF37, UBCE7IP5, UIP5	Purified by antigen affinity column.

WM-PA4701	Anti-Human KDM4B Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human KDM4B (Met16-Asp338)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Lysine-specific demethylase 4B, 1.14.11.66, JmjC domain-containing histone demethylation protein 3B, Jumonji domain-containing protein 2B, [histone H3]-trimethyl-L-lysine(9) demethylase 4B, KDM4B, JHDM3B, JMJD2B, KIAA0876	Purified by antigen affinity column.
WM-PA4702	Anti-Human TRIM37 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TRIM37 (Ser275-Ser405)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	E3 ubiquitin-protein ligase TRIM37, 2.3.2.27, Mulibrey nanism protein, RING-type E3 ubiquitin transferase TRIM37, Tripartite motif-containing protein 37, TRIM37, KIAA0898, MUL, POB1	Purified by antigen affinity column.
WM-PA4703	Anti-Human SOX30 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SOX30 (Thr292-Gly403)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Transcription factor SOX-30, SOX30	Purified by antigen affinity column.

WM-PA4704	Anti-Human KCNK2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human KCNK2 (Asp309-Lys426)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Potassium channel subfamily K member 2, Outward rectifying potassium channel protein TREK-1, TREK-1 K(+) channel subunit, Two pore domain potassium channel TREK-1, Two pore potassium channel TPKC1, KCNK2, TREK, TREK1	Purified by antigen affinity column.
WM-PA4705	Anti-Human ZNF202 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ZNF202 (Glu478-Ser648)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Zinc finger protein 202, Zinc finger protein with KRAB and SCAN domains 10, ZNF202, ZKSCAN10	Purified by antigen affinity column.
WM-PA4706	Anti-Human DUSP14 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human DUSP14 (Gly25-Ile198)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Dual specificity protein phosphatase 14, 3.1.3.16, 3.1.3.48, MKP-1-like protein tyrosine phosphatase, MKP-L, Mitogen-activated protein kinase phosphatase 6, MAP kinase phosphatase 6, MKP-6, DUSP14, MKP6	Purified by antigen affinity column.
WM-PA4707	Anti-Human SNUPN Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SNUPN (Ala99-Gly287)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Snurportin-1, RNA U transporter 1, SNUPN, RNUT1, SPN1	Purified by antigen affinity column.

WM-PA4708	Anti-Human FKBP9 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human FKBP9 (Ala25-Leu570)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Peptidyl-prolyl cis- trans isomerase FKBP9, PPlase FKBP9, 5.2.1.8, 63 kDa FK506- binding protein, 63 kDa FKBP, FKBP-63, FK506-binding protein 9, FKBP-9, Rotamase, FKBP9, FKBP60, FKBP63	Purified by antigen affinity column.
WM-PA4709	Anti-Human SMC2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SMC2 (Asn473-Ser673)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Structural maintenance of chromosomes protein 2, SMC protein 2, SMC-2, Chromosome- associated protein E, hCAP-E, XCAP-E homolog, SMC2, CAPE, SMC2L1, PRO0324	Purified by antigen affinity column.
WM-PA4710	Anti-Human SLU7 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SLU7 (Met28-Tyr173)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Pre-mRNA-splicing factor SLU7, hSlu7, SLU7	Purified by antigen affinity column.
WM-PA4711	Anti-Human PGM3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PGM3 (Met1-Phe542)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Phosphoacetylglucosa mine mutase, PAGM, 5.4.2.3, Acetylglucosamine phosphomutase, N- acetylglucosamine- phosphate mutase, Phosphoglucomutase- 3, PGM 3, PGM3, AGM1	Purified by antigen affinity column.

WM-PA4712	Anti-Human GCNT3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GCNT3 (Leu27-Leu438)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Beta-1, 3-galactosyl-O- glycosyl-glycoprotein beta-1, 6-N- acetylglucosaminyltra nsferase 3, 2.4.1.102, 2.4.1.148, 2.4.1.150, C2GnT-mucin type, C2GnT-M, hC2GnT-M, Core 2/core 4 beta-1, 6-N- acetylglucosaminyltra nsferase, C2/4GnT, GCNT3	Purified by antigen affinity column.
WM-PA4713	Anti-Human MED26 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MED26 (Ser481-Asp600)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Mediator of RNA polymerase II transcription subunit 26, Activator- recruited cofactor 70 kDa component, ARC70, Cofactor required for Sp1 transcriptional activation subunit 7, CRSP complex subunit 7, Mediator complex subunit 26, Transcriptional coactivator CRSP70, MED26, ARC70, CRSP7	Purified by antigen affinity column.

WM-PA4714	Anti-Human TNFRSF6B Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TNFRSF6B (Val30-His300)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Tumor necrosis factor receptor superfamily member 6B, Decoy receptor 3, DcR3, Decoy receptor for Fas ligand, M68, TNFRSF6B, DCR3, TR6, UNQ186/PRO212	Purified by antigen affinity column.
WM-PA4715	Anti-Human AHSA1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human AHSA1 (His26-Ile164)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Activator of 90 kDa heat shock protein ATPase homolog 1, AHA1, p38, AHSA1, C14orf3, HSPC322	Purified by antigen affinity column.
WM-PA4716	Anti-Human APOM Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human APOM (Cys23-Asn188)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Apolipoprotein M, Apo-M, ApoM, Protein G3a, APOM, G3A, NG20, HSPC336	Purified by antigen affinity column.
WM-PA4717	Anti-Human CLDN9 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CLDN9 (Leu29-Arg81)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Claudin-9, CLDN9	Purified by antigen affinity column.
WM-PA4718	Anti-Human SLC2A10 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SLC2A10 (Ala320-Leu414)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Solute carrier family 2, facilitated glucose transporter member 10, Glucose transporter type 10, GLUT-10, SLC2A10, GLUT10	Purified by antigen affinity column.

WM-PA4719	Anti-Human ETHE1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ETHE1 (Ile23-Ala254)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Persulfide dioxxygenase ETHE1, mitochondrial, 1.13.11.18, Ethylmalonic encephalopathy protein 1, Hepatoma subtracted clone one protein, Sulfur dioxxygenase ETHE1, ETHE1, HSCO	Purified by antigen affinity column.
WM-PA4720	Anti-Human POLR1A Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human POLR1A (Asp438-Ala628)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DNA-directed RNA polymerase I subunit RPA1, RNA polymerase I subunit A1, 2.7.7.6, A190, DNA-directed RNA polymerase I largest subunit, DNA-directed RNA polymerase I subunit A, RNA polymerase I 194 kDa subunit, RPA194, POLR1A	Purified by antigen affinity column.
WM-PA4721	Anti-Human NFATC1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human NFATC1 (Ser423-Ile700)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Nuclear factor of activated T-cells, cytoplasmic 1, NF- ATc1, NFATc1, NFAT transcription complex cytosolic component, NF-ATc, NFATc, NFATC1, NFAT2, NFATC	Purified by antigen affinity column.

WM-PA4722	Anti-Human APBB3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human APBB3 (Gly105-Gln393)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Amyloid-beta A4 precursor protein-binding family B member 3, Protein Fe65-like 2, Fe65L2, APBB3, FE65L2	Purified by antigen affinity column.
WM-PA4723	Anti-Human POP4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human POP4 (Arg95-Leu220)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Ribonuclease P protein subunit p29, hPOP4, POP4, RPP29	Purified by antigen affinity column.
WM-PA4724	Anti-Human ESRRB Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ESRRB (Gly235-Val433)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ERR-beta, NR3B2, Estrogen-related receptor beta, ESRL2, Estrogen receptor-like 2, ERR beta-2, ESRRB, Nuclear receptor subfamily 3 group B member 2, Steroid hormone receptor ERR2, ERB2	Purified by antigen affinity column.
WM-PA4725	Anti-Human LSM8 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human LSM8 (Thr2-His96)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	U6 snRNA-associated Sm-like protein LSM8, LSM8	Purified by antigen affinity column.
WM-PA4726	Anti-Human TTC4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TTC4 (Ile231-Arg387)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Tetratricopeptide repeat protein 4, TPR repeat protein 4, TTC4, My044	Purified by antigen affinity column.

WM-PA4727	Anti-Human NUDT14 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human NUDT14 (Met1-Gln222)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Uridine diphosphate glucose pyrophosphatase NUDT14, UDPG pyrophosphatase, UGPPase, 3.6.1.45, Nucleoside diphosphate-linked moiety X motif 14, Nudix motif 14, NUDT14, UGPP	Purified by antigen affinity column.
WM-PA4728	Anti-Human TSPAN15 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TSPAN15 (Thr115-Ala235)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Tetraspanin-15, Tspan-15, Tetraspan NET-7, Transmembrane 4 superfamily member 15, TSPAN15, NET7, TM4SF15, UNQ677/PRO1311	Purified by antigen affinity column.
WM-PA4729	Anti-Human TSPAN12 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TSPAN12 (Gly111-Arg224)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Tetraspanin-12, Tspan-12, Tetraspan NET-2, Transmembrane 4 superfamily member 12, TSPAN12, NET2, TM4SF12, UNQ774/PRO1568	Purified by antigen affinity column.

WM-PA4730	Anti-Human BPNT1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human BPNT1 (Met1-Pro308)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	3'(2'), 5'-bisphosphate nucleotidase 1, 3.1.3.7, 3'- phosphoadenosine 5'- phosphate phosphatase, PAP phosphatase, Bisphosphate 3'- nucleotidase 1, BPntase 1, HsPIP, Inositol- polyphosphate 1- phosphatase, 3.1.3.57, BPNT1	Purified by antigen affinity column.
WM-PA4731	Anti-Human TXNDC12 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TXNDC12 (Gly35- Leu172)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Thioredoxin domain- containing protein 12, 1.8.4.2, Endoplasmic reticulum resident protein 18, ER protein 18, ERp18, Endoplasmic reticulum resident protein 19, ER protein 19, ERp19, Thioredoxin-like protein p19, hTLP19, TXNDC12, TLP19, UNQ713/PRO1376	Purified by antigen affinity column.
WM-PA4732	Anti-Human ECD Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ECD (Met10-Asn406)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein ecdysoneless homolog, Human suppressor of GCR two, hSGT1, ECD	Purified by antigen affinity column.
WM-PA4733	Anti-Human CBX7 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CBX7 (Ala12-Lys75)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Chromobox protein homolog 7, CBX7	Purified by antigen affinity column.

WM-PA4734	Anti-Human TGM6 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TGM6 (Ser494-Lys706)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein-glutamine gamma-glutamyltransferase 6, 2.3.2.13, Transglutaminase Y, TGY, TGase Y, Transglutaminase-3-like, TGase-3-like, Transglutaminase-6, TG6, TGase-6, TGM6, TGM3L	Purified by antigen affinity column.
WM-PA4735	Anti-Human TBX18 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TBX18 (Gln137-Pro350)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	T-box transcription factor TBX18, T-box protein 18, TBX18	Purified by antigen affinity column.
WM-PA4736	Anti-Human TBX6 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TBX6 (Gly90-Lys289)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	T-box transcription factor TBX6, T-box protein 6, TBX6	Purified by antigen affinity column.
WM-PA4737	Anti-Human SCGB1D1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SCGB1D1 (Val22-Arg90)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Secretoglobin family 1D member 1, Lipophilin-A, SCGB1D1, LIPHA, LPNA	Purified by antigen affinity column.
WM-PA4738	Anti-Human SCGB1D2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SCGB1D2 (Glu22-Val90)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Secretoglobin family 1D member 2, Lipophilin-B, SCGB1D2, LIPHB, LPNB	Purified by antigen affinity column.

WM-PA4739	Anti-Human NUDT3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human NUDT3 (Gly16-Ser163)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Diphosphoinositol polyphosphate phosphohydrolase 1, DIPP-1, 3.6.1.52, Diadenosine hexaphosphate hydrolase, Ap6A hydrolase, 3.6.1.61, Endopolyphosphatase, 3.6.1.10, Nucleoside diphosphate-linked moiety X motif 3, Nudix motif 3, m7GpppN-mRNA hydrolase, 3.6.1.62, m7GpppX diphosphatase, 3.6.1.59, NUDT3, DIPP, DIPP1	Purified by antigen affinity column.
WM-PA4740	Anti-Human MOCS2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MOCS2 (Val2-Gly88)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Molybdopterin synthase sulfur carrier subunit, MOCO1-A, Molybdenum cofactor synthesis protein 2 small subunit, Molybdenum cofactor synthesis protein 2A, MOCS2A, Molybdopterin- synthase small subunit, Sulfur carrier protein MOCS2A, MOCS2, MOCO1	Purified by antigen affinity column.

WM-PA4741	Anti-Human CYB5A Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CYB5A (Tyr11-Lys94)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cytochrome b5, Microsomal cytochrome b5 type A, MCB5, CYB5A, CYB5	Purified by antigen affinity column.
WM-PA4742	Anti-Human MOS Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MOS (Ser54-Gly346)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Proto-oncogene serine/threonine-protein kinase mos, 2.7.11.1, Oocyte maturation factor mos, Proto-oncogene c-Mos, MOS	Purified by antigen affinity column.
WM-PA4743	Anti-Human PDYN Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PDYN (Asp21-Phe111)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Proenkephalin-B, Beta-neoendorphin-dynorphin, Preprodynorphin, Alpha-neoendorphin, Beta-neoendorphin, Big dynorphin, Big Dyn, Dynorphin A(1-17), Dyn-A17, Dynorphin A, Dynorphin A(1-13), Dynorphin A(1-8), Leu-enkephalin, Rimorphin, Dynorphin B, Dyn-B, Dynorphin B(1-13), Leumorphin, Dynorphin B-29, PDYN	Purified by antigen affinity column.
WM-PA4744	Anti-Human PPY Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PPY (Ala30-Arg88)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Pancreatic polypeptide prohormone, PH, Pancreatic polypeptide Y, Obinepitide, Pancreatic polypeptide, HPP, PP, Pancreatic icosapeptide, PI, PPY, PNP	Purified by antigen affinity column.

WM-PA4745	Anti-COL1A1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human COL1A1 (Gly1250-Leu1464)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Collagen alpha-1(I) chain, Alpha-1 type I collagen, COL1A1	Purified by antigen affinity column.
WM-PA4746	Anti-Human TNNC2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TNNC2 (Met1-Gln160)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Troponin C, skeletal muscle, TNNC2	Purified by antigen affinity column.
WM-PA4747	Anti-Human FGA Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human FGA (Asp631-Gln866)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Fibrinogen alpha chain, Fibrinopeptide A, Fibrinogen alpha chain, FGA	Purified by antigen affinity column.
WM-PA4748	Anti-Human PRH1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PRH1 (Gln17-Gln166)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Salivary acidic proline-rich phosphoprotein 1/2, Db-s, PRP-1/PRP-2, Parotid acidic protein, Pa, Parotid double-band protein, Parotid isoelectric focusing variant protein, PIF-S, Parotid proline-rich protein 1/2, Pr1/Pr2, Protein C, Salivary acidic proline-rich phosphoprotein 1/2, Salivary acidic proline-rich phosphoprotein 3/4, Db-F, PIF-F, PRP-3/PRP-4, Protein A, Peptide P-C, PRH1, PRH2	Purified by antigen affinity column.

WM-PA4749	Anti-Human MT-ND2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MT-ND2.	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NADH-ubiquinone oxidoreductase chain 2, 7.1.1.2, NADH dehydrogenase subunit 2, MT-ND2, MTND2, NADH2, ND2	Purified by antigen affinity column.
WM-PA4750	Anti-Human GBA Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GBA (Ala40-Gln536)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Lysosomal acid glucosylceramidase, Lysosomal acid GCCase, 3.2.1.45, Acid beta-glucosidase, Alglucerase, Beta-glucocerebrosidase, Beta-GC, Beta-glucosylceramidase 1, Cholesterol glucosyltransferase, SGTase, 2.4.1.-, Cholesteryl-beta-glucosidase, 3.2.1.-, D-glucosyl-N-acylsphingosine glucohydrolase, Glucosylceramidase beta 1, Imiglucerase, Lysosomal cholesterol glycosyltransferase, Lysosomal galactosylceramidase, 3.2.1.46, Lysosomal glycosylceramidase, GBA1, GBA, GC, GLUC	Purified by antigen affinity column.

WM-PA4751	Anti-Human F13B Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human F13B (Lys333-Gln650)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Coagulation factor XIII B chain, Fibrin- stabilizing factor B subunit, Protein- glutamine gamma- glutamyltransferase B chain, Transglutaminase B chain. F13B Ubiquitin-like protein	Purified by antigen affinity column.
WM-PA4752	Anti-Human ISG15 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ISG15 (Gly2-Ser165)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ISG15, Interferon- induced 15 kDa protein, Interferon- induced 17 kDa protein, IP17, Ubiquitin cross- reactive protein, hUCRP, ISG15, G1P2, UCRP	Purified by antigen affinity column.
WM-PA4753	Anti-Human RPLP2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RPLP2 (Arg2-Pro66)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Large ribosomal subunit protein P2, 60S acidic ribosomal protein P2, Renal carcinoma antigen NY- REN-44, RPLP2, D11S2243E, RPP2	Purified by antigen affinity column.
WM-PA4754	Anti-Human RPLP0 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RPLP0 (Pro2-Asp317)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	60S acidic ribosomal protein P0, 60S ribosomal protein L10E, Large ribosomal subunit protein uL10, RPLP0	Purified by antigen affinity column.

WM-PA4755	Anti-Human POLR3D Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human POLR3D (Val249-Arg398)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DNA-directed RNA polymerase III subunit RPC4, RNA polymerase III subunit C4, DNA-directed RNA polymerase III subunit D, Protein BN51, RNA polymerase III 47 kDa subunit, RPC53 homolog, POLR3D, BN51, BN51T	Purified by antigen affinity column.
WM-PA4756	Anti-Human REG1A Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human REG1A (Gln23-Asn166)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Lithostathine-1-alpha, Islet cells regeneration factor, ICRF, Islet of Langerhans regenerating protein, REG, Pancreatic stone protein, PSP, Pancreatic thread protein, PTP, Regenerating islet-derived protein 1-alpha, REG-1-alpha, Regenerating protein I alpha, REG1A, PSPS, PSPS1, REG	Purified by antigen affinity column.
WM-PA4757	Anti-Human CRYBA1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CRYBA1 (Gly29-Gln215)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Beta-crystallin A3, Beta-crystallin A3, isoform A1, Delta4 form, Beta-crystallin A3, isoform A1, Delta7 form, Beta-crystallin A3, isoform A1, Delta8 form, CRYBA1, CRYB1	Purified by antigen affinity column.



WM-PA4758	Anti-Human UROD Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human UROD (Met1-Asn367)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Uroporphyrinogen decarboxylase, UPD, URO-D, 4.1.1.37, UROD	Purified by antigen affinity column.
WM-PA4759	Anti-Human LCK Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human LCK (Arg242-Pro509)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Tyrosine-protein kinase Lck, 2.7.10.2, Leukocyte C-terminal Src kinase, LSK, Lymphocyte cell-specific protein-tyrosine kinase, Protein YT16, Proto-oncogene Lck, T cell-specific protein-tyrosine kinase, p56-LCK, LCK	Purified by antigen affinity column.
WM-PA4760	Anti-Human CENPB Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CENPB (Ser181-Gly392)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Major centromere autoantigen B, Centromere protein B, CENP-B, CENPB	Purified by antigen affinity column.
WM-PA4761	Anti-Human C8A Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human C8A (Ala135-Arg498)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Complement component C8 alpha chain, Complement component 8 subunit alpha, C8A	Purified by antigen affinity column.
WM-PA4762	Anti-Human GALT Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GALT (Gly77-Ala379)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Galactose-1-phosphate uridylyltransferase, Gal-1-P uridylyltransferase, 2.7.7.12, UDP-glucose-hexose-1-phosphate uridylyltransferase, GALT	Purified by antigen affinity column.

WM-PA4763	Anti-Human HNRNPC Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human HNRNPC (Ser16-Ala85)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Heterogeneous nuclear ribonucleoproteins C1/C2, hnRNP C1/C2, HNRNPC, HNRPC	Purified by antigen affinity column.
WM-PA4764	Anti-Human CHRM4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CHRM4 (His217-Thr401)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Muscarinic acetylcholine receptor M4, CHRM4	Purified by antigen affinity column.
WM-PA4765	Anti-Human SRPRA Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SRPRA (Arg335-Ala638)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Signal recognition particle receptor subunit alpha, SR-alpha, Docking protein alpha, DP-alpha, SRPRA, SRPR	Purified by antigen affinity column.
WM-PA4766	Anti-Human SYP/Synaptophysin Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SYP/Synaptophysin.	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Synaptophysin, Major synaptic vesicle protein p38, SYP	Purified by antigen affinity column.
WM-PA4767	Anti-Human ADH4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ADH4 (Met1-Phe380)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	All-trans-retinol dehydrogenase [NAD(+)] ADH4, 1.1.1.105, Alcohol dehydrogenase 2, Alcohol dehydrogenase 4, Alcohol dehydrogenase class II pi chain, ADH4, ADH2	Purified by antigen affinity column.
WM-PA4768	Anti-Human SNRNP70 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SNRNP70 (Asp90-Glu221)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	U1 small nuclear ribonucleoprotein 70 kDa, U1 snRNP 70 kDa, U1-70K, snRNP70, SNRNP70, RNPU1Z, RPU1, SNRP70, U1AP1	Purified by antigen affinity column.

WM-PA4769	Anti-Human SNRPA Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SNRPA (Gly99-His208)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	U1 snRNP A, U1 small nuclear ribonucleoprotein A, SNRPA, U1-A, U1A	Purified by antigen affinity column.
WM-PA4770	Anti-Human TNP1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TNP1 (Met1-Leu55)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Spermatid nuclear transition protein 1, STP-1, TP-1, TNP1	Purified by antigen affinity column.
WM-PA4771	Anti-Human SCT Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SCT (Arg19-Arg121)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Secretin, SCT	Purified by antigen affinity column.
WM-PA4772	Anti-Human LCT Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human LCT (Ser20-Gly336)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Lactase/phlorizin hydrolase, Lactase/glycosylceramidase, Lactase, 3.2.1.108, Glycosylceramidase, 3.2.1.62, Phlorizin hydrolase, LCT, LPH	Purified by antigen affinity column.
WM-PA4773	Anti-Human LTA4H Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human LTA4H (Met1-Leu210)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Leukotriene A-4 hydrolase, LTA-4 hydrolase, 3.3.2.6, Leukotriene A(4) hydrolase, Tripeptide aminopeptidase LTA4H, 3.4.11.4, LTA4H, LTA4	Purified by antigen affinity column.
WM-PA4774	Anti-Human NUDT7 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human NUDT7 (Met1-Leu238)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Peroxisomal coenzyme A diphosphatase NUDT7, 3.6.1.-, Nucleoside diphosphate-linked moiety X motif 7, Nudix motif 7, NUDT7	Purified by antigen affinity column.

WM-PA4775	Anti-Human TFPT Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TFPT (Gly53-Gly128)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TCF3 fusion partner, INO80 complex subunit F, Protein FB1, TFPT, INO80F	Purified by antigen affinity column.
WM-PA4776	Anti-Human FBXO45 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human FBXO45 (Ser41-Gly286)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	F-box/SPRY domain-containing protein 1, F-box only protein 45, hFbxo45, FBXO45, FBX45	Purified by antigen affinity column.
WM-PA4777	Anti-Human H2AB1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human H2AB1 (Met1-Asp115)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Histone H2A-Bbd type 1, H2A Barr body-deficient, H2A.B, H2A.Bbd, H2AB1, H2AFB1	Purified by antigen affinity column.
WM-PA4778	Anti-Human ZNF688 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ZNF688 (Ala2-Gly276)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Zinc finger protein 688, ZNF688	Purified by antigen affinity column.
WM-PA4779	Anti-Human JMJD7 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human JMJD7 (Met1-Asp316)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Bifunctional peptidase and (3S)-lysyl hydroxylase JMJD7, 1.14.11.63, 3.4.-.-, JmjC domain-containing protein 7, Jumonji domain-containing protein 7, L-lysine (3S)-hydroxylase JMJD7, JMJD7	Purified by antigen affinity column.

WM-PA4780	Anti-Human POLR1D Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human POLR1D (Met1-Phe133)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DNA-directed RNA polymerases I and III subunit RPAC2, RNA polymerases I and III subunit AC2, AC19, DNA-directed RNA polymerase I subunit D, RNA polymerase I 16 kDa subunit, RPA16, RPC16, hRPA19, POLR1D	Purified by antigen affinity column.
WM-PA4781	Anti-Human ZBTB48 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ZBTB48 (Val289-Leu628)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Telomere zinc finger- associated protein, TZAP, Krueppel- related zinc finger protein 3, hKR3, Zinc finger and BTB domain- containing protein 48, Zinc finger protein 855, ZBTB48, HKR3, TZAP, ZNF855	Purified by antigen affinity column.
WM-PA4782	Anti-Human RAP2A Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RAP2A (Met1-Gln183)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Ras-related protein Rap-2a, 3.6.5.2, RbBP- 30, RAP2A	Purified by antigen affinity column.
WM-PA4783	Anti-Human PRKAR1A Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PRKAR1A (Thr106-Val381)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	cAMP-dependent protein kinase type I- alpha regulatory subunit, Tissue- specific extinguisher 1, TSE1, PRKAR1A, PKR1, PRKAR1, TSE1	Purified by antigen affinity column.

WM-PA4784	Anti-Human UROS Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human UROS (Met1-Cys265)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Uroporphyrinogen-III synthase, UROIII, S, UROIII, 4.2.1.75, Hydroxymethylbilane hydrolyase [cyclizing], Uroporphyrinogen-III cosynthase, UROS	Purified by antigen affinity column.
WM-PA4785	Anti-Human HAPLN1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human HAPLN1 (Gly37-Asn354)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Hyaluronan and proteoglycan link protein 1, Cartilage- linking protein 1, Cartilage-link protein, Proteoglycan link protein, HAPLN1, CRTL1	Purified by antigen affinity column.
WM-PA4786	Anti-Human SLC2A1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SLC2A1.	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Solute carrier family 2, facilitated glucose transporter member 1, Glucose transporter type 1, erythrocyte/brain, GLUT-1, HepG2 glucose transporter, SLC2A1, GLUT1	Purified by antigen affinity column.

WM-PA4787	Anti-Human DBT/BCOADC- Rabbit E2 Polyclonal Antibody		Polyclonal	Human	IgG	E. coli - derived recombinant Human DBT/BCOADC-E2 (Gly258-Lys482)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Lipoamide acyltransferase component of branched-chain alpha-keto acid dehydrogenase complex, mitochondrial, 2.3.1.168, 52 kDa mitochondrial autoantigen of primary biliary cirrhosis, Branched chain 2-oxo-acid dehydrogenase complex component E2, BCOADC-E2, Branched-chain alpha-keto acid dehydrogenase complex component E2, BCKAD-E2, BCKADE2, BCKDH-E2, Dihydrolipoamide acetyltransferase component of branched-chain alpha-keto acid dehydrogenase complex, Dihydrolipoamide branched chain transacylase, Dihydrolipoyllysine-residue (2-methylpropanoyl)transferase, DBT, BCATE2, BCKDHE2	Purified by antigen affinity column.
WM-PA4788	Anti-Human PYGM Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PYGM (Gly486-Gly827)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Glycogen phosphorylase, muscle form, 2.4.1.1, Myophosphorylase, PYGM	Purified by antigen affinity column.

WM-PA4789	Anti-Human NAT2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human NAT2 (Met1-Ile290)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Arylamine N- acetyltransferase 2, 2.3.1.5, Arylamide acetylase 2, N- acetyltransferase type 2, NAT-2, Polymorphic arylamine N- acetyltransferase, PNAT, NAT2, AAC2	Purified by antigen affinity column.
WM-PA4790	Anti-Human SLC25A4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SLC25A4.	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ADP/ATP translocase 1, ADP, ATP carrier protein 1, ADP, ATP carrier protein, heart/skeletal muscle isoform T1, Adenine nucleotide translocator 1, ANT 1, Solute carrier family 25 member 4, SLC25A4, AAC1, ANT1	Purified by antigen affinity column.
WM-PA4791	Anti-Human MYCL Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MYCL (Lys271-Tyr364)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein L-Myc, Class E basic helix-loop-helix protein 38, bHLHe38, Protein L-Myc-1, V- myc myelocytomatosis viral oncogene homolog, MYCL, BHLHE38, LMYC, MYCL1	Purified by antigen affinity column.

WM-PA4792	Anti-Human BCKDHA Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human BCKDHA (Leu97-Lys400)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	2-oxoisovalerate dehydrogenase subunit alpha, mitochondrial, 1.2.4.4, Branched-chain alpha-keto acid dehydrogenase E1 component alpha chain, BCKDE1A, BCKDH E1-alpha, BCKDHA	Purified by antigen affinity column.
WM-PA4793	Anti-Human MYF5 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MYF5 (Cys72-Ser147)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Myogenic factor 5, Myf-5, Class C basic helix-loop-helix protein 2, bHLHc2, MYF5, BHLHC2	Purified by antigen affinity column.
WM-PA4794	Anti-Human ALAD Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ALAD (Asn27-Glu330)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Delta-aminolevulinic acid dehydratase, ALADH, 4.2.1.24, Porphobilinogen synthase, ALAD	Purified by antigen affinity column.
WM-PA4795	Anti-Human APEH Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human APEH (Ile458-Ser732)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Acylamino-acid-releasing enzyme, AARE, 3.4.19.1, Acyl-peptide hydrolase, APH, Acylaminoacyl-peptidase, Oxidized protein hydrolase, OPH, APEH, D3F15S2, D3S48E, DNF15S2	Purified by antigen affinity column.
WM-PA4796	Anti-Human PRKAR2A Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PRKAR2A (Glu266-Gln404)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	cAMP-dependent protein kinase type II- alpha regulatory subunit, PRKAR2A, PKR2, PRKAR2	Purified by antigen affinity column.

WM-PA4797	Anti-Human GTF2F2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GTF2F2 (Met1-Asp249)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	General transcription factor IIF subunit 2, General transcription factor IIF 30 kDa subunit, Transcription initiation factor IIF subunit beta, TFIIF-beta, Transcription initiation factor RAP30, GTF2F2, RAP30	Purified by antigen affinity column.
WM-PA4798	Anti-Human CCDC130 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CCDC130 (Met1-Asp178)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Probable splicing factor YJU2B, Coiled-coil domain-containing protein 130, YJU2B, CCDC130, SB115	Purified by antigen affinity column.
WM-PA4799	Anti-Human EDN3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human EDN3 (Ala17-Pro238)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Endothelin-3, ET-3, Preproendothelin-3, PPET3, EDN3	Purified by antigen affinity column.
WM-PA4800	Anti-Human PGAM2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PGAM2 (Met1-Lys253)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Phosphoglycerate mutase 2, 5.4.2.11, 5.4.2.4, BPG-dependent PGAM 2, Muscle-specific phosphoglycerate mutase, Phosphoglycerate mutase isozyme M, PGAM-M, PGAM2, PGAMM	Purified by antigen affinity column.
WM-PA4801	Anti-Human GNS Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GNS (Asn48-Leu552)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	N-acetylglucosamine-6-sulfatase, 3.1.6.14, Glucosamine-6-sulfatase, G6S, GNS	Purified by antigen affinity column.

WM-PA4802	Anti-Human PAX1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PAX1 (Glu101-Gln230)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Paired box protein Pax-1, HuP48, PAX1, HUP48	Purified by antigen affinity column.
WM-PA4803	Anti-Human RPS2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RPS2 (Thr64-Tyr250)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Small ribosomal subunit protein uS5, 40S ribosomal protein S2, 40S ribosomal protein S4, Protein LLRep3, RPS2, RPS4	Purified by antigen affinity column.
WM-PA4804	Anti ACAN Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ACAN (Ser28-Gly351)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Aggrecan core protein, Cartilage-specific proteoglycan core protein, ACAN	Purified by antigen affinity column.
WM-PA4805	Anti-Human PNLIP Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PNLIP (Lys17-Cys465)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Pancreatic triacylglycerol lipase, PL, PTL, Pancreatic lipase, 3.1.1.3, PNLIP	Purified by antigen affinity column.
WM-PA4806	Anti-Human PRKCA Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PRKCA (Asn30-Gly311)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein kinase C alpha type, PKC-A, PKC-alpha, 2.7.11.13, PRKCA, PKCA, PRKACA	Purified by antigen affinity column.
WM-PA4807	Anti-Human HOXB9 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human HOXB9 (Ser2-Glu250)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Homeobox protein Hox-B9, Homeobox protein Hox-2.5, Homeobox protein Hox-2E, HOXB9, HOX2E	Purified by antigen affinity column.

WM-PA4808	Anti-Human ADRA2C Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ADRA2C (Arg232-Arg379)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Alpha-2C adrenergic receptor, Alpha-2 adrenergic receptor subtype C4, Alpha-2C adrenoreceptor, Alpha-2C adrenoceptor, Alpha-2CAR, ADRA2C, ADRA2L2, ADRA2RL2	Purified by antigen affinity column.
WM-PA4809	Anti-Human TSPAN8 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TSPAN8 (Lys110-Asn205)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Tetraspanin-8, Tspan-8, Transmembrane 4 superfamily member 3, Tumor-associated antigen CO-029, TSPAN8, TM4SF3	Purified by antigen affinity column.
WM-PA4810	Anti-Human CHRM3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CHRM3 (Arg253-Gln491)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Muscarinic acetylcholine receptor M3, CHRM3	Purified by antigen affinity column.
WM-PA4811	Anti-Human BCL3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human BCL3 (Ser122-Gly360)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	BCL-3, B-cell lymphoma 3 protein, Proto-oncogene BCL3, BCL4, BCL3, D19S37	Purified by antigen affinity column.
WM-PA4812	Anti-Human PDC Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PDC (Met1-Glu246)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Phosducin, PHD, 33 kDa phototransducing protein, Protein MEKA, PDC	Purified by antigen affinity column.

WM-PA4813	Anti-Human ZP3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ZP3 (Thr171-Gly363)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Zona pellucida sperm-binding protein 3, Sperm receptor, ZP3A/ZP3B, Zona pellucida glycoprotein 3, Zp-3, Zona pellucida protein C, Processed zona pellucida sperm-binding protein 3, ZP3, ZP3A, ZP3B, ZPC	Purified by antigen affinity column.
WM-PA4814	Anti-Human TUBG1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TUBG1 (Met1-Gln451)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Tubulin gamma-1 chain, Gamma-1-tubulin, Gamma-tubulin complex component 1, GCP-1, TUBG1, TUBG	Purified by antigen affinity column.
WM-PA4815	Anti-Human MCC Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MCC (Ser342-Leu588)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Colorectal mutant cancer protein, Protein MCC, MCC	Purified by antigen affinity column.
WM-PA4816	Anti-Human PRPH2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PRPH2 (Arg123-Gly208)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Peripherin-2, Retinal degeneration slow protein, Tetraspanin-22, Tspan-22, PRPH2, PRPH, RDS, TSPAN22	Purified by antigen affinity column.
WM-PA4817	Anti-Human TACR1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TACR1 (Asn309-Ser407)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Substance-P receptor, SPR, NK-1 receptor, NK-1R, Tachykinin receptor 1, TACR1, NK1R, TAC1R	Purified by antigen affinity column.
WM-PA4818	Anti-Human ITGB7 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ITGB7 (Tyr150-Thr392)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Integrin beta-7, Gut homing receptor beta subunit, ITGB7	Purified by antigen affinity column.

WM-PA4819	Anti-Human ACRV1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ACRV1 (Ile187-Ile265)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Acrosomal protein SP-10, Acrosomal vesicle protein 1, ACRV1	Purified by antigen affinity column.
WM-PA4820	Anti-Human HTR2C Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human HTR2C (Leu236-Lys311)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	5-hydroxytryptamine receptor 2C, 5-HT-2C, 5-HT2C, 5-HTR2C, 5-hydroxytryptamine receptor 1C, 5-HT-1C, 5-HT1C, Serotonin receptor 2C, HTR2C, HTR1C	Purified by antigen affinity column.
WM-PA4821	Anti-Human MSX1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MSX1 (Ala2-Thr303)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Homeobox protein MSX-1, Homeobox protein Hox-7, Msh homeobox 1-like protein, MSX1, HOX7	Purified by antigen affinity column.
WM-PA4822	Anti-Human TACR3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TACR3 (Ala2-Arg84)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Neuromedin-K receptor, NK, NK-3 receptor, NK-3R, Neurokinin B receptor, Tachykinin receptor 3, TACR3, NK3R, TAC3R	Purified by antigen affinity column.

WM-PA4823	Anti-Human CNGA1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CNGA1 (Glu446-Thr686)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	cGMP-gated cation channel alpha-1, Cyclic nucleotide- gated cation channel 1, Cyclic nucleotide- gated channel alpha-1, CNG channel alpha-1, CNG-1, CNG1, Cyclic nucleotide-gated channel, photoreceptor, Rod photoreceptor cGMP- gated channel subunit alpha, CNGA1, CNCG, CNCG1	Purified by antigen affinity column.
WM-PA4824	Anti-Human GCHFR Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GCHFR (Pro2-Glu84)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GTP cyclohydrolase 1 feedback regulatory protein, GFRP, GTP cyclohydrolase I feedback regulatory protein, p35, GCHFR, GFRP	Purified by antigen affinity column.
WM-PA4825	Anti-Human SLC6A1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SLC6A1 (Ser145-Arg211)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Sodium- and chloride- dependent GABA transporter 1, GAT-1, Solute carrier family 6 member 1, SLC6A1, GABATR, GABT1, GAT1	Purified by antigen affinity column.
WM-PA4826	Anti-Human ARRB2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ARRB2 (Met1-Pro368)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Beta-arrestin-2, Arrestin beta-2, Non- visual arrestin-3, ARRB2, ARB2, ARR2	Purified by antigen affinity column.

WM-PA4827	Anti-Human EVI2B Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human EVI2B (Val85-Ser202)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein EVI2B, Ecotropic viral integration site 2B protein homolog, EVI-2B, CD361, EVI2B, EVDB	Purified by antigen affinity column.
WM-PA4828	Anti-Human DEK Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human DEK (Glu90-Lys187)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein DEK, DEK	Purified by antigen affinity column.
WM-PA4829	Anti-Human CHKA Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CHKA (Asp138-Leu376)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Choline kinase alpha, CK, 2.7.1.32, CHETK-alpha, Ethanolamine kinase, EK, 2.7.1.82, CHKA, CHK, CKI	Purified by antigen affinity column.
WM-PA4830	Anti-Human KRT2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human KRT2 (Asn342-Leu495)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Keratin, type II cytoskeletal 2 epidermal, Cytokeratin-2e, CK-2e, Epithelial keratin-2e, Keratin-2 epidermis, Keratin-2e, K2e, Type-II keratin Kb2, KRT2, KRT2A, KRT2E	Purified by antigen affinity column.

WM-PA4831	Anti-Human DLST/OGDC-E2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human DLST/OGDC-E2 (Met227-Leu453)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Dihydrolipoyllysine-residue succinyltransferase component of 2-oxoglutarate dehydrogenase complex, mitochondrial, 2.3.1.61, 2-oxoglutarate dehydrogenase complex component E2, OGDC-E2, Dihydrolipoamide succinyltransferase component of 2-oxoglutarate dehydrogenase complex, E2K, DLST, DLTS	Purified by antigen affinity column.
WM-PA4832	Anti-Human DLST/OGDC-E2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human DLST/OGDC-E2 (Leu2-Lys226)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Dihydrolipoyllysine-residue succinyltransferase component of 2-oxoglutarate dehydrogenase complex, mitochondrial, 2.3.1.61, 2-oxoglutarate dehydrogenase complex component E2, OGDC-E2, Dihydrolipoamide succinyltransferase component of 2-oxoglutarate dehydrogenase complex, E2K, DLST, DLTS	Purified by antigen affinity column.

WM-PA4833	Anti-Human SRP14 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SRP14 (Met1-Gln136)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Signal recognition particle 14 kDa protein, SRP14, 18 kDa Alu RNA-binding protein, SRP14	Purified by antigen affinity column.
WM-PA4834	Anti-Human CSK Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CSK (Met1-Leu450)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Tyrosine-protein kinase CSK, 2.7.10.2, C-Src kinase, Protein-tyrosine kinase CYL, CSK	Purified by antigen affinity column.
WM-PA4835	Anti-Human MTOR Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MTOR (Ser27-Gln291)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Serine/threonine-protein kinase mTOR, 2.7.11.1, FK506-binding protein 12-rapamycin complex-associated protein 1, FKBP12-rapamycin complex-associated protein, Mammalian target of rapamycin, mTOR, Mechanistic target of rapamycin, Rapamycin and FKBP12 target 1, Rapamycin target protein 1, MTOR, FRAP, FRAP1, FRAP2, RAFT1, RAPT1	Purified by antigen affinity column.

WM-PA4836	Anti-Human STT3A Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human STT3A (Ser484-Thr705)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Dolichyl-diphosphooligosaccharide--protein glycosyltransferase subunit STT3A, Oligosaccharyl transferase subunit STT3A, STT3-A, 2.4.99.18, B5, Integral membrane protein 1, Transmembrane protein TMC, STT3A, ITM1, TMC	Purified by antigen affinity column.
WM-PA4837	Anti-Human GIPR/GIP-R Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GIPR/GIP-R (Arg22-Gln138)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Gastric inhibitory polypeptide receptor, GIP-R, Glucose-dependent insulinotropic polypeptide receptor, GIPR	Purified by antigen affinity column.
WM-PA4838	Anti-Human TOB1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TOB1 (Met1-Asp116)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TOB, Protein Tob1, Transducer of erbB-2 1, TOB1, TROB1	Purified by antigen affinity column.
WM-PA4839	Anti-Human CCT4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CCT4 (Gln25-Arg539)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CCTD, T-complex protein 1 subunit delta, TCP-1-delta, Stimulator of TAR RNA-binding, CCT4, CCT-delta, SRB	Purified by antigen affinity column.
WM-PA4840	Anti-Human INSL3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human INSL3 (Leu21-Tyr131)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Insulin-like 3, Leydig insulin-like peptide, Ley-I-L, Relaxin-like factor, Insulin-like 3 B chain, Insulin-like 3 A chain, INSL3, RLF, RLNL	Purified by antigen affinity column.

WM-PA4841	Anti-Human CAV2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CAV2 (Gly2-Lys86)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Caveolin-2, CAV2	Purified by antigen affinity column.
WM-PA4842	Anti-Human PDX1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PDX1 (Thr151-Gly210)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Pancreas/duodenum homeobox protein 1, PDX-1, Glucose-sensitive factor, GSF, Insulin promoter factor 1, IPF-1, Insulin upstream factor 1, IUF-1, Islet/duodenum homeobox-1, IDX-1, Somatostatin-transactivating factor 1, STF-1, PDX1, IPF1, STF1	Purified by antigen affinity column.
WM-PA4843	Anti-Human ACLY Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ACLY (Arg495-Ser1092)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ATP-citrate synthase, 2.3.3.8, ATP-citrate (pro-S-)-lyase, ACL, Citrate cleavage enzyme, ACLY	Purified by antigen affinity column.
WM-PA4844	Anti-Human SLC12A2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SLC12A2 (Asn1002-Ser1212)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Solute carrier family 12 member 2, Basolateral Na-K-Cl symporter, Bumetanide-sensitive sodium-(potassium)-chloride cotransporter 2, SLC12A2, NKCC1	Purified by antigen affinity column.
WM-PA4845	Anti-Human AQP4/Aquaporin-4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human AQP4/Aquaporin-4.	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Aquaporin-4, AQP-4, Mercurial-insensitive water channel, MIWC, WCH4, AQP4	Purified by antigen affinity column.

WM-PA4846	Anti-Human CLDN18/Claudin-18 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CLDN18/Claudin-18 (Asp28-Arg80)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Claudin-18, CLDN18, UNQ778/PRO1572	Purified by antigen affinity column.
WM-PA4847	Anti-Human DEFB1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human DEFB1 (Gly22-Lys68)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Beta-defensin 1, BD-1, hBD-1, Defensin, beta 1, DEFB1, BD1, HBD1	Purified by antigen affinity column.
WM-PA4848	Anti-Human RAN Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RAN (Met1-Asp171)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GTP-binding nuclear protein Ran, 3.6.5.-, Androgen receptor-associated protein 24, GTPase Ran, Ras-like protein TC4, Ras-related nuclear protein, RAN, ARA24, OK/SW-cl.81	Purified by antigen affinity column.
WM-PA4849	Anti-Human RPL11 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RPL11 (Met1-Lys178)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	60S ribosomal protein L11, CLL-associated antigen KW-12, Large ribosomal subunit protein uL5, RPL11	Purified by antigen affinity column.
WM-PA4850	Anti-Human AMPD3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human AMPD3 (Thr144-Met324)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	AMP deaminase 3, 3.5.4.6, AMP deaminase isoform E, Erythrocyte AMP deaminase, AMPD3	Purified by antigen affinity column.
WM-PA4851	Anti-Human SLC6A3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SLC6A3.	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Sodium-dependent dopamine transporter, DA transporter, DAT, Solute carrier family 6 member 3, SLC6A3, DAT1	Purified by antigen affinity column.

WM-PA4852	Anti-Human GUCY1A1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GUCY1A1 (Gln468-Asp690)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Guanylate cyclase soluble subunit alpha-1, GCS-alpha-1, 4.6.1.2, Guanylate cyclase soluble subunit alpha-3, GCS-alpha-3, Soluble guanylate cyclase large subunit, GUCY1A1, GUC1A3, GUCSA3, GUCY1A3	Purified by antigen affinity column.
WM-PA4853	Anti-Human DST/Dystonin Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human DST/Dystonin (Lys580-Glu803)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Dystonin, 230 kDa bullous pemphigoid antigen, 230/240 kDa bullous pemphigoid antigen, Bullous pemphigoid antigen 1, BPA, Bullous pemphigoid antigen, Dystonia musculorum protein, Hemidesmosomal plaque protein, DST, BP230, BP240, BPAG1, DMH, DT, KIAA0728	Purified by antigen affinity column.

WM-PA4854	Anti-Human EXOSC9 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human EXOSC9 (Met106- Ala295)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Exosome complex component RRP45, Autoantigen PM/Scl 1, Exosome component 9, P75 polymyositis- scleroderma overlap syndrome-associated autoantigen, Polymyositis/scleroder- ma autoantigen 1, Polymyositis/scleroder- ma autoantigen 75 kDa, PM/Scl-75, EXOSC9, PMSCL1	Purified by antigen affinity column.
WM-PA4855	Anti-Human TRIM32 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TRIM32 (Ser7-Arg101)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	E3 ubiquitin-protein ligase TRIM32, 2.3.2.27, 72 kDa Tat- interacting protein, RING-type E3 ubiquitin transferase TRIM32, Tripartite motif- containing protein 32, Zinc finger protein HT2A, TRIM32, HT2A	Purified by antigen affinity column.

WM-PA4856	Anti-Human USP4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human USP4 (Asp12-Glu220)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Ubiquitin carboxyl- terminal hydrolase 4, 3.4.19.12, Deubiquitinating enzyme 4, Ubiquitin thioesterase 4, Ubiquitin-specific- processing protease 4, Ubiquitous nuclear protein homolog, USP4, UNP, UNPH	Purified by antigen affinity column.
WM-PA4857	Anti-Human NEUROD1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human NEUROD1 (Thr2- Asp356)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Neurogenic differentiation factor 1, NeuroD, NeuroD1, Class A basic helix- loop-helix protein 3, bHLHa3, NEUROD1, BHLHA3, NEUROD	Purified by antigen affinity column.
WM-PA4858	Anti-Human HTR4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human HTR4.	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	5-hydroxytryptamine receptor 4, 5-HT-4, 5- HT4, Serotonin receptor 4, HTR4	Purified by antigen affinity column.
WM-PA4859	Anti-Human IDI1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human IDI1 (Met1-Met227)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Isopentenyl pyrophosphate isomerase 1, IPP1, IPP isomerase 1, IDI1, Isopentenyl- diphosphate Delta- isomerase 1	Purified by antigen affinity column.
WM-PA4860	Anti-Human FGL2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human FGL2 (Asn24-Pro439)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Fibroleukin, Fibrinogen-like protein 2, pT49, FGL2	Purified by antigen affinity column.

WM-PA4861	Anti-Human LASP1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human LASP1 (Met1-Gly132)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	LIM and SH3 domain protein 1, LASP-1, Metastatic lymph node gene 50 protein, MLN 50, LASP1, MLN50	Purified by antigen affinity column.
WM-PA4862	Anti-Human RAB3GAP1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RAB3GAP1 (Met646-Asp756)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Rab3 GTPase-activating protein catalytic subunit, RAB3 GTPase-activating protein 130 kDa subunit, Rab3-GAP p130, Rab3-GAP, RAB3GAP1, KIAA0066, RAB3GAP	Purified by antigen affinity column.
WM-PA4863	Anti-Human TARBP2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TARBP2 (Thr264-Lys366)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	RISC-loading complex subunit TARBP2, TAR RNA-binding protein 2, Trans-activation-responsive RNA-binding protein, TARBP2, TRBP	Purified by antigen affinity column.
WM-PA4864	Anti-Human HIF1A Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human HIF1A (Asp55-Val342)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Hypoxia-inducible factor 1-alpha, HIF-1-alpha, HIF1-alpha, ARNT-interacting protein, Basic-helix-loop-helix-PAS protein MOP1, Class E basic helix-loop-helix protein 78, bHLHe78, Member of PAS protein 1, PAS domain-containing protein 8, HIF1A, BHLHE78, MOP1, PASD8	Purified by antigen affinity column.

WM-PA4865	Anti-Human INF2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human INF2 (Glu654-Glu946)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Inverted formin-2, HBEBP2-binding protein C, INF2, C14orf151, C14orf173	Purified by antigen affinity column.
WM-PA4866	Anti-Human ABCB5 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ABCB5 (Ser381-Ala605)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ATP-binding cassette sub-family B member 5, ABCB5 P-gp, P- glycoprotein ABCB5, 7.6.2.2, ABCB5	Purified by antigen affinity column.
WM-PA4867	Anti-Human ACSM3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ACSM3 (His302-Glu577)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Acyl-coenzyme A synthetase ACSM3, mitochondrial, 6.2.1.2, Acyl-CoA synthetase medium- chain family member 3, Butyrate--CoA ligase 3, Butyryl- coenzyme A synthetase 3, Middle- chain acyl-CoA synthetase 3, Propionate--CoA ligase, 6.2.1.17, Protein SA homolog, ACSM3, SAH	Purified by antigen affinity column.

WM-PA4868	Anti-Human HSD17B12 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human HSD17B12 (Ser27-Lys181)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Very-long-chain 3-oxoacyl-CoA reductase, 1.1.1.330, 17-beta-hydroxysteroid dehydrogenase 12, 17-beta-HSD 12, 3-ketoacyl-CoA reductase, KAR, Estradiol 17-beta-dehydrogenase 12, 1.1.1.62, Short chain dehydrogenase/reductase family 12C member 1, HSD17B12, SDR12C1	Purified by antigen affinity column.
WM-PA4869	Anti-Human CCDC80 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CCDC80 (Asn140-Gly297)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Coiled-coil domain-containing protein 80, Down-regulated by oncogenes protein 1, Up-regulated in BRS-3 deficient mouse homolog, CCDC80, DRO1, URB, HBE245	Purified by antigen affinity column.
WM-PA4870	Anti-Human PDPN/Podoplanin Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PDPN/Podoplanin (Ala23-Leu131)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Podoplanin, Aggrus, Glycoprotein 36, Gp36, PA2.26 antigen, T1-alpha, T1A, 29kDa cytosolic podoplanin intracellular domain, PICD, PDPN, GP36, PSEC0003, PSEC0025	Purified by antigen affinity column.

WM-PA4871	Anti-Human CD99L2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD99L2 (Phe119-Tyr225)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CD99 antigen-like protein 2, MIC2-like protein 1, CD99, CD99L2, MIC2L1, UNQ1964/PRO4486	Purified by antigen affinity column.
WM-PA4872	Anti-Human NOX5 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human NOX5 (Tyr605-Phe765)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NADPH oxidase 5, 1.6.3.-, NOX5	Purified by antigen affinity column.
WM-PA4873	Anti-Human KLK11 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human KLK11 (Ile54-Asn282)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Kallikrein-11, hK11, 3.4.21.-, Hippostasin, Serine protease 20, Trypsin-like protease, Kallikrein-11 inactive chain 1, Kallikrein-11 inactive chain 2, KLK11, PRSS20, TLSP, UNQ649/PRO1279	Purified by antigen affinity column.
WM-PA4874	Anti-Human MMP24 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MMP24 (Leu126-Asp295)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Matrix metalloproteinase-24, MMP-24, 3.4.24.-, Membrane-type matrix metalloproteinase 5, MT-MMP 5, MTMMP5, Membrane-type-5 matrix metalloproteinase, MT5-MMP, MT5MMP, Processed matrix metalloproteinase-24, MMP24, MT5MMP	Purified by antigen affinity column.

WM-PA4875	Anti-Human NOX1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human NOX1 (Trp418-Phe564)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NADPH oxidase 1, NOX-1, 1.6.3.-, Mitogenic oxidase 1, MOX-1, NADH/NADPH mitogenic oxidase subunit P65-MOX, NOH-1, NOX1, MOX1. NOH1	Purified by antigen affinity column.
WM-PA4876	Anti-Human IgG4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human IgG4/IGHG4 (Asp95-Asp342)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Immunoglobulin heavy constant gamma 4, Ig gamma-4 chain C region, IGHG4	Purified by antigen affinity column.
WM-PA4877	Anti-Human RNF168 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RNF168 (Met1-Gln95)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	E3 ubiquitin-protein ligase RNF168, hRNF168, 2.3.2.27, RING finger protein 168, RING-type E3 ubiquitin transferase RNF168, RNF168	Purified by antigen affinity column.
WM-PA4878	Anti-Human ERVW-1/HERV-W-Env Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ERVW-1/HERV-W-Env (Asn1-Leu180)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Syncytin-1, Endogenous retrovirus group W member 1, Syncytin, env	Purified by antigen affinity column.
WM-PA4879	Anti-Human SCARB1/SR-BI/CLA-1/SRB1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SCARB1/SR-BI/CLA-1/SRB1 (Ile61-Gly424)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Scavenger receptor class B member 1, SRB1, CD36 and LIMPII analogous 1, CLA-1, CD36 antigen-like 1, Collagen type I receptor, thrombospondin receptor-like 1, SR-BI, CD36, SCARB1, CD36L1, CLA1	Purified by antigen affinity column.

WM-PA4880	Anti-Human VSIG4/CRlg Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human VSIG4/CRlg (Arg20-Asp232)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	V-set and immunoglobulin domain-containing protein 4, Protein Z39lg, VSIG4, CRlg, Z39IG, UNQ317/PRO362	Purified by antigen affinity column.
WM-PA4881	Anti-Human PTP4A1/PRL1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PTP4A1/PRL1 (Met1-Gln173)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PRL-1, PTP(CAAXI), PTPCAAX1, PTP4A1, Protein tyrosine phosphatase type IVA 1, PRL1, Protein-tyrosine phosphatase of regenerating liver 1, Protein-tyrosine phosphatase 4a1	Purified by antigen affinity column.
WM-PA4882	Anti-Human CRBN Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CRBN (Met1-Leu442)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein cereblon, CRBN, AD-006	Purified by antigen affinity column.
WM-PA4883	Anti-Human METRNL/Subfatin Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human METRNL/Subfatin (Gln46-Asp311)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Meteorin-like protein, Subfatin, METRNL	Purified by antigen affinity column.
WM-PA4884	Anti-Human TRBV9 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TRBV9 (Gly22-Val114)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	T cell receptor beta variable 9, TRBV9	Purified by antigen affinity column.

WM-PA4885	Anti-Human IL4I1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human IL4I1 (Gln22-Asn505)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	L-amino-acid oxidase, LAAO, LAO, 1.4.3.2, 1.4.3.25, Interleukin-4-induced protein 1, hIL4I1, Protein Fig-1, hFIG1, IL4I1, FIG1, UNQ636/PRO1265	Purified by antigen affinity column.
WM-PA4886	Anti-Human HLA-DQB1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human HLA-DQB1 (Arg33-Lys230)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	HLA class II histocompatibility antigen, DQ beta 1 chain, MHC class II antigen DQB1, HLA-DQB1, HLA-DQB	Purified by antigen affinity column.
WM-PA4887	Anti-Human HLA-DPB1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human HLA-DPB1 (Asn35-Gln218)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	HLA class II histocompatibility antigen, DP beta 1 chain, HLA class II histocompatibility antigen, DP(W4) beta chain, MHC class II antigen DPB1, HLA-DPB1, HLA-DPB1B	Purified by antigen affinity column.
WM-PA4888	Anti-Human BBS5 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human BBS5 (Met1-Ser260)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Bardet-Biedl syndrome 5 protein, BBS5	Purified by antigen affinity column.
WM-PA4889	Anti-Human ERBIN Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ERBIN (Lys1319-Val1407)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Erbin, Densin-180-like protein, Erbb2-interacting protein, Protein LAP2, ERBIN, ERBB2IP, KIAA1225, LAP2	Purified by antigen affinity column.

WM-PA4890	Anti-Human LRRC4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human LRRC4 (Ala39-Thr443)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Leucine-rich repeat-containing protein 4, Brain tumor-associated protein BAG, Nasopharyngeal carcinoma-associated gene 14 protein, Netrin-G2 ligand, NGL-2, LRRC4, BAG, NAG14, UNQ554/PRO1111	Purified by antigen affinity column.
WM-PA4891	Anti-Human MBIP Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MBIP (Leu283-Glu334)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MAP3K12-binding inhibitory protein 1, MAPK upstream kinase-binding inhibitory protein, MBIP, MUK-binding inhibitory protein	Purified by antigen affinity column.
WM-PA4892	Anti-Human MBIP Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MBIP (Lys153-Gly300)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MAP3K12-binding inhibitory protein 1, MAPK upstream kinase-binding inhibitory protein, MUK-binding inhibitory protein, MBIP. BM-015	Purified by antigen affinity column.
WM-PA4893	Anti-Human THAP1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human THAP1 (Ser21-Glu66)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	THAP domain-containing protein 1, THAP1	Purified by antigen affinity column.
WM-PA4894	Anti-Human VSTM2A Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human VSTM2A (Ser25-Ala150)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	V-set and transmembrane domain-containing protein 2A, VSTM2A, VSTM2	Purified by antigen affinity column.

WM-PA4895	Anti-Human USP31 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human USP31 (Thr595-Ser816)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Ubiquitin carboxyl-terminal hydrolase 31, 3.4.19.12, Deubiquitinating enzyme 31, Ubiquitin thioesterase 31, Ubiquitin-specific-processing protease 31, USP31, KIAA1203	Purified by antigen affinity column.
WM-PA4896	Anti-Human SUPV3L1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SUPV3L1 (Thr47-Glu722)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ATP-dependent RNA helicase SUPV3L1, mitochondrial, 3.6.4.13, Suppressor of var1 3-like protein 1, SUV3-like protein 1, SUPV3L1, SUV3	Purified by antigen affinity column.
WM-PA4897	Anti-Human YTHDF3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human YTHDF3 (Gly416-Glu572)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	YTH domain-containing family protein 3, DF3, YTHDF3	Purified by antigen affinity column.
WM-PA4898	Anti-Human TTL Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TTL (Met1-Leu377)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Tubulin--tyrosine ligase, TTL, 6.3.2.25, TTL	Purified by antigen affinity column.
WM-PA4899	Anti-Human UBAP1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human UBAP1 (Ala381-Ser502)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Ubiquitin-associated protein 1, UBAP-1, Nasopharyngeal carcinoma-associated gene 20 protein, UBAP1, NAG20	Purified by antigen affinity column.
WM-PA4900	Anti-Human PYCR2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PYCR2 (Met1-Lys276)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Pyrroline-5-carboxylate reductase 2, P5C reductase 2, P5CR 2, 1.5.1.2, PYCR2	Purified by antigen affinity column.

WM-PA4901	Anti-Human SUN5 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SUN5 (Lys202-Ser362)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SUN domain-containing protein 5, Sad1 and UNC84 domain-containing protein 5, Sperm-associated antigen 4-like protein, Testis and spermatogenesis-related gene 4 protein, SUN5, SPAG4L, TSARG4	Purified by antigen affinity column.
WM-PA4902	Anti-Human MARK4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MARK4 (Gly57-Lys370)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MAP/microtubule affinity-regulating kinase 4, 2.7.11.1, MAP/microtubule affinity-regulating kinase-like 1, MARK4, KIAA1860, MARKL1	Purified by antigen affinity column.
WM-PA4903	Anti-Human PACS2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PACS2 (Met22-His181)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Phosphofurin acidic cluster sorting protein 2, PACS-2, PACS1-like protein, PACS2, KIAA0602, PACS1L	Purified by antigen affinity column.
WM-PA4904	Anti-Human ATG2B Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ATG2B (Lys1792-Asp2078)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Autophagy-related protein 2 homolog B, ATG2B, C14orf103	Purified by antigen affinity column.
WM-PA4905	Anti-Human GPX7 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GPX7 (Asp24-Leu187)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Glutathione peroxidase 7, GPx-7, GSHPx-7, 1.11.1.9, CL683, GPX7, GPX6, UNQ469/PRO828	Purified by antigen affinity column.

WM-PA4906	Anti-Human HDGFL2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human HDGFL2 (Met1-Asn87)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Hepatoma-derived growth factor-related protein 2, HDGF-related protein 2, HRP-2, Hepatoma-derived growth factor 2, HDGF-2, HDGFL2, HDGF2, HDGFRP2, HRP2, UNQ785/PRO1604	Purified by antigen affinity column.
WM-PA4907	Anti-Human KLHL3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human KLHL3 (Thr27-Lys292)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Kelch-like protein 3, KLHL3, KIAA1129	Purified by antigen affinity column.
WM-PA4908	Anti-Human MTA3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MTA3 (Met1-Lys147)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Metastasis-associated protein MTA3, MTA3, KIAA1266	Purified by antigen affinity column.
WM-PA4909	Anti-Human NUFIP1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human NUFIP1 (His173-Arg266)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	FMR1-interacting protein NUFIP1, Nuclear FMR1-interacting protein 1, Nuclear FMRP-interacting protein 1, NUFIP1	Purified by antigen affinity column.
WM-PA4910	Anti-Human PHF5A Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PHF5A (Arg21-Arg110)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PHD finger-like domain-containing protein 5A, PHD finger-like domain protein 5A, Splicing factor 3B-associated 14 kDa protein, SF3b14b, PHF5A	Purified by antigen affinity column.
WM-PA4911	Anti-Human SPATA22 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SPATA22 (Arg241-Thr363)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Spermatogenesis-associated protein 22, Testis development protein NYD-SP20, SPATA22	Purified by antigen affinity column.

WM-PA4912	Anti-Human USP33 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human USP33 (Arg36-Glu120)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Ubiquitin carboxyl- terminal hydrolase 33, 3.4.19.12, Deubiquitinating enzyme 33, Ubiquitin thioesterase 33, Ubiquitin-specific- processing protease 33, VHL-interacting deubiquitinating enzyme 1, hVDU1, USP33, KIAA1097, VDU1	Purified by antigen affinity column.
WM-PA4913	Anti-Human FAF2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human FAF2 (Arg122-Gln254)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	FAS-associated factor 2, Protein ETEA, UBX domain-containing protein 3B, UBX domain-containing protein 8, FAF2, ETEA, KIAA0887, UBXD8, UBXN3B	Purified by antigen affinity column.
WM-PA4914	Anti-Human LRATD2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human LRATD2 (Asp75-His274)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein LRATD2, Breast cancer membrane protein 101, LRAT domain- containing 2, Protein FAM84B, Protein NSE2, LRATD2, BCMP101, FAM84B, NSE2	Purified by antigen affinity column.
WM-PA4915	Anti-Human PIK3IP1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PIK3IP1 (Arg45-Glu97)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Phosphoinositide-3- kinase-interacting protein 1, PI3K- interacting protein 1, Kring domain- containing protein HGFL, PIK3IP1, HGFL	Purified by antigen affinity column.

WM-PA4916	Anti-Human USP37 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human USP37 (Met1-Arg106)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Ubiquitin carboxyl- terminal hydrolase 37, 3.4.19.12, Deubiquitinating enzyme 37, Ubiquitin thioesterase 37, Ubiquitin-specific- processing protease 37, USP37, KIAA1594	Purified by antigen affinity column.
WM-PA4917	Anti-Human WWP1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human WWP1 (Arg17-Gly141)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NEDD4-like E3 ubiquitin-protein ligase WWP1, 2.3.2.26, Atrophin-1- interacting protein 5, AIP5, HECT-type E3 ubiquitin transferase WWP1, TGIF- interacting ubiquitin ligase 1, Tiul1, WW domain-containing protein 1, WWP1	Purified by antigen affinity column.
WM-PA4918	Anti-Human CHCHD6 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CHCHD6 (Gln79-Gly235)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MICOS complex subunit MIC25, Coiled- coil-helix cristae morphology protein 1, Coiled-coil-helix-coiled- coil-helix domain- containing protein 6, CHCHD6, CHCM1, MIC25	Purified by antigen affinity column.
WM-PA4919	Anti-Human FOXO6 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human FOXO6 (Ser92-Gly172)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Forkhead box protein O6, FOXO6	Purified by antigen affinity column.

WM-PA4920	Anti-Human TSPYL2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TSPYL2 (Pro263-Arg418)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NP79, Nuclear protein of 79 kDa, CTCL- associated antigen se20-4, Cutaneous T- cell lymphoma- associated antigen se20-4, TSPY-like protein 2, DENTT, Differentially- expressed nucleolar TGF-beta1 target protein, Testis- specific Y-encoded-like protein 2, CDA1, Cell division autoantigen 1, TSPX, TSPYL2	Purified by antigen affinity column.
WM-PA4921	Anti-Human DNAJC19 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human DNAJC19 (Ala25-Lys116)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DNAJC19, DnaJ homolog subfamily C member 19, TIM14, TIMM14, Mitochondrial import inner membrane translocase subunit TIM14	Purified by antigen affinity column.
WM-PA4922	Anti-Human INTS8 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human INTS8 (Asn831- Phe995)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Integrator complex subunit 8, Int8, Protein kaonashi-1, C8orf52, INTS8	Purified by antigen affinity column.
WM-PA4923	Anti-Human LZTS2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human LZTS2 (Ser320-Glu539)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Leucine zipper putative tumor suppressor 2, Protein LAPSER1, LZTS2, KIAA1813, hLZTS2, LAPSER1	Purified by antigen affinity column.
WM-PA4924	Anti-Human TNIK Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TNIK (Glu1038- Trp1360)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TRAF2 and NCK- interacting protein kinase, 2.7.11.1, TNIK, KIAA0551	Purified by antigen affinity column.

WM-PA4925	Anti-Human CACNA2D2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CACNA2D2 (Asp291-Leu469)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Voltage-dependent calcium channel subunit alpha-2/delta-2, Voltage-gated calcium channel subunit alpha-2/delta-2, Voltage-dependent calcium channel subunit alpha-2-2, Voltage-dependent calcium channel subunit delta-2, CACNA2D2, KIAA0558	Purified by antigen affinity column.
WM-PA4926	Anti-Human MXRA8 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MXRA8 (His23-Glu293)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Matrix remodeling-associated protein 8, Limitrin, MXRA8	Purified by antigen affinity column.
WM-PA4927	Anti-Human PPARGC1B Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PPARGC1B (Ser886-His1023)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Peroxisome proliferator-activated receptor gamma coactivator 1-beta, PGC-1-beta, PPAR-gamma coactivator 1-beta, PPARGC-1-beta, PGC-1-related estrogen receptor alpha coactivator, PPARGC1B, PERC, PGC1, PGC1B, PPARGC1	Purified by antigen affinity column.
WM-PA4928	Anti-Human GTSE1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GTSE1 (Asp31-Ser138)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	G2 and S phase-expressed protein 1, GTSE-1, Protein B99 homolog, GTSE1	Purified by antigen affinity column.

WM-PA4929	Anti-Human POFUT1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human POFUT1 (Leu284-Asp379)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GDP-fucose protein O- fucosyltransferase 1, 2.4.1.221, Peptide-O- fucosyltransferase 1, O-FucT-1, POFUT1, FUT12, KIAA0180	Purified by antigen affinity column.
WM-PA4930	Anti-Human SDCCAG8 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SDCCAG8 (Glu348-Leu680)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Serologically defined colon cancer antigen 8, Antigen NY-CO-8, Centrosomal colon cancer autoantigen protein, hCCCAP, SDCCAG8, CCCAP, NPHP10, HSPC085	Purified by antigen affinity column.
WM-PA4931	Anti-Human IRGM Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human IRGM (Met1-Tyr181)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Immunity-related GTPase family M protein, 3.6.5.-, Immunity-related GTPase family M protein 1, Interferon-inducible protein 1, LPS-stimulated RAW 264.7 macrophage protein 47 homolog, LRG-47, IRGM, IFI1, IRGM1, LRG47	Purified by antigen affinity column.
WM-PA4932	Anti-Human FAM170A Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human FAM170A (Thr217-Glu287)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein FAM170A, Zinc finger domain-containing protein, Zinc finger protein ZNFD, FAM170A, ZNFD	Purified by antigen affinity column.

WM-PA4933	Anti-Human FSD2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human FSD2 (Ile369-Tyr749)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Fibronectin type III and SPRY domain-containing protein 2, SPRY domain-containing protein 1, FSD2, SPRYD1	Purified by antigen affinity column.
WM-PA4934	Anti-Human TARS3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TARS3 (Thr158-Asp383)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Threonine--tRNA ligase 2, cytoplasmic, 6.1.1.3, Threonyl-tRNA synthetase, ThrRS, Threonyl-tRNA synthetase protein 3, TARS3, TARSL2	Purified by antigen affinity column.
WM-PA4935	Anti-Human TESPA1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TESPA1 (Ser148-Asp335)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein TESPA1, Thymocyte-expressed positive selection-associated protein 1, TESPA1, KIAA0748, HSPC257	Purified by antigen affinity column.
WM-PA4936	Anti-Human VWA8 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human VWA8 (Gln1710-Val1905)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	von Willebrand factor A domain-containing protein 8, PEX7-binding protein 2, P7BP2, VWA8, KIAA0564	Purified by antigen affinity column.
WM-PA4937	Anti-Human BDP1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human BDP1 (Ser300-Ser396)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Transcription factor TFIIIB component B" homolog, Transcription factor IIIB 150, TFIIIB150, Transcription factor-like nuclear regulator, BDP1, KIAA1241, KIAA1689, TFNR	Purified by antigen affinity column.

WM-PA4938	Anti-Human PGP Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PGP (Met1-Gly321)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Glycerol-3-phosphate phosphatase, G3PP, 3.1.3.21, Aspartate-based ubiquitous Mg(2+)-dependent phosphatase, AUM, 3.1.3.48, Phosphoglycolate phosphatase, PGP, PGP	Purified by antigen affinity column.
WM-PA4939	Anti-Human RCCD1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RCCD1 (Met1-Ser376)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	RCC1 domain-containing protein 1, RCCD1	Purified by antigen affinity column.
WM-PA4940	Anti-Human MFSD2B Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MFSD2B (Ala2-Arg112)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Sphingosine-1-phosphate transporter MFSD2B, Major facilitator superfamily domain-containing protein 2B, hMfsd2b, MFSD2B	Purified by antigen affinity column.
WM-PA4941	Anti-Human OOEP Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human OOEP (Gln23-Ala149)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Oocyte-expressed protein homolog, KH homology domain-containing protein 2, Oocyte- and embryo-specific protein 19, hOEP19, OOEP, C6orf156, KHDC2, OEP19	Purified by antigen affinity column.
WM-PA4942	Anti-Human SLC9A9 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SLC9A9	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Sodium/hydrogen exchanger 9, Na(+)/H(+) exchanger 9, NHE-9, Solute carrier family 9 member 9, SLC9A9, NHE9, Nbla00118	Purified by antigen affinity column.

WM-PA4943	Anti-Human HEPACAM2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human HEPACAM2 (Leu32-Pro351)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	HEPACAM family member 2, Mitotic kinetics regulator, HEPACAM2, MIK1, UNQ305/PRO346	Purified by antigen affinity column.
WM-PA4944	Anti-Human KDM4E Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human KDM4E (Thr14-Arg372)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Lysine-specific demethylase 4E, 1.14.11.66, KDM4D-like protein, Lysine-specific demethylase 4D-like, [histone H3]-trimethyl-L-lysine(9) demethylase 4E, KDM4E, KDM4DL	Purified by antigen affinity column.
WM-PA4945	Anti-Human MCIDAS Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MCIDAS (Thr314-Ser385)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Multicilin, Multiciliate differentiation and DNA synthesis-associated cell cycle protein, Mcdas protein, Protein Idas, MCIDAS, IDAS, MCI, MCIN	Purified by antigen affinity column.
WM-PA4946	Anti-Human KIF12 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human KIF12 (Val360-Gly474)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Kinesin-like protein KIF12, KIF12	Purified by antigen affinity column.
WM-PA4947	Anti-Human ZBTB42 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ZBTB42 (Leu293-Val422)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Zinc finger and BTB domain-containing protein 42, ZBTB42	Purified by antigen affinity column.
WM-PA4948	Anti-Human Lambda light chain Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human IGLC1 (Gly1-Thr95)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Immunoglobulin lambda constant 1, Ig lambda chain C region MGC, Ig lambda-1 chain C region, IGLC1	Purified by antigen affinity column.

WM-PA4949	Anti-Human ECRG4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ECRG4 (Asn32-Tyr148)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Augurin, Esophageal cancer-related gene 4 protein, ECRG4, C2orf40, UNQ761/PRO1508	Purified by antigen affinity column.
WM-PA4950	Anti-Human FANCM Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human FANCM (Ser281-His620)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Fanconi anemia group M protein, Protein FACM, 3.6.4.13, ATP-dependent RNA helicase FANCM, Fanconi anemia-associated polypeptide of 250 kDa, FAAP250, Protein Hef ortholog, FANCM, KIAA1596	Purified by antigen affinity column.
WM-PA4951	Anti-Human USP30 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human USP30 (Gly74-Lys355)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Ubiquitin carboxyl-terminal hydrolase 30, 3.4.19.12, Deubiquitinating enzyme 30, Ubiquitin thioesterase 30, Ubiquitin-specific-processing protease 30, Ub-specific protease 30, USP30	Purified by antigen affinity column.
WM-PA4952	Anti-Human SGPP2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SGPP2 (Ala2-Tyr87)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Sphingosine-1-phosphate phosphatase 2, SPPase2, Spp2, hSPP2, 3.1.3.-, Sphingosine-1-phosphatase 2, SGPP2	Purified by antigen affinity column.

WM-PA4953	Anti-Human USP47 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human USP47 (Phe1034- Asp1319)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Ubiquitin carboxyl- terminal hydrolase 47, 3.4.19.12, Deubiquitinating enzyme 47, Ubiquitin thioesterase 47, Ubiquitin-specific- processing protease 47, USP47	Purified by antigen affinity column.
WM-PA4954	Anti-Human GPBAR1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GPBAR1.	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	G-protein coupled bile acid receptor 1, G- protein coupled receptor GPCR19, hGPCR19, Membrane- type receptor for bile acids, M-BAR, hBG37, BG37, GPBAR1, TGR5	Purified by antigen affinity column.
WM-PA4955	Anti-Human DNASE1L2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human DNASE1L2 (Ala21-Arg299)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Deoxyribonuclease-1- like 2, 3.1.21.-, DNase I homolog protein DHP1, Deoxyribonuclease I- like 2, DNase I-like 2, DNASE1L2, DHP1, DNASE1L2	Purified by antigen affinity column.

WM-PA4956	Anti-Human PRDM9 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PRDM9 (Gln198-Gly380)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Histone-lysine N- methyltransferase PRDM9, PR domain zinc finger protein 9, PR domain-containing protein 9, Protein- lysine N- methyltransferase PRDM9, 2.1.1.-, [histone H3]-lysine36 N-trimethyltransferase PRDM9, 2.1.1.359, [histone H3]-lysine4 N- trimethyltransferase PRDM9, 2.1.1.354, [histone H3]-lysine9 N- trimethyltransferase PRDM9, 2.1.1.355, [histone H4]-N-methyl- L-lysine20 N- methyltransferase PRDM9, 2.1.1.362, [histone H4]-lysine20 N-methyltransferase PRDM9, 2.1.1.361, PRDM9, PFM6	Purified by antigen affinity column.
WM-PA4957	Anti-Human SIDT1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SIDT1 (His50-Ser300)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SIDT1 transmembrane family member 1, SIDT1	Purified by antigen affinity column.

WM-PA4958	Anti-Human SUGCT Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SUGCT (Gln32-His438)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Succinate--hydroxymethylglutarate CoA-transferase, 2.8.3.13, Dermal papilla-derived protein 13, SuccinylCoA:glutarate-CoA transferase, SUGCT, C7orf10, DERP13	Purified by antigen affinity column.
WM-PA4959	Anti-Human IKZF3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human IKZF3 (Glu84-Thr326)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Zinc finger protein Aiolos, Ikaros family zinc finger protein 3, IKZF3, ZNFN1A3	Purified by antigen affinity column.
WM-PA4960	Anti-Mouse CD4 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD4 (Lys27-Thr394)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	T-cell surface glycoprotein CD4, T-cell differentiation antigen L3T4, T-cell surface antigen T4/Leu-3, CD4, Cd4	Purified by antigen affinity column.
WM-PA4961	Anti-Mouse CD3D Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD3D (Phe22-Ala105)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	T-cell surface glycoprotein CD3 delta chain, T-cell receptor T3 delta chain, CD3d, Cd3d, T3d	Purified by antigen affinity column.
WM-PA4962	Anti-Mouse CD54/ICAM1 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD54/ICAM1 (Leu120-Gln321)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Intercellular adhesion molecule 1, ICAM-1, MALA-2, MyD10, CD54, Icam1, Icam-1	Purified by antigen affinity column.

WM-PA4963	Anti-Mouse CD45/PTPRC Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD45/PTPRC (Thr202-Phe563)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Receptor-type tyrosine-protein phosphatase C, 3.1.3.48, Leukocyte common antigen, L-CA, Lymphocyte antigen 5, Ly-5, T200, CD45, Ptpcr, Ly-5	Purified by antigen affinity column.
WM-PA4964	Anti-Mouse CD126/IL6R/IL-6RA Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD126/IL6R/IL-6RA (Gly33-Thr310)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Interleukin-6 receptor subunit alpha, IL-6 receptor subunit alpha, IL-6R subunit alpha, IL-6R-alpha, IL-6RA, IL-6R 1, CD126, Soluble interleukin-6 receptor subunit alpha, sIL6R, Il6ra, Il6r	Purified by antigen affinity column.
WM-PA4965	Anti-Mouse CD11b/ITGAM Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD11b/ITGAM (Gln615-Ala925)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Integrin alpha-M, CD11 antigen-like family member B, CR-3 alpha chain, Cell surface glycoprotein MAC-1 subunit alpha, Leukocyte adhesion receptor MO1, CD11b, Itgam	Purified by antigen affinity column.

WM-PA4966	Anti-Mouse CD20/MS4A1 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD20/MS4A1 (Leu133-Ser182)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	B-lymphocyte antigen CD20, B-cell differentiation antigen Ly-44, Lymphocyte antigen 44, Membrane-spanning 4-domains subfamily A member 1, CD20, Ms4a1, Cd20, Ly-44, Ms4a2	Purified by antigen affinity column.
WM-PA4967	Anti-Mouse CD1d Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD1d (Gln22-Gly305)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Antigen-presenting glycoprotein CD1d1, CD1d.1, Cd1d1, Cd1.1	Purified by antigen affinity column.
WM-PA4968	Anti-Mouse CD152/CTLA4 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD152/CTLA4 (Ser35-Asp153)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cytotoxic T-lymphocyte protein 4, Cytotoxic T-lymphocyte-associated antigen 4, CTLA-4, CD152, Ctla4, Cd152	Purified by antigen affinity column.
WM-PA4969	Anti-Mouse CD62E/SELE Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD62E/SELE (Trp22-Gly171)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	E-selectin, CD62 antigen-like family member E, Endothelial leukocyte adhesion molecule 1, ELAM-1, Leukocyte-endothelial cell adhesion molecule 2, LECAM2, CD62E, Sele, Elam-1	Purified by antigen affinity column.

WM-PA4970	Anti-Mouse CD224/GGT1 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD224/GGT1 (Arg39-Tyr568)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Glutathione hydrolase 1 proenzyme, 3.4.19.13, Gamma-glutamyltransferase 1, Gamma-glutamyltranspeptidase 1, GGT 1, 2.3.2.2, Leukotriene-C4 hydrolase, 3.4.19.14, CD224, Glutathione hydrolase 1 heavy chain, Glutathione hydrolase 1 light chain, Ggt1, Ggt, Ggtp	Purified by antigen affinity column.
WM-PA4971	Anti-Mouse CD11c/ITGAX Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD11c/ITGAX (Asp150-Thr342)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Integrin alpha-X, CD11 antigen-like family member C, Leukocyte adhesion glycoprotein p150, 95 alpha chain, Leukocyte adhesion receptor p150, 95, CD11c, Itgax	Purified by antigen affinity column.
WM-PA4972	Anti-Mouse CD9 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD9 (Thr110-Ile193)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CD9 antigen, CD9, Cd9	Purified by antigen affinity column.
WM-PA4973	Anti-Mouse CD34 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD34 (Lys169-Gln281)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Hematopoietic progenitor cell antigen CD34, CD34, Cd34	Purified by antigen affinity column.

WM-PA4974	Anti-Mouse CD110/MPL Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD110/MPL (Ser394-Ile483)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Thrombopoietin receptor, TPO-R, Myeloproliferative leukemia protein, Proto-oncogene c-Mpl, CD110, Mpl, TpoR	Purified by antigen affinity column.
WM-PA4975	Anti-Mouse CD79 β /CD79B Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD79 β /CD79B (Val26-Ser145)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	B-cell antigen receptor complex-associated protein beta chain, B-cell-specific glycoprotein B29, Ig-beta, Immunoglobulin-associated B29 protein, CD79b, Cd79b, Igb	Purified by antigen affinity column.
WM-PA4976	Anti-Mouse CD172a/SIRPA Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD172a/SIRPA (Gly31-Gly350)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Tyrosine-protein phosphatase non-receptor type substrate 1, SHP substrate 1, SHPS-1, Brain Ig-like molecule with tyrosine-based activation motifs, Bit, CD172 antigen-like family member A, Inhibitory receptor SHPS-1, MyD-1 antigen, Signal-regulatory protein alpha-1, Sirp-alpha-1, mSIRP-alpha1, p84, CD172a, Sirpa, Bit, Myd1, Ptpns1, Shps1, Sirp	Purified by antigen affinity column.

WM-PA4977	Anti-Mouse CD137/TNFRSF9/4-1BB Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD137/TNFRSF9 /4-1BB (Val24-Gly159)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Tumor necrosis factor receptor superfamily member 9, 4-1BB ligand receptor, T-cell antigen 4-1BB, CD137, Tnfrsf9, Cd137, Ila, Ly63	Purified by antigen affinity column.
WM-PA4978	Anti-Mouse CD47/MER6 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD47/MER6 (Gln19-Lys140)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Leukocyte surface antigen CD47, Integrin-associated protein, IAP, CD47, Cd47	Purified by antigen affinity column.
WM-PA4979	Anti-Mouse CD11d/ITGAD Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD11d/ITGAD (Leu624-Tyr1102)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Integrin alpha-D, CD11d, Itgad	Purified by antigen affinity column.
WM-PA4980	Anti-Mouse CD279/PDCD1/PD1 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD279/PDCD1/PD1 (Gly30-Glu146)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Programmed cell death protein 1, Protein PD-1, mPD-1, CD279, Pdc1, Pd1	Purified by antigen affinity column.
WM-PA4981	Anti-Mouse CD300e Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD300e (Leu18-Thr131)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CD300e antigen, Cd300e	Purified by antigen affinity column.
WM-PA4982	Anti-Mouse CD274/PD-L1/B7-H1 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD274/PD-L1/B7-H1 (Phe19-His239)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Programmed cell death 1 ligand 1, PD-L1, PDCD1 ligand 1, Programmed death ligand 1, B7 homolog 1, B7-H1, CD274, Cd274, B7h1, Pdc1l1, Pdc1lg1, Pd1	Purified by antigen affinity column.

WM-PA4983	Anti-Mouse MASP2 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse MASP2 (Glu24-Glu430)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Mannan-binding lectin serine protease 2, 3.4.21.104, MBL-associated serine protease 2, Mannose-binding protein-associated serine protease 2, MASP-2, Mannan-binding lectin serine protease 2 A chain, Mannan-binding lectin serine protease 2 B chain, Masp2	Purified by antigen affinity column.
WM-PA4984	Anti-Mouse NDUFAB1 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse NDUFAB1 (Ala71-Glu156)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Acyl carrier protein, mitochondrial, ACP, CI-SDAP, NADH-ubiquinone oxidoreductase 9.6 kDa subunit, Ndufab1	Purified by antigen affinity column.
WM-PA4985	Anti-Mouse AIM2 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse AIM2 (Glu153-Lys342)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Interferon-inducible protein AIM2, Interferon-inducible protein 210, Ifi-210, Interferon-inducible protein p210, Aim2, Gm1313, Ifi210	Purified by antigen affinity column.

WM-PA4986	Anti-Mouse TMPRSS2 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse TMPRSS2 (Thr114-Ser490)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Transmembrane protease serine 2, 3.4.21.122, Epitheliasin, Plasmic transmembrane protein X, Transmembrane protease serine 2 non-catalytic chain, Transmembrane protease serine 2 catalytic chain, Tmprss2	Purified by antigen affinity column.
WM-PA4987	Anti-Mouse FLIP/CFLAR Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse FLIP/CFLAR (Lys251-Thr481)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CASP8 and FADD-like apoptosis regulator, Caspase homolog, CASH, Caspase-eight-related protein, Casper, Caspase-like apoptosis regulatory protein, CLARP, Cellular FLICE-like inhibitory protein, c-FLIP, FADD-like antiapoptotic molecule 1, FLAME-1, Inhibitor of FLICE, I-FLICE, MACH-related inducer of toxicity, MRIT, Usurpin, CASP8 and FADD-like apoptosis regulator subunit p43, CASP8 and FADD-like apoptosis regulator subunit p12, Cflar, Cash	Purified by antigen affinity column.

WM-PA4988	Anti-Mouse OGG1 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse OGG1 (Met11-Gln325)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	N-glycosylase/DNA lyase, 8-oxoguanine DNA glycosylase, 3.2.2.-, DNA-(apurinic or apyrimidinic site) lyase, AP lyase, 4.2.99.18, Ogg1	Purified by antigen affinity column.
WM-PA4989	Anti-Mouse ADAM12 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse ADAM12 (Thr40-Met408)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Disintegrin and metalloproteinase domain-containing protein 12, ADAM 12, 3.4.24.-, Meltrin-alpha, Adam12, Mltna	Purified by antigen affinity column.
WM-PA4990	Anti-Mouse TREH Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse TREH (Asp108-Gly548)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Trehalase, 3.2.1.28, Alpha, alpha-trehalase, Alpha, alpha-trehalose glucosylhydrolase, Treh	Purified by antigen affinity column.
WM-PA4991	Anti-Mouse SOAT2 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse SOAT2 (Gln2-Phe119)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Sterol O-acyltransferase 2, 2.3.1.26, Acyl-coenzyme A:cholesterol acyltransferase 2, ACAT-2, Cholesterol acyltransferase 2, Soat2, Acact-2, Acat2	Purified by antigen affinity column.
WM-PA4992	Anti-Mouse SCEL Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse SCEL (Ile580-Gln652)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Sciellin, Scel	Purified by antigen affinity column.

WM-PA4993	Anti-Mouse H6PD Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse H6PD (Ser551-Gly789)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GDH/6PGL endoplasmic bifunctional protein, Hexose-6-phosphate dehydrogenase, Glucose 1-dehydrogenase, 1.1.1.47, Glucose-6-phosphate dehydrogenase, 1.1.1.363, 6-phosphogluconolactonase, 6PGL, 3.1.1.31, H6pd	Purified by antigen affinity column.
WM-PA4994	Anti-Mouse PLAT/tPA Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse PLAT/tPA (Asp316-Gln559)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Tissue-type plasminogen activator, t-PA, t-plasminogen activator, tPA, 3.4.21.68, Tissue-type plasminogen activator chain A, Tissue-type plasminogen activator chain B, Plat	Purified by antigen affinity column.
WM-PA4995	Anti-Mouse ADA/Adenosine deaminase Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse ADA/Adenosine deaminase (Met1-Gln352)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Adenosine deaminase, 3.5.4.4, Adenosine aminohydrolase, Ada	Purified by antigen affinity column.
WM-PA4996	Anti-Mouse CA1/Carbonic anhydrase 1 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CA1/Carbonic anhydrase 1 (Met1-Phe261)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Carbonic anhydrase 1, 4.2.1.1, Carbonate dehydratase I, Carbonic anhydrase I, CA-I, Cyanamide hydratase CA1, 4.2.1.69, Ca1, Car1	Purified by antigen affinity column.



WM-PA4997	Anti-Mouse C3/Complement C3 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse C3/Complement C3 (Leu1000- Val1286)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Complement C3, HSE- Purified by MSF, Complement C3 antigen affinity beta chain, C3-beta-c, column. C3bc, Complement C3 alpha chain, C3a anaphylatoxin, Acylation stimulating protein, ASP, C3adesArg, Complement C3b alpha' chain, Complement C3c alpha' chain fragment 1, Complement C3dg fragment, Complement C3g fragment, Complement C3d fragment, Complement C3f fragment, Complement C3c alpha' chain fragment 2, C3
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WM-PA4998	Anti-Mouse GNRH1 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse GNRH1 (Gln22-Met90)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Progonadoliberin-1, Progonadoliberin I, Gonadoliberin-1, Gonadoliberin I, Gonadotropin-releasing hormone I, GnRH-I, Luliberin I, Luteinizing hormone-releasing hormone I, LH-RH I, Prolactin release-inhibiting factor 1, Prolactin release-inhibiting factor I, GnRh1, GnRh	Purified by antigen affinity column.
WM-PA4999	Anti-Mouse GH1 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse GH1 (Phe27-Phe216)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Somatotropin, Growth hormone, Gh1, Gh	Purified by antigen affinity column.
WM-PA5000	Anti-Mouse GAST/Gastrin Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse GAST/Gastrin (Ser22-Arg95)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Gastrin, Gastrin-71, G71, Big gastrin, Gastrin-34, G34, Gastrin, Gast, Gas	Purified by antigen affinity column.
WM-PA5001	Anti-Mouse LTA/TNF-beta Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse LTA/TNF-beta (Ala61-Leu202)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Lymphotoxin-alpha, LT-alpha, TNF-beta, Tumor necrosis factor ligand superfamily member 1, Lta, Tnfb, Tnfsf1	Purified by antigen affinity column.
WM-PA5002	Anti-Mouse C1QA Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse C1QA (Asp111-Ala245)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Complement C1q subcomponent subunit A, C1qa	Purified by antigen affinity column.
WM-PA5003	Anti-Mouse C1qc Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse C1qc (Gly113-Asp246)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Complement C1q subcomponent subunit C, C1qc, C1qg	Purified by antigen affinity column.

WM-PA5004	Anti-Mouse APOH Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse APOH (Ser263-Cys345)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Beta-2-glycoprotein 1, APC inhibitor, Activated protein C-binding protein, Apolipoprotein H, Apo-H, Beta-2-glycoprotein I, B2GPI, Beta(2)GPI, Apoh, B2gp1	Purified by antigen affinity column.
WM-PA5005	Anti-Mouse CXCL10/IP-10 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CXCL10/IP-10 (Ile22-Pro98)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	C-X-C motif chemokine 10, 10 kDa interferon gamma-induced protein, Gamma-IP10, IP-10, C7, Interferon-gamma induced protein CRG-2, Small-inducible cytokine B10, Cxcl10, Crg2, Ifi10, Inp10, Scyb10	Purified by antigen affinity column.
WM-PA5006	Anti-Mouse LTF Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse LTF (Ala361-Gln707)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Lactotransferrin, Lactoferrin, 3.4.21.-, Ltf	Purified by antigen affinity column.
WM-PA5007	Anti-Mouse MT2A Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse MT2A (Asp2-Ala87)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Metallothionein-2, MT-2, Metallothionein-II, MT-II, Mt2	Purified by antigen affinity column.
WM-PA5008	Anti-Mouse Osteocalcin/BGLAP/OC Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse Osteocalcin/BGLAP/OC (Lys24-Ile95)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Osteocalcin, OG1, Bone Gla protein, BGP, Gamma-carboxyglutamic acid-containing protein, Bglap, Ocn	Purified by antigen affinity column.

WM-PA5009	Anti-Mouse F11 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse F11 (Ala395-Val624)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Coagulation factor XI, FXI, 3.4.21.27, Plasma thromboplastin antecedent, PTA, Coagulation factor Xla heavy chain, Coagulation factor Xla light chain, F11	Purified by antigen affinity column.
WM-PA5010	Anti-Mouse CSF2/GM-CSF Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CSF2/GM-CSF (Ala18-Lys141)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Granulocyte-macrophage colony-stimulating factor, GM-CSF, Colony-stimulating factor, CSF, Csf2, Csfgm	Purified by antigen affinity column.
WM-PA5011	Anti-Mouse LCAT Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse LCAT (Phe25-Glu438)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Phosphatidylcholine-sterol acyltransferase, 2.3.1.43, 1-alkyl-2-acetylglycerophosphocholine esterase, 3.1.1.47, Lecithin-cholesterol acyltransferase, Phospholipid-cholesterol acyltransferase, Platelet-activating factor acetylhydrolase, PAF acetylhydrolase, Lcat	Purified by antigen affinity column.
WM-PA5012	Anti-Mouse VWF Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse VWF (Asp1596-Thr1668)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	von Willebrand factor, vWF, von Willebrand antigen 2, von Willebrand antigen II, Vwf	Purified by antigen affinity column.

WM-PA5013	Anti-Mouse HSPB1/HSP27 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse HSPB1/HSP27 (Ala76-Pro174)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Heat shock protein beta-1, HspB1, Growth-related 25 kDa protein, Heat shock 25 kDa protein, HSP 25, Heat shock 27 kDa protein, HSP 27, p25, Hspb1, Hsp25, Hsp27	Purified by antigen affinity column.
WM-PA5014	Anti-Mouse INHA Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse INHA (Ser234-Leu303)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Inhibin alpha chain, Inha	Purified by antigen affinity column.
WM-PA5015	Anti-Mouse ISG15 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse ISG15 (Met1-Arg151)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Ubiquitin-like protein ISG15, Interferon-induced 15 kDa protein, Interferon-induced 17 kDa protein, IP17, Ubiquitin cross-reactive protein, Isg15, G1p2, Ucrp	Purified by antigen affinity column.
WM-PA5016	Anti-Mouse FABP3 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse FABP3 (Met1-Ala133)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Fatty acid-binding protein, heart, Fatty acid-binding protein 3, Heart-type fatty acid-binding protein, H-FABP, Mammary-derived growth inhibitor, MDGI, Fabp3, Fabph1	Purified by antigen affinity column.

WM-PA5017	Anti-Mouse S100A9 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse S100A9 (Ala2-Lys113)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein S100-A9, Calgranulin-B, Leukocyte L1 complex heavy chain, Migration inhibitory factor-related protein 14, MRP-14, p14, S100 calcium-binding protein A9, S100a9, Cagb, Mrp14	Purified by antigen affinity column.
WM-PA5018	Anti-Mouse CRH Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CRH (Ser145-Lys187)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Corticoliberin, Corticotropin-releasing factor, CRF, Corticotropin-releasing hormone, Crh, Gm1347	Purified by antigen affinity column.
WM-PA5019	Anti-Mouse TH Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse TH (Lys170-Arg454)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Tyrosine 3-monooxygenase, 1.14.16.2, Tyrosine 3-hydroxylase, TH, Th	Purified by antigen affinity column.
WM-PA5020	Anti-Mouse TPO Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse TPO (Cys140-Leu719)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Thyroid peroxidase, TPO, 1.11.1.8, Tpo	Purified by antigen affinity column.

WM-PA5021	Anti-Mouse GPX1 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse GPX1 (Gly48-Ser201)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Glutathione peroxidase 1, GPx-1, GSHPx-1, 1.11.1.9, Cellular glutathione peroxidase, Phospholipid- hydroperoxide glutathione peroxidase GPX1, 1.11.1.12, Selenium- dependent glutathione peroxidase 1, Gpx1	Purified by antigen affinity column.
WM-PA5022	Anti-Mouse PSAP Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse PSAP (Asn438-Tyr519)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Prosaposin, Sulfated glycoprotein 1, SGP-1, Saposin-A, Saposin-B- Val, Saposin-B, Saposin-C, Saposin-D, Psap, Sgp1	Purified by antigen affinity column.
WM-PA5023	Anti-Mouse MGP Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse MGP (Tyr20-Tyr104)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Matrix Gla protein, MGP, Mgp, Mglap	Purified by antigen affinity column.
WM-PA5024	Anti-Mouse Cyp21 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse Cyp21 (Leu30-Arg476)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Steroid 21- hydroxylase, 1.14.14.16, 21-OHase, Cytochrome P-450c21, Cytochrome P450 21, Cytochrome P450 XXI, Cytochrome P450- C21, Cyp21, Cyp21a- 1, Cyp21a1	Purified by antigen affinity column.

WM-PA5025	Anti-Mouse GSTM1 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse GSTM1 (Met1-Lys218)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Glutathione S-transferase Mu 1, 2.5.1.18, GST class-mu 1, Glutathione S-transferase GT8.7, pmGT10, Gstm1	Purified by antigen affinity column.
WM-PA5026	Anti-Mouse C4B Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse C4B (Glu988-Thr1317)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Complement C4-B, Complement C4 beta chain, Complement C4 alpha chain, C4a anaphylatoxin, Complement C4 gamma chain, C4b, C4	Purified by antigen affinity column.
WM-PA5027	Anti-Mouse SCGB1A1/Uteroglobin Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse SCGB1A1/Uteroglobin (Lys2-Phe96)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Uteroglobin, Club cell 17 kDa protein, Club cell phospholipid-binding protein, CCPBP, Club cells 10 kDa secretory protein, CC10, PCB-binding protein, Secretoglobin family 1A member 1, Scgb1a1, Cc10, Ugb, Utg	Purified by antigen affinity column.
WM-PA5028	Anti-Mouse GZMA/Granzyme A Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse GZMA/Granzyme A (Val36-Val260)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Granzyme A, 3.4.21.78, Autocrine thymic lymphoma granzyme-like serine protease, CTLA-3, Fragmentin-1, T cell-specific serine protease 1, TSP-1, Gzma, Ctla-3, Ctla3, Mtsp-1	Purified by antigen affinity column.

WM-PA5029	Anti-Mouse OSM/Oncostatin-M Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse OSM/Oncostatin-M (Ala24-Gln207)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Oncostatin-M, OSM, Osm	Purified by antigen affinity column.
WM-PA5030	Anti-Mouse FOSL1 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse FOSL1 (Glu105-His168)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Fos-related antigen 1, FRA-1, Fos1, Fra1	Purified by antigen affinity column.
WM-PA5031	Anti-Mouse ALOX12 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse ALOX12 (Met1-His167)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Polyunsaturated fatty acid lipoxigenase ALOX12, 1.13.11.-, Arachidonate (12S)-lipoxigenase, 12S-LOX, 12S-lipoxigenase, 1.13.11.31, Arachidonate (15S)-lipoxigenase, 1.13.11.33, Linoleate (13S)-lipoxigenase, Lipoxin synthase 12-LO, 3.3.2.-, Platelet-type lipoxigenase 12, P-12LO, Alox12, Alox12p	Purified by antigen affinity column.



WM-PA5032	Anti-Mouse ADCYAP1 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse ADCYAP1 (Arg79-Arg171)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Pituitary adenylate cyclase-activating polypeptide, PACAP, PACAP-related peptide, PRP-48, Pituitary adenylate cyclase-activating polypeptide 27, PACAP-27, PACAP27, Pituitary adenylate cyclase-activating polypeptide 38, PACAP-38, PACAP38, Adcyap1, Pacap	Purified by antigen affinity column.
WM-PA5033	Anti-Mouse PVALB Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse PVALB (Met1-Ser110)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Parvalbumin alpha, Pvalb, Pva	Purified by antigen affinity column.

WM-PA5034	Anti-Mouse ENPP1 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse ENPP1 (Lys617-Asp906)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Ectonucleotide pyrophosphatase/phosphodiesterase family member 1, E-NPP 1, Lymphocyte antigen 41, Ly-41, Phosphodiesterase I/nucleotide pyrophosphatase 1, Plasma-cell membrane glycoprotein PC-1, Alkaline phosphodiesterase I, 3.1.4.1, Nucleotide pyrophosphatase, NPPase, 3.6.1.9, Nucleotide diphosphatase, Ectonucleotide pyrophosphatase/phosphodiesterase family member 1, secreted form, Enpp1, Npps, Pc1, Pdnp1	Purified by antigen affinity column.
WM-PA5035	Anti-Mouse GAL Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse GAL (Gly33-Ser124)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Galanin peptides, Galanin, Galanin message-associated peptide, GMAP, Gal, Galn	Purified by antigen affinity column.
WM-PA5036	Anti-Mouse AZGP1 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse AZGP1 (Gln18-Gln307)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Zinc-alpha-2-glycoprotein, Zn-alpha-2-GP, Zn-alpha-2-glycoprotein, Azgp1	Purified by antigen affinity column.
WM-PA5037	Anti-Mouse MPST Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse MPST (Ser12-Gln297)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	3-mercaptopyruvate sulfurtransferase, MST, 2.8.1.2, Mpst	Purified by antigen affinity column.

WM-PA5038	Anti-Mouse ITGB8 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse ITGB8 (Val106-Ser466)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Integrin beta-8, Itgb8	Purified by antigen affinity column.
WM-PA5039	Anti-Mouse CASP1/Caspase-1 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CASP1/Caspase-1 (Leu137-His402)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Caspase-1, CASP-1, 3.4.22.36, Interleukin-1 beta convertase, IL-1BC, Interleukin-1 beta-converting enzyme, ICE, IL-1 beta-converting enzyme, p45, Caspase-1 subunit p20, Caspase-1 subunit p10, Casp1, Il1bc	Purified by antigen affinity column.
WM-PA5040	Anti-Mouse PEBP1 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse PEBP1 (Met1-Lys187)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Phosphatidylethanolamine-binding protein 1, PEBP-1, HCNPpp, Hippocampal cholinergic neurostimulating peptide, HCNP, Pebp1, Pbp, Pebp	Purified by antigen affinity column.
WM-PA5041	Anti-Mouse DSG3 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse DSG3 (Asn151-Asp591)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Desmoglein-3, 130 kDa pemphigus vulgaris antigen homolog, Dsg3	Purified by antigen affinity column.
WM-PA5042	Anti-Mouse ATP7B Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse ATP7B (Gly485-Asn639)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Copper-transporting ATPase 2, 7.2.2.8, Copper pump 2, Wilson disease-associated protein homolog, Atp7b, Wnd	Purified by antigen affinity column.

WM-PA5043	Anti-Mouse GGT5 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse GGT5 (Ser30-Tyr573)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Glutathione hydrolase 5 proenzyme, 3.4.19.13, Gamma-glutamyl leukotrienase, GGL, Gamma-glutamyltransferase 5, GGT 5, 2.3.2.2, Gamma-glutamyltransferase-like activity 1, Gamma-glutamyltranspeptidase 5, Leukotriene-C4 hydrolase, 3.4.19.14, Glutathione hydrolase 5 heavy chain, Glutathione hydrolase 5 light chain, Ggt5, Ggtla1	Purified by antigen affinity column.
WM-PA5044	Anti-Mouse CDKN1A Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CDKN1A (Ser2-Pro159)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cyclin-dependent kinase inhibitor 1, CDK-interacting protein 1, Melanoma differentiation-associated protein, p21, Cdkn1a, Cip1, Waf1	Purified by antigen affinity column.
WM-PA5045	Anti-Mouse TNFSF9/4-1BBL Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse TNFSF9/4-1BBL (Val147-Glu309)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Tumor necrosis factor ligand superfamily member 9, 4-1BB ligand, 4-1BBL, Tnfsf9, Cd137l, Cd157l, Ly63l	Purified by antigen affinity column.

WM-PA5046	Anti-Mouse CDKN2A/p16INK4a Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CDKN2A/p16INK4a (Met1-Ser135)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cyclin-dependent kinase inhibitor 2A, Cyclin-dependent kinase 4 inhibitor A, CDK4I, p16-INK4a, p16-INK4, Cdkn2a, P16ink4a	Purified by antigen affinity column.
WM-PA5047	Anti-Mouse CTSK Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CTSK (Thr82-Met329)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cathepsin K, 3.4.22.38, Ctsk	Purified by antigen affinity column.
WM-PA5048	Anti-Mouse GATA4 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse GATA4 (Leu204-Ile314)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Transcription factor GATA-4, GATA-binding factor 4, Gata4, Gata-4	Purified by antigen affinity column.
WM-PA5049	Anti-Mouse XCL1/Lymphotoxin Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse XCL1/Lymphotoxin (Ser30-Gly114)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Lymphotoxin, C motif chemokine 1, Cytokine SCM-1, Lymphotoxin, Small-inducible cytokine C1, Xcl1, Lptn, Ltn, Scyc1	Purified by antigen affinity column.
WM-PA5050	Anti-Mouse CAMP Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CAMP (Ser31-Gly126)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cathelicidin antimicrobial peptide, Cathelin-like protein, CLP, Cathelin-related antimicrobial peptide, Cramp, Camp, Cnlp, Cramp	Purified by antigen affinity column.
WM-PA5051	Anti-Mouse RANBP2 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse RANBP2 (Tyr1840-Ala2000)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	E3 SUMO-protein ligase RanBP2, 2.3.2.-, Ran-binding protein 2, RanBP2, Ranbp2	Purified by antigen affinity column.
WM-PA5052	Anti-Mouse PPT1 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse PPT1 (Asp28-Lys306)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Palmitoyl-protein thioesterase 1, PPT-1, 3.1.2.22, Palmitoyl-protein hydrolase 1, Ppt1, Cln1, Ppt	Purified by antigen affinity column.

WM-PA5053	Anti-Mouse SLC16A1/MCT1 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse SLC16A1/MCT1 (Met195-Arg254)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Monocarboxylate transporter 1, MCT 1, Solute carrier family 16 member 1, Slc16a1, Mct1	Purified by antigen affinity column.
WM-PA5054	Anti-Mouse TCL1A Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse TCL1A (Met1-Glu116)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	T-cell leukemia/lymphoma protein 1A, Oncogene TCL-1, Oncogene TCL1, Protein p14 TCL1, Tcl1a, Tcl1	Purified by antigen affinity column.
WM-PA5055	Anti-Mouse BCAR1 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse BCAR1 (Thr2-Met66)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Breast cancer anti-estrogen resistance protein 1, CRK-associated substrate, p130cas, Bcar1, Cas, Crkas	Purified by antigen affinity column.
WM-PA5056	Anti-Mouse CCL8/MCP-2 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CCL8/MCP-2 (Gly24-Pro97)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	C-C motif chemokine 8, Monocyte chemoattractant protein 2, Monocyte chemotactic protein 2, MCP-2, Small-inducible cytokine A8, Ccl8, Mcp2, Scya8	Purified by antigen affinity column.
WM-PA5057	Anti-Mouse GPLD1 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse GPLD1 (Gln440-Asp837)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Phosphatidylinositol-glycan-specific phospholipase D, PI-G PLD, 3.1.4.50, Glycoprotein phospholipase D, Glycosyl-phosphatidylinositol-specific phospholipase D, GPI-PLD, GPI-specific phospholipase D, Gpld1	Purified by antigen affinity column.

WM-PA5058	Anti-Mouse NUCB2 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse NUCB2 (Gly51-Leu229)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Nucleobindin-2, DNA-binding protein NEFA, Prepronesfatin, Nesfatin-1, Nueb2, Nefa	Purified by antigen affinity column.
WM-PA5059	Anti-Mouse HSD11B2 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse HSD11B2 (Thr82-Ala331)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	11-beta-hydroxysteroid dehydrogenase type 2, 11-DH2, 11-beta-HSD2, 1.1.1.-, Corticosteroid 11-beta-dehydrogenase isozyme 2, NAD-dependent 11-beta-hydroxysteroid dehydrogenase, Hsd11b2, Hsd11k	Purified by antigen affinity column.
WM-PA5060	Anti-Mouse HAMP/Hepcidin Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse HAMP/Hepcidin (Thr24-Thr83)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Hepcidin, Hamp, Hamp1, Hepc, Hepc1	Purified by antigen affinity column.
WM-PA5061	Anti-Mouse MECOM Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse MECOM (Asp74-Ser193)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Histone-lysine N-methyltransferase MECOM, 2.1.1.367, Ecotropic virus integration site 1 protein, EVI-1, MDS1 and EVI1 complex locus protein, Myelodysplasia syndrome 1 protein homolog, Mecom, Evi1, Mds1, Prdm3	Purified by antigen affinity column.
WM-PA5062	Anti-Mouse TFF2 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse TFF2 (Glu24-Tyr129)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Trefoil factor 2, Spasmolytic polypeptide, SP, Tff2, Sml1, Sp	Purified by antigen affinity column.

WM-PA5063	Anti-Mouse ECH1 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse ECH1 (Ser50-Leu327)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Delta(3, 5)-Delta(2, 4)-dienoyl-CoA isomerase, mitochondrial, 5.3.3.-, Ech1	Purified by antigen affinity column.
WM-PA5064	Anti-Mouse FADD Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse FADD (Met1-Pro205)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	FAS-associated death domain protein, FAS-associating death domain-containing protein, Mediator of receptor induced toxicity, Fadd, Mort1	Purified by antigen affinity column.
WM-PA5065	Anti-Mouse MAPK7 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse MAPK7 (Glu56-Asp352)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Mitogen-activated protein kinase 7, MAP kinase 7, MAPK 7, 2.7.11.24, Big MAP kinase 1, BMK-1, Extracellular signal-regulated kinase 5, ERK-5, Mapk7, Bmk1, Erk5	Purified by antigen affinity column.
WM-PA5066	Anti-Mouse RIPK1 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse RIPK1 (Met1-Pro310)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Receptor-interacting serine/threonine-protein kinase 1, 2.7.11.1, Cell death protein RIP, Receptor-interacting protein 1, RIP-1, Ripk1, Rinp, Rip	Purified by antigen affinity column.
WM-PA5067	Anti-Mouse LAMB3 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse LAMB3 (Val30-Cys250)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Laminin subunit beta-3, Epiligrin subunit bata, Kalinin B1 chain, Kalinin subunit beta, Laminin-5 subunit beta, Nicein subunit beta, Lamb3	Purified by antigen affinity column.

WM-PA5068	Anti-Mouse LAMC2 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse LAMC2 (Asp201-Glu380)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Laminin subunit gamma-2, Epiligrin subunit gamma, Kalinin subunit gamma, Kalinin/nicein/epiligrin 100 kDa subunit, Laminin B2t chain, Laminin-5 subunit gamma, Nicein subunit gamma, lamc2	Purified by antigen affinity column.
WM-PA5069	Anti-Mouse IL18 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse IL18 (Asn36-Ser192)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Interleukin-18, IL-18, Interferon gamma-inducing factor, IFN-gamma-inducing factor, Interleukin-1 gamma, IL-1 gamma, Il18, Igif	Purified by antigen affinity column.
WM-PA5070	Anti-Mouse IL27B/EBI3 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse IL27B/EBI3 (Thr20-Pro228)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Interleukin-27 subunit beta, IL-27 subunit beta, IL-27B, Epstein-Barr virus-induced gene 3 protein homolog, Ebi3, Il27b	Purified by antigen affinity column.
WM-PA5071	Anti-Mouse IRF3 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse IRF3 (Gln195-Ile419)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Interferon regulatory factor 3, IRF-3, Irf3	Purified by antigen affinity column.
WM-PA5072	Anti-Mouse CASP8 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CASP8 (Gly236-Pro480)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Caspase-8, CASP-8, 3.4.22.61, Caspase-8 subunit p18, Caspase-8 subunit p10, Casp8	Purified by antigen affinity column.

WM-PA5073	Anti-Mouse GSTA3 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse GSTA3 (Met1-Ser221)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Glutathione S-transferase A3, 2.5.1.18, GST class-alpha member 3, Glutathione S-transferase Ya3, Glutathione S-transferase Yc, Gsta3, Gstyc	Purified by antigen affinity column.
WM-PA5074	Anti-Mouse UPP1 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse UPP1 (Asn26-Ala311)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Uridine phosphorylase 1, UPase 1, UrdPase 1, 2.4.2.3, Upp1, Up, Upp	Purified by antigen affinity column.
WM-PA5075	Anti-Mouse PLA1A Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse PLA1A (Thr47-Val456)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Phospholipase A1 member A, 3.1.1.111, Phosphatidylserine-specific phospholipase A1, PS-PLA1, Pla1a, Pspla1	Purified by antigen affinity column.
WM-PA5076	Anti-Mouse RNLS/Renalase Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse RNLS/Renalase (Ala18-Ile342)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Renalase, 1.6.3.5, Monoamine oxidase-C, MAO-C, mMAO-C, Rnls	Purified by antigen affinity column.
WM-PA5077	Anti-Mouse APOA5 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse APOA5 (Arg21-Gly368)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Apolipoprotein A-V, Apo-AV, ApoA-V, Apolipoprotein A5, Regeneration-associated protein 3, APOA5, Rap3 V-set domain	Purified by antigen affinity column.
WM-PA5078	Anti-Mouse VTCN1/B7-H4 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse VTCN1/B7-H4 (Leu25-Asn255)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	containing T-cell activation inhibitor 1, B7 homolog 4, B7-H4, Immune costimulatory protein B7-H4, Protein B7S1, T cell costimulatory molecule B7x, Vtcn1, B7h4	Purified by antigen affinity column.

WM-PA5079	Anti-Mouse STING1/TMEM173 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse STING1/TMEM173 (Gly134-Ile378)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Stimulator of interferon genes protein, mSTING, Endoplasmic reticulum interferon stimulator, ERIS, Mediator of IRF3 activation, MMITA, Transmembrane protein 173, Sting1, Eris, Mita, Mpys, Sting, Tmem173	Purified by antigen affinity column.
WM-PA5080	Anti-Mouse TICAM1 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse TICAM1 (Gln394-His510)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TIR domain-containing adapter molecule 1, TICAM-1, Toll-interleukin-1 receptor domain-containing adapter protein inducing interferon beta, TIR domain-containing adapter protein inducing IFN-beta, Ticam1, Trif	Purified by antigen affinity column.
WM-PA5081	Anti-Mouse TRPV1 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse TRPV1 (Arg115-Arg433)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Transient receptor potential cation channel subfamily V member 1, TrpV1, Osm-9-like TRP channel 1, OTRPC1, Vanilloid receptor 1, Trpv1	Purified by antigen affinity column.
WM-PA5082	Anti-Mouse CIDEC Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CIDEC (Arg41-Cys178)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Lipid transferase CIDEC, Cell death-inducing DFFA-like effector protein C, Fat-specific protein FSP27, Cidec, Fsp27	Purified by antigen affinity column.

WM-PA5083	Anti-Mouse LOXL4 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse LOXL4 (Ser143-Asn531)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Lysyl oxidase homolog 4, 1.4.3.13, Lysyl oxidase-like protein 4, Lysyl oxidase-related protein C, Loxl4, Loxc	Purified by antigen affinity column.
WM-PA5084	Anti-Mouse MMRN2 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse MMRN2 (Ser818-Thr943)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Multimerin-2, Mmrn2	Purified by antigen affinity column.
WM-PA5085	Anti-Mouse FPN1/SLC40A1/Ferroportin Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse FPN1/SLC40A1/Ferroportin (Thr230-Pro306)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Solute carrier family 40 member 1, Ferroportin-1, Iron-regulated transporter 1, Metal transporter protein 1, MTP1, Slc40a1, Fpn1, Ireg1, Slc11a3, Slc39a1	Purified by antigen affinity column.
WM-PA5086	Anti-Mouse IL1RAP Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse IL1RAP (Ser21-Lys350)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Interleukin-1 receptor accessory protein, IL-1 receptor accessory protein, IL-1RAcP, 3.2.2.6, Interleukin-33 receptot beta chain, Il1rap	Purified by antigen affinity column.
WM-PA5087	Anti-Mouse PHPT1 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse PHPT1 (Ala2-Asp84)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	14 kDa phosphohistidine phosphatase, 3.9.1.3, Phosphohistidine phosphatase 1, PHPT1, Protein histidine phosphatase, PHP, Phpt1, Php14	Purified by antigen affinity column.

WM-PA5088	Anti-Mouse TREX1 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse TREX1 (Met11-Ala223)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Three-prime repair exonuclease 1, 3.1.11.2, 3'-5' exonuclease TREX1, Trex1	Purified by antigen affinity column.
WM-PA5089	Anti-Mouse TREM2 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse TREM2 (Thr21-Glu130)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Triggering receptor expressed on myeloid cells 2, TREM-2, Triggering receptor expressed on monocytes 2, Trem2, Trem2a, Trem2b, Trem2c	Purified by antigen affinity column.
WM-PA5090	Anti-Mouse HDAC9 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse HDAC9 (Val37-Pro161)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Histone deacetylase 9, HD9, 3.5.1.98, Histone deacetylase 7B, HD7b, Histone deacetylase-related protein, MEF2-interacting transcription repressor MITR, Hdac9, Hdac7b, Hdrp, Mitr	Purified by antigen affinity column.
WM-PA5091	Anti-Mouse H2-T23 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse H2-T23 (Ser21-Pro297)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	H-2 class I histocompatibility antigen, D-37 alpha chain, H2-T23	Purified by antigen affinity column.
WM-PA5092	Anti-Mouse ROBO2 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse ROBO2 (Gly13-Thr220)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ROBO2 isoform b, Roundabout guidance receptor 2, Robo2	Purified by antigen affinity column.
WM-PA5093	Anti-Mouse ERRF1 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse ERRF1 (Ser329-Arg399)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ERBB receptor feedback inhibitor 1, Mitogen-inducible gene 6 protein homolog, MIG-6, Errfi1, Mig6	Purified by antigen affinity column.

WM-PA5094	Anti-Mouse Pramel12 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse Pramel12 (Asp228-Ser393)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	4732496008Rik protein, PRAME like 12, Pramel12, Pramef8	Purified by antigen affinity column.
WM-PA5095	Anti-Mouse TAPBPL Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse TAPBPL (Gln33-Pro406)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Tapasin-related protein, TAPASIN-R, TAP-binding protein-like, TAP-binding protein-related protein, TAPBP-R, Tapasin-like, Tapbpl	Purified by antigen affinity column.
WM-PA5096	Anti-Mouse S100a15a Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse S100a15a (Met1-Tyr108)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein S100-A15A, Protein S100-A7A, S100 calcium-binding protein A15A, S100 calcium-binding protein A7A, S100a15a, S100a15, S100a7, S100a7a	Purified by antigen affinity column.
WM-PA5097	Anti-Mouse Ly6c2 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse Ly6c2 (Gly26-Ala108)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Lymphocyte antigen 6C2, Ly-6C2, Ly6c2, Ly6c	Purified by antigen affinity column.
WM-PA5098	Anti-Pig EGF Polyclonal Antibody	Rabbit	Polyclonal	Pig	IgG	E. coli - derived recombinant Pig EGF (Asn970-Arg1022)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Pro-epidermal growth factor, EGF, Epidermal growth factor, EGF	Purified by antigen affinity column.
WM-PA5099	Anti-Rat CD13/ANPEP/APN Polyclonal Antibody	Rabbit	Polyclonal	Rat	IgG	E. coli - derived recombinant Rat CD13/ANPEP/APN (Thr75-Ser280)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Aminopeptidase N, AP-N, pAPN, 3.4.11.2, Alanine aminopeptidase, Aminopeptidase M, AP-M, Microsomal aminopeptidase, gp130, CD13, ANPEP	Purified by antigen affinity column.

WM-PA5100	Anti-Rat Mbl1 Polyclonal Antibody	Rabbit	Polyclonal	Rat	IgG	E. coli - derived recombinant Rat Mbl1 (Gly86-Ala238)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Mannose-binding protein A, MBP-A, Mannan-binding protein, Mbl1	Purified by antigen affinity column.
WM-PA5101	Anti-Human HTN3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human HTN3 (Asp20-Asn51)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	His3 20/31, Histatin-5, His3-(15-24)-peptide, His3 26/32, His3 28/32, His3 31/51, Histatin-12, Histatin-3 29/32, Histatin-3 6/11, His3 45/51, His3 7/12, His3 31/43, PB, His3 24/32, Histatin-6, HTN3, His3 33/43, His3-(5-13)-peptide, His3 5/11, Histidine-rich protein 3, His3 6/13, His3-(13-24)-peptide, His3 48/51, Histatin-3 14/25, Histatin-3 15/24, HIS2, His3 26/31, His3-(26-32)-peptide, His3 20/43, His3 14/24, His3-(7-11)-peptide, His3-(14-24)-peptide, His3 5/12, His3 34/43, Histatin-3 5/13, His3 32/44, His3 12/24, His3-(6-11)-peptide, Basic histidine-rich protein, Histatin-3 1/12, His3 13/25...	Purified by antigen affinity column.

WM-PA5102	Anti-ASFV pM1249L Polyclonal Antibody	Rabbit	Polyclonal	African swine fever virus (strain Badajoz 1971 Vero-adapted) (Ba71V)	IgG	E. coli - derived recombinant ASFV pM1249L (Gln346-Pro452)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Minor capsid protein M1249L, pM1249L, Ba71V-060, M1249L	Purified by antigen affinity column.
WM-PA5103	Anti-ASFV A179L Polyclonal Antibody	Rabbit	Polyclonal	African swine fever virus (strain Badajoz 1971 Vero-adapted) (Ba71V)	IgG	E. coli - derived recombinant ASFV A179L (Met1-Ser148)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Apoptosis regulator Bcl-2 homolog, Ba71V-041, A179L	Purified by antigen affinity column.
WM-PA5104	Anti-ASFV UBC/pI215L Polyclonal Antibody	Rabbit	Polyclonal	African swine fever virus (strain Badajoz 1971 Vero-adapted) (Ba71V) (ASFV)	IgG	E. coli - derived recombinant ASFV UBC/pI215L (Met1-Thr200)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Ubiquitin-conjugating enzyme E2, 2.3.2.23, E2 ubiquitin-conjugating enzyme, UBCv1, Ubiquitin carrier protein, Ubiquitin-protein ligase, pI215L, UBC, BA71V-144, I215L	Purified by antigen affinity column.
WM-PA5105	Anti-ASFV g5Rp/D250R Polyclonal Antibody	Rabbit	Polyclonal	African swine fever virus (strain Badajoz 1971 Vero-adapted) (Ba71V) (ASFV)	IgG	E. coli - derived recombinant ASFV g5Rp/D250R (Met1-His250)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	mRNA-decapping protein g5R, g5Rp, 3.1.3.-, ASFV-DP, Diphosphoinositol polyphosphate phosphohydrolase, DIPP, 3.6.1.52, Ba71V-102, D250R	Purified by antigen affinity column.

WM-PA5106	Anti-ASFV NP868R Polyclonal Antibody	Rabbit	Polyclonal	African swine fever virus (strain Badajoz 1971 Vero-adapted) (Ba71V) (ASFV)	IgG	E. coli - derived recombinant ASFV NP868R (Met586-Asn868)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	mRNA-capping enzyme, VTF/CE, Polynucleotide 5'-triphosphatase, 3.6.1.74, mRNA 5'-triphosphatase, TPase, mRNA guanylyltransferase, 2.7.7.50, GTP--RNA guanylyltransferase, GTase, mRNA (guanine-N(7))-methyltransferase, 2.1.1.56, Ba71V-101, NP868R	Purified by antigen affinity column.
WM-PA5107	Anti-ASFV Q706L Polyclonal Antibody	Rabbit	Polyclonal	African swine fever virus (strain Badajoz 1971 Vero-adapted) (Ba71V)	IgG	E. coli - derived recombinant ASFV Q706L (Ile73-Gly267)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Termination factor NPH-I homolog, 3.6.4.-, Ba71V-122, Q706L	Purified by antigen affinity column.
WM-PA5108	Anti-ASFV CP2475L (p37) Polyclonal Antibody	Rabbit	Polyclonal	African swine fever virus (strain Badajoz 1971 Vero-adapted) (Ba71V)	IgG	E. coli - derived recombinant ASFV CP2475L (p37) (Ala523-Gly893)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Polyprotein pp220, 220 kDa polyprotein, p34, p14, p37, p150, p5, Ba71V-92, CP2475L	Purified by antigen affinity column.
WM-PA5109	Anti-ASFV CP2475L (p14) Polyclonal Antibody	Rabbit	Polyclonal	African swine fever virus	IgG	E. coli - derived recombinant ASFV CP2475L (p14) (Asp369-Gly522)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	hypothetical protein IM014_gp126, CP2475L CDS	Purified by antigen affinity column.
WM-PA5110	Anti-ASFV E248R/Ba71V-132 Polyclonal Antibody	Rabbit	Polyclonal	African swine fever virus (strain Badajoz 1971 Vero-adapted) (Ba71V)	IgG	E. coli - derived recombinant ASFV E248R/Ba71V-132 (Met1-Asn199)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Inner membrane protein pE248R, pE248R, Ba71V-132, E248R	Purified by antigen affinity column.
WM-PA5111	Anti-ASFV p12/PO61R Polyclonal Antibody	Rabbit	Polyclonal	African swine fever virus (ASFV)	IgG	E. coli - derived recombinant ASFV p12/PO61R (Met36-Ser61)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Attachment protein, PO61R, p12, O61R	Purified by antigen affinity column.

WM-PA5112	Anti-ASFV I9R Polyclonal Antibody	Rabbit	Polyclonal	African swine fever virus (ASFV)	IgG	E. coli - derived recombinant ASFV I9R (Met1-Met96)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	hypothetical protein IM014_gp188, I9R CDS	Purified by antigen affinity column.
WM-PA5113	Anti-ASFV MGF_360-4L Polyclonal Antibody	Rabbit	Polyclonal	African swine fever virus (ASFV)	IgG	E. coli - derived recombinant ASFV MGF_360-4L (Asn14-Pro126)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MGF_360-4L	Purified by antigen affinity column.
WM-PA5114	Anti-ASFV 9GL/pB119L/P14 Polyclonal Antibody	Rabbit	Polyclonal	African swine fever virus (strain Badajoz 1971 Vero-adapted) (Ba71V)	IgG	E. coli - derived recombinant ASFV 9GL/pB119L/P14 (Met1-Leu119)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	pB119L, B119L	Purified by antigen affinity column.
WM-PA5115	Anti-ASFV A224L Polyclonal Antibody	Rabbit	Polyclonal	African swine fever virus (ASFV)	IgG	E. coli - derived recombinant ASFV A224L (Met1-Leu224)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	A224L, A224L protein, Inhibitor of apoptosis protein, Protein A224L	Purified by antigen affinity column.
WM-PA5116	Anti-ASFV EP402R Polyclonal Antibody	Rabbit	Polyclonal	African swine fever virus (ASFV)	IgG	E. coli - derived recombinant ASFV EP402R (Ser230-Ile360)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CD2 homolog, 5HL, CD2v, T-lymphocyte CD2 receptor-like protein, pEP402R, EP402R, EP402R CDS, ASFV-Georgia_4-082, ASFV_Kyiv_2016_131_00086	Purified by antigen affinity column.
WM-PA5117	Anti-ASFV EP153R Polyclonal Antibody	Rabbit	Polyclonal	African swine fever virus (ASFV)	IgG	E. coli - derived recombinant ASFV EP153R (Gly46-Lys158)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Lectin-like protein EP153R, EP153R, EP153R CDS, ASFV-Georgia_4-081, ASFV_Kyiv_2016_131_00085	Purified by antigen affinity column.
WM-PA5118	Anti-ASFV A238L Polyclonal Antibody	Rabbit	Polyclonal	African swine fever virus (ASFV)	IgG	E. coli - derived recombinant ASFV A238L (Met1-Val226)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	A238L, A238L protein	Purified by antigen affinity column.

WM-PA5119	Anti-Streptococcus pyogenes M protein Polyclonal Antibody	Rabbit	Polyclonal	Streptococcus pyogenes serotype M1	IgG	E. coli - derived recombinant Streptococcus pyogenes M protein.	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	M protein	Purified by antigen affinity column.
WM-PA5120	Anti-Streptococcus pyogenes M protein Polyclonal Antibody	Rabbit	Polyclonal	Streptococcus pyogenes serotype M1/4/12	IgG	E. coli - derived recombinant Streptococcus pyogenes M protein.	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	M protein	Purified by antigen affinity column.
WM-PA5121	Anti-Streptococcus pyogenes M protein Polyclonal Antibody	Rabbit	Polyclonal	Streptococcus pyogenes	IgG	E. coli - derived recombinant Streptococcus pyogenes M protein)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	M protein	Purified by antigen affinity column.
WM-PA5122	Anti-Streptococcus pyogenes M protein Polyclonal Antibody	Rabbit	Polyclonal	Streptococcus pyogenes serotype M1/3/12	IgG	E. coli - derived recombinant Streptococcus pyogenes M protein.	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	M protein	Purified by antigen affinity column.
WM-PA5123	Anti-Streptococcus pyogenes M protein Polyclonal Antibody	Rabbit	Polyclonal	Streptococcus pyogenes	IgG	E. coli - derived recombinant Streptococcus pyogenes M protein (Leu63-Asn112)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	M protein	Purified by antigen affinity column.
WM-PA5124	Anti-Streptococcus pyogenes M protein type 1 Polyclonal Antibody	Rabbit	Polyclonal	Streptococcus pyogenes serotype M1	IgG	E. coli - derived recombinant Streptococcus pyogenes M protein type 1 (Asn42-Ala91)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	M protein, serotype 1	Purified by antigen affinity column.
WM-PA5125	Anti-Streptococcus pneumoniae pbpX Polyclonal Antibody	Rabbit	Polyclonal	Streptococcus pneumoniae	IgG	E. coli - derived recombinant Streptococcus pneumoniae pbpX (Gly49-Asp750)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	penicillin-binding protein 2X, pbpX	Purified by antigen affinity column.
WM-PA5126	Anti-Streptococcus pneumoniae PBP3 Polyclonal Antibody	Rabbit	Polyclonal	Streptococcus pneumoniae	IgG	E. coli - derived recombinant Streptococcus pneumoniae PBP3 (Gln23-Leu413)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	D-alanyl-D-alanine carboxypeptidase PBP3, pbp3	Purified by antigen affinity column.

WM-PA5127	Anti-Streptococcus suis ssnA Polyclonal Antibody	Rabbit	Polyclonal	Streptococcus suis	IgG	E. coli - derived recombinant Streptococcus suis ssnA (Thr36- Ala939)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DNA nuclease, ssnA	Purified by antigen affinity column.
WM-PA5128	Anti-Streptococcus dysgalactiae GapA Polyclonal Antibody	Rabbit	Polyclonal	Streptococcus dysgalactiae subsp. equisimilis RE378	IgG	E. coli - derived recombinant Streptococcus dysgalactiae GapA (Val11- Lys345)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	glyceraldehyde-3- phosphate dehydrogenase plasmin receptor, gapA	Purified by antigen affinity column.
WM-PA5129	Anti-Streptococcus agalactiae CYK3/IgdE3 Polyclonal Antibody	Rabbit	Polyclonal	Streptococcus agalactiae LMG 14609	IgG	E. coli - derived recombinant Streptococcus agalactiae CYK3/IgdE3 (Thr45-Tyr463)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	hypothetical protein SAG0135_08530, hypothetical protein SAG0135_08530	Purified by antigen affinity column.
WM-PA5130	Anti-Streptococcus suis IgdE1 Polyclonal Antibody	Rabbit	Polyclonal	Streptococcus suis	IgG	E. coli - derived recombinant Streptococcus suis IgdE1 (Glu39-Asn437)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ribonuclease, ribonuclease	Purified by antigen affinity column.
WM-PA5131	Anti-Streptococcus suis ApuA Polyclonal Antibody	Rabbit	Polyclonal	Streptococcus suis (strain 05ZYH33)	IgG	E. coli - derived recombinant Streptococcus suis ApuA (Ile57- Thr1098)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Pullulanase, 3.2.1.41, Alpha-dextrin endo-1, 6-alpha-glucosidase, Pullulan 6- glucanohydrolase, SSU05_2064	Purified by antigen affinity column.
WM-PA5132	Anti-Streptococcus suis ApuA Polyclonal Antibody	Rabbit	Polyclonal	Streptococcus suis (strain 05ZYH33)	IgG	E. coli - derived recombinant Streptococcus suis ApuA (Ile129-Ser891)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Type II secretory pathway, pullulanase PulA and related glycosidases	Purified by antigen affinity column.
WM-PA5133	Anti-Streptococcus pyogenes sortase Polyclonal Antibody	Rabbit	Polyclonal	Streptococcus pyogenes	IgG	E. coli - derived recombinant Streptococcus pyogenes sortase (Ser81- Thr249)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	sortase, sortase	Purified by antigen affinity column.

WM-PA5134	Anti-Streptococcus agalactiae GBS Polyclonal Antibody	Rabbit	Polyclonal	Streptococcus agalactiae	IgG	E. coli - derived recombinant Streptococcus agalactiae GBS ([Ala56-Pro229] & [Ser57-Ser226])	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	alpha-like surface protein, partial	Purified by antigen affinity column.
WM-PA5135	Anti-Streptococcus agalactiae ADD Polyclonal Antibody	Rabbit	Polyclonal	Streptococcus agalactiae serotype Ia (strain ATCC 27591 / A909 / CDC SS700)	IgG	E. coli - derived recombinant Streptococcus agalactiae ADD (Met1-Lys340)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Adenosine deaminase, 3.5.4.4, Adenosine aminohydrolase, add, SAK_0688	Purified by antigen affinity column.
WM-PA5136	Anti-Streptococcus uberis tuf/EF-Tu Polyclonal Antibody	Rabbit	Polyclonal	Streptococcus uberis (strain ATCC BAA-854 / 0140J)	IgG	E. coli - derived recombinant Streptococcus uberis tuf/EF-Tu (Met1-Ala398)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Elongation factor Tu, EF-Tu, tuf, SUB0604	Purified by antigen affinity column.
WM-PA5137	Anti-Streptococcus pyogenes arp4/IgA receptor Polyclonal Antibody	Rabbit	Polyclonal	Streptococcus pyogenes	IgG	E. coli - derived recombinant Streptococcus pyogenes arp4/IgA receptor (Ala42-Thr356)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	IgA receptor, arp4	Purified by antigen affinity column.
WM-PA5138	Anti-Streptococcus pyogenes EndoS Polyclonal Antibody	Rabbit	Polyclonal	Streptococcus pyogenes	IgG	E. coli - derived recombinant Streptococcus pyogenes EndoS (Glu37-Lys995)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Endo-beta-N-acetylglucosaminidase	Purified by antigen affinity column.
WM-PA5139	Anti-Streptococcus pyogenes Cas9 Polyclonal Antibody	Rabbit	Polyclonal	Streptococcus pyogenes serotype M1	IgG	E. coli - derived recombinant Streptococcus pyogenes Cas9 (Met1-Asp1368)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CRISPR-associated endonuclease Cas9/Csn1, 3.1.-., SpCas9, SpyCas9, cas9, csn1, SPY_1046	Purified by antigen affinity column.
WM-PA5140	Anti-FCV Capsid protein VP1 Polyclonal Antibody	Rabbit	Polyclonal	Feline calicivirus (FCV)	IgG	E. coli - derived recombinant FCV Capsid protein VP1 (Ser129-Leu668)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Capsid protein, Coat protein	Purified by antigen affinity column.

WM-PA5141	Anti-FPV Capsid protein VP1 Polyclonal Antibody	Rabbit	Polyclonal	Feline panleukopenia virus (FPV)	IgG	E. coli - derived recombinant FPV Capsid protein VP1 (Val181-Asp321)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Capsid protein VP1, Coat protein VP1	Purified by antigen affinity column.
WM-PA5142	Anti-BCCV Gc/Glycoprotein C Polyclonal Antibody	Rabbit	Polyclonal	Black Creek Canal orthohantavirus (BCCV) (Black Creek Canal virus)	IgG	E. coli - derived recombinant BCCV Gc/Glycoprotein C (Asp655-Asn1110)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Envelopment polyprotein, Glycoprotein precursor, M polyprotein, Glycoprotein N, Gn, Glycoprotein G1, Glycoprotein C, Gc, Glycoprotein G2, GP	Purified by antigen affinity column.
WM-PA5143	Anti-BCCV Gn/Glycoprotein N Polyclonal Antibody	Rabbit	Polyclonal	Black Creek Canal orthohantavirus (BCCV) (Black Creek Canal virus)	IgG	E. coli - derived recombinant BCCV Gn/Glycoprotein N (Phe19-Val482)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Envelopment polyprotein, Glycoprotein precursor, M polyprotein, Glycoprotein N, Gn, Glycoprotein G1, Glycoprotein C, Gc, Glycoprotein G2, GP	Purified by antigen affinity column.
WM-PA5144	Anti-BCCV N/Nucleoprotein Polyclonal Antibody	Rabbit	Polyclonal	Black Creek Canal orthohantavirus (BCCV) (Black Creek Canal virus)	IgG	E. coli - derived recombinant BCCV N/Nucleoprotein (Met1-Ile428)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Nucleoprotein, 3.1.-., Nucleocapsid protein, Protein N, N	Purified by antigen affinity column.
WM-PA5145	Anti-JEV NS3/Serine protease NS3 Polyclonal Antibody	Rabbit	Polyclonal	Japanese encephalitis virus (strain SA-14) (JEV)	IgG	E. coli - derived recombinant Japanese encephalitis virus (JEV) NS3/Serine protease NS3 (Pro1685-Arg2123)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Genome polyprotein, Serine protease NS3, Flavivirin protease NS3 catalytic subunit, Non-structural protein 3	Antigen affinity purification.

WM-PA5146	Anti-Neisseria meningitidis NadA Polyclonal Antibody	Rabbit	Polyclonal	Neisseria meningitidis	IgG	E. coli - derived recombinant Neisseria meningitidis NadA (Ala39-Ala170)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	autotransporter adhesin NadA, partial	Purified by antigen affinity column.
WM-PA5147	Anti-Neisseria meningitidis pilE Polyclonal Antibody	Rabbit	Polyclonal	Neisseria meningitidis	IgG	E. coli - derived recombinant Neisseria meningitidis pilE (Gln25-Ser163)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Pilin, pilE	Purified by antigen affinity column.
WM-PA5148	Anti-Neisseria meningitidis FHbp Polyclonal Antibody	Rabbit	Polyclonal	Neisseria meningitidis	IgG	E. coli - derived recombinant Neisseria meningitidis FHbp (Ser2-Gln254)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	factor H binding protein variant A18_001, partial, fhbp	Purified by antigen affinity column.
WM-PA5149	Anti-Neisseria meningitidis neuA Polyclonal Antibody	Rabbit	Polyclonal	Neisseria meningitidis	IgG	E. coli - derived recombinant Neisseria meningitidis neuA (Met1-Ser228)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	N-acetylneuraminase, CMP-N-acetylneuraminic acid synthase, CMP-NeuNAc synthase, CMP-sialic acid synthase, neuA, siaB, synB	Purified by antigen affinity column.
WM-PA5150	Anti-HAdV-5 E1B-55K Polyclonal Antibody	Rabbit	Polyclonal	Human adenovirus C serotype 5 (HAdV-5) (Human adenovirus 5)	IgG	E. coli - derived recombinant HAdV-5 E1B-55K (Glu2-Gln79)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	E1B 55 kDa protein, E1B-55K, E1B protein, large T-antigen, E1B-495R	Purified by antigen affinity column.
WM-PA5151	Anti-HAdV-5 E1B-55K Polyclonal Antibody	Rabbit	Polyclonal	Human adenovirus C serotype 5 (HAdV-5) (Human adenovirus 5)	IgG	E. coli - derived recombinant HAdV-5 E1B-55K (Glu2-Gln79)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	E1B 55 kDa protein, E1B-55K, E1B protein, large T-antigen, E1B-495R	Purified by antigen affinity column.

WM-PA5152	Anti-HAdV-2 E1B-19K Polyclonal Antibody	Rabbit	Polyclonal	Human adenovirus C serotype 2 (HAdV-2) (Human adenovirus 2)	IgG	E. coli - derived recombinant HAdV-2 E1B-19K (Ser35-His108)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	E1B protein, small T-antigen, E1B 19 kDa protein, E1B-19K, E1B-175R, E1B	Purified by antigen affinity column.
WM-PA5153	Anti-HAdV-41 E1B-19K Polyclonal Antibody	Rabbit	Polyclonal	Human adenovirus F serotype 41 (HAdV-41) (Human adenovirus 2)	IgG	E. coli - derived recombinant HAdV-41 E1B-19K (Met1-Gly134)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	E1B protein, small T-antigen, E1B 19 kDa protein, E1B-19K	Purified by antigen affinity column.
WM-PA5154	Anti-HAdV-41 E1B-55K Polyclonal Antibody	Rabbit	Polyclonal	Human adenovirus F serotype 41 (HAdV-41) (Human adenovirus 2)	IgG	E. coli - derived recombinant HAdV-41 E1B-55K (Lys98-Asp472)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	E1B 55 kDa protein, E1B-55K, E1B protein, large T-antigen, E1B-495R	Purified by antigen affinity column.
WM-PA5155	Anti-HAdV-5 Protease/L3 Polyclonal Antibody	Rabbit	Polyclonal	Human adenovirus C serotype 5 (HAdV-5) (Human adenovirus 5)	IgG	E. coli - derived recombinant HAdV-5 Protease/L3 (Met1-Met204)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protease, 3.4.22.39, Adenain, Adenovirus protease, AVP, Adenovirus proteinase, Endoprotease, L3	Purified by antigen affinity column.
WM-PA5156	Anti-HAdV-4 Protease/L3 Polyclonal Antibody	Rabbit	Polyclonal	Human adenovirus E serotype 4 (HAdV-4) (Human adenovirus 4)	IgG	E. coli - derived recombinant HAdV-4 Protease/L3 (Met1-Met201)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protease, 3.4.22.39, Adenain, Adenovirus protease, AVP, Adenovirus proteinase, Endoprotease, L3	Purified by antigen affinity column.
WM-PA5157	Anti-HAdV-3 Protease/L3 Polyclonal Antibody	Rabbit	Polyclonal	Human adenovirus B serotype 3 (HAdV-3) (Human adenovirus 3)	IgG	E. coli - derived recombinant HAdV-3 Protease/L3 (Met1-Gln209)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protease, 3.4.22.39, Adenain, Adenovirus protease, AVP, Adenovirus proteinase, Endoprotease, L3	Purified by antigen affinity column.

WM-PA5158	Anti-HAdV-7 Shutoff protein/L4 Polyclonal Antibody	Rabbit	Polyclonal	Human adenovirus B serotype 7 (HAdV-7) (Human adenovirus 7)	IgG	E. coli - derived recombinant HAdV-7 Shutoff protein/L4 (Leu373-Arg537)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Shutoff protein, 100 kDa protein, p100K, 100K-chaperone protein, L4-100K, Shutoff protein 100K, L4	Purified by antigen affinity column.
WM-PA5159	Anti-HAdV-3 Packaging protein 3/L1 Polyclonal Antibody	Rabbit	Polyclonal	Human adenovirus B serotype 3 (HAdV-3) (Human adenovirus 3)	IgG	E. coli - derived recombinant HAdV-3 Packaging protein 3/L1 (Val136-Arg304)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Packaging protein 3, L1-52/55 kDa protein, Packaging protein 52K, L1	Purified by antigen affinity column.
WM-PA5160	Anti-HAdV-5 Fiber protein/L5 Polyclonal Antibody	Rabbit	Polyclonal	Human adenovirus C serotype 5 (HAdV-5) (Human adenovirus 5)	IgG	E. coli - derived recombinant HAdV-5 Fiber protein/L5 (Gly387-Glu581)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Fiber protein, SPIKE, Protein IV, L5	Purified by antigen affinity column.
WM-PA5161	Anti-Human C4-B Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human C4 (Thr1021-Thr1330)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CO4, Basic complement C4, Complement C4-B, C3 and PZP-like alpha-2-macroglobulin domain-containing protein 3, C4B, CPAMD3	Purified by antigen affinity column.
WM-PA5162	Anti-Human RARB Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RARB (Leu205-Ser451)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Retinoic acid receptor beta, Nuclear receptor subfamily 1 group B member 2, RARB, HBV-activated protein, RAR-beta, RAR-epsilon, NR1B2, HAP	Purified by antigen affinity column.
WM-PA5163	Anti-Human CASP3/Caspase-3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CASP3/Caspase-3 (Ser29-His277)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Caspase-3, CPP-32, CPP32, CASP-3, SREBP cleavage activity 1, CASP3, Apopain, SCA-1, Cysteine protease CPP32, Protein Yama	Purified by antigen affinity column.

WM-PA5164	Anti-Human TAF1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TAF1 (Ser635-Gly944)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	p250, TAF(II)250, CCGS, BA2R, TAF1, Transcription initiation factor TFIID subunit 1, Cell cycle gene 1 protein, TAFII-250, TAF2A, CCG1, TBP-associated factor 250 kDa, Transcription initiation factor TFIID 250 kDa subunit, TAFII250	Purified by antigen affinity column.
WM-PA5165	Anti-HHV-2/HSV2 gD/US6 Polyclonal Antibody	Rabbit	Polyclonal	Human herpesvirus 2 (strain 333) (HHV-2) (Human herpes Human	IgG	E. coli - derived recombinant HHV-2/HSV2 gD/US6 (Lys26-Pro339)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Envelope glycoprotein D, gD, gD, US6	Purified by antigen affinity column.
WM-PA5166	Anti-Human MAOA Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MAOA (Asp15-Ser527)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Monoamine oxidase type A, MAO-A, Amine oxidase [flavin-containing] A, MAOA	Purified by antigen affinity column.
WM-PA5167	Anti-TJP1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant Human TJP1 (Met1-Val190)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TJP1, ZO1, Zonula occludens protein 1, Zona occludens protein 1, Tight junction protein ZO-1, Tight junction protein 1	Purified by antigen affinity column.
WM-PA5168	Anti-HIV-2 env/Env polyprotein/gp36 Polyclonal Antibody	Rabbit	Polyclonal	Human immunodeficiency virus 2 (HIV-2)	IgG	E. coli - derived recombinant HIV-2 env/Env polyprotein/gp36 (Gln547-Tyr670)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Envelope glycoprotein gp160, Surface protein gp120, SU, Glycoprotein 120, gp120, Transmembrane protein gp41, TM, env	Purified by antigen affinity column.

WM-PA5169	Anti-EBV/HHV-4 BZLF1 Polyclonal Antibody	Rabbit	Polyclonal	Epstein-Barr virus (strain B95-8) (HHV-4) (Human herpesvirus 4)	IgG	E. coli - derived recombinant EBV/HHV-4 BZLF1 (Leu175-Phe245)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Lytic switch protein BZLF1, EB1, Protein Z, Trans-activator protein BZLF1, Zta, bZIP transcription factor ZEBRA, BZLF1	Purified by antigen affinity column.
WM-PA5170	Anti-Tirzepatide Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Tirzepatide.	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Tirzepatide, LY3298176, GIP/GLP-1 RA, TZP	Purified by antigen affinity column.
WM-PA5171	Anti-Human SEMA3A Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SEMA3A (Lys26-His276)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Semaphorin III, Sema III, SEMA3A, Semaphorin-3A, SEMAD	Purified by antigen affinity column.
WM-PA5172	Anti-Human METTL3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human METTL3 (Met1-Leu580)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	METTL3, N6-adenosine-methyltransferase 70 kDa subunit, N6-adenosine-methyltransferase catalytic subunit, MTA70, Methyltransferase-like protein 3, MT-A70, hMFTT1 3	Purified by antigen affinity column.
WM-PA5173	Anti-Human GDAP1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GDAP1 (Lys25-Ala316)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GDAP1, Ganglioside-induced differentiation-associated protein 1	Purified by antigen affinity column.
WM-PA5174	Anti-Human SAE1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SAE1 (Met1-Lys346)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SAE1, AOS1, Ubiquitin-like 1-activating enzyme E1A, SUA1, SUMO-activating enzyme subunit 1, UBLE1A	Purified by antigen affinity column.

WM-PA5175	Anti-Human SMOX Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SMOX (Met1-Gln165)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Spermine oxidase, PAO-1, PAOh1, C20orf16, SMOX, SMO, Polyamine oxidase 1	Purified by antigen affinity column.
WM-PA5176	Anti-Human FOXP1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human FOXP1 (Asn461-Pro671)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	FOXP1, MFH, Forkhead box protein P1, Mac-1-regulated forkhead	Purified by antigen affinity column.
WM-PA5177	Anti-Rat ALPL Polyclonal Antibody	Rabbit	Polyclonal	Rat	IgG	E. coli - derived recombinant Rat ALPL (Lys52-Cys489)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Alkaline phosphatase, tissue-nonspecific isozyme, AP-TNAP, TNAP, TNSALP, 3.1.3.1, Alkaline phosphatase liver/bone/kidney isozyme, Phosphoamidase, Phosphocreatine phosphatase, 3.9.1.1, Alpl	Purified by antigen affinity column.
WM-PA5178	Anti-Human MOGS Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MOGS (Ala360-Gly485)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GCS1, MOGS, Processing A-glucosidase I, Mannosyl-oligosaccharide glucosidase	Purified by antigen affinity column.
WM-PA5179	Anti-Human JCHAIN Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human JCHAIN (Gln23-Asp159)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	IGCJ, Immunoglobulin J chain, IGJ, JCHAIN, Joining chain of multimeric IgA and IgM	Purified by antigen affinity column.

WM-PA5180	Anti-Human MAGEA6 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MAGEA6 (Ser96-Glu314)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MAGEA6, Cancer/testis antigen 1.6, MAGE6, MAGE3B antigen, MAGE-6 antigen, CT1.6, Melanoma-associated antigen 6	Purified by antigen affinity column.
WM-PA5181	Anti-Human MCCC2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MCCC2 (Lys80-Asn295)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	3-methylcrotonyl-CoA carboxylase non-biotin-containing subunit beta, 3-methylcrotonyl-CoA:carbon dioxide ligase subunit beta, Methylcrotonoyl-CoA carboxylase beta chain, mitochondrial, MCCB, MCCC2, 3-methylcrotonyl-CoA carboxylase 2, MCCase subunit beta	Purified by antigen affinity column.
WM-PA5182	Anti-Human METTL5 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human METTL5 (Met1-Phe209)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Methyltransferase-like protein 5, METTL5, rRNA N6-adenosine-methyltransferase METTL5	Purified by antigen affinity column.
WM-PA5183	Anti-Human PHF14 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PHF14 (Ser296-Arg555)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PHD finger protein 14, KIAA0783, PHF14	Purified by antigen affinity column.
WM-PA5184	Anti-Human HTT Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human HTT (Ser803-Lys941)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Huntingtin, HD protein, Huntington disease protein, HTT, HD, IT15	Antigen affinity purification.

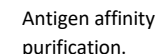
WM-PA5185	Anti-Human GLB1/Beta-galactosidase Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GLB1/Beta-galactosidase (Gln29-Val677)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Beta-galactosidase, 3.2.1.23, Acid beta-galactosidase, Lactase, Elastin receptor 1, GLB1, ELNR1	Antigen affinity purification.
WM-PA5186	Anti-MARV NP/Nucleoprotein Polyclonal Antibody	Rabbit	Polyclonal	Lake Victoria marburgvirus (strain Angola/2005) (MARV)	IgG	E. coli - derived recombinant MARV NP/Nucleoprotein (Met1-Leu695)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Nucleoprotein, Nucleocapsid protein, NP	Antigen affinity purification.
WM-PA5187	Anti-MARV VP35/Marburg VP35 Polyclonal Antibody	Rabbit	Polyclonal	Lake Victoria marburgvirus (strain Popp-67) (MARV) (Marburg virus (strain West Germany/Popo/1967))	IgG	E. coli - derived recombinant MARV VP35/Marburg VP35 (Ser204-Ile329)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Polymerase cofactor VP35, Marburg VP35, mVP35, VP35	Antigen affinity purification.
WM-PA5188	Anti-MARV VP30/Minor nucleoprotein VP30 Polyclonal Antibody	Rabbit	Polyclonal	Lake Victoria marburgvirus (strain Musoke-80) (MARV) (Marburg virus (strain Kenva/Musok Lake Victoria marburgvirus (strain Musoke-80) (MARV) (Marburg virus (strain Kenva/Musok	IgG	E. coli - derived recombinant MARV VP30/Minor nucleoprotein VP30 (Lys146-Gln281)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Transcriptional activator VP30, Minor nucleoprotein VP30, VP30	Antigen affinity purification.
WM-PA5189	Anti-MARV VP24/Marburg VP24 Polyclonal Antibody	Rabbit	Polyclonal	Kenva/Musok Lake Victoria marburgvirus (strain Musoke-80) (MARV) (Marburg virus (strain Kenva/Musok	IgG	E. coli - derived recombinant MARV VP24/Marburg VP24 (Met1-Leu241)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Membrane-associated protein VP24, Marburg VP24, mVP24, VP24	Antigen affinity purification.
WM-PA5190	Anti-CSFV E(rns)/gp44/48 Polyclonal Antibody	Rabbit	Polyclonal	Classical swine fever virus (CSFV)	IgG	E. coli - derived recombinant CSFV E(rns)/gp44/48 (Ala1-Cys233)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	polyprotein, E(rns), gp44, gp48, E(rns) glycoprotein	Antigen affinity purification.

WM-PA5191	Anti-BVDV NS3/p80 Polyclonal Antibody	Rabbit	Polyclonal	Bovine viral diarrhea virus (isolate NADL) (BVDV) (Mucosal disease virus)	IgG	E. coli - derived recombinant BVDV NS3/p80 (Glu1887-Thr2031)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Genome polyprotein, Serine protease NS3, 3.4.21.113, 3.6.1.15, 3.6.4.13, Non-structural protein 3, p80	Antigen affinity purification.
WM-PA5192	Anti-BVDV NS2/p54 Polyclonal Antibody	Rabbit	Polyclonal	Bovine viral diarrhea virus (isolate NADL) (BVDV) (Mucosal disease virus)	IgG	E. coli - derived recombinant BVDV NS2/p54 (Met1537-Pro1617)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Genome polyprotein, Cysteine protease NS2, 3.4.22.-, Non-structural protein 2, p54	Antigen affinity purification.
WM-PA5193	Anti-BVDV E(rns)/gp44/48 Polyclonal Antibody	Rabbit	Polyclonal	Bovine viral diarrhea virus (isolate NADL) (BVDV) (Mucosal disease virus)	IgG	E. coli - derived recombinant BVDV E(rns)/gp44/48 (Glu271-Ala497)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Genome polyprotein, E(rns) glycoprotein, gp44/48	Antigen affinity purification.
WM-PA5194	Anti-BVDV Glycoprotein E1/gp33 Polyclonal Antibody	Rabbit	Polyclonal	Bovine viral diarrhea virus (isolate NADL) (BVDV) (Mucosal disease virus)	IgG	E. coli - derived recombinant BVDV Glycoprotein E1/gp33 (Ala498-Thr663)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Genome polyprotein, Envelope glycoprotein E1, gp33	Antigen affinity purification.
WM-PA5195	Anti-Human TRNAU1AP Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TRNAU1AP (Thr361-Gln657)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SECp43, tRNA selenocysteine 1-associated protein 1, TRSPAP1, tRNA selenocysteine-associated protein 1, TRNAU1AP, SECP43	Antigen affinity purification.
WM-PA5196	Anti-Human RALB Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RALB (Ser11-Leu206)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Ras-related protein RalB, RALB	Antigen affinity purification.

WM-PA5197	Anti-Human PTPRR Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PTPRR (Met1-Ser171)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	R-PTP-R, Receptor- type tyrosine-protein phosphatase R, NC- PTPCOM1, PTPRQ, Ch-1PTPase, PTPRR, Protein-tyrosine phosphatase PCPTP1, ECPTP	Antigen affinity purification.
WM-PA5198	Anti-Human MNAT1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MNAT1 (Met1-Ile113)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	p36, MNAT1, MAT1, Menage a trois, Cyclin- purification. G1-interacting protein, RING finger protein MAT1, RING finger protein 66, RNF66, CDK7/cyclin-H assembly factor, p35, CAP35, CDK- activating kinase assembly factor MAT1	Antigen affinity purification.
WM-PA5199	Anti-Human MMAB Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MMAB (Met1-Ala186)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MMAB, Methylmalonic aciduria type B protein, Cob(II)yrinic acid a, c-diamide adenosyltransferase, Cobinamide/cobalami n adenosyltransferase, Corrinoid adenosyltransferase, Cob(II)alamin adenosyltransferase	Antigen affinity purification.

WM-PA5200	Anti-Human KANK2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human KANK2 (Met1-Asn161)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Ankyrin repeat domain-containing protein 25, SRC- interacting protein, SRC-1-interacting protein, SRC1- interacting protein, ANKRD25, KIAA1518, MXRA3, KN motif and ankyrin repeat domain- containing protein 2, Matrix-remodeling- associated protein 3, KANK2, SIP	Antigen affinity purification.
WM-PA5201	Anti-Human CDC5L Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CDC5L (Ser591-Glu851)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CDC5L, PCDC5RP, KIAA0432, Cdc5-like protein, Cell division cycle 5-like protein, Pombe cdc5-related protein	Antigen affinity purification.
WM-PA5202	Anti-Human RBBP9 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human RBBP9 (Gly66-Glu231)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	BOG, RBBP9, B5T- overexpressed gene protein, RBBP10, Serine hydrolase RBBP9, RBBP-9, Retinoblastoma- binding protein 9, Protein BOG, Retinoblastoma- binding protein 10, RBBP-10	Antigen affinity purification.
WM-PA5203	Anti-Human DYNLT1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human DYNLT1 (Met1-Lys130)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TCTEX-1, T-complex testis-specific protein 1 homolog, Protein CW-1, TCTEL1, Dynein light chain Tctex-type 1, DYNLT1, TCTEX1	Antigen affinity purification.

WM-PA5204	Anti-Human TIGAR Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TIGAR (Met1-Arg270)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Fructose-2, 6-bisphosphatase TIGAR, TP53-induced glycolysis and apoptosis regulator, TIGAR, C12orf5, TP53-induced glycolysis regulatory phosphatase	Antigen affinity purification.
WM-PA5205	Anti-Human ICA1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ICA1 (Met1-Gly258)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	p69, ICA1, Islet cell autoantigen 1, ICA69, 69 kDa islet cell autoantigen, ICAp69, Islet cell autoantigen p69	Antigen affinity purification.
WM-PA5206	Anti-Human PCMT1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PCMT1 (Met1-Lys227)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PIMT, L-isoaspartyl protein carboxyl methyltransferase, PCMT1, Protein-L-isoaspartate(D-aspartate) O-methyltransferase, Protein L-isoaspartyl/D-aspartyl methyltransferase, Protein-beta-aspartate methyltransferase	Antigen affinity purification.
WM-PA5207	Anti-Mouse SIGLEC12 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse SIGLEC12 (Gln19-Ala253)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Sialic acid-binding Ig-like lectin 12, Siglec-L1, Sialic acid-binding Ig-like lectin-like 1, SIGLEC12, SLG, Siglec-12, SIGLECL1	Antigen affinity purification.
WM-PA5208	Anti-Human LECT2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human LECT2 (Gly19-Leu151)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	hLECT2, LECT2, Leukocyte cell-derived chemotaxin-2, LECT-2	Antigen affinity purification.



The product is specific for Belimumab. This antibody serves as an excellent positive control for Belimumab immunogenicity (ADA) assays.

WM-PA5215	Anti-HSV-1/HHV-1 TRX1/UL38 Polyclonal Antibody	Rabbit	Polyclonal	Human herpesvirus 1 (strain 17) (HHV-1) (Human herpes	IgG	E. coli - derived recombinant HSV-1/HHV-1 TRX1/UL38 (Pro79-Ala465)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TRX1, UL38, Triplex capsid protein 1	Antigen affinity purification.
WM-PA5216	Anti-HSV-1/HHV-1 TRX2/UL18 Polyclonal Antibody	Rabbit	Polyclonal	Human herpesvirus 1 (strain 17) (HHV-1) (Human herpes	IgG	E. coli - derived recombinant HSV-1/HHV-1 TRX2/UL18 (Met1-Pro318)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TRX2, UL18, Triplex capsid protein 2	Antigen affinity purification.
WM-PA5217	Anti-HSV-1/HHV-1 UL21 Polyclonal Antibody	Rabbit	Polyclonal	Human herpesvirus 1 (strain 17) (HHV-1) (Human herpes	IgG	E. coli - derived recombinant HSV-1/HHV-1 UL21 (Met1- Val535)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	UL21, Tegument protein UL21	Antigen affinity purification.
WM-PA5218	Anti-HSV-2/HHV-2 gC/UL44 Polyclonal Antibody	Rabbit	Polyclonal	Human herpesvirus 2 (strain HG52) (HHV-2) (Human herpes	IgG	E. coli - derived recombinant HSV-2/HHV-2 gC/UL44 (Ser28- Gly447)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	gC, UL44, Envelope glycoprotein C	Antigen affinity purification.
WM-PA5219	Anti-HSV-2/HHV-2 gG/US4 Polyclonal Antibody	Rabbit	Polyclonal	Human herpesvirus 2 (strain HG52) (HHV-2) (Human herpes	IgG	E. coli - derived recombinant HSV-2/HHV-2 gG/US4 (Arg525- Ser578)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	gG, US4, Envelope glycoprotein G	Antigen affinity purification.
WM-PA5220	Anti-Human INHBA Polyclonal Antibody	Rabbit	Polyclonal	Human herpes	IgG	E. coli - derived recombinant Human INHBA (Gly311-Ser426)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	EDF, Erythroid differentiation protein, Activin beta- A chain, INHBA, Inhibin beta A chain, Drug Target	Antigen affinity purification.
WM-PA5221	Anti-CLCN7 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant Human CLCN7 (Phe597-Thr805)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Chloride channel 7 alpha subunit, CLCN7, ClC-7, Chloride channel protein 7, H(+)/Cl(-) exchange transporter 7	Antigen affinity purification.

WM-PA5222	Anti-IBV S1/Spike glycoprotein 1 Polyclonal Antibody	Rabbit	Polyclonal	Avian infectious bronchitis virus (strain M41) (IBV)	IgG	E. coli - derived recombinant IBV S1/Spike glycoprotein 1 (Ala19-Thr532)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Spike glycoprotein, S glycoprotein, E2, Peplomer protein, Spike protein S1	Antigen affinity purification.
WM-PA5223	Anti-Mouse CD132/IL2RG Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse CD132/IL2RG (Trp23-Ala263)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cytokine receptor common subunit gamma, Interleukin-2 receptor subunit gamma, IL-2 receptor subunit gamma, IL-2RG, gammaC, p64, CD132, Il2rg	Antigen affinity purification.
WM-PA5224	Anti-FCoV NP/Nucleoprotein Polyclonal Antibody	Rabbit	Polyclonal	Feline coronavirus (strain FIPV WSU-79/1146) (FCoV)	IgG	E. coli - derived recombinant FCoV NP/Nucleoprotein (Met1-Asn377)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Nucleoprotein, Nucleocapsid protein, NC, Protein N, N, 6	Antigen affinity purification.
WM-PA5225	Anti-Treponema pallidum FlaB3 Polyclonal Antibody	Rabbit	Polyclonal	Treponema pallidum (strain Nichols)	IgG	E. coli - derived recombinant Treponema pallidum FlaB3 (Met1-Gln285 (Gln251His, Gln252Glu))	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Flagellin FlaB3, Class B, Flagellar filament 31 kDa core protein, flaB3, TP_0870	Antigen affinity purification.
WM-PA5226	Anti-Treponema pallidum tmpA Polyclonal Antibody	Rabbit	Polyclonal	Treponema pallidum (strain Nichols)	IgG	E. coli - derived recombinant Treponema pallidum tmpA (Ser21-Arg345)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Treponemal membrane protein A, Antigen TmpA, Membrane protein A, tmpA, TP_0768, Treponema Pallidum (TP, Syphilis)	Antigen affinity purification.

WM-PA5227	Anti-Treponema pallidum TPP47 Polyclonal Antibody	Rabbit	Polyclonal	Treponema pallidum (strain Nichols)	IgG	E. coli - derived recombinant Treponema pallidum TPP47 (Cys20-Gln434)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Putative DD-carboxypeptidase TP_0574, 3.4.-., 47 kDa lipoprotein, Tpp47, 47 kDa membrane antigen, 47-kilodalton major integral membrane immunogen, TP_0574, Treponema Pallidum (TP, Syphilis)	Antigen affinity purification.
WM-PA5228	Anti-Treponema pallidum TPP17 Polyclonal Antibody	Rabbit	Polyclonal	Treponema pallidum (strain Nichols)	IgG	E. coli - derived recombinant Treponema pallidum TPP17 (Cys22-Lys156)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	17 kDa lipoprotein, tpp17, TP_0435, Treponema Pallidum (TP, Syphilis)	Antigen affinity purification.
WM-PA5229	Anti-Human PTH Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PTH (Ser32-Phe65)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Parathyroid hormone, Parathormone, PTH, Parathyrin	Antigen affinity purification.
WM-PA5230	Anti-Human KIAA0319L/AAVR Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human KIAA0319L (Ser312-Ala498)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Dyslexia-associated protein KIAA0319-like protein, Adeno-associated virus receptor, KIAA0319L, AAVR, KIAA1837	Antigen affinity purification.
WM-PA5231	Anti-Dog CD154/CD40LG Polyclonal Antibody	Rabbit	Polyclonal	Dog	IgG	E. coli - derived recombinant Dog CD154/CD40L (Met112-Leu260)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	sCD40L, Tumor necrosis factor ligand superfamily member 5, T-cell antigen Gp39, CD40L, TNFSF5, CD154, CD40-L, TNF-related activation protein, CD40 ligand, CD40LG, TRAP	Antigen affinity purification.

WM-PA5232	Anti-Dog IL6 Polyclonal Antibody	Rabbit	Polyclonal	Dog	IgG	E. coli - derived recombinant Dog IL6 (Phe21-Met207)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Interleukin-6, IL-6, IL6	Antigen affinity purification.
WM-PA5233	Anti-Human SMAD7 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SMAD7 (Met1-Arg426)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Mothers against decapentaplegic homolog 8, MADH8, SMAD family member 7, MADH7, SMAD 7, Mothers against decapentaplegic homolog 7, Smad7, hSMAD7, Mothers against DPP homolog 7, SMAD7, Mothers against DPP homolog 8, MAD homolog 8, MAD homolog 7	Antigen affinity purification.
WM-PA5234	Anti-EBV/HHV-4 gB/BALF4 Polyclonal Antibody	Rabbit	Polyclonal	Epstein-Barr virus (strain GD1) (HHV-4) (Human herpesvirus 4)	IgG	E. coli - derived recombinant EBV/HHV-4 gB/BALF4 (Ile90-Cys295)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Envelope glycoprotein B, gB, BALF4, gB, EBVaGC1_061	Antigen affinity purification.
WM-PA5235	Anti-Human PLXNB1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PLXNB1 (Cys1067-Asp1251)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SEP, Semaphorin receptor SEP, PLXN5, PLXNB1, Plexin-B1, KIAA0407	Antigen affinity purification.

WM-PA5236	Anti-Human MAP2K6 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MAP2K6 (Phe46-Pro306)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MEK6, Dual specificity mitogen-activated protein kinase kinase 6, SAPKK-3, PRKMK6, MAPK/ERK kinase 6, Stress-activated protein kinase kinase 3, MAP2K6, SKK3, MKK6, MAPKK 6, SAPKK3, MEK 6, MAP kinase kinase 6, SAPK kinase 3	Antigen affinity purification.
WM-PA5237	Anti-Tupaia chinensis CD8A Polyclonal Antibody	Rabbit	Polyclonal	Tupaia chinensis (Chinese tree shrew)	IgG	E. coli - derived recombinant Tupaia chinensis CD8A (Trp1-Asp131)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	T-cell surface glycoprotein CD8 alpha chain, CD8a, T-lymphocyte differentiation antigen T8/Leu-2, MAL, CD8A,	Antigen affinity purification.
WM-PA5238	Anti-Tupaia chinensis CD4 Polyclonal Antibody	Rabbit	Polyclonal	Tupaia chinensis (Chinese tree shrew)	IgG	E. coli - derived recombinant Tupaia chinensis CD4 (Lys26-Thr394)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	T-cell surface antigen T4/Leu-3, T-cell surface glycoprotein CD4, CD4,	Antigen affinity purification.
WM-PA5239	Anti-Tupaia chinensis CD20/MS4A1 Polyclonal Antibody	Rabbit	Polyclonal	Tupaia chinensis (Chinese tree shrew)	IgG	E. coli - derived recombinant Tupaia chinensis CD20/MS4A1 (Lys142-Ser185)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	B-lymphocyte surface antigen B1, Membrane-spanning 4-domains subfamily A member 1, MS4A1, Leukocyte surface antigen Leu-16, B-lymphocyte antigen CD20, Bp35, CD20,	Antigen affinity purification.

WM-PA5240	Anti-Human NEDD4L/Nedd4-2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human NEDD4L/Nedd4-2 (Glu629-Asp975)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NEDD4L, E3 ubiquitin-protein ligase NEDD4-like, NEDD4.2, NEDL3, Nedd4-2, HECT-type E3 ubiquitin transferase NED4L, KIAA0439	Antigen affinity purification.
WM-PA5241	Anti-Human SMURF2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SMURF2 (His246-Glu400)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SMAD ubiquitination regulatory factor 2, hSMURF2, HECT-type E3 ubiquitin transferase SMURF2, SMURF2, SMAD-specific E3 ubiquitin-protein ligase 2, E3 ubiquitin-protein ligase SMURF2	Antigen affinity purification.
WM-PA5242	Anti-Influenza A virus (H5N1) HA/Hemagglutinin Polyclonal Antibody	Rabbit	Polyclonal	Influenza A virus (A/Viet Nam/1203/2004 (H5N1))	IgG	E. coli - derived recombinant Influenza A virus (Flu A/H5N1) HA/Hemagglutinin (Ile19-Tyr524)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	hemagglutinin HA, hemagglutinin HA	Antigen affinity purification.
WM-PA5243	Anti-Yellowfever mosquito Aed a 2/AeD7L1 Polyclonal Antibody	Rabbit	Polyclonal	Aedes aegypti (Yellowfever mosquito) (Culex aegypti)	IgG	E. coli - derived recombinant Yellowfever mosquito Aed a 2/AeD7L1 (Ser18-Gln321)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Long form salivary protein D7L1, AeD7, AeD7L1, 37 kDa salivary gland allergen Aed a 2, Protein D7, Aed a 2, D7, D7L1, AAEL006424, Aed a 2	Antigen affinity purification.
WM-PA5244	Anti-Yellowfever mosquito Aed a 4/MAL1 Polyclonal Antibody	Rabbit	Polyclonal	Aedes aegypti (yellow fever mosquito)	IgG	E. coli - derived recombinant Yellowfever mosquito Aed a 4/MAL1 (Thr366-Ser519)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	AAEL000392-PA, MALT_AEDAE, Aed a 4	Antigen affinity purification.

WM-PA5245	Anti-Yellowfever mosquito Aed a 4/MAL1 Polyclonal Antibody	Rabbit	Polyclonal	Aedes aegypti (yellow fever mosquito)	IgG	E. coli - derived recombinant Yellowfever mosquito Aed a 4/MAL1 (Leu19-Arg425)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Aed a 4, MAL1	Antigen affinity purification.
WM-PA5246	Anti-Peanut Ara h 1 Polyclonal Antibody	Rabbit	Polyclonal	Arachis hypogaea (Peanut)	IgG	E. coli - derived recombinant Peanut Ara h 1 (Ser170-Arg586)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Allergen Ara h 1, clone P41B, Allergen Ara h I, Ara h 1	Antigen affinity purification.
WM-PA5247	Anti-Peanut Ara h 1 Polyclonal Antibody	Rabbit	Polyclonal	Arachis hypogaea (Peanut)	IgG	E. coli - derived recombinant Peanut Ara h 1 (Met1-Asn626)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Allergen Ara h 1, clone P41B, Allergen Ara h I, Ara h 1	Antigen affinity purification.
WM-PA5248	Anti-Peanut Ara h 1 Polyclonal Antibody	Rabbit	Polyclonal	Arachis hypogaea (Peanut)	IgG	E. coli - derived recombinant Peanut Ara h 1 (Ile390-Glu566)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Allergen Ara h 1, clone P17, Allergen Ara h I, Ara h 1	Antigen affinity purification.
WM-PA5249	Anti-European white birch Bet v 4 Polyclonal Antibody	Rabbit	Polyclonal	Betula pendula (European white birch) (Betula Hesperocypariss arizonica)	IgG	E. coli - derived recombinant European white birch Bet v 4 (Met1-Phe85)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Polcalcin Bet v 4, Calcium-binding pollen allergen Bet v 4, Bet v 4, BETV4	Antigen affinity purification.
WM-PA5250	Anti-Arizona cypress Cup a 1 Polyclonal Antibody	Rabbit	Polyclonal	Hesperocypariss arizonica (Arizona cypress) (Cupressus arizonica)	IgG	E. coli - derived recombinant Arizona cypress Cup a 1 (Asp22-Ala367)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Pectate lyase 1, Major pollen allergen Cup a 1, Cup a 1	Antigen affinity purification.
WM-PA5251	Anti-Juniperus chinensis Sab c 1 Polyclonal Antibody	Rabbit	Polyclonal	Juniperus chinensis	IgG	E. coli - derived recombinant Juniperus chinensis Sab c 1 (Asp22-Ala367)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Sab c 1 allergen, Sab c 1 allergen	Antigen affinity purification.
WM-PA5252	Anti-Apple Mal d 1/MALD1 Polyclonal Antibody	Rabbit	Polyclonal	Malus domestica (Apple) (Pyrus malus)	IgG	E. coli - derived recombinant Apple Mal d 1/MALD1 (Met1-Asn159)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Major allergen Mal d 1, Allergen Mal d I, Mal d 1, MALD1	Antigen affinity purification.

WM-PA5253	Anti-Apple Mal d 3/MALD3 Polyclonal Antibody	Rabbit	Polyclonal	Malus domestica (Apple) (Pyrus malus)	IgG	E. coli - derived recombinant Apple Mal d 3/MALD3 (Ile25-Lys115)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Non-specific lipid-transfer protein, LTP, Mal d 3, MALD3	Antigen affinity purification.
WM-PA5254	Anti-Common timothy PHLPI/Allergen Phl p I Polyclonal Antibody	Rabbit	Polyclonal	Phleum pratense (Common timothy)	IgG	E. coli - derived recombinant Common timothy PHLPI/Allergen Phl p I (Ile24-Lys263)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Pollen allergen Phl p 1, Allergen Phl p 1, PHLPI	Antigen affinity purification.
WM-PA5255	Anti-Cherry PRUA1/Pru av 1 Polyclonal Antibody	Rabbit	Polyclonal	Prunus avium (Cherry) (Cerasus avium)	IgG	E. coli - derived recombinant Cherry PRUA1/Pru av 1 (Met1-Asn160)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Major allergen Pru av 1, Allergen Pru a 1, Pru av 1, PRUA1	Antigen affinity purification.
WM-PA5256	Anti-Peach Pru p 1/Pru p 3 Polyclonal Antibody	Rabbit	Polyclonal	Prunus persica (Peach) (Amygdalus persica)	IgG	E. coli - derived recombinant Peach Pru p 1/Pru p 3 (Ile1-Lys91)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Non-specific lipid-transfer protein 1, Allergen Pru p 1, Major allergen Pru p 3, Pru p 3	Antigen affinity purification.
WM-PA5257	Anti-Honeybee Api m 11/MRJP1 Polyclonal Antibody	Rabbit	Polyclonal	Apis mellifera (Honeybee)	IgG	E. coli - derived recombinant Honeybee Api m 11/MRJP1 (Asn20-Leu432)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Major royal jelly protein 1, MRJP-1, MRJP1, 56-kDa protein 4, p56kP-4, Apalbumin 1, Apisin subunit MRJP1, Bee-milk protein, Royalactin, Jellein-1, Jelleine-I, Jellein-2, Jelleine-II, Jellein-4, Jelleine-IV, MRJP1	Antigen affinity purification.
WM-PA5258	Anti-Honeybee Api m 4/Melittin Polyclonal Antibody	Rabbit	Polyclonal	Apis mellifera (Honeybee)	IgG	E. coli - derived recombinant Honeybee Api m 4/Melittin (Gly44-Gln69)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Melittin, MEL, MLT, Allergen Api m 3, Allergen Api m III, Api m 4, MELT	Antigen affinity purification.

WM-PA5259	Anti-Giant tiger prawn Pen m 1/TM1 Polyclonal Antibody	Rabbit	Polyclonal	Penaeus monodon (Giant tiger prawn)	IgG	E. coli - derived recombinant Giant tiger prawn Pen m 1/TM1 (Met1-Tyr284)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Tropomyosin, Major allergen Pen m 1, Tropomyosin, fast isoform, Tm-Penm-fast, Pen m 1.0101, TM1	Antigen affinity purification.
WM-PA5260	Anti-Bovine Bos d 11/CSN2 Polyclonal Antibody	Rabbit	Polyclonal	Bos taurus (Bovine)	IgG	E. coli - derived recombinant Bovine Bos d 11/CSN2 (Arg16-Val224)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Beta-casein, Casoparan, Antioxidant peptide, Casohypotensin, CSN2, Bos d 11	Antigen affinity purification.
WM-PA5261	Anti-Bovine Bos d 6/ALB Polyclonal Antibody	Rabbit	Polyclonal	Bos taurus (Bovine)	IgG	E. coli - derived recombinant Bovine Bos d 6/ALB (Gly422-Ala607)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Albumin, BSA, Bos d 6	Antigen affinity purification.
WM-PA5262	Anti-Common carp Cyp c 1/PVALB Polyclonal Antibody	Rabbit	Polyclonal	Cyprinus carpio (Common carp)	IgG	E. coli - derived recombinant Common carp Cyp c 1/PVALB (Lys26-Ala107)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Parvalbumin alpha, A1, Cyp c 1	Antigen affinity purification.
WM-PA5263	Anti-Horse Equ a 6/LYZ Polyclonal Antibody	Rabbit	Polyclonal	Equus caballus (Horse)	IgG	E. coli - derived recombinant Horse Equ a 6/LYZ (Lys1-Leu129)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Lysozyme C, milk isozyme, 3.2.1.17, 1, 4-beta-N-acetylmuramidase C, LYZ, Equ a 6	Antigen affinity purification.
WM-PA5264	Anti-Chicken Allergen Gal d I Polyclonal Antibody	Rabbit	Polyclonal	Gallus gallus (Chicken)	IgG	E. coli - derived recombinant Chicken Allergen Gal d I (Ala25-Cys210)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Ovomucoid, Allergen Gal d I, Gal d 1	Antigen affinity purification.
WM-PA5265	Anti-Bovine Bos d 5/LGB Polyclonal Antibody	Rabbit	Polyclonal	Bos taurus (Bovine)	IgG	E. coli - derived recombinant Bovine Bos d 5/LGB (Leu17-Ile178)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Beta-lactoglobulin, Beta-LG, Bos d 5, LGB	Antigen affinity purification.
WM-PA5266	Anti-European white birch BETVII/Allergen Bet v II Polyclonal Antibody	Rabbit	Polyclonal	Betula pendula (European white birch) (Betula verrucosa)	IgG	E. coli - derived recombinant European white birch BETVII/Allergen Bet v II (Met1-Leu133)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Profilin-1, Allergen Bet v II, Pollen allergen Bet v 2, Bet v 2, BETVII, Betula pendula (European white birch) (Betula verrucosa)	Antigen affinity purification.

WM-PA5267	Anti-Peanut Ara h 2/Conglutin-7 Polyclonal Antibody	Rabbit	Polyclonal	Arachis hypogaea (Peanut)	IgG	E. coli - derived recombinant Peanut Ara h 2/Conglutin-7 (Ala21-Tyr172)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Conglutin-7, 2S protein 1, Seed storage protein SSP1, Seed storage protein SSP2, Ara h 2, Arachis hypogaea (Peanut)	Antigen affinity purification.
WM-PA5268	Anti-Mugwort Art v 1 Polyclonal Antibody	Rabbit	Polyclonal	Artemisia vulgaris (Mugwort)	IgG	E. coli - derived recombinant Mugwort Art v 1 (Ala25-His132)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Major pollen allergen Art v 1, Defensin-like protein 1, Art v 1	Antigen affinity purification.
WM-PA5269	Anti-Common timothy PHLPII/Phl p 2 Polyclonal Antibody	Rabbit	Polyclonal	Phleum pratense (Common timothy)	IgG	E. coli - derived recombinant Common timothy PHLPII/Phl p 2 (Val27-Glu122)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Pollen allergen Phl p 2, Allergen Phl p II, Phl p 2, PHLPII	Antigen affinity purification.
WM-PA5270	Anti-European house dust mite Der p 2/DERP2 Polyclonal Antibody	Rabbit	Polyclonal	Dermatophagoides pteronyssinus (European house dust mite)	IgG	E. coli - derived recombinant European house dust mite Der p 2/DERP2 (Asp18-Asp146)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Mite group 2 allergen Der p 2, Allergen Der p II, DPX, Der p 2, DERP2, Allergens, dust mite	Antigen affinity purification.
WM-PA5271	Anti-European house dust mite DERP7/Der p 7 Polyclonal Antibody	Rabbit	Polyclonal	Dermatophagoides pteronyssinus (European house dust mite)	IgG	E. coli - derived recombinant European house dust mite DERP7/Der p 7 (Asp18-Gln215)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Mite allergen Der p 7, Allergen Der p VII, Der p 7, DERP7	Antigen affinity purification.
WM-PA5272	Anti-European house dust mite Der p 23 Polyclonal Antibody	Rabbit	Polyclonal	Dermatophagoides pteronyssinus (European house dust mite)	IgG	E. coli - derived recombinant European house dust mite Der p 23 (Lys44-Thr90)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Major mite allergen Der p 23, Major house dust mite allergen Der p 23, Major HDM allergen Der p 23, Peritrophin-like protein Der p 23, Der p 23	Antigen affinity purification.

WM-PA5273	Anti-European house dust mite Der p 1/DERP1 Polyclonal Antibody	Rabbit	Polyclonal	Dermatophagoides pteronyssinus (European house dust mite)	IgG	E. coli - derived recombinant	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Peptidase 1, 3.4.22.65, Allergen Der p I, Major mite fecal allergen Der p 1, Der p 1, DERP1	Antigen affinity purification.
WM-PA5274	Anti-European house dust mite Der p 10/Tropomyosin Polyclonal Antibody	Rabbit	Polyclonal	Dermatophagoides pteronyssinus (European house dust mite)	IgG	E. coli - derived recombinant	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Tropomyosin, Der p 10	Antigen affinity purification.
WM-PA5275	Anti-Blomia tropicalis (Mite) Blo t 5/BLOT5 Polyclonal Antibody	Rabbit	Polyclonal	Blomia tropicalis (Mite)	IgG	E. coli - derived recombinant	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Mite allergen Blo t 5, Blo t 5, BLOT5	Antigen affinity purification.
WM-PA5276	Anti-Blomia tropicalis (Mite) Blo t 1.0101 Polyclonal Antibody	Rabbit	Polyclonal	Blomia tropicalis (Mite)	IgG	E. coli - derived recombinant	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cysteine protease	Antigen affinity purification.
WM-PA5277	Anti-European alder Aln g 1 Polyclonal Antibody	Rabbit	Polyclonal	Alnus glutinosa (European alder) (Betula alnus var. Blattella germanica (German cockroach) (Blatta germanica) Blattella germanica (German cockroach) (Blatta germanica)	IgG	E. coli - derived recombinant	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Major pollen allergen Aln g 1, Allergen Aln g I, Aln g 1	Antigen affinity purification.
WM-PA5278	Anti-German cockroach Bla g 1/Allergen Bla g I Polyclonal Antibody	Rabbit	Polyclonal	Blattella germanica (German cockroach) (Blatta germanica) Blattella germanica (German cockroach) (Blatta germanica)	IgG	E. coli - derived recombinant	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Major allergen Bla g 1.0101	Antigen affinity purification.
WM-PA5279	Anti-German cockroach Bla g 2/Allergen Bla g II Polyclonal Antibody	Rabbit	Polyclonal	Blattella germanica (German cockroach) (Blatta germanica)	IgG	E. coli - derived recombinant	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Aspartic protease Bla g 2, 3.4.23.-, Allergen Bla g II, Bla g 2	Antigen affinity purification.

WM-PA5280	Anti-European hazel Cor a 1 Polyclonal Antibody	Rabbit	Polyclonal	Corylus avellana (European hazel) (Corylus maxima)	IgG	E. coli - derived recombinant European hazel Cor a 1 (Met1-Asn160)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Major pollen allergen Cor a 1 isoforms 5, 6, 11 and 16, Allergen Cor a I, Cor a 1	Antigen affinity purification.
WM-PA5281	Anti-Perennial ryegrass Lol p 2/LolPII Polyclonal Antibody	Rabbit	Polyclonal	Lolium perenne (Perennial ryegrass)	IgG	E. coli - derived recombinant Perennial ryegrass Lol p 2/LolPII (Ala1-Glu97)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Pollen allergen Lol p 2-A	Antigen affinity purification.
WM-PA5282	Anti-Malassezia furfur Mal f 1/Allergen Pit o 1/Mala s 1 Polyclonal Antibody	Rabbit	Polyclonal	Malassezia furfur (Pityriasis versicolor infection agent) (Pityrosporum furfur)	IgG	E. coli - derived recombinant Malassezia furfur Mal f 1/Allergen Pit o 1/Mala s 1 (Asp26-Phe350)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Major allergen Mal f 1, Allergen Pit o 1, Mal f 1	Antigen affinity purification.
WM-PA5283	Anti-Common timothy Phl p 11/PHLPXI Polyclonal Antibody	Rabbit	Polyclonal	Phleum pratense (Common timothy)	IgG	E. coli - derived recombinant Common timothy Phl p 11/PHLPXI (Asp1-Pro143)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Pollen allergen Phl p 11, Phl p 11	Antigen affinity purification.
WM-PA5284	Anti-Chicken Gal d 2/OVA/Ovalbumin Polyclonal Antibody	Rabbit	Polyclonal	Gallus gallus (Chicken)	IgG	E. coli - derived recombinant Chicken Gal d 2/OVA/Ovalbumin (Met1-Pro386)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Ovalbumin, Allergen Gal d II, Egg albumin, Plakalbumin, Gal d 2, SERPINB14	Antigen affinity purification.
WM-PA5285	Anti-Common timothy PHLPIV/Phl p 4 Polyclonal Antibody	Rabbit	Polyclonal	Phleum pratense (Common timothy)	IgG	E. coli - derived recombinant Common timothy PHLPIV/Phl p 4 (Tvr9-Tvr508)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Pollen allergen Phl p 4, phlp4	Antigen affinity purification.
WM-PA5286	Anti-Common timothy Phl p 5/Allergen Phl p V Polyclonal Antibody	Rabbit	Polyclonal	Phleum pratense (Common timothy)	IgG	E. coli - derived recombinant Common timothy Phl p 5/Allergen Phl p V (Pro55-Val312)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Pollen allergen Phl p 5.0101, Allergen Phl p 5a, Allergen Phl p V, Phl p 5.0101	Antigen affinity purification.

WM-PA5287	Anti-Common timothy Phl p 5.0102/PHLPVa Polyclonal Antibody	Rabbit	Polyclonal	Phleum pratense (Common timothy)	IgG	E. coli - derived recombinant Common timothy Phl p 5.0102/PHLPVa (Thr36-Lys257)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Pollen allergen Phl p 5a, Allergen Phl p Va, Phl p 5a	Antigen affinity purification.
WM-PA5288	Anti-Common timothy Phl p 6/PHLPVI Polyclonal Antibody	Rabbit	Polyclonal	Phleum pratense (Common timothy)	IgG	E. coli - derived recombinant Common timothy Phl p 6/PHLPVI (Gly22-Ala132)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Pollen allergen Phl p 6, Allergen Phl p VI, Phl p 6, PHLPVI	Antigen affinity purification.
WM-PA5289	Anti-Common timothy Phl p 7/PHLPVII Polyclonal Antibody	Rabbit	Polyclonal	Phleum pratense (Common timothy)	IgG	E. coli - derived recombinant Common timothy Phl p 7/PHLPVII (Ala2-Phe78)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Polcalcin Phl p 7, Calcium-binding pollen allergen Phl p 7, Protein P7, Phl p 7, P7	Antigen affinity purification.
WM-PA5290	Anti-Prunus dulcis Pru du 6 Polyclonal Antibody	Rabbit	Polyclonal	Prunus dulcis (Almond) (Amygdalus dulcis)	IgG	E. coli - derived recombinant Prunus dulcis Pru du 6 (Asn381-Val551)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Prunin 1 Pru du 6.0101, Pru1 Pru du 6.0101, 11S globulin, 11S seed storage protein, Allergen Pru du 6.01, Amandin Pru du 6.0101, Pru du 6.0101, Prunin 1 Pru du 6.0101 acidic chain, Prunin 1 Pru du 6.0101 basic chain	Antigen affinity purification.
WM-PA5291	Anti-Prunus dulcis Prunin 2/Pru du 6 Polyclonal Antibody	Rabbit	Polyclonal	Prunus dulcis (Almond) (Amygdalus dulcis)	IgG	E. coli - derived recombinant Prunus dulcis Prunin 2/Pru du 6 (Asp34-Val95)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Prunin 2	Antigen affinity purification.
WM-PA5292	Anti-Pistachio Allergen Pis v 2/11S globulin Polyclonal Antibody	Rabbit	Polyclonal	Pistacia vera (Pistachio)	IgG	E. coli - derived recombinant Pistachio Allergen Pis v 2/11S globulin (Met296-Asn472)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	11S globulin	Antigen affinity purification.

WM-PA5293	Anti-Cat Fel d 1A/CH1/Allergen Fel dI Polyclonal Antibody	Rabbit	Polyclonal	Felis catus (Cat) (Felis silvestris catus)	IgG	E. coli - derived recombinant Cat Fel d 1A/CH1/Allergen Fel dI (Glu23-Cys92)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Major allergen I polypeptide chain 1, AG4, Allergen Cat-1, Allergen Fel d I-A, Allergen FdI, Allergen Fel dI, Fel d 1-A, CH1	Antigen affinity purification.
WM-PA5294	Anti-Neosartorya fumigata Asp f 1/mitF Polyclonal Antibody	Rabbit	Polyclonal	Neosartorya fumigata (strain ATCC MYA-4609 / Af293 / CBS 101355 / FGSC A1100) (Aspergillus fumigatus)	IgG	E. coli - derived recombinant Neosartorya fumigata Asp f 1/mitF (Ala28-His176)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Ribonuclease mitogillin, 3.1.27.-, Allergen Asp f I, Allergen I/a, IgE-binding ribotoxin, Major allergen Asp f 1, Asp f 1, mitF, aspF1, AFUA_5G02330	Antigen affinity purification.
WM-PA5295	Anti-Neosartorya fumigata Asp f 15 Polyclonal Antibody	Rabbit	Polyclonal	Neosartorya fumigata (strain ATCC MYA-4609 / Af293 / CBS 101355 / FGSC A1100) (Aspergillus fumigatus)	IgG	E. coli - derived recombinant Neosartorya fumigata Asp f 15 (Ser34-Val152)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Allergen Asp f 15, Allergen Asp f 13, Asp f 15, AFUA_2G12630	Antigen affinity purification.
WM-PA5296	Anti-Cat Fel d 1B/CH2/Allergen FdI Polyclonal Antibody	Rabbit	Polyclonal	Felis catus (Cat) (Felis silvestris catus)	IgG	E. coli - derived recombinant Cat Fel d 1B/CH2/Allergen FdI (Val18-Arg109)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Major allergen I polypeptide chain 2, AG4, Allergen Cat-1, Allergen Fel d I-B, Allergen FdI, Fel d 1-B, CH2	Antigen affinity purification.
WM-PA5297	Anti-Dog Can f 1/Allergen Dog 1 Polyclonal Antibody	Rabbit	Polyclonal	Canis lupus familiaris (Dog) (Canis familiaris)	IgG	E. coli - derived recombinant Dog Can f 1/Allergen Dog 1 (Gln19-Gln174)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Major allergen Can f 1, Allergen Dog 1, Can f 1	Antigen affinity purification.
WM-PA5298	Anti-Wheat Tri a 14/Itp157 Polyclonal Antibody	Rabbit	Polyclonal	Triticum aestivum (Wheat)	IgG	E. coli - derived recombinant Wheat Tri a 14/Itp157 (Ile1-His92)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Non-specific lipid-transfer protein, Itp157	Antigen affinity purification.

WM-PA5299	Anti-Greasyback shrimp Met e 1/Tropomyosin Polyclonal Antibody	Rabbit	Polyclonal	Metapenaeus ensis (Greasyback shrimp) (Penaeus ensis)	IgG	E. coli - derived recombinant Greasyback shrimp Met e 1/Tropomyosin (Met1-Tyr274)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Tropomyosin, Allergen Met e 1, Met e 1	Antigen affinity purification.
WM-PA5300	Anti-Brown shrimp Allergen Pen a 1 Polyclonal Antibody	Rabbit	Polyclonal	Penaeus aztecus (Brown shrimp) (Farfantepena)	IgG	E. coli - derived recombinant Brown shrimp Allergen Pen a 1 (Met1-Tyr284)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Tropomyosin Pen a 1.0102, Allergen Pen a 1, Tropomyosin Pen a 1, Pen a 1.0102	Antigen affinity purification.
WM-PA5301	Anti-Alternaria rot fungus Alt a 1/ALTA1 Polyclonal Antibody	Rabbit	Polyclonal	Alternaria alternata (Alternaria rot fungus) (Torula alternata)	IgG	E. coli - derived recombinant Alternaria rot fungus Alt a 1/ALTA1 (Asp26-Ser157)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Major allergen Alt a 1, ALTA1	Antigen affinity purification.
WM-PA5302	Anti-Chicken Allergen Gal d I Polyclonal Antibody	Rabbit	Polyclonal	Gallus gallus (Chicken)	IgG	E. coli - derived recombinant Chicken Allergen Gal d I (Glu26-Cys210)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Ovomucoid, Allergen Gal d I, Gal d 1	Antigen affinity purification.
WM-PA5303	Anti-Soybean Gly m 4/PR-10 Polyclonal Antibody	Rabbit	Polyclonal	Glycine max (Soybean) (Glycine hispida)	IgG	E. coli - derived recombinant Soybean Gly m 4/PR-10 (Met1-Asn158)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Stress-induced protein SAM22, Pathogenesis-related protein 10, Starvation-associated message 22, Gly m 4, PR-10, GLYMA_07G243500	Antigen affinity purification.
WM-PA5304	Anti-PEDV Nsp5/Mpro/3CL Polyclonal Antibody	Rabbit	Polyclonal	Porcine epidemic diarrhea virus (PEDV)	IgG	E. coli - derived recombinant PEDV Nsp5/Mpro/3CL (Ala2990-Gln3291)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	3C-like proteinase, 3CL-PRO, Main protease, Mpro, Non-structural protein 5, nsp5, ORF1ab polyprotein	Antigen affinity purification.
WM-PA5305	Anti-PEDV S1/Spike glycoprotein 1 Polyclonal Antibody	Rabbit	Polyclonal	Porcine epidemic diarrhea virus	IgG	E. coli - derived recombinant PEDV S1/Spike glycoprotein 1 (Gln21-Glu496)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Spike glycoprotein, S glycoprotein, E2, Peplomer protein, S, Porcine epidemic diarrhea virus, PEDV	Antigen affinity purification.

WM-PA5306	Anti-PEDV S2/Spike glycoprotein 2 Polyclonal Antibody	Rabbit	Polyclonal	Porcine epidemic diarrhea virus	IgG	E. coli - derived recombinant PEDV S2/Spike glycoprotein 2 (Met961-Gln1386)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Spike glycoprotein, S glycoprotein, E2, Peplomer protein, S, Porcine epidemic diarrhea virus, PEDV	Antigen affinity purification.
WM-PA5307	Anti-Human BAD Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human BAD (Phe2-Gln168)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Bcl-xL/Bcl-2-associated death promoter, Bcl2 antagonist of cell death, Bcl2-L-8, BAD, Bcl-2-like protein 8, BBC6, Bcl-2-binding component 6, BCL2L8, Bcl2-associated agonist of cell death,	Antigen affinity purification.
WM-PA5308	Anti-Human ULK1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ULK1 (Met1-His275)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ULK1, Autophagy-related protein 1 homolog, Unc-51-like kinase 1, KIAA0722, Serine/threonine-protein kinase ULK1, hATG1, ATG1	Antigen affinity purification.
WM-PA5309	Anti-Streptococcus pneumoniae Pneumolysin/ply Polyclonal Antibody	Rabbit	Polyclonal	Streptococcus pneumoniae (strain ATCC BAA-255 / R6)	IgG	E. coli - derived recombinant Streptococcus pneumoniae Pneumolysin/ply (Met1-Asp471)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Pneumolysin, PLY, Thiol-activated cytolysin, ply, spr1739	Antigen affinity purification.
WM-PA5310	Anti-Vibrio cholerae serotype O1 ctxB/Cholera Toxin Subunit B Polyclonal Antibody	Rabbit	Polyclonal	Vibrio cholerae serotype O1 (strain ATCC 39315 / El Tor Inaba N16961)	IgG	E. coli - derived recombinant Vibrio cholerae serotype O1 ctxB/Cholera Toxin Subunit B (Thr22-Asn124)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cholera enterotoxin subunit B, Cholera enterotoxin B chain, Cholera enterotoxin gamma chain, Cholera toxin, ctxB, toxB, VC_1456	Antigen affinity purification.

WM-PA5311	Anti-Staphylococcus aureus entB/SEB Polyclonal Antibody	Rabbit	Polyclonal	Staphylococcus aureus	IgG	E. coli - derived recombinant Staphylococcus aureus entB/SEB (Glu28-Asp251)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Enterotoxin type B, entB, SEB	Antigen affinity purification.
WM-PA5312	Anti-Clostridium perfringens CPE Polyclonal Antibody	Rabbit	Polyclonal	Clostridium perfringens	IgG	E. coli - derived recombinant Clostridium perfringens CPE (Asp194-Ser305)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Heat-labile enterotoxin B chain, cpe, Clostridium perfringens	Antigen affinity purification.
WM-PA5313	Anti-CA6 P2A/Protease 2A Polyclonal Antibody	Rabbit	Polyclonal	Coxsackievirus A6 (12743/GZ/CH N/2013)	IgG	E. coli - derived recombinant Coxsackievirus A6 (CA6) P2A/Protease 2A (Gly871-Gln1020)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Genome polyprotein, Protease 2A, P2A, 3.4.22.29, Picornain 2A, Protein 2A	Antigen affinity purification.
WM-PA5314	Anti-CA6 P3C/Protease 3C Polyclonal Antibody	Rabbit	Polyclonal	Coxsackievirus A6 (12743/GZ/CH N/2013)	IgG	E. coli - derived recombinant Coxsackievirus A6 (CA6) P3C/Protease 3C (Gly1557-Gln1739)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Genome polyprotein, Protease 3C, P3C	Antigen affinity purification.
WM-PA5315	Anti-CA6 VP4/P1A Polyclonal Antibody	Rabbit	Polyclonal	Coxsackievirus A6 (12743/GZ/CH N/2013)	IgG	E. coli - derived recombinant Coxsackievirus A6 (CA6) VP4/P1A (Gly2-Gln69)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Genome polyprotein, Capsid protein VP4, P1A, Virion protein 4	Antigen affinity purification.
WM-PA5316	Anti-CA6 VP3/P1C Polyclonal Antibody	Rabbit	Polyclonal	Coxsackievirus A6 (12743/GZ/CH N/2013)	IgG	E. coli - derived recombinant Coxsackievirus A6 (CA6) VP3/P1C (Gly326-Gln565)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Genome polyprotein, Capsid protein VP3, P1C, Virion protein 3	Antigen affinity purification.
WM-PA5317	Anti-CA6 VP2/P1B Polyclonal Antibody	Rabbit	Polyclonal	Coxsackievirus A6 (12743/GZ/CH N/2013)	IgG	E. coli - derived recombinant Coxsackievirus A6 (CA6) VP2/P1B (Ser70-Gln325)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Genome polyprotein, Capsid protein VP2, P1B, Virion protein 2	Antigen affinity purification.

WM-PA5318	Anti-CA6 VP1/P1D Polyclonal Antibody	Rabbit	Polyclonal	Coxsackievirus A6 (12743/GZ/CH N/2013)	IgG	E. coli - derived recombinant Coxsackievirus A6 (CA6) VP1/P1D (Asn566-Ser870)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Genome polyprotein, Capsid protein VP1, P1D, Virion protein 1	Antigen affinity purification.
WM-PA5319	Anti-Staphylococcus aureus entA/SEA Polyclonal Antibody	Rabbit	Polyclonal	Staphylococcus aureus (strain Newman)	IgG	E. coli - derived recombinant Staphylococcus aureus entA/SEA (Ser25-Ser257(Ala45Thr, Asn84Asp, Asn229Tvr))	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Enterotoxin type A, sea, NWMN_1883	Antigen affinity purification.
WM-PA5320	Anti-Staphylococcus phage entA/SEA Polyclonal Antibody	Rabbit	Polyclonal	Staphylococcus phage phiSa2wa-st1930	IgG	E. coli - derived recombinant Staphylococcus phage entA/SEA (Ser28-Ser260)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Staphylococcal enterotoxin type A	Antigen affinity purification.
WM-PA5321	Anti-Staphylococcus aureus entC2/SEC2 Polyclonal Antibody	Rabbit	Polyclonal	Staphylococcus aureus	IgG	E. coli - derived recombinant Staphylococcus aureus entC2/SEC2 (Glu28-Glv266)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Enterotoxin type C-2, SEC2, entC2	Antigen affinity purification.
WM-PA5322	Anti-Staphylococcus aureus entE/SEE Polyclonal Antibody	Rabbit	Polyclonal	Staphylococcus aureus	IgG	E. coli - derived recombinant Staphylococcus aureus entE/SEE (Ser25-Thr257)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Enterotoxin type E, SEE, entE	Antigen affinity purification.
WM-PA5323	Anti-Staphylococcus aureus entD/SED Polyclonal Antibody	Rabbit	Polyclonal	Staphylococcus aureus	IgG	E. coli - derived recombinant Staphylococcus aureus entD/SED (Asn26-Tyr113)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Enterotoxin type D, SED, entD	Antigen affinity purification.
WM-PA5324	Anti-Bacillus HblB Polyclonal Antibody	Rabbit	Polyclonal	Bacillus	IgG	E. coli - derived recombinant Bacillus HblB (Val24-Lys375)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	hblB, hemolytic enterotoxin HBL binding subunit HblB	Antigen affinity purification.

WM-PA5325	Anti-HPV B19 NS1/Non-structural protein 1 Polyclonal Antibody	Rabbit	Polyclonal	Human parvovirus B19 (HPV B19)	IgG	E. coli - derived recombinant Human parvovirus B19 (HPV B19) NS1/Non-structural protein 1 (Met1-Glu671)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NS, Non-structural protein NS1	Antigen affinity purification.
WM-PA5326	Anti-HPV B19 VP2/Coat protein VP2 Polyclonal Antibody	Rabbit	Polyclonal	Human parvovirus B19 (HPV B19)	IgG	E. coli - derived recombinant Human parvovirus B19 (HPV B19) VP2/Coat protein VP2 (Val21-Phe234)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	capsid protein 2, VP2	Antigen affinity purification.
WM-PA5327	Anti-HPV B19 VP1/Coat protein VP1 Polyclonal Antibody	Rabbit	Polyclonal	Human parvovirus B19 (HPV B19)	IgG	E. coli - derived recombinant Human parvovirus B19 (HPV B19) VP1/Coat protein VP1 (His80-Ser227)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	capsid protein 1, VP1	Antigen affinity purification.
WM-PA5328	Anti-CA16 VP1/P1D Polyclonal Antibody	Rabbit	Polyclonal	Coxsackievirus A16 (strain Tainan/5079/98)	IgG	E. coli - derived recombinant Coxsackievirus A16 (CA16) VP1/P1D (Gly566-Leu862 (Asp596Asn))	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Genome polyprotein, Protein 2C, P2C	Antigen affinity purification.
WM-PA5329	Anti-CA16 P2C/Protein 2C Polyclonal Antibody	Rabbit	Polyclonal	Coxsackievirus A16 (strain Tainan/5079/98)	IgG	E. coli - derived recombinant Coxsackievirus A16 (CA16) P2C/Protein 2C (Ser1112-Gln1440)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Genome polyprotein, Protein 2C, P2C	Antigen affinity purification.

WM-PA5330	Anti-CA16 P2A/Protease 2A Polyclonal Antibody	Rabbit	Polyclonal	Coxsackievirus A16 (strain Tainan/5079/98)	IgG	E. coli - derived recombinant Coxsackievirus A16 (CA16) P2A/Protease 2A (Gly863-Gln1012)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Genome polyprotein, Protein 2C, P2C	Antigen affinity purification.
WM-PA5331	Anti-CA16 VP3/P1C Polyclonal Antibody	Rabbit	Polyclonal	Coxsackievirus A16 (strain Tainan/5079/98)	IgG	E. coli - derived recombinant Coxsackievirus A16 (CA16) VP3/P1C (Gly324-Gln565)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Genome polyprotein, Protein 2C, P2C	Antigen affinity purification.
WM-PA5332	Anti-CA16 VP2/P1B Polyclonal Antibody	Rabbit	Polyclonal	Coxsackievirus A16 (strain Tainan/5079/98)	IgG	E. coli - derived recombinant Coxsackievirus A16 (CA16) VP2/P1B (Ser70-Gln323)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Genome polyprotein, Protein 2C, P2C	Antigen affinity purification.
WM-PA5333	Anti-CA16 VP4/P1A Polyclonal Antibody	Rabbit	Polyclonal	Coxsackievirus A16 (strain Tainan/5079/98)	IgG	E. coli - derived recombinant Coxsackievirus A16 (CA16) VP4/P1A (Gly2-Lys69)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Genome polyprotein, Protein 2C, P2C	Antigen affinity purification.
WM-PA5334	Anti-CA16 Protease 3C Polyclonal Antibody	Rabbit	Polyclonal	Coxsackievirus A16 (strain Tainan/5079/98)	IgG	E. coli - derived recombinant Coxsackievirus A16 (CA16) Protease 3C (Gly1549-Gln1731)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Genome polyprotein, Protein 2C, P2C	Antigen affinity purification.
WM-PA5335	Anti-CA16 VP1/P1D Polyclonal Antibody	Rabbit	Polyclonal	Coxsackievirus A16 (strain G-10)	IgG	E. coli - derived recombinant Coxsackievirus A16 (CA16) VP1/P1D (Gly566-Leu862)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Genome polyprotein, Capsid protein VP1, P1D, Virion protein 1	Antigen affinity purification.
WM-PA5336	Anti-CA10 VP1/P1D Polyclonal Antibody	Rabbit	Polyclonal	Coxsackievirus A10 (CV-A10)	IgG	E. coli - derived recombinant Coxsackievirus A10 (CV-A10) VP1/P1D (Thr78-Val261)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Genome polyprotein, Capsid protein VP1, P1D, Virion protein 1	Antigen affinity purification.

WM-PA5337	Anti-EV68P3C/Protease 3C Polyclonal Antibody	Rabbit	Polyclonal	Human enterovirus D68 (EV-68)	IgG	E. coli - derived recombinant Human enterovirus D68 (EV68) P3C/Protease 3C (Gly1549-Gln1731)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Genome polyprotein, Protease 3C, 3.4.22.28, Picornain 3C, P3C	Antigen affinity purification.
WM-PA5338	Anti-EV68VP1/P1D Polyclonal Antibody	Rabbit	Polyclonal	Human enterovirus D68 (EV-68)	IgG	E. coli - derived recombinant Human enterovirus D68 (EV68) VP1/P1D (Ser553-Thr861)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Genome polyprotein, Protease 3C, 3.4.22.28, Picornain 3C, P3C	Antigen affinity purification.
WM-PA5339	Anti-EV68VP3/P1C Polyclonal Antibody	Rabbit	Polyclonal	Human enterovirus D68 (EV-68)	IgG	E. coli - derived recombinant Human enterovirus D68 (EV68) VP3/P1C (Gly318-Gln552)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Genome polyprotein, Protease 3C, 3.4.22.28, Picornain 3C, P3C	Antigen affinity purification.
WM-PA5340	Anti-EV68VP2/P1B Polyclonal Antibody	Rabbit	Polyclonal	Human enterovirus D68 (EV-68)	IgG	E. coli - derived recombinant Human enterovirus D68 (EV68) VP2/P1B (Ser70-Gln317)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Genome polyprotein, Protease 3C, 3.4.22.28, Picornain 3C, P3C	Antigen affinity purification.
WM-PA5341	Anti-EV71 P2A/Protease 2A Polyclonal Antibody	Rabbit	Polyclonal	Human enterovirus 71 (strain 7423/MS/87) (EV71) (EV-71)	IgG	E. coli - derived recombinant Human enterovirus 71 (EV71) P2A/Protease 2A (Gly863-Gln1012(Asn919 Asp, Ser969Pro))	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Genome polyprotein, Protease 2A, P2A, 3.4.22.29, Picornain 2A, Protein 2A	Antigen affinity purification.
WM-PA5342	Anti-EV71 VP4/P1A Polyclonal Antibody	Rabbit	Polyclonal	Human enterovirus 71 (strain 7423/MS/87) (EV71) (EV-71)	IgG	E. coli - derived recombinant Human enterovirus 71 (EV71) VP4/P1A (Gly2-Lys69)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Genome polyprotein, Protease 2A, P2A, 3.4.22.29, Picornain 2A, Protein 2A	Antigen affinity purification.

WM-PA5343	Anti-EV71 P3C/Protease 3C Polyclonal Antibody	Rabbit	Polyclonal	Enterovirus A71 (EV-A71)	IgG	E. coli - derived recombinant Human enterovirus 71 (EV71) P3C/Protease 3C (Gly1-Gln183(Val15Ile, Ile158Val))	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	3C protease, partial, 3C protease, partial	Antigen affinity purification.
WM-PA5344	Anti-EV71 P3C/Protease 3C Polyclonal Antibody	Rabbit	Polyclonal	Human enterovirus 71 (EV71) (EV-71)	IgG	E. coli - derived recombinant Human enterovirus 71 (EV71) P3C/Protease 3C (Pro2-Glu182)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	3C protease, partial, 3C protease, partial	Antigen affinity purification.
WM-PA5345	Anti-EV71 VP1/P1D Polyclonal Antibody	Rabbit	Polyclonal	Enterovirus A (GZ2010-156)	IgG	E. coli - derived recombinant Human enterovirus 71 (EV71) VP1/P1D (Gly566-Leu862)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Genome polyprotein, Capsid protein VP1, P1D, Virion protein 1	Antigen affinity purification.
WM-PA5346	Anti-Human ADCY1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ADCY1 (Lys262-Thr529)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Ca(2+)/calmodulin-activated adenylyl cyclase, ADCY1, Adenylyl cyclase type 1, Adenylyl cyclase 1, ATP pyrophosphate-lyase 1, Adenylyl cyclase type I,	Antigen affinity purification.
WM-PA5347	Anti-HCoV-OC43 M/Membrane protein Polyclonal Antibody	Rabbit	Polyclonal	Human coronavirus OC43 (HCoV-OC43)	IgG	E. coli - derived recombinant HCoV-OC43 M/Membrane protein (Asn103-Ile230)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Membrane protein, M glycoprotein, Matrix glycoprotein, Membrane glycoprotein, M	Antigen affinity purification.

WM-PA5348	Anti-Ramucirumab Polyclonal Antibody (Alternative names: Rabbit polyclonal to REGN-10987.)	Rabbit	Polyclonal		IgG	Ramucirumab	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300		The product is specific for Ramucirumab . This antibody serves as an excellent positive control for Ramucirumab immunogenicity (ADA) assays.	Antigen affinity purification.
WM-PA5349	Anti-Haemophilus influenzae Hia5 Polyclonal Antibody	Rabbit	Polyclonal	Haemophilus influenzae (ATCC 1116)	IgG	E. coli - derived recombinant Haemophilus influenzae Hia5 (Met1-Phe281)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Hia5, hia5		Antigen affinity purification.
WM-PA5350	Anti-Haemophilus influenzae SEL1-like repeat protein Polyclonal Antibody	Rabbit	Polyclonal	Haemophilus influenzae	IgG	E. coli - derived recombinant Haemophilus influenzae SEL1-like repeat protein (Asp27-Leu327)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	tetratricopeptide repeat protein, tetratricopeptide repeat protein		Antigen affinity purification.
WM-PA5351	Anti-Haemophilus influenzae SEL1-like repeat protein Polyclonal Antibody	Rabbit	Polyclonal	Haemophilus influenzae	IgG	E. coli - derived recombinant Haemophilus influenzae SEL1-like repeat protein (Ala24-Leu327)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	tetratricopeptide repeat protein, tetratricopeptide repeat protein		Antigen affinity purification.
WM-PA5352	Anti-Influenza A virus (H10N5) NA/Neuraminidase Polyclonal Antibody	Rabbit	Polyclonal	Influenza A virus (A/wild birds/Hubei/102/2014 (H10N5))	IgG	E. coli - derived recombinant Influenza A virus (Flu A/H10N5) NA/Neuraminidase (Pro78-Met472)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	neuraminidase, NA		Antigen affinity purification.

WM-PA5353	Anti-Influenza A virus (H10N7) HA/Hemagglutinin Polyclonal Antibody	Rabbit	Polyclonal	Influenza A virus (strain A/Duck/Germany/1949 (H10N7))	IgG	E. coli - derived recombinant Influenza A virus (Flu A/H10N7) HA/Hemagglutinin (Gly62-Ser279)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Hemagglutinin, Hemagglutinin HA1 chain, Hemagglutinin HA2 chain, HA	Antigen affinity purification.
WM-PA5354	Anti-Influenza A virus (H10N7) Matrix protein 1 Polyclonal Antibody	Rabbit	Polyclonal	Influenza A virus (A/mallard/Sweden/6148/2005 (H10N7))	IgG	E. coli - derived recombinant Influenza A virus (Flu A/H10N7) Matrix protein 1 (Met1-Gln158)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	matrix protein 1, M1	Antigen affinity purification.
WM-PA5355	Anti-Influenza A virus (H10N7) NA/Neuraminidase Polyclonal Antibody	Rabbit	Polyclonal	Influenza A virus (A/mallard/Sweden/6148/2005 (H10N7))	IgG	E. coli - derived recombinant Influenza A virus (Flu A/H10N7) NA/Neuraminidase (Leu31-Ser471)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	neuraminidase, NA	Antigen affinity purification.
WM-PA5356	Anti-Influenza A virus (H12N5) HA/Hemagglutinin Polyclonal Antibody	Rabbit	Polyclonal	Influenza A virus (A/mallard/Sweden/343/2002 (H12N5))	IgG	E. coli - derived recombinant Influenza A virus (Flu A/H12N5) HA/Hemagglutinin (Ile57-Glu293)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	hemagglutinin, HA	Antigen affinity purification.
WM-PA5357	Anti-Influenza A virus (H13N8) HA/Hemagglutinin Polyclonal Antibody	Rabbit	Polyclonal	Influenza A virus (A/Duck/China/Weihai/2017 (H13N8))	IgG	E. coli - derived recombinant Influenza A virus (Flu A/H13N8) HA/Hemagglutinin (Gly57-Lys293)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	hemagglutinin, HA	Antigen affinity purification.

WM-PA5358	Anti-Influenza A virus (H16N3) HA/Hemagglutinin Polyclonal Antibody	Rabbit	Polyclonal	Influenza A virus (A/European herring gull/Netherlands/5/2006 (H16N3))	IgG	E. coli - derived recombinant Influenza A virus (Flu A/H16N3) HA/Hemagglutinin (Gly58-Lys293)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	hemagglutinin, HA	Antigen affinity purification.
WM-PA5359	Anti-Influenza A virus (H17N10) HA/Hemagglutinin Polyclonal Antibody	Rabbit	Polyclonal	Influenza A virus (A/little yellow-shouldered bat/Guatemala/153/2009 (H17N10))	IgG	E. coli - derived recombinant Influenza A virus (Flu A/H17N10) HA/Hemagglutinin (Gly57-Lys293)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	hemagglutinin, HA	Antigen affinity purification.
WM-PA5360	Anti-Influenza A virus (H17N10) NA/Neuraminidase Polyclonal Antibody	Rabbit	Polyclonal	Influenza A virus (A/little yellow-shouldered bat/Guatemala/164/2009 (H17N10))	IgG	E. coli - derived recombinant Influenza A virus (Flu A/H17N10) NA/Neuraminidase (Glu74-Ser442)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	neuraminidase, NA	Antigen affinity purification.
WM-PA5361	Anti-Influenza A virus (H18N11) HA/Hemagglutinin Polyclonal Antibody	Rabbit	Polyclonal	Influenza A virus (A/dark fruit-eating bat/Bolivia/PB V780-781/2011 (H18N11))	IgG	E. coli - derived recombinant Influenza A virus (Flu A/H18N11) HA/Hemagglutinin (Gly53-Ile290)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	hemagglutinin, HA	Antigen affinity purification.
WM-PA5362	Anti-Influenza A virus (H18N11) NA/Neuraminidase Polyclonal Antibody	Rabbit	Polyclonal	Influenza A virus (A/dark fruit-eating bat/Bolivia/PB V780-781/2011 (H18N11))	IgG	E. coli - derived recombinant Influenza A virus (Flu A/H18N11) NA/Neuraminidase (Ser80-Gly447)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	neuraminidase, NA	Antigen affinity purification.

WM-PA5363	Anti-Influenza A virus (H1N1) HA/Hemagglutinin Polyclonal Antibody	Rabbit	Polyclonal	Influenza A virus (A/Puerto Rico/8/1934 (H1N1))	IgG	E. coli - derived recombinant Influenza A virus (Flu A/H1N1) HA/Hemagglutinin (Ala65-Ala286)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	hemagglutinin, partial, HA	Antigen affinity purification.
WM-PA5364	Anti-Influenza A virus (H1N1) NA/Neuraminidase Polyclonal Antibody	Rabbit	Polyclonal	Influenza A virus (A/Maine/01/2021 (H1N1))	IgG	E. coli - derived recombinant Influenza A virus (Flu A/H1N1) NA/Neuraminidase (Val83-Lys469)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Neuraminidase, 3.2.1.18, NA	Antigen affinity purification.
WM-PA5365	Anti-Influenza A virus (H1N1) NP/Nucleoprotein Polyclonal Antibody	Rabbit	Polyclonal	Influenza A virus (strain A/Wilson-Smith/1933 (H1N1) (Influenza A virus (strain A/WS/1933 H1N1))	IgG	E. coli - derived recombinant Influenza A virus (Flu A/H1N1) NP/Nucleoprotein (Met1-Asn498)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Nucleoprotein, Nucleocapsid protein, Protein N, NP	Antigen affinity purification.
WM-PA5366	Anti-Influenza A virus (H2N2) HA/Hemagglutinin Polyclonal Antibody	Rabbit	Polyclonal	Influenza A virus (strain A/Japan/305/1957 (H2N2))	IgG	E. coli - derived recombinant Influenza A virus (Flu A/H2N2) HA/Hemagglutinin (Gly54-Lys291)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Hemagglutinin, Hemagglutinin HA1 chain, Hemagglutinin HA2 chain, HA	Antigen affinity purification.
WM-PA5367	Anti-Influenza A virus (H3N2) HA/Hemagglutinin Polyclonal Antibody	Rabbit	Polyclonal	Influenza A virus (A/Wisconsin/87/2023 (H3N2))	IgG	E. coli - derived recombinant Influenza A virus (Flu A/H3N2) HA/Hemagglutinin (Gly65-Glu296)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	hemagglutinin, HA	Antigen affinity purification.

WM-PA5368	Anti-Influenza A virus (H3N2) NA/Neuraminidase Polyclonal Antibody	Rabbit	Polyclonal	Influenza A virus (A/Montana/41/2017 (H3N2))	IgG	E. coli - derived recombinant Influenza A virus (Flu A/H3N2) NA/Neuraminidase (Ala82-Ile469)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	neuraminidase, NA	Antigen affinity purification.
WM-PA5369	Anti-Influenza A virus (H3N8) NA/Neuraminidase Polyclonal Antibody	Rabbit	Polyclonal	Influenza A virus (A/mallard/Czech Republic/14516/2007 (H3N8))	IgG	E. coli - derived recombinant Influenza A virus (Flu A/H3N8) NA/Neuraminidase (Thr81-Met470)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	neuraminidase, NA	Antigen affinity purification.
WM-PA5370	Anti-Influenza A virus (H4N6) HA/Hemagglutinin Polyclonal Antibody	Rabbit	Polyclonal	Influenza A virus (A/duck/Anhui/S2193/2012 (H4N6))	IgG	E. coli - derived recombinant Influenza A virus (Flu A/H4N6) HA/Hemagglutinin (Ser66-Thr284)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	hemagglutinin, HA	Antigen affinity purification.
WM-PA5371	Anti-Influenza A virus (H15N5) HA/Hemagglutinin Polyclonal Antibody	Rabbit	Polyclonal	Influenza A virus (A/mallard duck/Sweden/139579/2012 (H15N5))	IgG	E. coli - derived recombinant Influenza A virus (Flu A/H15N5) HA/Hemagglutinin (Lys58-Gly285)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	hemagglutinin, HA	Antigen affinity purification.
WM-PA5372	Anti-Influenza A virus (H5N6) NA/Neuraminidase Polyclonal Antibody	Rabbit	Polyclonal	Influenza A virus (A/Anas_crecca/Hubei/Chenhu1623-5/2014 (H5N6))	IgG	E. coli - derived recombinant Influenza A virus (Flu A/H5N6) NA/Neuraminidase (Gly82-Ser437)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	neuraminidase, NA	Antigen affinity purification.

WM-PA5373	Anti-Influenza A virus (H7N3) NA/Neuraminidase Polyclonal Antibody	Rabbit	Polyclonal	Influenza A virus (A/chicken/Hu zhou/3916/2013 (H7N3))	IgG	E. coli - derived recombinant Influenza A virus (Flu A/H7N3) NA/Neuraminidase (Lys83-Lys468)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	neuraminidase, NA	Antigen affinity purification.
WM-PA5374	Anti-Influenza A virus (H7N4) NA/Neuraminidase Polyclonal Antibody	Rabbit	Polyclonal	Influenza A virus (A/Jiangsu/1/2018 (H7N4))	IgG	E. coli - derived recombinant Influenza A virus (Flu A/H7N4) NA/Neuraminidase (Met81-Lys470)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	neuraminidase, NA	Antigen affinity purification.
WM-PA5375	Anti-Influenza A virus (H7N7) HA/Hemagglutinin Polyclonal Antibody	Rabbit	Polyclonal	Influenza A virus (strain A/Chicken/We ybridge (H7N7) (Influenza A virus (strain A/FPV/Wevri Influenza A virus (A/environment/Shanghai/S1439/2013 (H7N9))	IgG	E. coli - derived recombinant Influenza A virus (Flu A/H7N7) HA/Hemagglutinin (Lys58-Glu289)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Hemagglutinin, Hemagglutinin HA1 chain, Hemagglutinin HA2 chain, HA	Antigen affinity purification.
WM-PA5376	Anti-Influenza A virus (H7N9) NA/Neuraminidase Polyclonal Antibody	Rabbit	Polyclonal	Influenza A virus (A/environment/Shanghai/S1439/2013 (H7N9))	IgG	E. coli - derived recombinant Influenza A virus (Flu A/H7N9) NA/Neuraminidase (Arg78-Leu465)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Neuraminidase, 3.2.1.18, NA, Influenza A virus (A/environment/Shanghai/S1439/2013(H7N9))	Antigen affinity purification.
WM-PA5377	Anti-Influenza A virus (H8N4) HA/Hemagglutinin Polyclonal Antibody	Rabbit	Polyclonal	Influenza A virus (A/mallard duck/Ohio/16 OS0828/2016 (H8N4))	IgG	E. coli - derived recombinant Influenza A virus (Flu A/H8N4) HA/Hemagglutinin (Ala57-Gln297)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	hemagglutinin, HA	Antigen affinity purification.

WM-PA5378	Anti-Influenza A virus (H9N2) HA/Hemagglutinin Polyclonal Antibody	Rabbit	Polyclonal	Influenza A virus (A/duck/Zhejiang/03/2001 (H9N2))	IgG	E. coli - derived recombinant Influenza A virus (Flu A/H9N2) HA/Hemagglutinin (Gly57-Gln289)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	hemagglutinin, hemagglutinin	Antigen affinity purification.
WM-PA5379	Anti-Influenza B virus (Flu B) Matrix protein M1 Polyclonal Antibody	Rabbit	Polyclonal	Influenza B virus (B/Lee/1940)	IgG	E. coli - derived recombinant Influenza B virus (Flu B) Matrix protein M1 (Met1-Leu248)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	matrix protein M1, M1	Antigen affinity purification.
WM-PA5380	Anti-Influenza B virus (Flu B) NP/Nucleoprotein Polyclonal Antibody	Rabbit	Polyclonal	Influenza B virus (strain B/Lee/1940)	IgG	E. coli - derived recombinant Influenza B virus (Flu B) NP/Nucleoprotein (Met1-Tyr560)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Nucleoprotein, Nucleocapsid protein, Protein N, NP	Antigen affinity purification.
WM-PA5381	Anti-Influenza B virus (Flu D) HE Polyclonal Antibody	Rabbit	Polyclonal	Influenza D virus (D/bovine/Shandong/Y217/2014)	IgG	E. coli - derived recombinant Influenza B virus (Flu D) HE (Asp80-Tyr400)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Hemagglutinin-esterase-fusion glycoprotein, 3.1.1.53, HE, Influenza D virus (D/bovine/Shandong/Y217/2014)	Antigen affinity purification.
WM-PA5382	Anti-PIV5 F/Fusion glycoprotein F0 Polyclonal Antibody	Rabbit	Polyclonal	Parainfluenza virus 5 (strain W3) (PIV5) (Simian virus 5)	IgG	E. coli - derived recombinant Parainfluenza virus 5 (PIV5) F/Fusion glycoprotein F0 (Ala126-Ser487)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Fusion glycoprotein F0, Fusion glycoprotein F2, Fusion glycoprotein F1, F, Parainfluenza virus 5 (strain W3) (PIV5) (Simian virus 5)	Antigen affinity purification.

WM-PA5383	Anti-PIV5 HN/Hemagglutinin- neuraminidase Polyclonal Antibody	Rabbit	Polyclonal	Parainfluenza virus 5 (strain W3) (PIV5) (Simian virus 5)	IgG	E. coli - derived recombinant Parainfluenza virus 5 (PIV5) HN/Hemagglutin in- neuraminidase (Ser114-Ser565)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Hemagglutinin- neuraminidase, 3.2.1.18, HN, Parainfluenza virus 5 (strain W3) (PIV5) (Simian virus 5)	Antigen affinity purification.
WM-PA5384	Anti-PIV5 NP/Nucleoprotein Polyclonal Antibody	Rabbit	Polyclonal	Parainfluenza virus 5 (strain W3) (PIV5) (Simian virus 5)	IgG	E. coli - derived recombinant Parainfluenza virus 5 (PIV5) NP/Nucleoprotei n (Met1-Ile509 (Leu435Phe))	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Nucleoprotein, Nucleocapsid protein, NP, Protein N, NP, N	Antigen affinity purification.
WM-PA5385	Anti-PIV5 Protein P Polyclonal Antibody	Rabbit	Polyclonal	Parainfluenza virus 5 (strain W3) (PIV5) (Simian virus 5)	IgG	E. coli - derived recombinant Parainfluenza virus 5 (PIV5) Protein P (Ile172- Asp278)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Phosphoprotein, Protein P, P/V	Antigen affinity purification.
WM-PA5386	Anti-CHPV G/Glycoprotein Polyclonal Antibody	Rabbit	Polyclonal	Chandipura virus (strain I653514) (CHPV)	IgG	E. coli - derived recombinant Chandipura virus (CHPV) G/Glycoprotein (Tyr22-Ser440)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Glycoprotein, G	Antigen affinity purification.
WM-PA5387	Anti-CHPV P/Phosphoprotein Polyclonal Antibody	Rabbit	Polyclonal	Chandipura virus (strain I653514) (CHPV)	IgG	E. coli - derived recombinant Chandipura virus (CHPV) P/Phosphoprotei n (Thr104- Asn293)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Phosphoprotein, Protein P, Protein M1, P	Antigen affinity purification.
WM-PA5388	Anti-CHPV M/Matrix protein Polyclonal Antibody	Rabbit	Polyclonal	Chandipura virus (strain I653514) (CHPV)	IgG	E. coli - derived recombinant Chandipura virus (CHPV) M/Matrix protein (Phe47- His229)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Matrix protein, M	Antigen affinity purification.

WM-PA5389	Anti-CHPV N/Nucleoprotein Polyclonal Antibody	Rabbit	Polyclonal	Chandipura virus (strain I653514) (CHPV)	IgG	E. coli - derived recombinant Chandipura virus (CHPV) N/Nucleoprotein (Met1-Ala422)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Nucleoprotein, NP, Nucleocapsid protein, Protein N, N	Antigen affinity purification.
WM-PA5390	Anti-SLEV Envelope protein E Polyclonal Antibody	Rabbit	Polyclonal	St. louis encephalitis virus (strain MS1-7)	IgG	E. coli - derived recombinant St. Louis encephalitis virus (SLEV) Envelope protein E (Phe289-Lys586)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Genome polyprotein, Envelope protein E	Antigen affinity purification.
WM-PA5391	Anti-SLEV Capsid protein C/Core protein Polyclonal Antibody	Rabbit	Polyclonal	St. louis encephalitis virus (strain MS1-7)	IgG	E. coli - derived recombinant St. Louis encephalitis virus (SLEV) Capsid protein C/Core protein (Val13-Arg103)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Genome polyprotein, Envelope protein E	Antigen affinity purification.
WM-PA5392	Anti-SLEV NS3/Serine protease NS3 Polyclonal Antibody	Rabbit	Polyclonal	St. louis encephalitis virus (strain MS1-7)	IgG	E. coli - derived recombinant St. Louis encephalitis virus (SLEV) NS3/Serine protease NS3 (Asp1676- Arg2117)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Genome polyprotein, Envelope protein E	Antigen affinity purification.
WM-PA5393	Anti-JEV Envelope protein E Polyclonal Antibody	Rabbit	Polyclonal	Japanese encephalitis virus (strain Jaoars982) (JEV)	IgG	E. coli - derived recombinant Japanese encephalitis virus (JEV) Envelope protein E (Phe295-Ala700)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Genome polyprotein, Envelope protein E	Antigen affinity purification.

WM-PA5394	Anti-JEV Envelope protein E Polyclonal Antibody	Rabbit	Polyclonal	Japanese encephalitis virus (strain SA(v)) (JEV)	IgG	E. coli - derived recombinant Japanese encephalitis virus (JEV) Envelope protein E (Phe295-Ala700)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Genome polyprotein, Envelope protein E	Antigen affinity purification.
WM-PA5395	Anti-JEV NS5 Polyclonal Antibody	Rabbit	Polyclonal	Japanese encephalitis virus (JEV)	IgG	E. coli - derived recombinant Japanese encephalitis virus (JEV) NS5 (Gly2532-Thr2791)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	flavivirus polyprotein, POLY, RNA-dependent RNA polymerase NS5, NS5	Antigen affinity purification.
WM-PA5396	Anti-JEV Capsid protein C/Core protein Polyclonal Antibody	Rabbit	Polyclonal	Japanese encephalitis virus (strain M28) (JEV)	IgG	E. coli - derived recombinant Japanese encephalitis virus (JEV) Capsid protein C/Core protein (Lvs18-Lvs104)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Structural polyprotein, Non-structural protein 1, NS1	Antigen affinity purification.
WM-PA5397	Anti-JEV Peptide pr Polyclonal Antibody	Rabbit	Polyclonal	Japanese encephalitis virus (strain M28) (JEV)	IgG	E. coli - derived recombinant Japanese encephalitis virus (JEV) Peptide pr (Met128-Arø219)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Structural polyprotein, Non-structural protein 1, NS1	Antigen affinity purification.
WM-PA5398	Anti-PDCoV S1/Spike glycoprotein 1 (NTD) Polyclonal Antibody	Rabbit	Polyclonal	Porcine deltacoronavirus	IgG	E. coli - derived recombinant Porcine deltacoronavirus (PDCoV) S1/Spike glycoprotein 1 (NTD) (Phe53-Glu278)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	S, Spike glycoprotein, S1, Spike glycoprotein 1, Spike 1	Antigen affinity purification.

WM-PA5399	Anti-PDCoV S1/Spike glycoprotein 1 (CTD) Polyclonal Antibody	Rabbit	Polyclonal	Porcine deltacoronavirus	IgG	E. coli - derived recombinant Porcine deltacoronavirus (PDCoV) S1/Spike glycoprotein 1 (CTD) (Pro303-Thr423)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	S, Spike glycoprotein, S1, Spike glycoprotein 1, Spike 1	Antigen affinity purification.
WM-PA5400	Anti-PDCoV M/Membrane protein Polyclonal Antibody	Rabbit	Polyclonal	Porcine deltacoronavirus (PDCoV)	IgG	E. coli - derived recombinant Porcine deltacoronavirus (PDCoV) M/Membrane protein (Lys84-Met217)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Membrane protein, M glycoprotein, Matrix glycoprotein, Membrane glycoprotein, M	Antigen affinity purification.
WM-PA5401	Anti-PDCoV N/Nucleocapsid protein Polyclonal Antibody	Rabbit	Polyclonal	Porcine deltacoronavirus (PDCoV)	IgG	E. coli - derived recombinant Porcine deltacoronavirus (PDCoV) N/Nucleocapsid protein (Met1-Ala342)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Nucleocapsid protein, N	Antigen affinity purification.
WM-PA5402	Anti-PDCoV Nsp5/Mpro/3CL Polyclonal Antibody	Rabbit	Polyclonal	Porcine deltacoronavirus	IgG	E. coli - derived recombinant Porcine deltacoronavirus (PDCoV) Nsp5/Mpro/3CL (Ala2509-Gln2815)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	3C-like proteinase, 3CL-PRO, Main protease, Mpro, Non-structural protein 5, nsp5, ORF1ab polyprotein	Antigen affinity purification.
WM-PA5403	Anti-PDCoV NSP3/PL-PRO Polyclonal Antibody	Rabbit	Polyclonal	Porcine deltacoronavirus	IgG	E. coli - derived recombinant Porcine deltacoronavirus (PDCoV) NSP3/PL-PRO (Leu939-Glu1383)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Non-structural protein 3, nsp3, PL2-PRO, Papain-like protease, Papain-like proteinase, PL-PRO	Antigen affinity purification.

WM-PA5404	Anti-PDCoV NSP7 Polyclonal Antibody	Rabbit	Polyclonal	Porcine deltacoronavir us	IgG	E. coli - derived recombinant Porcine deltacoronavirus (PDCoV) NSP7 (Gln3092- Gln3188)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Non-structural protein 7, nsp7	Antigen affinity purification.
WM-PA5405	Anti-PDCoV NSP8 Polyclonal Antibody	Rabbit	Polyclonal	Porcine deltacoronavir us	IgG	E. coli - derived recombinant Porcine deltacoronavirus (PDCoV) NSP8 (Ala3189- Arg3370)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Non-structural protein 8, nsp8	Antigen affinity purification.
WM-PA5406	Anti-PDCoV NSP9 Polyclonal Antibody	Rabbit	Polyclonal	Porcine deltacoronavir us	IgG	E. coli - derived recombinant Porcine deltacoronavirus (PDCoV) NSP9 (Asn3378- Gln3486)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Non-structural protein 9, nsp9	Antigen affinity purification.
WM-PA5407	Anti-PDCoV NSP10/GFL Polyclonal Antibody	Rabbit	Polyclonal	Porcine deltacoronavir us	IgG	E. coli - derived recombinant Porcine deltacoronavirus (PDCoV) NSP10/GFL (Ala3487- Ser3616)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Non-structural protein 10, nsp10, Growth factor-like peptide, GFL	Antigen affinity purification.
WM-PA5408	Anti-PDCoV NSP13 Polyclonal Antibody	Rabbit	Polyclonal	Porcine deltacoronavir us	IgG	E. coli - derived recombinant Porcine deltacoronavirus (PDCoV) NSP13 (Asp4649- Gly4980)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Helicase nsp13, Non- structural protein 13, nsp13	Antigen affinity purification.
WM-PA5409	Anti-PDCoV NS6 Polyclonal Antibody	Rabbit	Polyclonal	Porcine deltacoronavir us (PDCoV)	IgG	E. coli - derived recombinant Porcine deltacoronavirus (PDCoV) NS6 (Cys2-Asn94)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NS6 protein, NS6	Antigen affinity purification.

WM-PA5410	Anti-Mycoplasma pneumoniae CARDS Polyclonal Antibody	Rabbit	Polyclonal	Mycoplasma pneumoniae (strain ATCC 29342 / M129 / Subtype 1) (Mycoplasmoides pneumoniae)	IgG	E. coli - derived recombinant Mycoplasma pneumoniae CARDS (Met1-Phe591)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ADP-ribosylating toxin CARDS, 2.4.2.-, ADP-ribosyltransferase CARDS, Community-Acquired Respiratory Distress Syndrome Toxin, CARDX TX, cards, MPN_372, MP464, Mycoplasma pneumoniae (strain ATCC 29342 / M129 / Subtype 1) (Mycoplasmoides pneumoniae)	Antigen affinity purification.
WM-PA5411	Anti-Human SOCS1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human SOCS1 (Ser60-Ile211)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SOCS-1, SSI-1, JAB, JAK-binding protein, STAT-induced STAT inhibitor 1, Suppressor of cytokine signaling 1, Tec-interacting protein 3, TIP-3, SSI1, SOCS1, TIP3	Antigen affinity purification.
WM-PA5412	Anti-Human EIF4A1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human EIF4A1 (Thr242-Ile406)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Eukaryotic initiation factor 4A-I, eIF4A-I, eIF-4A-I, EIF4A, EIF4A1, DDX2A, ATP-dependent RNA helicase eIF4A-1,	Antigen affinity purification.

WM-PA5413	Anti-Bovine ISG15 Polyclonal Antibody	Rabbit	Polyclonal	Bovine	IgG	E. coli - derived recombinant Bovine ISG15 (Met1-Gly154)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Interferon-induced 17 kDa protein, G1P2, hUCRP, Ubiquitin-like protein ISG15, IP17, UCRP, ISG15, Ubiquitin cross-reactive protein, Interferon-induced 15 kDa protein,	Antigen affinity purification.
WM-PA5414	Anti-Human LGR4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human LGR4 (Ala31-Gly475)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GPR48, Leucine-rich repeat-containing G-protein coupled receptor 4, LGR4, G-protein coupled receptor 48, Drug Target	Antigen affinity purification.
WM-PA5415	Anti-Bovine ALB Polyclonal Antibody	Rabbit	Polyclonal	Bovine	IgG	E. coli - derived recombinant Bovine ALB (Ser18-Pro327)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Albumin, BSA, Bos d 6	Antigen affinity purification.
WM-PA5416	Anti-Human FSTL1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human FSTL1 (Ser116-Thr266)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	FSTL1, Follistatin-related protein 1, Follistatin-like protein 1, FRP,	Antigen affinity purification.
WM-PA5417	Anti-Human ARFGAP3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ARFGAP3 (Met1-Gly129)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ARFGAP1, ARF GAP 3, ADP-ribosylation factor GTPase-activating protein 3, ARFGAP3	Antigen affinity purification.
WM-PA5418	Anti-Human TMED3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human TMED3 (Gly26-Glu123)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	C15orf22, Membrane protein p24B, p24gamma4, p26, Transmembrane emp24 domain-containing protein 3, p24 family protein gamma-4, TMED3	Antigen affinity purification.

WM-PA5419	Anti-Human PSME3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PSME3 (Ser111-Tyr254)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Activator of multicatalytic protease subunit 3, Proteasome activator complex subunit 3, PA28g, 11S regulator complex subunit gamma, PA28gamma, Ki nuclear autoantigen, REG- gamma, PSME3, Proteasome activator 28 subunit gamma	Antigen affinity purification.
WM-PA5420	Anti-Mycoplasma pneumoniae P30 adhesin Polyclonal Antibody	Rabbit	Polyclonal	Mycoplasma pneumoniae (strain ATCC 29342 / M129 / Subtype 1) (Mycoplasmoides pneumoniae)	IgG	E. coli - derived recombinant Mycoplasma pneumoniae P30 adhesin (Lys101- Arg274)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	P30 adhesin, 30 kDa adhesin-related protein, Cytoadhesin P30, p30, MPN_453, MP388, Mycoplasma pneumoniae (strain ATCC 29342 / M129 / Subtype 1) (Mycoplasmoides pneumoniae)	Antigen affinity purification.
WM-PA5421	Anti-CD304/NRP1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CD304/NRP1 (Lys274-Glu584)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NRP1, Neuropilin-1, VEGF165R, NRP, CD304, Vascular endothelial cell growth factor 165 receptor	Purified by antigen affinity column.
WM-PA5422	Anti-CD304/NRP1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human CD304/NRP1 (Phe22-Ser641)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NRP1, Neuropilin-1, VEGF165R, NRP, CD304, Vascular endothelial cell growth factor 165 receptor	Purified by antigen affinity column.

WM-PA5423	Anti-RBD Polyclonal Antibody	Rabbit	Polyclonal	SARS-CoV-2 (2019-nCoV)	IgG	Mammalian cells - derived recombinant SARS-CoV-2 RBD (Thr333-Pro527)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Spike glycoprotein, S glycoprotein, E2, Peplomer protein, Spike protein S1, S, Receptor-Binding Domain, RBD, WT	Purified by antigen affinity column.
WM-PA5424	Anti-S1 Protein Polyclonal Antibody	Rabbit	Polyclonal	SARS-CoV-2 (2019-nCoV)	IgG	E. coli - derived recombinant SARS-CoV-2 S1 Protein (Val16-Gln677)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Spike protein S1, S1 Protein, Spike glycoprotein, S glycoprotein, E2, Peplomer protein, S	Purified by antigen affinity column.
WM-PA5425	Anti-SARS-CoV-2 S2 Protein Polyclonal Antibody	Rabbit	Polyclonal	SARS-CoV-2 (2019-nCoV)	IgG	E. coli - derived recombinant SARS-CoV-2 S2 Protein (Ser686-Pro1213)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	S2 Protein, Spike protein S2, Spike protein S2', Spike glycoprotein, S glycoprotein, E2, Peplomer protein, Spike protein S1, S	Purified by antigen affinity column.
WM-PA5426	Anti-E Protein Polyclonal Antibody	Rabbit	Polyclonal	SARS-CoV-2 (2019-nCoV)	IgG	E. coli - derived recombinant SARS-CoV-2 E Protein (Met1-Val75)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Envelope small membrane protein, E, sM protein, E Protein	Purified by antigen affinity column.
WM-PA5427	Anti-N Protein Polyclonal Antibody	Rabbit	Polyclonal	SARS-CoV-2 (2019-nCoV)	IgG	E. coli - derived recombinant SARS-CoV-2 N Protein (Met1-Ala419)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Nucleoprotein, N, Nucleocapsid protein, NC, Protein N, N Protein	Purified by antigen affinity column.
WM-PA5428	Anti-M Protein Polyclonal Antibody	Rabbit	Polyclonal	SARS-CoV-2 (2019-nCoV)	IgG	E. coli - derived recombinant SARS-CoV-2 M Protein (Arg101-Gln222)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Membrane protein, M, E1 glycoprotein, Matrix glycoprotein, Membrane glycoprotein, M Protein	Purified by antigen affinity column.

WM-PA5429	Anti-NSP1 Polyclonal Antibody	Rabbit	Polyclonal	SARS-CoV-2 (2019-nCoV)	IgG	E. coli - derived recombinant SARS-CoV-2 NSP1 (Met1-Gly180)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Host translation inhibitor nsp1, Leader protein, Non-structural protein 1, nsp1, Replicase polyprotein 1ab, pp1ab, ORF1ab polyprotein	Purified by antigen affinity column.
WM-PA5430	Anti-NSP3/PL-PRO Polyclonal Antibody	Rabbit	Polyclonal	SARS-CoV-2 (2019-nCoV)	IgG	E. coli - derived recombinant SARS-CoV-2 NSP3/PL-PRO (Glu1024-Gln1198)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Non-structural protein 3, nsp3, PL2-PRO, Papain-like protease, Papain-like proteinase, PL-PRO, Replicase polyprotein 1ab, pp1ab, ORF1ab polyprotein	Purified by antigen affinity column.
WM-PA5431	Anti-NSP5/3CL-PRO/M Pro Polyclonal Antibody	Rabbit	Polyclonal	SARS-CoV-2 (2019-nCoV)	IgG	E. coli - derived recombinant SARS-CoV-2 NSP5/3CL-PRO/M Pro (Ser3264-Thr3567)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	3C-like proteinase, 3CL-PRO, 3CLp, Main protease, Mpro, Non-structural protein 5, nsp5, SARS coronavirus main proteinase, Replicase polyprotein 1ab, pp1ab, ORF1ab polyprotein	Purified by antigen affinity column.
WM-PA5432	Anti-NSP8 Polyclonal Antibody	Rabbit	Polyclonal	SARS-CoV-2 (2019-nCoV)	IgG	E. coli - derived recombinant SARS-CoV-2 NSP8 (Ala3943-Gln4140)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Non-structural protein 8, nsp8, Replicase polyprotein 1ab, pp1ab, ORF1ab polyprotein	Purified by antigen affinity column.
WM-PA5433	Anti-NSP9 Polyclonal Antibody	Rabbit	Polyclonal	SARS-CoV-2 (2019-nCoV)	IgG	E. coli - derived recombinant SARS-CoV-2 NSP9 (Asn4141-Gln4253)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Non-structural protein 9, nsp9, Replicase polyprotein 1ab, pp1ab, ORF1ab polyprotein	Purified by antigen affinity column.

WM-PA5434	Anti-NSP10/GFL Polyclonal Antibody	Rabbit	Polyclonal	SARS-CoV-2 (2019-nCoV)	IgG	E. coli - derived recombinant SARS-CoV-2 NSP10/GFL (Ala4254-Ser4393)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Non-structural protein 10, nsp10, Growth factor-like peptide, GFL, Replicase polyprotein 1ab, pp1ab, ORF1ab polyprotein	Purified by antigen affinity column.
WM-PA5435	Anti-NSP12/RdRp Polyclonal Antibody	Rabbit	Polyclonal	SARS-CoV-2 (2019-nCoV)	IgG	E. coli - derived recombinant SARS-CoV-2 NSP12/RdRp (Asp4891-Val5212)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	RNA-directed RNA polymerase, Pol, RdRp, Non-structural protein 12, nsp12, Replicase polyprotein 1ab, pp1ab, ORF1ab polyprotein	Purified by antigen affinity column.
WM-PA5436	Anti-NSP13 Polyclonal Antibody	Rabbit	Polyclonal	SARS-CoV-2 (2019-nCoV)	IgG	E. coli - derived recombinant SARS-CoV-2 NSP13 (Ala5325-Gln5925)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Helicase, Hel, Non-structural protein 13, nsp13, Replicase polyprotein 1ab, pp1ab, ORF1ab polyprotein	Purified by antigen affinity column.
WM-PA5437	Anti-NSP16 Polyclonal Antibody	Rabbit	Polyclonal	SARS-CoV-2 (2019-nCoV)	IgG	E. coli - derived recombinant SARS-CoV-2 NSP16 (Ser6799-Asn7096)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	2'-O-methyltransferase, Non-structural protein 16, nsp16, Replicase polyprotein 1ab, pp1ab, ORF1ab polyprotein	Purified by antigen affinity column.
WM-PA5438	Anti-ORF7a/Protein U122 Polyclonal Antibody	Rabbit	Polyclonal	SARS-CoV-2 (2019-nCoV)	IgG	E. coli - derived recombinant SARS-CoV-2 ORF7a/Protein U122 (Glu16-Tyr97)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ORF7a protein, ORF7a, Accessory protein 7a, Protein U122, Protein X4, 7a	Purified by antigen affinity column.
WM-PA5439	Anti-ORF8/ns8 Polyclonal Antibody	Rabbit	Polyclonal	SARS-CoV-2 (2019-nCoV)	IgG	E. coli - derived recombinant SARS-CoV-2 ORF8/ns8 (Phe16-Ile121)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ORF8 protein, ORF8, Non-structural protein 8, ns8	Purified by antigen affinity column.

WM-PA5440	Anti-ACE2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human ACE2 (Leu391-Ser740)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Angiotensin-converting enzyme homolog, ACE2, ACEH, Metalloprotease MPROT15, Angiotensin-converting enzyme-related carboxypeptidase, Angiotensin-converting enzyme 2, ACE-related carboxypeptidase	Purified by antigen affinity column.
WM-PA5441	Anti-CD147/BSG Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD147/BSG (Gly140-Ala323)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Hepatoma-associated antigen, BSG, HAb18G, 5F7, TCSF, OK blood group antigen, Collagenase stimulatory factor, CD147, Leukocyte activation antigen M6, Basigin, Extracellular matrix metalloproteinase inducer, EMMPRIN, Tumor cell-derived collagenase stimulatory factor	Purified by antigen affinity column.
WM-PA5442	Anti-PDCD6IP Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant Human PDCD6IP (Glu174-Ala383)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ALG-2-interacting protein 1, ALG-2-interacting protein X, Hp95, AIP1, ALIX, KIAA1375, PDCD6IP, Programmed cell death 6-interacting protein, PDCD6-interacting protein	Purified by antigen affinity column.

WM-PA5443	Anti-Zebrafish IL1b Polyclonal Antibody (Alternative names: interleukin 1 beta, interleukin 1 beta)	Rabbit	Polyclonal	Danio rerio	IgG	E. coli - derived recombinant Zebrafish IL1b (Ser105-Ile273)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	IL1b	Purified by antigen affinity column.
WM-PA5444	Anti-GTPBP1 Polyclonal Antibody (Alternative names: GTPBP1, GTP-binding protein 1, G-protein 1, GP-1, GP1, GTPBP1)	Rabbit	Polyclonal	Human, Mouse, Rat, Bovine,	IgG	E. coli - derived recombinant Human GTPBP1 (Thr71-Ser384)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GTPBP1	Purified by antigen affinity column.
WM-PA5445	Anti-Zebrafish IL4 Polyclonal Antibody (Alternative names: interleukin-4 precursor, il4)	Rabbit	Polyclonal	Danio rerio	IgG	E. coli - derived recombinant Zebrafish IL4 (Val14-Thr127)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	IL4	Purified by antigen affinity column.
WM-PA5446	Anti-Zebrafish wnt2 Polyclonal Antibody (Alternative names: Protein Wnt-2, wnt2)	Rabbit	Polyclonal	Danio rerio	IgG	E. coli - derived recombinant Zebrafish wnt2 (His56-Ala239)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	wnt2	Purified by antigen affinity column.
WM-PA5447	Anti-Zebrafish MMP9 Polyclonal Antibody (Alternative names: matrix metalloproteinase-9 precursor, mmp9)	Rabbit	Polyclonal	Danio rerio	IgG	E. coli - derived recombinant Zebrafish MMP9 (Asp489-Leu680)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MMP9	Purified by antigen affinity column.
WM-PA5448	Anti-Zebrafish wnt3a Polyclonal Antibody (Alternative names: protein Wnt-3a precursor, wnt3a)	Rabbit	Polyclonal	Danio rerio, Meleagris gallopavo, Plethodon jordani, Pituophis melanoleucus, Alopias vulpinus, Gallus gallus, Sceloporus occidentalis, Xenopus laevis	IgG	E. coli - derived recombinant Zebrafish wnt3a (Val50-Ala250)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	wnt3a	Purified by antigen affinity column.
WM-PA5449	Anti-Zebrafish IL12A Polyclonal Antibody (Alternative names: interleukin-12 subunit alpha, zmp:0000001127)	Rabbit	Polyclonal	Danio rerio	IgG	E. coli - derived recombinant Zebrafish IL12A (Thr25-Lys181)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	IL12A	Purified by antigen affinity column.

WM-PA5450	Anti-Zebrafish HSP70 Polyclonal Antibody (Alternative names: stress protein HSP70, HSP70)	Rabbit	Polyclonal	Danio rerio, Homo sapiens, Xenopus laevis, Brugia malayi, Cricetulus griseus, Pleurodeles waltl, Sus scrofa, Pongo abelii, Oryzias latipes, Onchocerca volvulus, Penicillium citrinum, Bos taurus, Gallus gallus, Oncorhynchus tshawytscha, Macaca fascicularis, Ictalurus punctatus, Oncorhynchus mykiss, Chlorocebus aethiops, Mus musculus, Equus caballus, Capra hircus, Bos grunniens, Schistosoma mansoni, Caenorhabditis elegans, Manduca	IgG	E. coli - derived recombinant Zebrafish HSP70 (Met393-Thr506)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	HSP70	Purified by antigen affinity column.
WM-PA5451	Anti-Human/Mouse ZNFX1 Polyclonal Antibody (Alternative names: NFX1-type zinc finger-containing protein 1, ZNFX1, KIAA1404)	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant Human ZNFX1 (Asn1070-Asp1310)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ZNFX1	Purified by antigen affinity column.

WM-PA5452	Anti-Zebrafish mmp21 Polyclonal Antibody (Alternative names: Matrix metalloproteinase-21, MMP-21, EC:3.4.24.-, mmp21)	Rabbit	Polyclonal	Danio rerio	IgG	E. coli - derived recombinant Zebrafish mmp21 (Ser360-Arg599)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	mmp21	Purified by antigen affinity column.
WM-PA5453	Anti-Sindbis virus(SINV) nsp3 Polyclonal Antibody	Rabbit	Polyclonal		IgG	E. coli - derived recombinant SINV nsp2 protein (Ala1348-Val1675)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	nsp3	Purified by antigen affinity column.
WM-PA5454	Anti-Zebrafish prkab1a Polyclonal Antibody (Alternative names: 5'-AMP-activated protein kinase subunit beta-1a, prkab1a)	Rabbit	Polyclonal	Danio rerio	IgG	E. coli - derived recombinant Zebrafish prkab1a (Asp74-Ser179)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	prkab1a	Purified by antigen affinity column.
WM-PA5455	Anti-Zebrafish mcf2lb Polyclonal Antibody (Alternative names: guanine nucleotide exchange factor DBS isoform X6, mcf2lb)	Rabbit	Polyclonal	Danio rerio	IgG	E. coli - derived recombinant Zebrafish mcf2lb (Leu42-Gln193)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	mcf2lb	Purified by antigen affinity column.
WM-PA5456	Anti-Zebrafish caspase 7 Polyclonal Antibody (Alternative names: caspase 7, caspase 7)	Rabbit	Polyclonal	Danio rerio	IgG	E. coli - derived recombinant Zebrafish caspase 7 (Gly113-Asn350)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	caspase 7	Purified by antigen affinity column.
WM-PA5457	Anti-Zebrafish BMP2-4 Polyclonal Antibody (Alternative names: BMP2-4, BMP2-4)	Rabbit	Polyclonal	Danio rerio	IgG	E. coli - derived recombinant Zebrafish BMP2-4 (Ala111-His278)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	BMP2-4	Purified by antigen affinity column.
WM-PA5458	Anti-Zebrafish Col2a1a Polyclonal Antibody (Alternative names: collagen, type II, alpha 1a precursor, col2a1a)	Rabbit	Polyclonal	Danio rerio	IgG	E. coli - derived recombinant Zebrafish Col2a1a (Glu1258-Leu1491)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Col2a1a	Purified by antigen affinity column.

WM-PA5459	Anti-Flotillin-1/FLOT1 Polyclonal Antibody (Alternative names: Flotillin-1, FLOT1)	Rabbit	Polyclonal	Human, Bovine, Pig, Mouse, Rat	IgG	E. coli - derived recombinant Human FLOT1 (Thr150-Ala427)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	FLOT1	Purified by antigen affinity column.
WM-PA5460	Anti-Zebrafish mcf2la Polyclonal Antibody (Alternative names: guanine nucleotide exchange factor DBS isoform X12, mcf2la)	Rabbit	Polyclonal	Danio rerio	IgG	E. coli - derived recombinant Zebrafish mcf2la (Gly635-Ser735)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	mcf2la	Purified by antigen affinity column.
WM-PA5461	Anti-Zebrafish dctn2 Polyclonal Antibody (Alternative names: Dynactin subunit 2, dctn2)	Rabbit	Polyclonal	Danio rerio	IgG	E. coli - derived recombinant Zebrafish dctn2 (Thr100-Ser191)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	dctn2	Purified by antigen affinity column.
WM-PA5462	Anti-Sindbis virus(SINV) nsp4 Polyclonal Antibody	Rabbit	Polyclonal		IgG	E. coli - derived recombinant SINV nsp2 protein (Gly1902-Arg2080)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	nsp4	Purified by antigen affinity column.
WM-PA5463	Anti-Streptomyces hup1 Polyclonal Antibody	Rabbit	Polyclonal	Streptomyces	IgG	E. coli - derived recombinant Streptomyces hup1 (Asn2-Lys93)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	hup1	Purified by antigen affinity column.
WM-PA5464	Anti-Zebrafish Amyloid-beta A4 protein/app Polyclonal Antibody (Alternative names: amyloid beta (A4) precursor protein a precursor, appa)	Rabbit	Polyclonal	Danio rerio, Tetraodon fluviatilis, Takifugu rubripes	IgG	E. coli - derived recombinant Zebrafish Amyloid-beta A4 protein/app (Pro33-Ala190)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Amyloid-beta A4 protein/app	Purified by antigen affinity column.
WM-PA5465	Anti-Zebrafish bcl2b Polyclonal Antibody ((Alternative names: apoptosis regulator Bcl-2, bcl2b)	Rabbit	Polyclonal	Danio rerio	IgG	E. coli - derived recombinant Zebrafish bcl2b (Asp57-Gln209)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	bcl2b	Purified by antigen affinity column.
WM-PA5466	Anti-Zebrafish gabra6b Polyclonal Antibody (Alternative names: gamma-aminobutyric acid receptor subunit alpha-6 isoform X2, gabra6b)	Rabbit	Polyclonal	Danio rerio, Gallus gallus, Homo sapiens, Rattus norvegicus, Mus musculus	IgG	E. coli - derived recombinant Zebrafish gabra6b (Thr49-Lys232)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	gabra6b	Purified by antigen affinity column.

WM-PA5467	Anti-Zebrafish hif1a1 Polyclonal Antibody (Alternative names: hypoxia inducible factor 1 subunit alpha, like, hif1a1)	Rabbit	Polyclonal	Danio rerio	IgG	E. coli - derived recombinant Zebrafish hif1a1 (Gly40-Glu293)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	hif1a1	Purified by antigen affinity column.
WM-PA5468	Anti-Zebrafish TLR2 Polyclonal Antibody (Alternative names: toll-like receptor 2 precursor, tlr2)	Rabbit	Polyclonal	Danio rerio	IgG	E. coli - derived recombinant Zebrafish TLR2 (Thr26-Ser203)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TLR2	Purified by antigen affinity column.
WM-PA5469	Anti-Zebrafish slc2a10 Polyclonal Antibody (Alternative names: Solute carrier family 2 facilitated glucose transporter member 10, Glucose transporter type 10, GLUT-10, slc2a10)	Rabbit	Polyclonal	Danio rerio	IgG	E. coli - derived recombinant Zebrafish slc2a10 (Arg323-Lys376)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	slc2a10	Purified by antigen affinity column.
WM-PA5470	Anti-Zebrafish col1a1 Polyclonal Antibody (Alternative names: Col1a1 protein, col1a1)	Rabbit	Polyclonal	Danio rerio	IgG	E. coli - derived recombinant Zebrafish col1a1 (Glu1213-Val1331)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	col1a1	Purified by antigen affinity column.
WM-PA5471	Anti-Zebrafish med1 Polyclonal Antibody (Alternative names: mediator of RNA polymerase II transcription subunit 1 isoform X2, med1)	Rabbit	Polyclonal	Danio rerio	IgG	E. coli - derived recombinant Zebrafish med1 (Gly193-Thr550)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	med1	Purified by antigen affinity column.
WM-PA5472	Anti-Human ATP13A4 Polyclonal Antibody (Alternative names: Probable cation-transporting ATPase 13A4, EC:7.2.2.-, P5-ATPase isoform 4, ATP13A4)	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human ATP13A4 (Gln458-Asn693)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ATP13A4	Purified by antigen affinity column.
WM-PA5473	Anti-Zebrafish CYP1A Polyclonal Antibody (Alternative names: cytochrome P450 1A1, cyp1a)	Rabbit	Polyclonal	Danio rerio	IgG	E. coli - derived recombinant Zebrafish CYP1A (Pro112-Leu348)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CYP1A	Purified by antigen affinity column.

WM-PA5474	Anti-Zebrafish vegfab Polyclonal Antibody (Alternative names: Vegfab protein, vegfab)	Rabbit	Polyclonal	Danio rerio	IgG	E. coli - derived recombinant Zebrafish vegfab (Pro39-Arg194)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	vegfab	Purified by antigen affinity column.
WM-PA5475	Anti-Zebrafish casp3a Polyclonal Antibody (Alternative names: caspase-3a, casp3a)	Rabbit	Polyclonal	Danio rerio	IgG	E. coli - derived recombinant Zebrafish casp3a (Gly48-Pro282)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	casp3a	Purified by antigen affinity column.
WM-PA5476	Anti-Zebrafish sox9b Polyclonal Antibody (Alternative names: transcription factor SOX-9b, sox9b)	Rabbit	Polyclonal	Danio rerio	IgG	E. coli - derived recombinant Zebrafish sox9b (Phe279-Pro407)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	sox9b	Purified by antigen affinity column.
WM-PA5477	Anti-Sindbis virus(SINV) nsp2 Polyclonal Antibody	Rabbit	Polyclonal		IgG	E. coli - derived recombinant SINV nsp2 protein (Ala1011-Thr1353)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	nsp2	Purified by antigen affinity column.
WM-PA5478	Anti-Zebrafish mapk3 Polyclonal Antibody (Alternative names: mitogen-activated protein kinase 3, mapk3)	Rabbit	Polyclonal	Danio rerio, Mus musculus, Bos taurus, Xenopus laevis, Caenorhabditis elegans, Homo sapiens, Rattus	IgG	E. coli - derived recombinant Zebrafish mapk3 (Met139-Pro329)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	mapk3	Purified by antigen affinity column.
WM-PA5479	Anti-Zebrafish ep300b Polyclonal Antibody (Alternative names: histone acetyltransferase p300 isoform X5, ep300b)	Rabbit	Polyclonal	Danio rerio, Mus musculus, Homo sapiens, Rattus norvegicus	IgG	E. coli - derived recombinant Zebrafish ep300b (Thr1280-Arg1478)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ep300b	Purified by antigen affinity column.

WM-PA5480	Anti-Human NR2E1 Polyclonal Antibody (Alternative names: Nuclear receptor subfamily 2 group E member 1, Nuclear receptor TLX, Protein tailless homolog, TII, hTII, NR2E1)	Rabbit	Polyclonal	Human, Mouse, Chicken, Xenopus laevis (African clawed frog)	IgG	E. coli - derived recombinant Human NR2E1 (Met175-Ile385)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NR2E1	Purified by antigen affinity column.
WM-PA5481	Anti-Zebrafish pparg Polyclonal Antibody (Alternative names: peroxisome proliferator-activated receptor gamma, pparg)	Rabbit	Polyclonal	Danio rerio	IgG	E. coli - derived recombinant Zebrafish pparg (His247-Tyr527)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	pparg	Purified by antigen affinity column.
WM-PA5482	Anti-Zebrafish fgf3 Polyclonal Antibody (Alternative names: Fibroblast growth factor 3, FGF-3, Heparin-binding growth factor 3, HBGF-3, fgf3)	Rabbit	Polyclonal	Danio rerio	IgG	E. coli - derived recombinant Zebrafish fgf3 (Ala60-Val207)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	fgf3	Purified by antigen affinity column.
WM-PA5483	Anti-Zebrafish fgf-10 Polyclonal Antibody (Alternative names: Fibroblast growth factor 10a, fgf10a)	Rabbit	Polyclonal	Danio rerio	IgG	E. coli - derived recombinant Zebrafish fgf-10 (Asp70-His194)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	fgf-10	Purified by antigen affinity column.
WM-PA5484	Anti-Human CYP24A1 Polyclonal Antibody (Alternative names: 125-dihydroxyvitamin D(3) 24-hydroxylase mitochondrial, 24-OHase, Vitamin D(3) 24-hydroxylase, EC:1.14.15.16, Cytochrome P450 24A1, Cytochrome P450-CC24, CYP24A1)	Rabbit	Polyclonal		IgG	E. coli - derived recombinant Human CYP24A1 (Lys81-Arg514)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300		Purified by antigen affinity column.
WM-PA5485	Anti-Yellow fever virus Envelope protein E Polyclonal Antibody	Rabbit	Polyclonal	Yellow fever virus	IgG	E. coli - derived recombinant Yellow fever virus Envelope protein E (Ala1-Gly444)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Envelope protein E	Purified by antigen affinity column.

WM-PA5486	Anti-Zebrafish bmp7a Polyclonal Antibody (Alternative names: bone morphogenetic protein 7a precursor, bmp7a)	Rabbit	Polyclonal	Danio rerio	IgG	E. coli - derived recombinant Zebrafish bmp7a (Phe155-Ala257)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	bmp7a	Purified by antigen affinity column.
WM-PA5487	Anti-Zebrafish ikbkb Polyclonal Antibody (Alternative names: inhibitor of nuclear factor kappa-B kinase subunit beta, ikbkb)	Rabbit	Polyclonal	Danio rerio	IgG	E. coli - derived recombinant Zebrafish ikbkb (Met7-Arg282)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ikbkb	Purified by antigen affinity column.
WM-PA5488	Anti-Zebrafish cyp7a1 Polyclonal Antibody (Alternative names: cytochrome P450 7A1, cyp7a1)	Rabbit	Polyclonal	Danio rerio	IgG	E. coli - derived recombinant Zebrafish cyp7a1 (His112-Asp348)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	cyp7a1	Purified by antigen affinity column.
WM-PA5489	Anti-Zebrafish CD11b/itgam.1 Polyclonal Antibody (Alternative names: LOW QUALITY PROTEIN: uncharacterized protein itgam.1, itgam.1)	Rabbit	Polyclonal	Danio rerio	IgG	E. coli - derived recombinant Zebrafish CD11b/itgam.1 (Gly1291-Glv1486)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CD11b/itgam.1	Purified by antigen affinity column.
WM-PA5490	Anti-Zebrafish fgf2 Polyclonal Antibody (Alternative names: fibroblast growth factor 2, fgf2)	Rabbit	Polyclonal	Danio rerio	IgG	E. coli - derived recombinant Zebrafish fgf2 (Gly37-Cys154)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	fgf2	Purified by antigen affinity column.
WM-PA5491	Anti-Zebrafish fgf16 Polyclonal Antibody (Alternative names: Fibroblast growth factor 16, FGF16, fgf16)	Rabbit	Polyclonal	Danio rerio	IgG	E. coli - derived recombinant Zebrafish fgf16 (Gly29-Arg203)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	fgf16	Purified by antigen affinity column.
WM-PA5492	Anti-Sindbis virus(SINV) Spike glycoprotein E1 Polyclonal Antibody	Rabbit	Polyclonal		IgG	E. coli - derived recombinant SINV glycoprotein E1 protein (Tyr807-Ser1212)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	glycoprotein E1	Purified by antigen affinity column.
WM-PA5493	Anti-Zebrafish vegfc Polyclonal Antibody (Alternative names: vascular endothelial growth factor C precursor, vegfc)	Rabbit	Polyclonal	Danio rerio	IgG	E. coli - derived recombinant Zebrafish vegfc (Ser41-Lys108)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	vegfc	Purified by antigen affinity column.

WM-PA5494	Anti-Zebrafish p105 Polyclonal Antibody (Alternative names: nuclear factor NF-kappa-B p105 subunit, LOC110438511)	Rabbit	Polyclonal	Danio rerio	IgG	E. coli - derived recombinant Zebrafish p105 (Leu79-Leu358)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	p105	Purified by antigen affinity column.
WM-PA5495	Anti-Zebrafish foxo3a Polyclonal Antibody (Alternative names: forkhead box protein O3a, foxo3a)	Rabbit	Polyclonal	Danio rerio, Mus musculus, Ictidomys tridecemlineatus, Bos taurus, Xenopus tropicalis, Xenopus laevis, Rattus norvegicus, Homo sapiens, Sus scrofa, Drosophila	IgG	E. coli - derived recombinant Zebrafish foxo3a (Ser144-Asn220)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	foxo3a	Purified by antigen affinity column.
WM-PA5496	Anti-Zebrafish caspase-8 Polyclonal Antibody (Alternative names: caspase-8, caspase-8)	Rabbit	Polyclonal	Danio rerio	IgG	E. coli - derived recombinant Zebrafish caspase-8 (Met1- Gly186)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	caspase-8	Purified by antigen affinity column.
WM-PA5497	Anti-Zebrafish c-myc Polyclonal Antibody (Alternative names: Transcriptional regulator Myc-A, c-Myc-A, zc-Myc, myca)	Rabbit	Polyclonal	Danio rerio, Oncorhynchus mykiss, Cyprinus carpio, Carassius auratus	IgG	E. coli - derived recombinant Zebrafish c-myc (Ser331-Gln413)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	c-myc	Purified by antigen affinity column.
WM-PA5498	Anti-Zebrafish TLR9 Polyclonal Antibody (Alternative names: toll- like receptor 9 precursor, tlr9)	Rabbit	Polyclonal	Danio rerio	IgG	E. coli - derived recombinant Zebrafish TLR9 (Cys28-Asn242)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TLR9	Purified by antigen affinity column.
WM-PA5499	Anti-Zebrafish foxo4 Polyclonal Antibody (Alternative names: foxo4, partial, foxo4, partial)	Rabbit	Polyclonal	Danio rerio, Mus musculusXeno pus laevis, Homo sapiens	IgG	E. coli - derived recombinant Zebrafish foxo4 (Ser72-Gly152)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	foxo4	Purified by antigen affinity column.

WM-PA5500	Anti-Vaccinia virus/VACV L4R/VP8 Polyclonal Antibody (Alternative names: Core protein VP8, 25 kDa major core protein, F5 polypeptide, L4 core protein, P25K, OPG098)	Rabbit	Polyclonal	Vaccinia virus, Monkeypox virus	IgG	E. coli - derived recombinant Vaccinia virus/VACV L4R/VP8 (Ala33-Asp251)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	L4R/VP8	Purified by antigen affinity column.
WM-PA5501	Anti-Zebrafish prkcq Polyclonal Antibody (Alternative names: protein kinase C theta type, prkcq)	Rabbit	Polyclonal	Danio rerio, Mus musculus, Rattus norvegicus, Danio rerio	IgG	E. coli - derived recombinant Zebrafish prkcq (Thr382-Gln582)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	prkcq	Purified by antigen affinity column.
WM-PA5502	Anti-Zebrafish slc15a2 Polyclonal Antibody (Alternative names: Solute carrier family 15 member 2, Peptide transporter 2, PEPT2, slc15a2)	Rabbit	Polyclonal	Danio rerio	IgG	E. coli - derived recombinant Zebrafish slc15a2 (Ala397-Gln585)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	slc15a2	Purified by antigen affinity column.
WM-PA5503	Anti-Zebrafish Runx3 Polyclonal Antibody (Alternative names: runt-related transcription factor 3 isoform 2, runx3)	Rabbit	Polyclonal	Danio rerio, Mus musculus, Homo sapiens, Rattus norvegicus, Danio rerio	IgG	E. coli - derived recombinant Zebrafish Runx3 (Gly57-Val167)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Runx3	Purified by antigen affinity column.
WM-PA5504	Anti-Zebrafish casp9 Polyclonal Antibody (Alternative names: caspase-9, casp9)	Rabbit	Polyclonal	Danio rerio	IgG	E. coli - derived recombinant Zebrafish casp9 (Gly172-Ser436)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	casp9	Purified by antigen affinity column.
WM-PA5505	Anti-Zebrafish cxcl8b.1 Polyclonal Antibody (Alternative names: interleukin-8b.1 precursor, cxcl8b.1)	Rabbit	Polyclonal	Danio rerio	IgG	E. coli - derived recombinant Zebrafish cxcl8b.1 (Leu27-Asn118)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	cxcl8b.1	Purified by antigen affinity column.
WM-PA5506	Anti-Zebrafish CD63 Polyclonal Antibody (Alternative names: CD63 antigen, cd63)	Rabbit	Polyclonal	Danio rerio	IgG	E. coli - derived recombinant Zebrafish CD63 (Arg106-Asn201)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CD63	Purified by antigen affinity column.

WM-PA5507	Anti-Zebrafish pde3a Polyclonal Antibody (Alternative names: cGMP-inhibited 3',5'-cyclic phosphodiesterase 3A isoform X5, pde3a)	Rabbit	Polyclonal	Danio rerio	IgG	E. coli - derived recombinant Zebrafish pde3a (Gly364-Leu702)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	pde3a	Purified by antigen affinity column.
WM-PA5508	Anti-Zebrafish mapk1 Polyclonal Antibody (Alternative names: extracellular signal-regulated kinase 2, extracellular signal-regulated kinase 2)	Rabbit	Polyclonal	Danio rerio, Mus musculus, Bos taurus, Xenopus laevis, Homo sapiens, Rattus norvegicus.	IgG	E. coli - derived recombinant Zebrafish mapk1 (Met117-His319)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	mapk1	Purified by antigen affinity column.
WM-PA5509	Anti-Tobacco mosaic virus(TMV) Capsid/Coat Polyclonal Antibody (Alternative names: Capsid protein, Coat protein, CP)	Rabbit	Polyclonal		IgG	E. coli - derived recombinant TMV Coat protein (Met1-Thr159)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	capsid/coat	Purified by antigen affinity column.
WM-PA5510	Anti-Zebrafish MMP2 Polyclonal Antibody (Alternative names: 72 kDa type IV collagenase precursor, mmp2)	Rabbit	Polyclonal	Danio rerio	IgG	E. coli - derived recombinant Zebrafish MMP2 (Phe489-Cys657)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MMP2	Purified by antigen affinity column.
WM-PA5511	Anti-Zebrafish sirt1 Polyclonal Antibody (Alternative names: NAD-dependent protein deacetylase sirtuin-1, sirt1)	Rabbit	Polyclonal	Danio rerio, Mus musculus, Rattus norvegicus, Homo sapiens	IgG	E. coli - derived recombinant Zebrafish sirt1 (Asn177-Tyr438)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	sirt1	Purified by antigen affinity column.
WM-PA5512	Anti-Zebrafish BMP4 Polyclonal Antibody (Alternative names: BMP4, BMP4)	Rabbit	Polyclonal	Danio rerio	IgG	E. coli - derived recombinant Zebrafish BMP4 (Gln74-Asp275)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	BMP4	Purified by antigen affinity column.
WM-PA5513	Anti-Zebrafish MPO Polyclonal Antibody (Alternative names: myeloid-specific peroxidase, partial, mpx)	Rabbit	Polyclonal	Danio rerio	IgG	E. coli - derived recombinant Zebrafish MPO (Phe353-Pro551)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MPO	Purified by antigen affinity column.

WM-PA5514	Anti-Zebrafish fgf5 Polyclonal Antibody (Alternative names: fibroblast growth factor 5 precursor, fgf5)	Rabbit	Polyclonal	Danio rerio	IgG	E. coli - derived recombinant Zebrafish fgf5 (Ser38-Met173)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	fgf5	Purified by antigen affinity column.
WM-PA5515	Anti-Zebrafish bmp10 Polyclonal Antibody (Alternative names: bone morphogenetic protein 10, bmp10)	Rabbit	Polyclonal	Danio rerio	IgG	E. coli - derived recombinant Zebrafish bmp10 (Asn125-Asp303)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	bmp10	Purified by antigen affinity column.
WM-PA5516	Anti-Zebrafish CD40 Polyclonal Antibody (Alternative names: tumor necrosis factor receptor superfamily member 5 precursor, cd40)	Rabbit	Polyclonal	Danio rerio	IgG	E. coli - derived recombinant Zebrafish CD40 (Cys20-Gly181)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CD40	Purified by antigen affinity column.
WM-PA5517	Anti-Zebrafish IL10 Polyclonal Antibody (Alternative names: interleukin-10 precursor, il10)	Rabbit	Polyclonal	Danio rerio	IgG	E. coli - derived recombinant Zebrafish IL10 (Thr29-His180)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	IL10	Purified by antigen affinity column.
WM-PA5518	Anti-CHIKV Spike glycoprotein E1 Polyclonal Antibody (Alternative names: Structural polyprotein, p130, Capsid protein, 3.4.21.90, Coat protein, C, Precursor of protein E3/E2, p62, pE2, Assembly protein E3, Spike glycoprotein E2, E2 envelope glycoprotein, 6K protein, Spike glycoprotein E1, E1 envelope glycoprotein)	Rabbit	Polyclonal		IgG	E. coli - derived recombinant CHIKV Spike glycoprotein E1 (Tyr810-Lys1221)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CHIKV-E1	Purified by antigen affinity column.
WM-PA5519	Anti-Zebrafish TNFa Polyclonal Antibody (Alternative names: tumor necrosis factor a (TNF superfamily, member 2), tnfa)	Rabbit	Polyclonal	Danio rerio	IgG	E. coli - derived recombinant Zebrafish TNFa (Ser85-Leu234)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TNFa	Purified by antigen affinity column.

WM-PA5520	Anti-Zebrafish akt1 Polyclonal Antibody (Alternative names: LOW QUALITY PROTEIN: RAC-alpha serine/threonine-protein kinase, akt1)	Rabbit	Polyclonal	Danio rerio, Mus musculus, Bos taurus, Xenopus laevis, Homo sapiens, AKT8 murine leukemia	IgG	E. coli - derived recombinant Zebrafish akt1 (Gly222-Lys395)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	akt1	Purified by antigen affinity column.
WM-PA5521	Anti-Zebrafish nfkb1a Polyclonal Antibody (Alternative names: nuclear factor of kappa light polypeptide gene enhancer in B-cells inhibitor, alpha b, nfkb1a)	Rabbit	Polyclonal	Danio rerio	IgG	E. coli - derived recombinant Zebrafish nfkb1a (Glu63-Ser271)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	nfkb1a	Purified by antigen affinity column.
WM-PA5522	Anti-Zebrafish il2rb Polyclonal Antibody (Alternative names: interleukin-2 receptor subunit beta precursor, il2rb)	Rabbit	Polyclonal	Danio rerio	IgG	E. coli - derived recombinant Zebrafish il2rb (Gly27-Glu190)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	il2rb	Purified by antigen affinity column.
WM-PA5523	Anti-Sindbis virus(SINV) Spike glycoprotein E2 Polyclonal Antibody	Rabbit	Polyclonal		IgG	E. coli - derived recombinant SINV glycoprotein E2 protein (Ser329-Thr695)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	glycoprotein E2	Purified by antigen affinity column.
WM-PA5524	Anti-Zebrafish bad Polyclonal Antibody (Alternative names: BCL2 associated agonist of cell death b isoform 1, badb)	Rabbit	Polyclonal	Danio rerio	IgG	E. coli - derived recombinant Zebrafish bad (Ser56-Gly109)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	bad	Purified by antigen affinity column.
WM-PA5525	Anti-Zebrafish osterix Polyclonal Antibody (Alternative names: transcription factor Sp7, sp7)	Rabbit	Polyclonal	Danio rerio, Mus musculus, Homo sapiens	IgG	E. coli - derived recombinant Zebrafish osterix (Cys282-Gly393)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	osterix	Purified by antigen affinity column.
WM-PA5526	Anti-Zebrafish pparalpha Polyclonal Antibody (Alternative names: peroxisome proliferator-activated receptor alpha b isoform X1, pparab)	Rabbit	Polyclonal	Danio rerio	IgG	E. coli - derived recombinant Zebrafish pparalpha (Asp189-Tyr459)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	pparalpha	Purified by antigen affinity column.

WM-PA5527	Anti-Zebrafish mycl1a Polyclonal Antibody (Alternative names: Protein L-Myc-1a, Protein L-Myc 1, zL-Myc, mycl1a)	Rabbit	Polyclonal	Danio rerio	IgG	E. coli - derived recombinant Zebrafish mycl1a (Ser286-Ser372)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	mycl1a	Purified by antigen affinity column.
WM-PA5528	Anti-Human NPC1L1 Polyclonal Antibody (Alternative names: NPC1-like intracellular cholesterol transporter 1, NPC1L1, Niemann-Pick C1-like protein 1, NPC1L1)	Rabbit	Polyclonal	Rattus norvegicus, Homo sapiens	IgG	E. coli - derived recombinant Human NPC1L1 (Arg450-Ser620)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NPC1L1	Purified by antigen affinity column.
WM-PA5529	Anti-Mouse METRNL Polyclonal Antibody (Alternative names: Meteorin-like protein, Subfatin, Metrn1)	Rabbit	Polyclonal	Rattus norvegicus, Mus musculus	IgG	E. coli - derived recombinant Mouse METRNL (Ser53-Glu311)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	METRNL	Purified by antigen affinity column.
WM-PA5530	Anti-Human EPRS1 Polyclonal Antibody (Alternative names: Bifunctional glutamate/proline--tRNA ligase, Bifunctional aminoacyl-tRNA synthetase, Cell proliferation-inducing gene 32 protein, Glutamyl-prolyl-tRNA synthetase, Glutamate--tRNA ligase, 6.1.1.17, Glutamyl-tRNA synthetase, GluRS, Proline--tRNA ligase, 6.1.1.15, Prolyl-tRNA synthetase, EPRS1, EPRS, GLNS, PARS, QARS, QPRS, PIG32)	Rabbit	Polyclonal	Homo sapiens	IgG	E. coli - derived recombinant Human EPRS1 (Asp749-Thr956)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	EPRS1	Purified by antigen affinity column.
WM-PA5531	Anti-Human LMNB1 Polyclonal Antibody (Alternative names: Lamin-B1, LMNB1, LMN2, LMNB)	Rabbit	Polyclonal	Rattus norvegicus, Gallus gallus, Mus musculus,	IgG	E. coli - derived recombinant Human LMNB1 (Ala426-Glu558)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	LMNB1	Purified by antigen affinity column.

WM-PA5532	Anti-Human SFTPA1 Polyclonal Antibody (Alternative names: Pulmonary surfactant-associated protein A1, PSP-A, PSPA, SP-A, SP-A1, 35 kDa pulmonary surfactant-associated protein, Alveolar proteinosis protein, Collectin-4, SFTPA1)	Rabbit	Polyclonal	Macaca mulatta, Homo sapiens	IgG	E. coli - derived recombinant Human SFTPA1 (Ser130-Phe248)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SFTPA1	Purified by antigen affinity column.
WM-PA5533	Anti-Human BCL6 Polyclonal Antibody (Alternative names: B-cell lymphoma 6 protein, BCL-6, B-cell lymphoma 5 protein, BCL-5, Protein LAZ-3, Zinc finger and BTB domain-containing protein 27, Zinc finger protein 51, BCL6, BCL5, LAZ3, ZBTB27, 7NF51)	Rabbit	Polyclonal	Mus musculus, Homo sapiens	IgG	E. coli - derived recombinant Human BCL6 (Met1-Tyr408)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	BCL6	Purified by antigen affinity column.

WM-PA5534	Anti-Human TUBA4A Polyclonal Antibody (Alternative names: Tubulin alpha-4A chain, Alpha-tubulin 1, Testis-specific alpha-tubulin, Tubulin H2-alpha, Tubulin alpha-1 chain, TUBA4A, TUBA1)	Rabbit	Polyclonal	Torpedo marmorata, Enteroctopus dofleini, Notophthalmus viridescens, Haemonchus contortus, Gallus gallus, Bos taurus, Mus musculus, Patella vulgata, Drosophila melanogaster, Bombyx mori, Homo sapiens, Cricetulus griseus, Xenopus laevis, Tetrahymena thermophila, Xenopus tropicalis, Lepidoglyphus destructor, Rattus norvegicus, Homarus americanus, Pan troglodytes, Paracentrotus lividus, Octopus vulgaris, Sus	IgG	E. coli - derived recombinant Human TUBA4A (Met1-Glu448)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TUBA4A	Purified by antigen affinity column.
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WM-PA5535	Anti-Human IKZF1 Polyclonal Antibody (Alternative names: DNA-binding protein Ikaros, Ikaros family zinc finger protein 1, Lymphoid transcription factor LyF-1, IKZF1)	Rabbit	Polyclonal	Oncorhynchus mykiss, Gallus gallus, Mus musculus, Homo sapiens	IgG	E. coli - derived recombinant Human IKZF1 (Gly108-Gly231)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	IKZF1	Purified by antigen affinity column.
WM-PA5536	Anti-Human ARHGEF12 Polyclonal Antibody (Alternative names: Rho guanine nucleotide exchange factor 12, Leukemia-associated RhoGEF, ARHGEF12)	Rabbit	Polyclonal	Mus musculus, Homo sapiens	IgG	E. coli - derived recombinant Human ARHGEF12 (Asn366-Gly556)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ARHGEF12	Purified by antigen affinity column.
WM-PA5537	Anti-Human HPS4 Polyclonal Antibody (Alternative names: BLOC-3 complex member HPS4, Hermansky-Pudlak syndrome 4 protein, Light-ear protein homolog, HPS4)	Rabbit	Polyclonal	Homo sapiens	IgG	E. coli - derived recombinant Human HPS4 (Ser13-His216)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	HPS4	Purified by antigen affinity column.
WM-PA5538	Anti-Human STT3B Polyclonal Antibody (Alternative names: Dolichyl-diphosphooligosaccharide--protein glycosyltransferase subunit STT3B, Oligosaccharyl transferase subunit STT3B, STT3-B, EC:2.4.99.18, Source of immunodominant MHC-associated peptides homolog, STT3B)	Rabbit	Polyclonal	Mus musculus, Canis lupus familiaris, Homo sapiens	IgG	E. coli - derived recombinant Human STT3B (Ser571-Lys773)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	STT3B	Purified by antigen affinity column.

WM-PA5539	Anti-Human DBNL Polyclonal Antibody (Alternative names: Drebrin-like protein, Cervical SH3P7, Cervical mucin-associated protein, Drebrin-F, HPK1-interacting protein of 55 kDa, HIP-55, SH3 domain-containing protein 7, DBNL)	Rabbit	Polyclonal	Rattus norvegicus, Bos taurus, Mus musculus, Homo sapiens	IgG	E. coli - derived recombinant Human DBNL (Met1-Gly137)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DBNL	Purified by antigen affinity column.
WM-PA5540	Anti-Human NFE2 Polyclonal Antibody (Alternative names: Transcription factor NF-E2 45 kDa subunit, Leucine zipper protein NF-E2, Nuclear factor erythroid-derived 2 45 kDa subunit, p45 NF-E2, NFE2)	Rabbit	Polyclonal	Rattus norvegicus, Bos taurus, Mus musculus, Homo sapiens	IgG	E. coli - derived recombinant Human NFE2 (Ala214-Gln293)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NFE2	Purified by antigen affinity column.
WM-PA5541	Anti-Human XIAP/BIRC3 Polyclonal Antibody (Alternative names: E3 ubiquitin-protein ligase XIAP, 2.3.2.27, Baculoviral IAP repeat-containing protein 4, IAP-like protein, ILP, hILP, Inhibitor of apoptosis protein 3, IAP-3, hIAP-3, hIAP3, RING-type E3 ubiquitin transferase XIAP, X-linked inhibitor of apoptosis protein, X-linked IAP, XIAP, API3, BIRC4, XIAP)	Rabbit	Polyclonal	Rattus norvegicus, Mus musculus, Homo sapiens	IgG	E. coli - derived recombinant Human XIAP/BIRC3 (Asn252-Thr356)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	XIAP/BIRC3	Purified by antigen affinity column.
WM-PA5542	Anti-Human TNNT1 Polyclonal Antibody (Alternative names: Troponin T, slow skeletal muscle, TnTs, Slow skeletal muscle troponin T, sTnT, TNNT1, TNT)	Rabbit	Polyclonal	Rattus norvegicus, Mus musculus, Homo sapiens, Sus scrofa, Bos taurus	IgG	E. coli - derived recombinant Human TNNT1 (Met1-Ser259)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TNNT1	Purified by antigen affinity column.

WM-PA5543	Anti-Human PSMA3 Polyclonal Antibody (Alternative names: Proteasome subunit alpha type-3, Macropain subunit C8, Multicatalytic endopeptidase complex subunit C8, Proteasome component C8, Proteasome subunit alpha- 7, alpha-7, PSMA3)	Rabbit	Polyclonal	Rattus norvegicus, Bos taurus, Mus musculus, Homo sapiens	IgG	E. coli - derived recombinant Human PSMA3 (Met1-Met255)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PSMA3	Purified by antigen affinity column.
WM-PA5544	Anti-Human FCGR3A Polyclonal Antibody (Alternative names: Low affinity immunoglobulin gamma Fc region receptor III-A, IgG Fc receptor III-A, CD16-II, CD16a antigen, Fc- gamma RIII-alpha, Fc- gamma RIII, Fc-gamma RIIIa, FcRIII, FcRIIIa, FcgammaRIIIA, FcR-10, IgG Fc receptor III-2, CD16a, FCGR3A, CD16A, FCG3, FCGR3, FCGR3A)	Rabbit	Polyclonal	Macaca fascicularis, Macaca mulatta, Papio anubis, Homo sapiens	IgG	E. coli - derived recombinant Human FCGR3A (Gly17-Gln208)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	FCGR3A	Purified by antigen affinity column.
WM-PA5545	Anti-Human TPT1 Polyclonal Antibody (Alternative names: Translationally-controlled tumor protein, TCTP, Fortilin, Histamine- releasing factor, HRF, p23, TPT1)	Rabbit	Polyclonal	Pan troglodytes, Oryctolagus cuniculus, Mus musculus, Crotalus adamanteus, Homo sapiens, Gallus gallus.	IgG	E. coli - derived recombinant Human TPT1 (Met1-Cys172)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TPT1	Purified by antigen affinity column.

WM-PA5546	Anti-Human SELP Polyclonal Antibody (Alternative names: P-selectin, CD62 antigen-like family member P, Granule membrane protein 140, GMP-140, Leukocyte-endothelial cell adhesion molecule 3, LECAM3, Platelet activation dependent granule-external membrane protein, PADGEM, CD62P, SELP, GMRP, GRMP)	Rabbit	Polyclonal	Homo sapiens	IgG	E. coli - derived recombinant Human SELP (Lys58-Glu195)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SELP	Purified by antigen affinity column.
WM-PA5547	Anti-Mouse CLTC Polyclonal Antibody (Alternative names: Clathrin heavy chain 1, Cltc)	Rabbit	Polyclonal	Homo sapiens, Bos taurus, Rattus norvegicus, Mus musculus	IgG	E. coli - derived recombinant Mouse CLTC (Tyr1128-Asn1420)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CLTC	Purified by antigen affinity column.
WM-PA5548	Anti-Human CPLX1 Polyclonal Antibody (Alternative names: Complexin-1, Complexin I, CPX I, Synaphin-2, CPLX1)	Rabbit	Polyclonal	Macaca fascicularis, Mus musculus, Narke iaponica, Rattus norvegicus, Mus musculus	IgG	E. coli - derived recombinant Human CPLX1 (Met1-Lys134)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CPLX1	Purified by antigen affinity column.
WM-PA5549	Anti-Mouse PLAUR Polyclonal Antibody (Alternative names: Urokinase plasminogen activator surface receptor, U-PAR, uPAR, CD87, Plaur)	Rabbit	Polyclonal	Rattus norvegicus, Mus musculus	IgG	E. coli - derived recombinant Mouse PLAUR (Leu24-Ser291)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PLAUR	Purified by antigen affinity column.
WM-PA5550	Anti-Human RDH12 Polyclonal Antibody (Alternative names: Retinol dehydrogenase 12, 1.1.1.300, All-trans and 9-cis retinol dehydrogenase, Short chain dehydrogenase/reductase family 7C member 2, RDH12, SDR7C2)	Rabbit	Polyclonal	Bos taurus, Mus musculus, Homo sapiens	IgG	E. coli - derived recombinant Human RDH12 (Thr33-Glu316)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	RDH12	Purified by antigen affinity column.

WM-PA5551	Anti-Human NMNAT3 Polyclonal Antibody (Alternative names: Nicotinamide/nicotinic acid mononucleotide adenyltransferase 3, NMN/NaMN adenyltransferase 3, Nicotinamide-nucleotide adenyltransferase 3, NMN adenyltransferase 3, Nicotinate-nucleotide adenyltransferase 3, NaMN adenyltransferase 3, 2.7.7.18, Pyridine nucleotide adenyltransferase 3, PNAT-3, 2.7.7.1, NMNAT3, FKSG76)	Rabbit	Polyclonal	Homo sapiens	IgG	E. coli - derived recombinant Human NMNAT3 (Met1-Ser252)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NMNAT3	Purified by antigen affinity column.
WM-PA5552	Anti-Mouse MAG/Myelin-associated glycoprotein Polyclonal Antibody (Alternative names: Myelin-associated glycoprotein, Siglec-4a, Mag)	Rabbit	Polyclonal	Rattus norvegicus, Homo sapiens, Mus musculus	IgG	E. coli - derived recombinant Mouse MAG/Myelin-associated glycoprotein (Asp235-Glu410)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MAG/Myelin-associated glycoprotein	Purified by antigen affinity column.
WM-PA5553	Anti-Mouse PTN/Pleiotrophin Polyclonal Antibody (Alternative names: Pleiotrophin, PTN, Heparin-binding brain mitogen, HBBM, Heparin-binding growth factor 8, HBGF-8, Heparin-binding growth-associated molecule, HB-GAM, Heparin-binding neutrophilic factor, HBNF, Osteoblast-specific factor 1, OSF-1, Ptn)	Rabbit	Polyclonal	Mus musculus, Homo sapiens, Xenopus laevis, Sus scrofa, Gallus gallus, Bos taurus	IgG	E. coli - derived recombinant Mouse PTN/Pleiotrophin (Gly60-Gly142)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PTN/Pleiotrophin	Purified by antigen affinity column.

WM-PA5554	Anti-Human BAZ1A Polyclonal Antibody (Alternative names: Bromodomain adjacent to zinc finger domain protein 1A, ATP-dependent chromatin-remodeling protein, ATP-utilizing chromatin assembly and remodeling factor 1, hACF1, CHRAC subunit ACF1, Williams syndrome transcription factor-related chromatin-remodeling factor 180, WCRF180, hWALp1, BAZ1A, ACF1, WCRF180, HSPC317)	Rabbit	Polyclonal	Mus musculus, Homo sapiens	IgG	E. coli - derived recombinant Human BAZ1A (Leu549-Arg666)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	BAZ1A	Purified by antigen affinity column.
WM-PA5555	Anti-Human AQP1/Aquaporin-1 Polyclonal Antibody (Alternative names: Aquaporin-1, AQP-1, Aquaporin-CHIP, Urine water channel, Water channel protein for red blood cells and kidney proximal tubule, AQP1, CHIP28)	Rabbit	Polyclonal	Rattus norvegicus, Canis lupus familiaris, Mus musculus, Homo sapiens, Sus scrofa, Ovis aries, Pongo abelii, Bos taurus	IgG	E. coli - derived recombinant Human AQP1/Aquaporin-1 (Ile184-Lys269)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	AQP1/Aquaporin-1	Purified by antigen affinity column.
WM-PA5556	Anti-Human DRD5 Polyclonal Antibody (Alternative names: D(1B) dopamine receptor, D(5) dopamine receptor, D1beta dopamine receptor, Dopamine D5 receptor, DRD5, DRD1B, DRD1L2)	Rabbit	Polyclonal	Homo sapiens	IgG	E. coli - derived recombinant Human DRD5 (Asn351-His477)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DRD5	Purified by antigen affinity column.

WM-PA5557	Anti-Human CDK9 Polyclonal Antibody (Alternative names: Cyclin-dependent kinase 9, 2.7.11.22, 2.7.11.23, C-2K, Cell division cycle 2-like protein kinase 4, Cell division protein kinase 9, Serine/threonine-protein kinase PITARE, Tat-associated kinase complex catalytic subunit, CDK9, Cyclin D , CDK9)	Rabbit	Polyclonal	Rattus norvegicus, Danio rerio, Homo sapiens, Xenopus laevis, Gallus gallus, Xenopus tropicalis, Bos taurus	IgG	E. coli - derived recombinant Human CDK9 (Asp104-Phe315)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CDK9	Purified by antigen affinity column.
WM-PA5558	Anti-Human PLCB1 Polyclonal Antibody (Alternative names: 1-phosphatidylinositol 4,5-bisphosphate phosphodiesterase beta-1, 3.1.4.11, PLC-154, Phosphoinositide phospholipase C-beta-1, Phospholipase C-I, PLC-I, Phospholipase C-beta-1, PLC-beta-1, PLCB1, $\text{CPLA}\beta$)	Rabbit	Polyclonal	Rattus norvegicus, Bos taurus, Mus musculus, Homo sapiens	IgG	E. coli - derived recombinant Human PLCB1 (Lys27-Met245)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PLCB1	Purified by antigen affinity column.
WM-PA5559	Anti-Human CUL1 Polyclonal Antibody (Alternative names: Cullin-1, CUL-1, CUL1)	Rabbit	Polyclonal	Mus musculus, Homo sapiens	IgG	E. coli - derived recombinant Human CUL1 (Met1-Glu250)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CUL1	Purified by antigen affinity column.
WM-PA5560	Anti-Human AUP1 Polyclonal Antibody (Alternative names: Lipid droplet-regulating VLDL assembly factor AUP1, Ancient ubiquitous protein 1, AUP1)	Rabbit	Polyclonal	Rattus norvegicus, Mus musculus, Homo sapiens	IgG	E. coli - derived recombinant Human AUP1 (Val201-Asp410)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	AUP1	Purified by antigen affinity column.

WM-PA5561	Anti-Human SIGLEC12 Polyclonal Antibody (Alternative names: Sialic acid-binding Ig-like lectin 12, Siglec-12, Sialic acid-binding Ig-like lectin-like 1, Siglec-L1, SIGLEC12, SIGLECL1, SLG, UNO9215/PRO34042)	Rabbit	Polyclonal	Pan troglodytes, Homo sapiens	IgG	E. coli - derived recombinant Human SIGLEC12 (Lys22-Gly218)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SIGLEC12	Purified by antigen affinity column.
WM-PA5562	Anti-Human LCP1 Polyclonal Antibody (Alternative names: Plastin-2, L-plastin, LC64P, Lymphocyte cytosolic protein 1, LCP-1, LCP1, PLS2)	Rabbit	Polyclonal	Mus musculus, Homo sapiens	IgG	E. coli - derived recombinant Human LCP1 (Ser5-Lys233)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	LCP1	Purified by antigen affinity column.
WM-PA5563	Anti-Human MFAP4 Polyclonal Antibody (Alternative names: Microfibril-associated glycoprotein 4, MFAP4)	Rabbit	Polyclonal	Bos taurus, Mus musculus, Homo sapiens	IgG	E. coli - derived recombinant Human MFAP4 (Val22-Ala255)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MFAP4	Purified by antigen affinity column.
WM-PA5564	Anti-Human GSR Polyclonal Antibody (Alternative names: Glutathione reductase, mitochondrial, GR, GRase, 1.8.1.7, GSR, GLUR, GRD1)	Rabbit	Polyclonal	Rattus norvegicus, Callithrix jacchus, Mus musculus, Homo sapiens	IgG	E. coli - derived recombinant Human GSR (Met44-Arg522)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GSR	Purified by antigen affinity column.
WM-PA5565	Anti-Human ADAM8 Polyclonal Antibody (Alternative names: Disintegrin and metalloproteinase domain-containing protein 8, ADAM 8, 3.4.24.-, Cell surface antigen MS2, CD156a. ADAM8. MS2)	Rabbit	Polyclonal	Homo sapiens	IgG	E. coli - derived recombinant Human ADAM8 (Glu145-Asn494)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ADAM8	Purified by antigen affinity column.

WM-PA5566	Anti-Human FTL Polyclonal Antibody (Alternative names: Ferritin light chain, Ferritin L subunit, FTL)	Rabbit	Polyclonal	Oryctolagus cuniculus, Canis lupus familiaris, Equus caballus, Homo sapiens, Felis catus, Sus scrofa.	IgG	E. coli - derived recombinant Human FTL (Met1-Asp175)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	FTL	Purified by antigen affinity column.
WM-PA5567	Anti-Human MAP1B Polyclonal Antibody (Alternative names: Microtubule-associated protein 1B, MAP-1B, MAP1B heavy chain, MAP1 light chain LC1, MAP1B)	Rabbit	Polyclonal	Rattus norvegicus, Mus musculus, Homo sapiens	IgG	E. coli - derived recombinant Human MAP1B (Lys414-Glu567)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MAP1B	Purified by antigen affinity column.
WM-PA5568	Anti-Human CDH3 Polyclonal Antibody (Alternative names: Cadherin-3, Placental cadherin, P-cadherin, CDH3, CDHP)	Rabbit	Polyclonal	Mus musculus, Sus scrofa, Homo sapiens	IgG	E. coli - derived recombinant Human CDH3 (Ala112-Asp320)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CDH3	Purified by antigen affinity column.
WM-PA5569	Anti-Human CEP55 Polyclonal Antibody (Alternative names: Centrosomal protein of 55 kDa, Cep55, Up-regulated in colon cancer 6. CEP55)	Rabbit	Polyclonal	Homo sapiens	IgG	E. coli - derived recombinant Human CEP55 (Gln189-Lys464)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CEP55	Purified by antigen affinity column.
WM-PA5570	Anti-Human CD276 Polyclonal Antibody (Alternative names: CD276 antigen, 4Ig-B7-H3, B7 homolog 3, B7-H3, Costimulatory molecule, CD276, CD276, B7H3, PSEC0249, UNQ309/PRO352)	Rabbit	Polyclonal	Rattus norvegicus, Mus musculus, Homo sapiens	IgG	E. coli - derived recombinant Human CD276 (Thr47-Ser219)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CD276	Purified by antigen affinity column.

WM-PA5571	Anti-Human HTR2A Polyclonal Antibody (Alternative names: 5-hydroxytryptamine receptor 2A, 5-HT-2, 5-HT-2A, Serotonin receptor 2A, HTR2A, HTR2)	Rabbit	Polyclonal	Rattus norvegicus, Pongo pygmaeus, Macaca mulatta, Canis lupus familiaris, Mus musculus, Homo sapiens, Cricetulus griseus, Cavia porcellus, Sus scrofa	IgG	E. coli - derived recombinant Human HTR2A (Asp2-Asn75&Phe 255-Val324)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	HTR2A	Purified by antigen affinity column.
WM-PA5572	Anti-Human SCRN2 Polyclonal Antibody (Alternative names: Secernin-2, SCRN2)	Rabbit	Polyclonal	Rattus norvegicus, Mus musculus, Homo sapiens	IgG	E. coli - derived recombinant Human SCRN2 (Ala2-Pro300)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SCRN2	Purified by antigen affinity column.
WM-PA5573	Anti-Human ESM1 Polyclonal Antibody (Alternative names: Endothelial cell-specific molecule 1, ESM-1, ESM1)	Rabbit	Polyclonal	Homo sapiens	IgG	E. coli - derived recombinant Human ESM1 (Trp20-Arg184)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ESM1	Purified by antigen affinity column.
WM-PA5574	Anti-Human PDGFC Polyclonal Antibody (Alternative names: Platelet-derived growth factor C, PDGF-C, Fallotein, Spinal cord-derived growth factor, SCDGF, VEGF-E, Platelet-derived growth factor C, latent form, PDGFC latent form, Platelet-derived growth factor C, receptor-binding form, PDGFC receptor-binding form, PDGFC, SCDGF, UNQ174/PRO200)	Rabbit	Polyclonal	Rattus norvegicus, Gallus gallus, Mus musculus, Homo sapiens	IgG	E. coli - derived recombinant Human PDGFC (Val235-Gly345)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PDGFC	Purified by antigen affinity column.

WM-PA5575	Anti-Human MYPN Polyclonal Antibody (Alternative names: Myopalladin, 145 kDa sarcomeric protein, MYPN, MYOP)	Rabbit	Polyclonal	Mus musculus, Homo sapiens	IgG	E. coli - derived recombinant Human MYPN (Pro945-Leu1320)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MYPN	Purified by antigen affinity column.
WM-PA5576	Anti-Human TYMS Polyclonal Antibody (Alternative names: Thymidylate synthase, TS, TSase, 2.1.1.45, TYMS, TS, OK/SW-cl.29)	Rabbit	Polyclonal	Rattus norvegicus, Mus musculus, Homo sapiens	IgG	E. coli - derived recombinant Human TYMS (Gln36-Val313)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TYMS	Purified by antigen affinity column.
WM-PA5577	Anti-Human B3GAT3 Polyclonal Antibody (Alternative names: Galactosylgalactosylxylosyl protein 3-beta-glucuronosyltransferase 3, 2.4.1.135, Beta-1,3-glucuronyltransferase 3, Glucuronosyltransferase I, GlcAT-I, UDP-GlcUA:Gal beta-1,3-Gal-R glucuronyltransferase, GlcAT-I B3GAT3)	Rabbit	Polyclonal	Cricetulus griseus, Mus musculus, Homo sapiens	IgG	E. coli - derived recombinant Human B3GAT3 (Leu74-Val335)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	B3GAT3	Purified by antigen affinity column.
WM-PA5578	Anti-Human Cyclin D1 Polyclonal Antibody (Alternative names: G1/S-specific cyclin-D1, B-cell lymphoma 1 protein, BCL-1, BCL-1 oncogene, PRAD1 oncogene, CCND1, BCL1, PRAD1)	Rabbit	Polyclonal	Rattus norvegicus, Canis lupus familiaris, Mus musculus, Homo sapiens, Gallus gallus, Pongo abelii, Bos taurus, Pongo abelii, Papio anubis, Homo sapiens	IgG	E. coli - derived recombinant Human Cyclin D1 (Met1-Ile295)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cyclin D1	Purified by antigen affinity column.
WM-PA5579	Anti-Human FADS2 Polyclonal Antibody (Alternative names: Acyl-CoA 6-desaturase, 1.14.19.3, Delta(6) fatty acid desaturase, D6D, Delta(6) desaturase, Delta-6 desaturase, Fatty acid desaturase 2, FADS2)	Rabbit	Polyclonal	Papio anubis, Homo sapiens	IgG	E. coli - derived recombinant Human FADS2 (Met1-His130)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	FADS2	Purified by antigen affinity column.

WM-PA5580	Anti-Human FLII Polyclonal Antibody (Alternative names: Protein flightless-1 homolog, FLII, FLIL)	Rabbit	Polyclonal	Mus musculus, Homo sapiens	IgG	E. coli - derived recombinant Human FLII (Leu896-Phe1176)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	FLII	Purified by antigen affinity column.
WM-PA5581	Anti-Human KIF18A Polyclonal Antibody (Alternative names: Kinesin-like protein KIF18A, Marrow stromal KIF18A, MS-KIF18A, KIF18A, OK/SW-cl.108)	Rabbit	Polyclonal	Mus musculus, Homo sapiens	IgG	E. coli - derived recombinant Human KIF18A (Met1-Lys453)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	KIF18A	Purified by antigen affinity column.
WM-PA5582	Anti-Human COL7A1 Polyclonal Antibody (Alternative names: Collagen alpha-1(VII) chain, Long-chain collagen, LC collagen, COL7A1)	Rabbit	Polyclonal	Homo sapiens	IgG	E. coli - derived recombinant Human COL7A1 (Glu17-Lys1253)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	COL7A1	Purified by antigen affinity column.
WM-PA5583	Anti-Mouse TXNDC5 Polyclonal Antibody (Alternative names: Thioredoxin domain-containing protein 5, 1.8.4.-, 5.3.4.1, Endoplasmic reticulum resident protein 46, ER protein 46, ERp46, Plasma cell-specific thioredoxin-related protein, PC-TRP, Thioredoxin-like protein n46, Txndr5, Tln46)	Rabbit	Polyclonal	Homo sapiens, Mus musculus	IgG	E. coli - derived recombinant Mouse TXNDC5 (Gln34-Leu417)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TXNDC5	Purified by antigen affinity column.
WM-PA5584	Anti-Mouse CLEC3B Polyclonal Antibody (Alternative names: Tetranectin, TN, C-type lectin domain family 3 member B, Plasminogen kringle 4-binding protein, Clec3b, Tna)	Rabbit	Polyclonal	Mus musculus	IgG	E. coli - derived recombinant Mouse CLEC3B (Glu22-Val202)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CLEC3B	Purified by antigen affinity column.

WM-PA5585	Anti-Human IDO2 Polyclonal Antibody (Alternative names: Indoleamine 2,3- dioxygenase 2, IDO-2, 1.13.11.-, Indoleamine 2,3- dioxygenase-like protein 1, Indoleamine-pyrrole 2,3- dioxygenase-like protein 1, IDO2, IDOL1)	Rabbit	Polyclonal	Homo sapiens	IgG	E. coli - derived recombinant Human IDO2 (Leu14-Gly407)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	IDO2	Purified by antigen affinity column.
WM-PA5586	Anti-Human STX2 Polyclonal Antibody (Alternative names: Syntaxin-2, Epimorphin, STX2, EPIM, STX2A, STX2B, STX2C)	Rabbit	Polyclonal	Rattus norvegicus, Mus musculus, Homo sapiens	IgG	E. coli - derived recombinant Human STX2 (Met1-Arg188)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	STX2	Purified by antigen affinity column.
WM-PA5587	Anti-Human HEXIM1 Polyclonal Antibody (Alternative names: Protein HEXIM1, Cardiac lineage protein 1, Estrogen down-regulated gene 1 protein, Hexamethylene bis-acetamide-inducible protein 1, Menage a quatre protein 1, HEXIM1, CLP1, EDG1, HIS1, MAQ1)	Rabbit	Polyclonal	Rattus norvegicus, Bos taurus, Mus musculus, Homo sapiens	IgG	E. coli - derived recombinant Human HEXIM1 (Thr171-Asp359)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	HEXIM1	Purified by antigen affinity column.
WM-PA5588	Anti-Human MYH3 Polyclonal Antibody (Alternative names: Myosin-3, Muscle embryonic myosin heavy chain, Myosin heavy chain 3, Myosin heavy chain, fast skeletal muscle, embryonic, SMHCE, MYH3)	Rabbit	Polyclonal	Rattus norvegicus, Mus musculus, Homo sapiens	IgG	E. coli - derived recombinant Human MYH3 (Asn1786- Glu1937)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MYH3	Purified by antigen affinity column.

WM-PA5589	Anti-Human CD59 Polyclonal Antibody (Alternative names: CD59 glycoprotein, 1F5 antigen, 20 kDa homologous restriction factor, HRF-20, HRF20, MAC-inhibitory protein, MAC-IP, MEM43 antigen, Membrane attack complex inhibition factor, MACIF, Membrane inhibitor of reactive lysis, MIRL, Protectin, CD59, CD59, MIC11, MIN1, MIN2, MIN2, MCK21)	Rabbit	Polyclonal	Pongo abelii, Homo sapiens	IgG	E. coli - derived recombinant Human CD59 (Ser25-Pro128)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CD59	Purified by antigen affinity column.
WM-PA5590	Anti-Mouse IGSF9 Polyclonal Antibody (Alternative names: Protein turtle homolog A, Dendrite arborization and synapse maturation protein 1, Immunoglobulin superfamily member 9A, IGSF9A, IGSF9)	Rabbit	Polyclonal	Rattus norvegicus, Homo sapiens, Mus musculus	IgG	E. coli - derived recombinant Mouse IGSF9 (Val26-Gly225)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	IGSF9	Purified by antigen affinity column.
WM-PA5591	Anti-Human NR0B2 Polyclonal Antibody (Alternative names: Nuclear receptor subfamily 0 group B member 2, Orphan nuclear receptor SHP, Small heterodimer partner, NR0B2, SHP)	Rabbit	Polyclonal	Homo sapiens	IgG	E. coli - derived recombinant Human NR0B2 (Met1-Arg257)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NR0B2	Purified by antigen affinity column.
WM-PA5592	Anti-Human PYCR1 Polyclonal Antibody (Alternative names: Pyrroline-5-carboxylate reductase 1, mitochondrial, P5C reductase 1, P5CR 1, 1.5.1.2. PYCR1)	Rabbit	Polyclonal	Bos taurus, Mus musculus, Homo sapiens	IgG	E. coli - derived recombinant Human PYCR1 (Met1-Asp319)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PYCR1	Purified by antigen affinity column.

WM-PA5593	Anti-Human MEPE Polyclonal Antibody (Alternative names: Matrix extracellular phosphoglycoprotein, Osteoblast/osteocyte factor 45, OF45, Osteoregulin. MEPE)	Rabbit	Polyclonal	Homo sapiens	IgG	E. coli - derived recombinant Human MEPE (Ser212-Asn445)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MEPE	Purified by antigen affinity column.
WM-PA5594	Anti-Mouse ANGPTL4 Polyclonal Antibody (Alternative names: Angiopoietin-related protein 4, 425O18-1, Angiopoietin-like protein 4, Fasting-induced adipose factor, Hepatic fibrinogen/angiopoietin-related protein, HFARP, Secreted protein Bk89, ANGPTL4 N-terminal chain, ANGPTL4 C-terminal chain, Angptl4, Farp, Fiaf, Ng27)	Rabbit	Polyclonal	Rattus norvegicus, Mus musculus	IgG	E. coli - derived recombinant Mouse ANGPTL4 (Thr183-Ser410)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ANGPTL4	Purified by antigen affinity column.
WM-PA5595	Anti-Human HERV-K6 Polyclonal Antibody (Alternative names: Endogenous retrovirus group K member 6 Env polyprotein, EnvK2 protein, Envelope polyprotein, HERV-K(C7) envelope protein, HERV-K(HML-2.HOM) envelope protein, HERV-K108 envelope protein, HERV-K_7p22.1 provirus ancestral Env polyprotein, Surface protein, SU, Transmembrane protein, TRA, ENVK, C, ENVK1)	Rabbit	Polyclonal	Homo sapiens	IgG	E. coli - derived recombinant Human HERV-K6 (Leu90-Thr632)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	HERV-K6	Purified by antigen affinity column.

WM-PA5596	Anti-Human NAXE Polyclonal Antibody (alternative names: NAD(P)H-hydrate epimerase, 5.1.99.6, Apolipoprotein A-I-binding protein, AI-BP, NAD(P)HX epimerase, YjeF N-terminal domain-containing protein 1, YjeF_N1, NAXE, AIBP, APOA1BP, YJEFN1)	Rabbit	Polyclonal	Rattus norvegicus, Canis lupus familiaris, Mus musculus, Homo sapiens, Sus scrofa, Bos taurus	IgG	E. coli - derived recombinant Human NAXE (Gly118-Glu282)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NAXE	Purified by antigen affinity column.
WM-PA5597	Anti-Mouse IFNAR2 Polyclonal Antibody (Alternative names: Ifnar2 protein, Type I interferon alpha/beta receptor 2a, Ifnar2)	Rabbit	Polyclonal	Mus musculus	IgG	E. coli - derived recombinant Mouse IFNAR2 (Thr40-Gln231)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	IFNAR2	Purified by antigen affinity column.
WM-PA5598	Anti-Human CDKN2D Polyclonal Antibody (Alternative names: Cyclin-dependent kinase 4 inhibitor D, p19-INK4d, CDKN2D)	Rabbit	Polyclonal	Bos taurus, Mus musculus, Homo sapiens	IgG	E. coli - derived recombinant Human CDKN2D (Met1-Leu166)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CDKN2D	Purified by antigen affinity column.
WM-PA5599	Anti-Human AMFR Polyclonal Antibody (Alternative names: E3 ubiquitin-protein ligase AMFR, 2.3.2.36, Autocrine motility factor receptor, AMF receptor, RING finger protein 45, gp78, AMFR, RNF45)	Rabbit	Polyclonal	Mus musculus, Homo sapiens	IgG	E. coli - derived recombinant Human AMFR (Gln456-Ser643)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	AMFR	Purified by antigen affinity column.
WM-PA5600	Anti-Human LHPP Polyclonal Antibody (Alternative names: Phospholysine phosphohistidine inorganic pyrophosphate phosphatase, hLHPP, 3.1.3.3. 3.6.1.1. LHPP)	Rabbit	Polyclonal	Rattus norvegicus, Bos taurus, Mus musculus, Homo sapiens	IgG	E. coli - derived recombinant Human LHPP (Ala2-Lys270)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	LHPP	Purified by antigen affinity column.

WM-PA5601	Anti-Human ENPP1 Polyclonal Antibody (Alternative names: Ectonucleotide pyrophosphatase/phospho diesterase family member 1, E-NPP 1, Membrane component chromosome 6 surface marker 1, Phosphodiesterase I/nucleotide pyrophosphatase 1, Plasma-cell membrane glycoprotein PC-1, Alkaline phosphodiesterase I, 3.1.4.1, Nucleotide pyrophosphatase, NPPase, 3.6.1.9, Nucleotide diphosphatase, Ectonucleotide pyrophosphatase/phospho diesterase family member 1, secreted form, ENPP1, M6S1, NPPS, PC1, PDNP1)	Rabbit	Polyclonal	Rattus norvegicus, Mus musculus, Homo sapiens	IgG	E. coli - derived recombinant Human ENPP1 (Asp362-Trp518)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ENPP1	Purified by antigen affinity column.
WM-PA5602	Anti-Human ZWINT Polyclonal Antibody (Alternative names: ZW10 interactor, ZW10- interacting protein 1, Zwint- 1, ZWINT)	Rabbit	Polyclonal	Homo sapiens	IgG	E. coli - derived recombinant Human ZWINT (Met1-Pro277)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ZWINT	Purified by antigen affinity column.

WM-PA5603	Anti-Human SLC9A3R2 Polyclonal Antibody (Alternative names: Na(+)/H(+) exchange regulatory cofactor NHERF2, NHERF-2, NHE3 kinase A regulatory protein E3KARP, SRY-interacting protein 1, SIP-1, Sodium-hydrogen exchanger regulatory factor 2, Solute carrier family 9 isoform A3 regulatory factor 2, Tyrosine kinase activator protein 1, TKA-1, SLC9A3R2, NHERF2)	Rabbit	Polyclonal	Rattus norvegicus, Mus musculus, Homo sapiens	IgG	E. coli - derived recombinant Human SLC9A3R2 (Leu56-Phe337)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SLC9A3R2	Purified by antigen affinity column.
WM-PA5604	Anti-Human TIRAP Polyclonal Antibody (Alternative names: Toll/interleukin-1 receptor domain-containing adapter protein, TIR domain-containing adapter protein, Adaptor protein Wyatt, MyD88 adapter-like protein, MyD88-2, TIRAP, MAL)	Rabbit	Polyclonal	Homo sapiens	IgG	E. coli - derived recombinant Human TIRAP (Met1-Ser221)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TIRAP	Purified by antigen affinity column.
WM-PA5605	Anti-Human ECHS1 Polyclonal Antibody (Alternative names: Enoyl-CoA hydratase, mitochondrial, mECH, mECH1, 4.2.1.17, 5.3.3.8, Enoyl-CoA hydratase 1, ECHS1, Short-chain enoyl-CoA hydratase, SCEH, ECHS1)	Rabbit	Polyclonal	Rattus norvegicus, Mus musculus, Homo sapiens, Pongo abelii, Bos taurus	IgG	E. coli - derived recombinant Human ECHS1 (Ala28-Gln290)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ECHS1	Purified by antigen affinity column.

WM-PA5606	Anti-Human CKMT2 Polyclonal Antibody (Alternative names: Creatine kinase S-type, mitochondrial, 2.7.3.2, Basic-type mitochondrial creatine kinase, Mib-CK, Sarcomeric mitochondrial creatine kinase, S-MtCK, CKMT2)	Rabbit	Polyclonal	Rattus norvegicus, Oryctolagus cuniculus, Mus musculus, Homo sapiens, Gallus gallus, Pongo abelii, Bos taurus	IgG	E. coli - derived recombinant Human CKMT2 (Glu40-Lys419)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CKMT2	Purified by antigen affinity column.
WM-PA5607	Anti-Human PGAM1 Polyclonal Antibody (Alternative names: Phosphoglycerate mutase 1, 5.4.2.11, 5.4.2.4, BPG-dependent PGAM 1, Phosphoglycerate mutase isozyme B, PGAM-B, PGAM1, PGAMA, CDARPN0006)	Rabbit	Polyclonal	Rattus norvegicus, Pan troglodytes, Homo sapiens, Gallus gallus, Pongo abelii, Bos taurus	IgG	E. coli - derived recombinant Human PGAM1 (Met1-Lys254)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PGAM1	Purified by antigen affinity column.
WM-PA5608	Anti-Human MGST1 Polyclonal Antibody (Alternative names: Microsomal glutathione S-transferase 1, Microsomal GST-1, 2.5.1.18, Microsomal GST-I, MGST1, GST12, MGST)	Rabbit	Polyclonal	Rattus norvegicus, Bos taurus, Sus scrofa, Homo sapiens	IgG	E. coli - derived recombinant Human MGST1 (Thr34-Pro128)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MGST1	Purified by antigen affinity column.
WM-PA5609	Anti-Human PDE5A Polyclonal Antibody (Alternative names: cGMP-specific 3',5'-cyclic phosphodiesterase, 3.1.4.35, cGMP-binding cGMP-specific phosphodiesterase, CGB-PDE, PDE5A, PDE5)	Rabbit	Polyclonal	Rattus norvegicus, Canis lupus familiaris, Mus musculus, Homo sapiens, Bos taurus	IgG	E. coli - derived recombinant Human PDE5A (Glu321-Lys482)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PDE5A	Purified by antigen affinity column.
WM-PA5610	Anti-Human SH3BP2 Polyclonal Antibody (Alternative names: SH3 domain-binding protein 2, 3BP-2, SH3BP2, 3BP2, RES4-23)	Rabbit	Polyclonal	Mus musculus, Homo sapiens	IgG	E. coli - derived recombinant Human SH3BP2 (Met1-Leu259)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SH3BP2	Purified by antigen affinity column.

WM-PA5611	Anti-Human CEMIP-1 Polyclonal Antibody (Alternative names: Cell migration-inducing and hyaluronan-binding protein, 3.2.1.35, CEMIP, KIAA1199)	Rabbit	Polyclonal	Homo sapiens	IgG	E. coli - derived recombinant Human CEMIP-1 (Thr31-Lys166)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CEMIP-1	Purified by antigen affinity column.
WM-PA5612	Anti-Human PTPRN2 Polyclonal Antibody (Alternative names: Receptor-type tyrosine-protein phosphatase N2, R-PTP-N2, 3.1.3.-, 3.1.3.48, Islet cell autoantigen-related protein, IAR, ICAAR, Phogrin, IA-2beta60, PTPRN2, KIAA0387)	Rabbit	Polyclonal	Rattus norvegicus, Macaca nemestrina, Mus musculus, Homo sapiens	IgG	E. coli - derived recombinant Human PTPRN2 (Cys839-Gln1015)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PTPRN2	Purified by antigen affinity column.
WM-PA5613	Anti-Human TYR Polyclonal Antibody (Alternative names: Tyrosinase, 1.14.18.1, LB24-AB, Monophenol monooxygenase, SK29-AB, Tumor rejection antigen AB. TYR)	Rabbit	Polyclonal	Canis lupus familiaris, Mus musculus, Homo sapiens, Felis catus, Bos taurus, Gorilla gorilla gorilla	IgG	E. coli - derived recombinant Human TYR (His19-Ser476)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TYR	Purified by antigen affinity column.
WM-PA5614	Anti-Human SLAMF7 Polyclonal Antibody (Alternative names: SLAM family member 7, CD2 subset 1, CD2-like receptor-activating cytotoxic cells, CRACC, Membrane protein FOAP-12, Novel Ly9, Protein 19A, CD319, SLAMF7, CS1, IJNO576/PRO1138)	Rabbit	Polyclonal	Homo sapiens	IgG	E. coli - derived recombinant Human SLAMF7 (Ser23-Met226)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SLAMF7	Purified by antigen affinity column.

WM-PA5615	Anti-Human AK1/Adenylate kinase isoenzyme 1 Polyclonal Antibody (Alternative names: Adenylate kinase isoenzyme 1, AK 1, 2.7.4.3, 2.7.4.6, ATP-AMP transphosphorylase 1, ATP:AMP phosphotransferase, Adenylate monophosphate kinase, Myokinase, AK1)	Rabbit	Polyclonal	Rattus norvegicus, Oryctolagus cuniculus, Mus musculus, Homo sapiens, Sus scrofa, Bos taurus	IgG	E. coli - derived recombinant Human AK1/Adenylate kinase isoenzyme 1 (Met1-Lys194)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	AK1/Adenylate kinase isoenzyme 1	Purified by antigen affinity column.
WM-PA5616	Anti-Human D2HGDH Polyclonal Antibody (Alternative names: D-2- hydroxyglutarate dehydrogenase, mitochondrial, 1.1.99.39, D2HGDH, D2HGD)	Rabbit	Polyclonal	Rattus norvegicus, Mus musculus, Homo sapiens	IgG	E. coli - derived recombinant Human D2HGDH (Arg56-Asp232)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	D2HGDH	Purified by antigen affinity column.
WM-PA5617	Anti-Human GALNS Polyclonal Antibody (Alternative names: N- acetylgalactosamine-6- sulfatase, 3.1.6.4, Chondroitinsulfatase, Chondroitinase, Galactose- 6-sulfate sulfatase, GalN6S, N- acetylgalactosamine-6- sulfate sulfatase, GalNAc6S sulfatase, GALNS)	Rabbit	Polyclonal	Rattus norvegicus, Canis lupus familiaris, Mus musculus, Homo sapiens, Sus scrofa	IgG	E. coli - derived recombinant Human GALNS (Asn32-His522)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GALNS	Purified by antigen affinity column.
WM-PA5618	Anti-Mouse CASP4/Caspase-4 Polyclonal Antibody (Alternative names: Caspase-4, CASP-4, 3.4.22.64, Caspase-11, CASP-11, Protease ICH-3, Caspase-4 subunit p10, Caspase-4 subunit p20, Casp4, Casp11, Caspl, Ich3)	Rabbit	Polyclonal	Mus musculus	IgG	E. coli - derived recombinant Mouse CASP4/Caspase- 4 (Pro81- Glu266)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CASP4/Caspase-4	Purified by antigen affinity column.

WM-PA5619	Anti-Human PCNA Polyclonal Antibody (Alternative names: Proliferating cell nuclear antigen, PCNA, Cyclin, PCNA)	Rabbit	Polyclonal	Rattus norvegicus, Coturnix japonica, Xenopus laevis, Anguilla japonica, Bos taurus, Homo sapiens, Cricetulus griseus, Mus musculus, Haplochromis burtoni, Danio rerio, Gallus gallus	IgG	E. coli - derived recombinant Human PCNA (Met1-Ser261)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PCNA	Purified by antigen affinity column.
WM-PA5620	Anti-Human UCP3 Polyclonal Antibody (Alternative names: Mitochondrial uncoupling protein 3, UCP 3, Solute carrier family 25 member 9, UCP3, SLC25A9)	Rabbit	Polyclonal	Rattus norvegicus, Canis lupus familiaris, Mus musculus, Homo sapiens, Sus scrofa, Bos taurus	IgG	E. coli - derived recombinant Human UCP3 (Met1-Phe312)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	UCP3	Purified by antigen affinity column.
WM-PA5621	Anti-Human FECH Polyclonal Antibody (Alternative names: Ferrochelatase, mitochondrial, 4.99.1.1, Heme synthase, Protoheme ferro-lyase, FECH)	Rabbit	Polyclonal	Pan troglodytes, Mus musculus, Homo sapiens, Xenopus laevis, Gallus gallus, Bos taurus	IgG	E. coli - derived recombinant Human FECH (Gly55-Gln422)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	FECH	Purified by antigen affinity column.
WM-PA5622	Anti-Human CAMLG Polyclonal Antibody (Alternative names: Guided entry of tail-anchored proteins factor CAMLG, Calcium signal-modulating cyclophilin ligand, CAMLG, CAML, GET2)	Rabbit	Polyclonal	Mus musculus, Homo sapiens	IgG	E. coli - derived recombinant Human CAMLG (Gly19-Glu184)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CAMLG	Purified by antigen affinity column.

WM-PA5623	Anti-Human MYL1 Polyclonal Antibody (Alternative names: Myosin light chain 1/3, skeletal muscle isoform, MLC1/MLC3, MLC1F/MLC3F, Myosin light chain alkali 1/2, Myosin light chain A1/A2, MYL1)	Rabbit	Polyclonal	Rattus norvegicus, Oryctolagus cuniculus, Mus musculus, Homo sapiens, Bos taurus	IgG	E. coli - derived recombinant Human MYL1 (Pro3-Glu142)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MYL1	Purified by antigen affinity column.
WM-PA5624	Anti-Mouse IL21 Polyclonal Antibody (Alternative names: Interleukin-21, IL-21, IL21)	Rabbit	Polyclonal	Rattus norvegicus, Mus musculus	IgG	E. coli - derived recombinant Mouse IL21 (Pro25-Ser146)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	IL21	Purified by antigen affinity column.
WM-PA5625	Anti-Human MMUT Polyclonal Antibody (Alternative names: Methylmalonyl-CoA mutase, mitochondrial, MCM, 5.4.99.2, Methylmalonyl-CoA isomerase, MMUT, MUT)	Rabbit	Polyclonal	Macaca fascicularis, Mus musculus, Homo sapiens, Sus scrofa, Pongo abelii, Bos taurus	IgG	E. coli - derived recombinant Human MMUT (Val510-Ser749)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MMUT	Purified by antigen affinity column.
WM-PA5626	Anti-Human CETN1 Polyclonal Antibody (Alternative names: Centrin-1, Caltractin isoform 2, CETN1, CEN1, CETN)	Rabbit	Polyclonal	Bos taurus, Mus musculus, Homo sapiens	IgG	E. coli - derived recombinant Human CETN1 (Met1-Tyr172)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CETN1	Purified by antigen affinity column.
WM-PA5627	Anti-Human DTNBP1 Polyclonal Antibody (Alternative names: Dysbindin, Biogenesis of lysosome-related organelles complex 1 subunit 8, BLOC-1 subunit 8, Dysbindin-1, Dystrobrevin-binding protein 1, Hermansky-Pudlak syndrome 7 protein, HPS7 protein, DTNBP1, BLOC1S8, My031)	Rabbit	Polyclonal	Bos taurus, Homo sapiens	IgG	E. coli - derived recombinant Human DTNBP1 (Gln100-Ser351)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DTNBP1	Purified by antigen affinity column.

WM-PA5628	Anti-Human GLDC Polyclonal Antibody (Alternative names: Glycine dehydrogenase (decarboxylating), mitochondrial, 1.4.4.2, Glycine cleavage system P protein, Glycine decarboxylase, Glycine dehydrogenase (aminomethyl-transferring), GLDC, GCSP)	Rabbit	Polyclonal	Mus musculus, Homo sapiens	IgG	E. coli - derived recombinant Human GLDC (Thr81-Asp268)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GLDC	Purified by antigen affinity column.
WM-PA5629	Anti-Human ACTR3 Polyclonal Antibody (Alternative names: Actin-related protein 3, Actin-like protein 3, ACTR3, ARP3)	Rabbit	Polyclonal	Rattus norvegicus, Mus musculus, Homo sapiens, Xenopus laevis, Takifugu rubripes, Rattus norvegicus, Gallus gallus, Mus musculus, Homo sapiens	IgG	E. coli - derived recombinant Human ACTR3 (Pro6-Lys254)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ACTR3	Purified by antigen affinity column.
WM-PA5630	Anti-Human CHEK1 Polyclonal Antibody (Alternative names: Serine/threonine-protein kinase Chk1, 2.7.11.1, CHK1 checkpoint homolog, Cell cycle checkpoint kinase, Checkpoint kinase-1, CHEK1, CHK1)	Rabbit	Polyclonal	Rattus norvegicus, Gallus gallus, Mus musculus, Homo sapiens	IgG	E. coli - derived recombinant Human CHEK1 (Met1-Asn266)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CHEK1	Purified by antigen affinity column.
WM-PA5631	Anti-Human HLA-A Polyclonal Antibody (Alternative names: MHC class I lymphocyte antigen, HLA-A)	Rabbit	Polyclonal	Pongo pygmaeus, Pan troglodytes, Gorilla gorilla gorilla, Homo	IgG	E. coli - derived recombinant Human HLA-A (Gly25-Pro304)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	HLA-A	Purified by antigen affinity column.

WM-PA5632	Anti-Human MRPS35 Polyclonal Antibody (Alternative names: 28S ribosomal protein S35, mitochondrial, MRP-S35, S35mt, 28S ribosomal protein S28, mitochondrial, MRP-S28, S28mt, Mitochondrial small ribosomal subunit protein mS35, MRPS35, MRPS28, HDCMD11P, MRPS35 , MRPS35)	Rabbit	Polyclonal	Bos taurus, Homo sapiens	IgG	E. coli - derived recombinant Human MRPS35 (Gly101-Thr323)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MRPS35	Purified by antigen affinity column.
WM-PA5633	Anti-Human Claudin-1 Polyclonal Antibody (Alternative names: Claudin-1, Senescence-associated epithelial membrane protein, CLDN1, CLD1, SEMP1, UNQ481/PRO944)	Rabbit	Polyclonal		IgG	E. coli - derived recombinant Human Claudin-1 (Gln29-Arg81&Thr137-Gln163&Ser185-Val211)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Claudin-1	Purified by antigen affinity column.
WM-PA5634	Anti-Rat C1QBP Polyclonal Antibody (Alternative names: Complement component 1 Q subcomponent-binding protein, mitochondrial, GC1q-R protein, Glycoprotein gC1qBP, C1qBP, C1qBP, Gc1qBP)	Rabbit	Polyclonal	Rattus norvegicus, Mus musculus, Chlorocebus aethiops, Homo sapiens, Bos taurus	IgG	E. coli - derived recombinant Rat C1QBP (Leu72-Gln279(Thr210Ala))	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	C1QBP	Purified by antigen affinity column.
WM-PA5635	Anti-Human COL18A1 Polyclonal Antibody (Alternative names: Collagen alpha-1(XVIII) chain, Endostatin, Non-collagenous domain 1, NC1, COL18A1)	Rabbit	Polyclonal	Mus musculus, Homo sapiens	IgG	E. coli - derived recombinant Human COL18A1 (His1572-Lys1754)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	COL18A1	Purified by antigen affinity column.
WM-PA5636	Anti-Human CCNA2 Polyclonal Antibody (Alternative names: Cyclin-A2, Cyclin-A, CCNA2, CCN1, CCNA)	Rabbit	Polyclonal	Mus musculus, Mesocricetus auratus, Homo sapiens, Gallus gallus.	IgG	E. coli - derived recombinant Human CCNA2 (Ser171-Leu432)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CCNA2	Purified by antigen affinity column.

WM-PA5637	Anti-Mouse ADIPOQ Polyclonal Antibody (Alternative names: Adiponectin, 30 kDa adipocyte complement- related protein, Adipocyte complement-related 30 kDa protein, ACRP30, Adipocyte, C1q and collagen domain- containing protein, Adipocyte-specific protein AdipoQ, Adipoq, Acdc, Acad30, Acad11)	Rabbit	Polyclonal	Bos taurus, Mus musculus	IgG	E. coli - derived recombinant Mouse ADIPOQ (Glu18-Asn247)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ADIPOQ	Purified by antigen affinity column.
WM-PA5638	Anti-Human SLC15A1 Polyclonal Antibody (Alternative names: Solute carrier family 15 member 1, Intestinal H(+)/peptide cotransporter, Oligopeptide transporter, small intestine isoform, Peptide transporter 1, SLC15A1, PEPT1)	Rabbit	Polyclonal	Homo sapiens	IgG	E. coli - derived recombinant Human SLC15A1 (Asp383-Gln584)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SLC15A1	Purified by antigen affinity column.
WM-PA5639	Anti-Human RAB27A Polyclonal Antibody (Alternative names: Ras- related protein Rab-27A, Rab-27, 3.6.5.2, GTP- binding protein Ram, RAB27A, RAB27)	Rabbit	Polyclonal	Rattus norvegicus, Canis lupus familiaris, Mus musculus, Homo sapiens, Sus scrofa	IgG	E. coli - derived recombinant Human RAB27A (Met1-Lys191)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	RAB27A	Purified by antigen affinity column.
WM-PA5640	Anti-Human LMNA Polyclonal Antibody (Alternative names: Prelamin-A/C, Lamin-A/C, 70 kDa lamin, Renal carcinoma antigen NY-REN- 32, LMNA, LMN1)	Rabbit	Polyclonal	Rattus norvegicus, Mus musculus, Homo sapiens, Sus scrofa, Gallus gallus	IgG	E. coli - derived recombinant Human LMNA (Thr27-Ile229)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	LMNA	Purified by antigen affinity column.

WM-PA5641	Anti-Human PGD Polyclonal Antibody (Alternative names: 6-phosphogluconate dehydrogenase, decarboxylating, 1.1.1.44, PGD, PGDH)	Rabbit	Polyclonal	Rattus norvegicus, Mus musculus, Homo sapiens, Sus scrofa, Ovis aries	IgG	E. coli - derived recombinant Human PGD (Met1-Glu436)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PGD	Purified by antigen affinity column.
WM-PA5642	Anti-Human SLC34A2 Polyclonal Antibody (Alternative names: Sodium-dependent phosphate transport protein 2B, Sodium-phosphate transport protein 2B, Na(+)-dependent phosphate cotransporter 2B, NaPi3b, Sodium/phosphate cotransporter 2B, Na(+)/Pi cotransporter 2B, NaPi-2b, Solute carrier family 34 member 2, SLC34A2)	Rabbit	Polyclonal	Pongo abelii, Homo sapiens	IgG	E. coli - derived recombinant Human SLC34A2 (Ser251-Asp361)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SLC34A2	Purified by antigen affinity column.

WM-PA5643	Anti-Human LPCAT1 Polyclonal Antibody (Alternative names: Lysophosphatidylcholine acyltransferase 1, LPC acyltransferase 1, LPCAT-1, LysoPC acyltransferase 1, 2.3.1.23, 1-acylglycerol-3- phosphate O- acyltransferase, 2.3.1.51, 1- acylglycerophosphocholine O-acyltransferase, 1- alkenylglycerophosphochol ine O-acyltransferase, 2.3.1.25, 1- alkylglycerophosphocholin e O-acetyltransferase, 2.3.1.67, Acetyl-CoA:lyso- platelet-activating factor acetyltransferase, Acetyl- CoA:lyso-PAF acetyltransferase, Lyso- PAF acetyltransferase, LysoPAFAT, Acyltransferase-like 2, Phosphonoformate immuno-associated protein 3, LPCAT1, AYTL2, PFAAP3)	Rabbit	Polyclonal	Homo sapiens	IgG	E. coli - derived recombinant Human LPCAT1 (Thr310-Thr496)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	LPCAT1	Purified by antigen affinity column.
WM-PA5644	Anti-Human PEBP1 Polyclonal Antibody (Alternative names: Phosphatidylethanolamine- binding protein 1, PEBP-1, HCNPpp, Neuropolypeptide h3, Prostatic-binding protein, Raf kinase inhibitor protein, RKIP, Hippocampal cholinergic neurostimulating peptide, HCNP, PEBP1, PRP, PEBP1)	Rabbit	Polyclonal	Macaca fascicularis, Canis lupus familiaris, Oryctolagus cuniculus, Mus musculus, Homo sapiens, Pongo abelii, Bos taurus	IgG	E. coli - derived recombinant Human PEBP1 (Met1-Lys187)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PEBP1	Purified by antigen affinity column.

WM-PA5645	Anti-Human TSC22D3 Polyclonal Antibody (Alternative names: TSC22 domain family protein 3, DSIP-immunoreactive peptide, Protein DIP, hDIP, Delta sleep-inducing peptide immunoreactor, Glucocorticoid-induced leucine zipper protein, GILZ, TSC-22-like protein, TSC-22-related protein, TSC-22R, TSC22D3, DSIP1, GILZ)	Rabbit	Polyclonal	Rattus norvegicus, Macaca fascicularis, Mus musculus, Homo sapiens, Sus scrofa, Gallus gallus, Pongo abelii	IgG	E. coli - derived recombinant Human TSC22D3 (Met1-Val134)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TSC22D3	Purified by antigen affinity column.
WM-PA5646	Anti-Human MMP3 Polyclonal Antibody (Alternative names: Stromelysin-1, SL-1, 3.4.24.17, Matrix metalloproteinase-3, MMP-3, Transin-1, MMP3, STMY1)	Rabbit	Polyclonal	Oryctolagus cuniculus, Homo sapiens	IgG	E. coli - derived recombinant Human MMP3 (Tyr18-Thr272)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MMP3	Purified by antigen affinity column.
WM-PA5647	Anti-Human GPS1 Polyclonal Antibody (Alternative names: COP9 signalosome complex subunit 1, SGN1, Signalosome subunit 1, G protein pathway suppressor 1, GPS-1, JAB1-containing signalosome subunit 1, Protein MFH, GPS1 (COP9 CSN1))	Rabbit	Polyclonal	Rattus norvegicus, Xenopus laevis, Mus musculus, Homo sapiens	IgG	E. coli - derived recombinant Human GPS1 (Ser285-Arg427)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GPS1	Purified by antigen affinity column.
WM-PA5648	Anti-Human LONP1 Polyclonal Antibody (Alternative names: Lon protease homolog, mitochondrial, 3.4.21.53, LONHs, Lon protease-like protein, LONP, Mitochondrial ATP-dependent protease Lon, Serine protease 15, LONP1 PRSS15)	Rabbit	Polyclonal	Rattus norvegicus, Bos taurus, Mus musculus, Homo sapiens	IgG	E. coli - derived recombinant Human LONP1 (Phe421-Phe947)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	LONP1	Purified by antigen affinity column.

WM-PA5649	Anti-Human TRIB3 Polyclonal Antibody (Alternative names: Tribbles homolog 3, TRB-3, Neuronal cell death-inducible putative kinase, SINK, p65-interacting inhibitor of NF-kappa-B, TRIB3, C20orf97, NIPK, SKIP3, TRB3)	Rabbit	Polyclonal	Bos taurus, Homo sapiens	IgG	E. coli - derived recombinant Human TRIB3 (Ser66-Gln317)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TRIB3	Purified by antigen affinity column.
WM-PA5650	Anti-Human SIX1 Polyclonal Antibody (Alternative names: Homeobox protein SIX1, Sine oculis homeobox homolog 1, SIX1)	Rabbit	Polyclonal	Lagothrix lagotricha, Mus musculus, Danio rerio, Homo sapiens, Xenopus laevis, Gorilla Rattus norvegicus, Mus musculus, Homo sapiens, Pongo abelii, Bos taurus	IgG	E. coli - derived recombinant Human SIX1 (Met1-Lys199)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SIX1	Purified by antigen affinity column.
WM-PA5651	Anti-Human AHCYL1 Polyclonal Antibody (Alternative names: S-adenosylhomocysteine hydrolase-like protein 1, DC-expressed AHCY-like molecule, IP(3)Rs binding protein released with IP(3), IRBIT, Putative adenosylhomocysteinase 2, S-adenosyl-L-homocysteine hydrolase 2, AdoHcyase 2, AHCYL1, NCAL IRBIT XPVKONMA)	Rabbit	Polyclonal	Rattus norvegicus, Mus musculus, Homo sapiens, Pongo abelii, Bos taurus	IgG	E. coli - derived recombinant Human AHCYL1 (Lys108-Tyr530)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	AHCYL1	Purified by antigen affinity column.

WM-PA5652	Anti-Mouse Klrb1b/CD161b Polyclonal Antibody (Alternative names: Killer cell lectin-like receptor subfamily B member 1B allele A, CD161 antigen-like family member B, Lymphocyte antigen 55b, Ly-55b, NKR- P1 34, Natural killer cell surface protein NKR-P1B allele SJL/BALB, NKR-P1B, CD161b, Klrb1b, Ly55b, Nlrb1b)	Rabbit	Polyclonal	Mus musculus	IgG	E. coli - derived recombinant Mouse Klrb1b/CD161b (Gln96-Ser223)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Klrb1b/CD161b	Purified by antigen affinity column.
WM-PA5653	Anti-Human LATS1 Polyclonal Antibody (Alternative names: Serine/threonine-protein kinase LATS1, 2.7.11.1, Large tumor suppressor homolog 1, WARTS protein kinase, h-warts, LATS1, WARTS)	Rabbit	Polyclonal	Mus musculus, Homo sapiens	IgG	E. coli - derived recombinant Human LATS1 (Ser635- Tyr1076)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	LATS1	Purified by antigen affinity column.
WM-PA5654	Anti-Human PTPN23 Polyclonal Antibody (Alternative names: Tyrosine-protein phosphatase non-receptor type 23, 3.1.3.48, His domain-containing protein tyrosine phosphatase, HD- PTP, Protein tyrosine phosphatase TD14, PTP- TD14, PTPN23, KIAA1471)	Rabbit	Polyclonal	Rattus norvegicus, Mus musculus, Homo sapiens	IgG	E. coli - derived recombinant Human PTPN23 (His21-His321)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PTPN23	Purified by antigen affinity column.
WM-PA5655	Anti-Human HSPB11 Polyclonal Antibody (Alternative names: Intraflagellar transport protein 25 homolog, Heat shock protein beta-11, Hspb11, Placental protein 25, PP25, HSPB11, C1orf41, IFT25, HSPC034)	Rabbit	Polyclonal	Mus musculus, Homo sapiens	IgG	E. coli - derived recombinant Human HSPB11 (Met1-Ser144)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	HSPB11	Purified by antigen affinity column.

WM-PA5656	Anti-Human TRPM2 Polyclonal Antibody (Alternative names: Transient receptor potential cation channel subfamily M member 2, Estrogen-responsive element-associated gene 1 protein, Long transient receptor potential channel 2, LTrpC-2, LTrpC2, Transient receptor potential channel 7, TrpC7, Transient receptor potential melastatin 2, TRPM2, EREG1, KNP3, LTRPC2, TRPC7)	Rabbit	Polyclonal	Rattus norvegicus, Mus musculus, Homo sapiens	IgG	E. coli - derived recombinant Human TRPM2 (Lys140-Arg358)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TRPM2	Purified by antigen affinity column.
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WM-PA5657	Anti-Human NPPA Polyclonal Antibody (Alternative names: Natriuretic peptides A, Atrial natriuretic factor prohormone, proANF, Atrial natriuretic peptide prohormone, preproANP, proANP, Atriopeptigen, Cardiodilatin, CDD, preproCDD-ANF, Long- acting natriuretic peptide, LANP, Long-acting natriuretic hormone, LANH, Pro atrial natriuretic factor 1-30, proANF 1-30, Pro atrial natriuretic peptide 1-30, proANP 1- 30, Vessel dilator, VSDL, Pro atrial natriuretic factor 31-67, proANF 31-67, Pro atrial natriuretic peptide 31-67, proANP 31-67, Kaliuretic peptide, KP, Pro atrial natriuretic factor 79- 98, proANF 79-98, Pro atrial natriuretic peptide 79-98, proANP 79-98, Urodilatin, URO, CDD 95- 126, CDD-ANP (95-126), Pro atrial natriuretic peptide 95-126, proANP 95- 126, Auriculin-C, Atrial natriuretic factor 1-33, ANF 1-33, Auriculin-D, Atrial natriuretic factor 3- 33, ANF 3-33, Atrial natriuretic peptide, ANP,	Rabbit	Polyclonal	Rattus norvegicus, Oryctolagus cuniculus, Canis lupus familiaris, Equus caballus, Homo sapiens, Felis catus, Cavia porcellus, Sus scrofa, Bos taurus	IgG	E. coli - derived recombinant Human NPPA (Asn26-Tyr151)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NPPA	Purified by antigen affinity column.
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WM-PA5658	Anti-Human TGFB3 Polyclonal Antibody (Alternative names: Transforming growth factor beta-3 proprotein, Latency-associated peptide, LAP, Transforming growth factor beta-3, TGF-beta-3, TGFB3)	Rabbit	Polyclonal	Rattus norvegicus, Mus musculus, Homo sapiens, Sus scrofa, Gallus gallus	IgG	E. coli - derived recombinant Human TGFB3 (Leu30-Ser412)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TGFB3	Purified by antigen affinity column.
WM-PA5659	Anti-Human CAP2 Polyclonal Antibody (Alternative names: Adenylyl cyclase-associated protein 2, CAP2, CAP2)	Rabbit	Polyclonal	Rattus norvegicus, Pongo abelii, Mus musculus, Homo sapiens	IgG	E. coli - derived recombinant Human CAP2 (Met1-Ala477)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CAP2	Purified by antigen affinity column.
WM-PA5660	Anti-Human LUC7L3 Polyclonal Antibody (Alternative names: Luc7-like protein 3, Cisplatin resistance-associated-overexpressed protein, Luc7A, Okadaic acid-inducible phosphoprotein OA48-18, cAMP regulatory element-associated protein 1, CRE-associated protein 1, CREAP-1, LUC7L3, CREAP1, CROP, CREP1)	Rabbit	Polyclonal	Bos taurus, Homo sapiens, Mus musculus	IgG	E. coli - derived recombinant Human LUC7L3 (Met1-Leu247)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	LUC7L3	Purified by antigen affinity column.
WM-PA5661	Anti-Human jo-1 Polyclonal Antibody (Alternative names: Histidine--tRNA ligase, cytoplasmic, 6.1.1.21, Histidyl-tRNA synthetase, HisRS, HARS1, HARS, HRS)	Rabbit	Polyclonal	Mus musculus, Mesocricetus auratus, Homo sapiens, Pongo abelii, Bos taurus	IgG	E. coli - derived recombinant Human jo-1 (Met1-Cys509)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	jo-1	Purified by antigen affinity column.
WM-PA5662	Anti-Human SFXN1 Polyclonal Antibody (Alternative names: Sideroflexin-1, SFXN1)	Rabbit	Polyclonal	Rattus norvegicus, Mus musculus, Homo sapiens, Sus scrofa, Ovis aries, Bos	IgG	E. coli - derived recombinant Human SFXN1 (Met1-Thr102)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SFXN1	Purified by antigen affinity column.

WM-PA5663	Anti-Human PLAG1 Polyclonal Antibody (Alternative names: Zinc finger protein PLAG1, Pleiomorphic adenoma gene 1 protein, PLAG1)	Rabbit	Polyclonal	Rattus norvegicus, Gallus gallus, Mus musculus, Homo sapiens	IgG	E. coli - derived recombinant Human PLAG1 (Gly26-Thr245)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PLAG1	Purified by antigen affinity column.
WM-PA5664	Anti-Human IKBKG Polyclonal Antibody (Alternative names: NF-kappa-B essential modulator, NEMO, FIP-3, Ikb kinase-associated protein 1, IKKAP1, Inhibitor of nuclear factor kappa-B kinase subunit gamma, I-kappa-B kinase subunit gamma, IKK-gamma, IKKG, Ikb kinase subunit gamma, NF-kappa-B essential modifier, IKBKG, FIP3, NEMO)	Rabbit	Polyclonal	Rattus norvegicus, Mus musculus, Sus scrofa, Homo sapiens	IgG	E. coli - derived recombinant Human IKBKG (Met1-Glu223)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	IKBKG	Purified by antigen affinity column.
WM-PA5665	Anti-Human LTBP2 Polyclonal Antibody (Alternative names: Latent-transforming growth factor beta-binding protein 2, LTBP-2, LTBP2, C14orf141, LTBP3)	Rabbit	Polyclonal	Homo sapiens	IgG	E. coli - derived recombinant Human LTBP2 (Ser522-Thr814)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	LTBP2	Purified by antigen affinity column.
WM-PA5666	Anti-Human ARID2 Polyclonal Antibody (Alternative names: AT-rich interactive domain-containing protein 2, ARID domain-containing protein 2, BRG1-associated factor 200, BAF200, Zinc finger protein with activation potential, Zipzap/p200, ARID2, BAF200, KIAA1557)	Rabbit	Polyclonal	Mus musculus, Homo sapiens	IgG	E. coli - derived recombinant Human ARID2 (Tyr158-Val465)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ARID2	Purified by antigen affinity column.

WM-PA5667	Anti-Human ANKS6 Polyclonal Antibody (Alternative names: Ankyrin repeat and SAM domain-containing protein 6, Ankyrin repeat domain-containing protein 14, SamCystin, Sterile alpha motif domain-containing protein 6, SAM domain-containing protein 6, ANKS6, ANKRD14, PKDR1, SAMD6)	Rabbit	Polyclonal	Rattus norvegicus, Mus musculus, Homo sapiens	IgG	E. coli - derived recombinant Human ANKS6 (Val71-Thr282)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ANKS6	Purified by antigen affinity column.
WM-PA5668	Anti-Human MCOLN2 Polyclonal Antibody (Alternative names: Mucolipin-2, Transient receptor potential channel mucolipin 2, TRPML2, MCOLN2)	Rabbit	Polyclonal	Homo sapiens	IgG	E. coli - derived recombinant Human MCOLN2 (Asn87-Gln288)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MCOLN2	Purified by antigen affinity column.
WM-PA5669	Anti-Human RPL9P9 Polyclonal Antibody (Alternative names: Large ribosomal subunit protein uL6, 60S ribosomal protein L9, RPL9, OK/SW-cl.103, RPL9P7, RPL9P8, RPL9P9)	Rabbit	Polyclonal	Rattus norvegicus, Macaca fascicularis, Mus musculus, Homo sapiens, Ictalurus punctatus, Pongo abelii.	IgG	E. coli - derived recombinant Human RPL9P9 (Met1-Glu192)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	RPL9P9	Purified by antigen affinity column.
WM-PA5670	Anti-Human B4GALNT1 Polyclonal Antibody (Alternative names: Beta-1,4 N-acetylgalactosaminyltransferase 1, 2.4.1.92, (N-acetylneuraminy)-galactosylglucosylceramide, GM2/GD2 synthase, GalNAc-T, B4GALNT1, GALT, SIAT2)	Rabbit	Polyclonal	Rattus norvegicus, Mus musculus, Homo sapiens	IgG	E. coli - derived recombinant Human B4GALNT1 (Asp101-Gln533)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	B4GALNT1	Purified by antigen affinity column.

WM-PA5671	Anti-Human THOC7 Polyclonal Antibody (Alternative names: THO complex subunit 7 homolog, Functional spliceosome-associated protein 24, fSAP24, Ngg1-interacting factor 3-like protein 1-binding protein 1, NIF3L1-binding protein 1, hTREX30, THOC7, NIF3L1RP1)	Rabbit	Polyclonal	Xenopus tropicalis, Xenopus laevis, Bos taurus, Mus musculus	IgG	E. coli - derived recombinant Human THOC7 (Met1-Pro204)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	THOC7	Purified by antigen affinity column.
WM-PA5672	Anti-Human LILRB5/CD85c Polyclonal Antibody (Alternative names: Leukocyte immunoglobulin-like receptor subfamily B member 5, CD85 antigen-like family member C, Leukocyte immunoglobulin-like receptor 8, LIR-8, CD85c, LILRB5, LIR8)	Rabbit	Polyclonal	Pan troglodytes, Homo sapiens	IgG	E. coli - derived recombinant Human LILRB5/CD85c (Gly24-Pro420)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	LILRB5/CD85c	Purified by antigen affinity column.
WM-PA5673	Anti-Salmonella typhi murA Polyclonal Antibody (Alternative names: UDP-N-acetylglucosamine 1-carboxyvinyltransferase, EC:2.5.1.7, Enolpyruvate transferase, UDP-N-acetylglucosamine enolpyruvyl transferase, EPT. murA)	Rabbit	Polyclonal	Salmonella typhi	IgG	E. coli - derived recombinant Salmonella typhi murA (Leu47-Glu419)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300		Purified by antigen affinity column.

WM-PA5674	Anti-Salmonella typhimurium murE Polyclonal Antibody (Alternative names: UDP-N-acetylmuramoyl-L-alanyl-D-glutamate--2,6-diaminopimelate ligase, 6.3.2.13, Meso-A2pm-adding enzyme, Meso-diaminopimelate-adding enzyme, UDP-MurNac-L-Ala-D-Glu:meso-diaminopimelate ligase, UDP-MurNac-tripeptide synthetase, UDP-N-acetylmuramyl-tripeptide synthetase, murE, CTM0133)	Rabbit	Polyclonal		IgG	E. coli - derived recombinant Salmonella typhimurium murE (Met1-Glu300)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	murE	Purified by antigen affinity column.
WM-PA5675	Anti-Salmonella schwarzengrund murG Polyclonal Antibody (Alternative names: UDP-N-acetylglucosamine--N-acetylmuramyl-(pentapeptide) pyrophosphoryl-undecaprenol N-acetylglucosamine transferase, 2.4.1.227, Undecaprenyl-PP-MurNac-pentapeptide-UDPGlcNac GlcNac transferase, murG, CoSA_00144)	Rabbit	Polyclonal	Salmonella schwarzengrund	IgG	E. coli - derived recombinant Salmonella schwarzengrund murG (Ser2-Thr355)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	murG	Purified by antigen affinity column.
WM-PA5676	Anti-Human HRH1/Histamine H1 receptor Polyclonal Antibody (Alternative names: Histamine H1 receptor, H1R, HH1R, HRH1)	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human HRH1/Histamine H1 receptor (Lys212-Gln416)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	HRH1	Purified by antigen affinity column.

WM-PA5677	Anti-CDV F/Fusion glycoprotein F0 Polyclonal Antibody (Alternative names: Fusion glycoprotein F0, Fusion glycoprotein F2, Fusion glycoprotein F1, F)	Rabbit	Polyclonal	Canine distemper virus (CDV)	IgG	E. coli - derived recombinant CDV F/Fusion glycoprotein F0 (Gly246-Ser608)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300		Purified by antigen affinity column.
WM-PA5678	Anti-MeV M/Matrix Polyclonal Antibody (Alternative names: Matrix protein, M)	Rabbit	Polyclonal	Measles virus (MeV)	IgG	E. coli - derived recombinant MeV M/Matrix (Met1-Leu335)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Matrix protein	Purified by antigen affinity column.
WM-PA5679	Anti-Human Human GRAMD1C Polyclonal Antibody (Alternative names: Protein Aster-C, GRAM domain-containing protein 1C, GRAMD1C)	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant Human Human GRAMD1C (His326-Trp463)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GRAMD1C	Purified by antigen affinity column.
WM-PA5680	Anti-Rabies virus/RABV G/Glycoprotein Polyclonal Antibody, Biotin	Rabbit	Polyclonal	Rabies virus (strain CVS-11) (RABV)	IgG	E. coli - derived recombinant Rabies virus/RABV G/Glyco(Leu30-Tyr459)	0.01M PBS, pH 7.4, 0.2% BSA, 50% Glycerol, 0.05% Proclin 300	Glycoprotein, G	Purified by antigen affinity column.
WM-PA5681	Anti-Human FRG1 Polyclonal Antibody (Alternative names: Protein FRG1, FSHD region gene 1 protein, FRG1)	Rabbit	Polyclonal	Homo sapiens, Mus musculus	IgG	E. coli - derived recombinant Human FRG1 (Trp47-Cys183)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	FRG1	Purified by antigen affinity column.
WM-PA5682	Anti-Tau (phospho T217) Polyclonal Antibody (Alternative names: Microtubule-associated protein tau, Neurofibrillary tangle protein, Paired helical filament-tau, PHF-tau, MAPT)	Rabbit	Polyclonal	Human	IgG		0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	tau	Purified by antigen affinity column.
WM-PA5683	Anti-SFTSV NP/Nucleoprotein Polyclonal Antibody (Alternative names: Nucleoprotein, Nucleocapsid protein)	Rabbit	Polyclonal		IgG	E. coli - derived recombinant SFTSV NP/Nucleoprotein (Met1-Leu245)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NP/Nucleoprotein	Purified by antigen affinity column.

WM-PA5684	Anti-Human GPX2 Polyclonal Antibody (Alternative names: Glutathione peroxidase 2, GPx-2, GSHPx-2, EC:1.11.1.9, Gastrointestinal glutathione peroxidase, Glutathione peroxidase-gastrointestinal, GPx-GI, GSHPx-GI, Glutathione peroxidase-related protein 2, GPRP-2, Phospholipid hydroperoxide glutathione peroxidase GPX2, EC:1.11.1.12, GPX2)	Rabbit	Polyclonal	Homo sapiens, IgG Mus musculus, Rattus norvegicus, Callithrix jacchus, Hylobates lar, Macaca fuscata fuscata, Pongo pygmaeus, Sapajus apella	E. coli - derived recombinant Human GPX2 (Met1-Ile190)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GPX2	Purified by antigen affinity column.
WM-PA5685	Anti Arabidopsis HSP70 Polyclonal Antibody (Alternative names: Heat shock 70 kDa protein 3, AtHsp70-3, Heat shock protein 70-3, Heat shock cognate 70 kDa protein 3, AtHsc70-3, Heat shock cognate protein 70-3, HSP70-3)	Rabbit	Polyclonal	Arabidopsis thaliana, Glycine max, Petunia hybrida, Solanum lycopersicum, Spinacia oleracea, Zea mays	E. coli - derived recombinant Arabidopsis HSP70-3 (Met1-Asn391)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	HSP70	Purified by antigen affinity column.
WM-PA5686	Anti-Nicotiana tabacum Endochitinase Polyclonal Antibody (Alternative names: Endochitinase A, CHN-A, EC:3.2.1.14, CHN48)	Rabbit	Polyclonal	Capsicum annuum var. annuum, Capsicum chinense, Nicotiana tabacum, Solanum lycopersicum, Solanum tuberosum, Taxus baccata	E. coli - derived recombinant Nicotiana tabacum Endochitinase A (Asp79-Asn322)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Endochitinase A/CHN48	Purified by antigen affinity column.

WM-PA5687	Anti-Human PODXL Polyclonal Antibody (Alternative names: Podocalyxin, GCTM-2 antigen, Gp200, Podocalyxin-like protein 1, PC, PCLP-1, PODXL)	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human PODXL (Ser23-Leu428)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PODXL	Purified by antigen affinity column.
WM-PA5688	Anti-Human IL28A/IFNL2 Polyclonal Antibody (Alternative names: Interferon lambda-2, IFN-lambda-2, Cytokine Zcyto20, Interleukin-28A, IL-28A, IFNL2)	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human IL28A/IFNL2 (Val26-Val200)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	IL28A/IFNL2	Purified by antigen affinity column.
WM-PA5689	Anti-PDIA3 Polyclonal Antibody (Alternative names: Protein disulfide-isomerase A3, EC:5.3.4.1, 58 kDa glucose-regulated protein, 58 kDa microsomal protein, p58, Disulfide isomerase ER-60, Endoplasmic reticulum resident protein 57, ER protein 57, ERp57, Endoplasmic reticulum resident protein 60, ER protein 60, ERp60, PDIA3)	Rabbit	Polyclonal	Homo sapiens, IgG Mus musculus, Rattus norvegicus, Bos taurus		E. coli - derived recombinant PDIA3 (Asp162-Tyr416)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PDIA3	Purified by antigen affinity column.
WM-PA5690	Anti-Human MEP1A Polyclonal Antibody (Alternative names: Meprin A subunit alpha, EC:3.4.24.18, Endopeptidase-2, N-benzoyl-L-tyrosyl-P-amino-benzoic acid hydrolase subunit alpha, PABA peptide hydrolase, PPH alpha, MFP1A)	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MEP1A (Thr264-Glu428)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MEP1A	Purified by antigen affinity column.

WM-PA5691	Anti-TJP2 Polyclonal Antibody (Alternative names: Tight junction protein 2, Tight junction protein ZO-2, Zona occludens protein 2, Zonula occludens protein 2. TJP2)	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant TJP2 (Met1-His289)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TJP2	Purified by antigen affinity column.
WM-PA5692	Anti-CPV-2 Capsid protein VP2 Polyclonal Antibody (Alternative names: Capsid protein VP1, Coat protein VP1)	Rabbit	Polyclonal	Canine parvovirus type 2 (CPV-2)	IgG	E. coli - derived recombinant CPV-2 Capsid protein VP2 (Phe188-Tyr727(Asn518Glu))	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	VP1	Purified by antigen affinity column.
WM-PA5693	Anti-Mouse TACSTD2/TROP2 Polyclonal Antibody (Alternative names: Tumor-associated calcium signal transducer 2, Cell surface glycoprotein Trop-2, Tacstd2)	Rabbit	Polyclonal	Mus musculus, Rattus norvegicus	IgG	E. coli - derived recombinant Mouse TACSTD2/TROP2 (Gln25-Gly270)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TACSTD2/TROP2	Purified by antigen affinity column.
WM-PA5694	Goat Anti-Human IgG Polyclonal Antibody	Goat	Polyclonal	Human	IgG	Nature protein.	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300		Protein A purified from Goat serum.
WM-PA5695	Anti-DAXX Polyclonal Antibody (Alternative names: Death domain-associated protein 6, Daxx, hDaxx, ETS1-associated protein 1, EAP1, Fas death domain-associated protein. DAXX)	Rabbit	Polyclonal	Homo sapiens, Mus musculus, Canis lupus familiaris, Rattus norvegicus	IgG		0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300		Purified by antigen affinity column.

WM-PA5696	Anti-Human NSMCE2 Polyclonal Antibody (Alternative names: E3 SUMO-protein ligase NSE2, EC:2.3.2.-, E3 SUMO-protein transferase NSE2, MMS21 homolog, hMMS21, Non-structural maintenance of chromosomes element 2 homolog, Non-SMC element 2 homolog, NSMCE2)	Rabbit	Polyclonal	Homo sapiens, IgG Bos taurus		E. coli - derived recombinant Human NSMCE2 (Ser16-Glu247)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NSMCE2	Purified by antigen affinity column.
WM-PA5697	Goat Anti-Human IgG Polyclonal Antibody, AF647	Rabbit	Polyclonal		IgG		0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300		Purified by antigen affinity column.
WM-PA5698	Anti-NKX2-6/NKX2-3 Polyclonal Antibody (Alternative names: CSX2, Homeobox protein Nkx-2.6, Homeobox protein NK-2 homolog F, NKX2-6, NKX2F, Homeobox protein Nkx-2.3, Homeobox protein NK-2 homolog C, NKX2-3)	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant NKX2-6/NKX2-3 (Arg136-Pro202)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NKX2-6, NKX2-3	Purified by antigen affinity column.
WM-PA5699	Anti-Cerebellin-2/CBLN2 Polyclonal Antibody (Alternative names: Cerebellin-2, CBLN2)	Rabbit	Polyclonal	Homo sapiens, IgG Mus musculus, Rattus norvegicus, Bos taurus, Chicken		E. coli - derived recombinant Cerebellin-2/CBLN2 (Gly89-Leu224)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cerebellin-2/CBLN2	Purified by antigen affinity column.
WM-PA5700	Anti-Chicken IL6 Polyclonal Antibody (Alternative names: Interleukin-6, ChIL-6, IL-6, IL6)	Rabbit	Polyclonal		IgG	E. coli - derived recombinant Chicken IL6 (Val47-Ala241)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	IL6	Purified by antigen affinity column.

WM-PA5701	Anti-Chicken IFNG Polyclonal Antibody (Alternative names: Interferon gamma, IFN-gamma, IFNG)	Rabbit	Polyclonal	Coturnix japonica, Gallus gallus, Meleagris gallopavo, Numida meleagris, Phasianus colchicus	IgG	E. coli - derived recombinant Chicken IFNG (His20-Cys164)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	IFNG	Purified by antigen affinity column.
WM-PA5702	Anti-RAD21 Polyclonal Antibody (Alternative names: Double-strand-break repair protein rad21 homolog, hHR23, Nuclear matrix protein 1, NXP-1, SCC1 homolog, 64-kDa C-terminal product, 64-kDa carboxy-terminal product, 65-kDa carboxy-terminal product, RAD21)	Rabbit	Polyclonal	Homo sapiens, Mus musculus, Bos taurus	IgG	E. coli - derived recombinant RAD21 (Glu147-Thr349)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	RAD21	Purified by antigen affinity column.
WM-PA5703	Anti-Mouse GHRL Polyclonal Antibody (Alternative names: Appetite-regulating hormone, Growth hormone secretagogue, Growth hormone-releasing peptide, Motilin-related peptide, Protein M46, Ghrelin, Obestatin, Ghrl)	Rabbit	Polyclonal	Homo sapiens, Mus musculus, Rattus norvegicus, Papio hamadryas	IgG	E. coli - derived recombinant Mouse GHRL (Leu28-Lys117)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GHRL	Purified by antigen affinity column.
WM-PA5704	Anti-Human BAAT Polyclonal Antibody (Alternative names: Bile acid-CoA:amino acid N-acyltransferase, BACAT, BAT, EC:2.3.1.65, Bile acid-CoA thioesterase, Choloyl-CoA hydrolase, EC:3.1.2.27, Glycine N-choloyltransferase, Long-chain fatty-acyl-CoA hydrolase, EC:3.1.2.2, BAAT)	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human BAAT (Met1-Leu418)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	BAAT	Purified by antigen affinity column.

WM-PA5705	Anti-Human MLKL Polyclonal Antibody (Alternative names: Mixed lineage kinase domain-like protein, hMLKL, MLKL)	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human MLKL (Met1-Leu263)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MLKL	Purified by antigen affinity column.
WM-PA5706	Anti-Human GHRL Polyclonal Antibody (Alternative names: Appetite-regulating hormone, Growth hormone secretagogue, Growth hormone-releasing peptide, Motilin-related peptide, Protein M46, Ghrelin-27, Ghrelin-28, Ghrelin, Obestatin, GHRL)	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human GHRL (Ser25-Lys117)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GHRL	Purified by antigen affinity column.
WM-PA5707	Anti-ALG8 Polyclonal Antibody (Alternative names: Dolichyl pyrophosphate Glc1Man9GlcNAc2 alpha-13-glucosyltransferase, EC:2.4.1.265, Asparagine-linked glycosylation protein 8 homolog, Dol-P-Glc:Glc(1)Man(9)GlcNAc(2)-PP-dolichyl alpha-13-glucosyltransferase, Dolichyl-P-Glc:Glc1Man9GlcNAc2-PP-dolichyl glucosyltransferase, ALG8)	Rabbit	Polyclonal	Homo sapiens, IgG Mus musculus, Bos taurus	IgG	E. coli - derived recombinant ALG8 (Asp36-Thr102&Ala258-Ser331&His381-Glu426)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ALG8	Purified by antigen affinity column.

WM-PA5708	Anti-CIART Polyclonal Antibody (Alternative names: Circadian-associated transcriptional repressor, ChIP-derived repressor of network oscillator, Chrono, Computationally highlighted repressor of the network oscillator, CIART)	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant CIART (Thr113-Gly205)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CIART	Purified by antigen affinity column.
WM-PA5709	Anti-Human CX3CR1 Polyclonal Antibody (Alternative names: CX3C chemokine receptor 1, CX3-C CKR-1, CX3CR1, Beta chemokine receptor-like 1, CMK-BRL-1, CMK-BRL1, Fractalkine receptor, G-protein coupled receptor 13, V28, CX3CR1, CMKRL1, GPR13)	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CX3CR1 (Asp2-Thr31&Glu298-Leu355)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CX3CR1	Purified by antigen affinity column.
WM-PA5710	Anti-PRV gD/US6 Polyclonal Antibody (Alternative names: GD, Glycoprotein D, US6, gD)	Rabbit	Polyclonal	Suid alphaherpesvirus 1	IgG	E. coli - derived recombinant PRV gD/US6 (Thr36-Gly242)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	gD	Purified by antigen affinity column.
WM-PA5711	Anti-PRV gE/Envelope glycoprotein E Polyclonal Antibody (Alternative names: Envelope glycoprotein E)	Rabbit	Polyclonal	Suid alphaherpesvirus 1	IgG	E. coli - derived recombinant PRV gE/Envelope glycoprotein E (Leu230-Ala386)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	gE	Purified by antigen affinity column.
WM-PA5712	Anti-Oropouche virus/OROV Nucleoprotein Polyclonal Antibody (Alternative names: Nucleoprotein, Nucleocapsid protein, N)	Rabbit	Polyclonal	Oropouche virus	IgG	E. coli - derived recombinant Oropouche virus Nucleoprotein (Met1-Ile231)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Nucleoprotein	Purified by antigen affinity column.

WM-PA5713	Anti-Oropouche virus/OROV Glycoprotein G2 Polyclonal Antibody (Alternative names: Envelopment polypeptide, M polypeptide, G2)	Rabbit	Polyclonal	Oropouche virus	IgG	E. coli - derived recombinant Oropouche virus Glycoprotein G2 (His17-Asn208)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Glycoprotein G2	Purified by antigen affinity column.
WM-PA5714	Anti-Oropouche virus/OROV Glycoprotein G1 Polyclonal Antibody (Alternative names: Envelopment polypeptide, M polypeptide, G1)	Rabbit	Polyclonal	Oropouche virus	IgG	E. coli - derived recombinant Oropouche virus Glycoprotein G1 (Asp482-Gly703)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Glycoprotein G1	Purified by antigen affinity column.
WM-PA5715	Anti-TMEV VP1 Polyclonal Antibody (Alternative names: Genome polypeptide, Leader protein, L, Capsid protein VP0, VP4-VP2, Capsid protein VP4, P1A, Virion protein 4, Capsid protein VP2, P1B, Virion protein 2, Capsid protein VP3, P1C, Virion protein 3, Capsid protein VP1, P1D, Virion protein 1, Protein 2A, P2A, Protein 2B, P2B, Protein 2C, P2C, EC:3.6.4.13, Protein 3A, P3A, VPg, P3B, Protein 3B, Protease 3C, P3C, EC:3.4.22.28, Picornain 3C, RNA-directed RNA polymerase, RdRp, EC:2.7.7.48, 3D polymerase, 3Dpol, Protein 3D, P3D)	Rabbit	Polyclonal	Theiler's murine encephalomyelitis virus	IgG	E. coli - derived recombinant Theiler's murine encephalomyelitis virus VP1 (Gly647-Glu920)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	VP1	Purified by antigen affinity column.

WM-PA5716	Anti-TMEV VP2 Polyclonal Antibody (Alternative names: Genome polyprotein, Leader protein, L, Capsid protein VP0, VP4-VP2, Capsid protein VP4, P1A, Virion protein 4, Capsid protein VP2, P1B, Virion protein 2, Capsid protein VP3, P1C, Virion protein 3, Capsid protein VP1, P1D, Virion protein 1, Protein 2A, P2A, Protein 2B, P2B, Protein 2C, P2C, EC:3.6.4.13, Protein 3A, P3A, VPg, P3B, Protein 3B, Protease 3C, P3C, EC:3.4.22.28, Picornain 3C, RNA-directed RNA polymerase, RdRp, EC:2.7.7.48, 3D polymerase, 3Dpol, Protein 3C, 3C)	Rabbit	Polyclonal	Theiler's murine encephalomyelitis virus	IgG	E. coli - derived recombinant Theiler's murine encephalomyelitis virus VP2 (Asp148-Gln414)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	VP2	Purified by antigen affinity column.
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WM-PA5717	Anti-TMEV VP3 Polyclonal Antibody (Alternative names: Genome polyprotein, Leader protein, L, Capsid protein VP0, VP4-VP2, Capsid protein VP4, P1A, Virion protein 4, Capsid protein VP2, P1B, Virion protein 2, Capsid protein VP3, P1C, Virion protein 3, Capsid protein VP1, P1D, Virion protein 1, Protein 2A, P2A, Protein 2B, P2B, Protein 2C, P2C, EC:3.6.4.13, Protein 3A, P3A, VPg, P3B, Protein 3B, Protease 3C, P3C, EC:3.4.22.28, Picornain 3C, RNA-directed RNA polymerase, RdRp, EC:2.7.7.48, 3D polymerase, 3Dpol, Protein 3C)	Rabbit	Polyclonal	Theiler's murine encephalomyelitis virus	IgG	E. coli - derived recombinant Theiler's murine encephalomyelitis virus VP3 (Ser415-Gln646)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	VP3	Purified by antigen affinity column.
WM-PA5718	Anti-MPV15 Fusion glycoprotein F0 Polyclonal Antibody (Alternative names: Fusion glycoprotein F0, Fusion glycoprotein F2, Fusion glycoprotein F1, F)	Rabbit	Polyclonal	Murine pneumonia virus, Schistosoma japonicum	IgG	E. coli - derived recombinant Murine pneumonia virus Fusion glycoprotein F0 (Asn22-Arg101)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Fusion glycoprotein F0	Purified by antigen affinity column.
WM-PA5719	Anti-MPV15 Fusion glycoprotein F0 Polyclonal Antibody (Alternative names: Fusion glycoprotein F0, Fusion glycoprotein F2, Fusion glycoprotein F1, F)	Rabbit	Polyclonal	Murine pneumonia virus	IgG	E. coli - derived recombinant Murine pneumonia virus Fusion glycoprotein F0 (Val123-Leu476)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Fusion glycoprotein F0	Purified by antigen affinity column.
WM-PA5720	Anti-MPV15 Matrix Protein Antibody (Alternative names: Matrix protein, M protein, M)	Rabbit	Polyclonal	Murine pneumonia virus	IgG	E. coli - derived recombinant Murine pneumonia virus Matrix Protein (Met1-Gly257)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Matrix Protein	Purified by antigen affinity column.

WM-PA5721	Anti-MPV15 M2-1 Polyclonal Antibody (Alternative names: Protein M2-1, Envelope-associated 22 kDa protein, Transcription antitermination factor M2-1. M2-1)	Rabbit	Polyclonal	Murine pneumonia virus	IgG	E. coli - derived recombinant Murine pneumonia virus M2-1 (Met1-Glu176)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	M2-1	Purified by antigen affinity column.
WM-PA5722	Anti-MPV15 NS2 Polyclonal Antibody (Alternative names: Non-structural protein 2, NS2, Non-structural protein 1B, 1B)	Rabbit	Polyclonal	Comamonas testosteroni, Murine pneumonia virus	IgG	E. coli - derived recombinant Murine pneumonia virus NS2 (Ser2-Asp156)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NS2	Purified by antigen affinity column.
WM-PA5723	Anti-MPV15 NS1 Polyclonal Antibody (Alternative names: Non-structural protein 1, Non-structural protein 1C, 1C)	Rabbit	Polyclonal	Murine pneumonia virus	IgG	E. coli - derived recombinant Murine pneumonia virus NS1 (Cys40-Pro102)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NS1	Purified by antigen affinity column.
WM-PA5724	Anti-Murine minute virus/MVM Capsid/VP1 Polyclonal Antibody (Alternative names: Capsid protein VP1, Coat protein VP1)	Rabbit	Polyclonal	Hamster parvovirus H1, Murine minute virus, Parvovirus Lull	IgG	E. coli - derived recombinant Murine minute virus VP1 (Met1-Ala160)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	VP1	Purified by antigen affinity column.
WM-PA5725	Anti-Murine minute virus/MVM Capsid/VP1 Polyclonal Antibody (Alternative names: Capsid protein VP1, Coat protein VP1)	Rabbit	Polyclonal	Murine minute virus	IgG	E. coli - derived recombinant Murine minute virus VP1 (Asp190-Tyr729)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	VP1	Purified by antigen affinity column.
WM-PA5726	Anti-Murine minute virus/MVM NS1 Polyclonal Antibody (Alternative names: Initiator protein NS1, NS1, EC:3.1.21.-, EC:3.6.4.12, NCVp1, Non-capsid protein NS-1, Non-structural protein NS1, NS1)	Rabbit	Polyclonal	Hamster parvovirus H1, Murine minute virus, Parvovirus Lull	IgG	E. coli - derived recombinant Murine minute virus NS1 (Tyr6-Thr253)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NS1	Purified by antigen affinity column.

WM-PA5727	Anti-LCMV Glycoprotein GP2 Antibody (Alternative names: Pre-glycoprotein polyprotein GP complex, Pre-GP-C, Stable signal peptide, SSP, Glycoprotein G1, GP1, Glycoprotein G2, GP2. GPC)	Rabbit	Polyclonal	Lymphocytic choriomeningitis virus	IgG	E. coli - derived recombinant Lymphocytic choriomeningitis virus GP2 (Gly266-Asp438)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GP2	Purified by antigen affinity column.
WM-PA5728	Anti-LCMV Nucleoprotein Antibody (Alternative names: Nucleoprotein, EC:3.1.13.-, Nucleocapsid protein, Protein N, N)	Rabbit	Polyclonal	Lymphocytic choriomeningitis virus	IgG	E. coli - derived recombinant Lymphocytic choriomeningitis virus Nucleoprotein (Val341-Leu558)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Nucleoprotein	Purified by antigen affinity column.
WM-PA5729	Anti-LCMV Glycoprotein GP1 Antibody (Alternative names: Pre-glycoprotein polyprotein GP complex, Pre-GP-C, Stable signal peptide, SSP, Glycoprotein G1, GP1, Glycoprotein G2, GP2. GPC)	Rabbit	Polyclonal	Lymphocytic choriomeningitis virus	IgG	E. coli - derived recombinant Lymphocytic choriomeningitis virus GP1 (Met59-Ser253)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GP1	Purified by antigen affinity column.
WM-PA5730	Anti-JUNV Glycoprotein GP1 Antibody (Alternative names: Pre-glycoprotein polyprotein GP complex, Pre-GP-C, Stable signal peptide, SSP, Glycoprotein G1, GP1, Glycoprotein G2, GP2. GPC)	Rabbit	Polyclonal	Junin mammarenavirus	IgG	E. coli - derived recombinant Junin mammarenavirus GP1 (Glu59-Leu250)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GP1	Purified by antigen affinity column.
WM-PA5731	Anti-JUNV Glycoprotein GP2 Antibody (Alternative names: Pre-glycoprotein polyprotein GP complex, Pre-GP-C, Stable signal peptide, SSP, Glycoprotein G1, GP1, Glycoprotein G2, GP2. GPC)	Rabbit	Polyclonal	Junin mammarenavirus, Machupo virus	IgG	E. coli - derived recombinant Junin mammarenavirus GP2 (Ala252-Asp424)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GP2	Purified by antigen affinity column.

WM-PA5732	Anti-Neisseria gonorrhoeae cppB Polyclonal Antibody (Alternative names: Cryptic plasmid protein B, cppB)	Rabbit	Polyclonal	Neisseria gonorrhoeae	IgG	E. coli - derived recombinant Neisseria gonorrhoeae cppB (Met1-Arg213)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	cppB	Purified by antigen affinity column.
WM-PA5733	Anti-Helicobacter pylori babA Polyclonal Antibody (Alternative names: Hop family adhesin BabA, babA)	Rabbit	Polyclonal	Helicobacter pylori	IgG	E. coli - derived recombinant Helicobacter pylori babA (Gly41-Phe476)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	babA	Purified by antigen affinity column.
WM-PA5734	Anti-HPV16 E6/Protein E6 Polyclonal Antibody (Alternative names: Protein E6, E6)	Rabbit	Polyclonal	HPV16	IgG	E. coli - derived recombinant HPV16 E6/Protein E6 (Met1-Leu158)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	E6	Purified by antigen affinity column.
WM-PA5735	Anti-Sweet wormwood Art an 7 Polyclonal Antibody (Alternative names: Putative aldehyde oxidase Art an 7, EC:1.2.3.1, Allergen Art an 7, AN70, Art an 7.0101)	Rabbit	Polyclonal	Sweet wormwood	IgG	E. coli - derived recombinant Sweet wormwood Art an 7 (Glu65-Asp594)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Art an 7	Purified by antigen affinity column.
WM-PA5736	Anti-PALMD Polyclonal Antibody (Alternative names: Palmdephin, Paralemmin-like protein, PALMD)	Rabbit	Polyclonal	Homo sapiens, Mus musculus, Rattus norvegicus, Bos taurus, PCV2	IgG	E. coli - derived recombinant PALMD (Thr116-Ser253)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PALMD	Purified by antigen affinity column.
WM-PA5737	Anti-PCV2 Cap/Capsid protein Polyclonal Antibody (Alternative names: capsid protein, capsid protein)	Rabbit	Polyclonal	PCV2	IgG	E. coli - derived recombinant PCV2 Cap/Capsid protein (Ile76-Phe129)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Capsid	Purified by antigen affinity column.
WM-PA5738	Anti-PIV5 P/V Polyclonal Antibody (Alternative names: Non-structural protein V, P/V)	Rabbit	Polyclonal	Parainfluenza virus 5	IgG	E. coli - derived recombinant PIV5 P/V (Met1-Thr222)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	P/V	Purified by antigen affinity column.

WM-PA5739	Anti-BVDV N-terminal protease Polyclonal Antibody (Alternative names: Genome polyprotein, N-terminal protease, N-pro, EC:3.4.22.-, Autoprotease p20, Capsid protein C, p14, E(rns) glycoprotein, gp44/48, EC:4.6.1.19, Envelope glycoprotein E1, gp33, Envelope glycoprotein E2, gp55, Viroporin p7, Non-structural protein 2-3, Cysteine protease NS2, EC:3.4.22.-, Non-structural protein 2, p54, Serine protease NS3, EC:3.4.21.113, EC:3.6.1.15, EC:3.6.4.13, Non-structural protein 3, p80, Non-structural protein 4A, NS4A, p10, Non-structural protein 4B, NS4B, p30, Non-structural protein 5A, NS5A, p58, RNA-directed RNA polymerase, EC:2.7.7.48, NS5B, p75)	Rabbit	Polyclonal	Bovine viral diarrhea virus	IgG	E. coli - derived recombinant BVDV N-terminal protease (Met1-Cys168)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	N-pro	Purified by antigen affinity column.
WM-PA5740	Anti-PRSS27 Polyclonal Antibody (Alternative names: Serine protease 27, EC:3.4.21.-, Marapsin, Pancreasin, Prss27)	Rabbit	Polyclonal	Mouse, Rat	IgG	E. coli - derived recombinant PRSS27 (Gln52-Glu281)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PRSS27	Purified by antigen affinity column.
WM-PA5741	Anti-PRRSV Glycoprotein 5/GP5 Polyclonal Antibody (Alternative names: Glycoprotein 5, Protein GP5, G(L), GP5)	Rabbit	Polyclonal	Porcine reproductive and respiratory syndrome virus	IgG	E. coli - derived recombinant PRRSV Glycoprotein 5/GP5 (Ala130-Ala201)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GP5	Purified by antigen affinity column.

WM-PA5742	Anti-Human OASL Polyclonal Antibody (Alternative names: 2'-5'-oligoadenylate synthase-like protein, 2'-5'-OAS-related protein, 2'-5'-OAS-RP, 59 kDa 2'-5'-oligoadenylate synthase-like protein, Thyroid receptor-interacting protein 14, TR-interacting protein 14, TRIP-14, p59 OASL, 559 OASL, OASL)	Rabbit	Polyclonal	Homo sapiens (Human)	IgG	E. coli - derived recombinant Human OASL (Met1-Trp244)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	OASL	Purified by antigen affinity column.
WM-PA5743	Anti-SLC39A1/ZIP1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	Synthesized peptide derived from human SLC39A1(Leu111-His160)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SLC39A1/ZIP1	Purified by antigen affinity column.
WM-PA5744	Anti-PINK1 Polyclonal Antibody (Alternative names: Serine/threonine-protein kinase PINK1 mitochondrial, EC:2.7.11.1, BRPK, PTEN-induced putative kinase protein 1, PINK1)	Rabbit	Polyclonal	Human, Mouse, Dog, Cat, Bovine, Pig, Alpaca, Camel, Tree shrew, Ferret, Horse, Lion, Rabbit, Red	IgG		0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PINK1	Purified by antigen affinity column.
WM-PA5745	Anti-PRKN Polyclonal Antibody (Alternative names: E3 ubiquitin-protein ligase parkin, Parkin, EC:2.3.2.31, Parkin RBR E3 ubiquitin-protein ligase, Parkinson juvenile disease protein 2, Parkinson disease protein 2, PRKN)	Rabbit	Polyclonal	Human, Mouse, Rat, Dog, Cat, Bovine, Alpaca, Camel, Tree shrew, Ferret, Horse, Lion, Pig, Rabbit, Red	IgG	E. coli - derived recombinant PRKN (Ile229-Val465)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PRKN	Purified by antigen affinity column.
WM-PA5746	Anti-ARHGAP21 Polyclonal Antibody (Alternative names: Rho GTPase-activating protein 21, Rho GTPase-activating protein 10, Rho-type GTPase-activating protein 21, ARHGAP21)	Rabbit	Polyclonal	Human, Mouse, Rat, Dog, Cat, Bovine, Pig, African clawed frog, Alpaca, Camel, Ferret, Horse, Lion, Rabbit, Red	IgG	E. coli - derived recombinant human ARHGAP21 (Gly1143-Ala1344)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Rho GTPase-activating protein 21, Rho GTPase-activating protein 10, Rho-type GTPase-activating protein 21, ARHGAP21	Purified by antigen affinity column.

WM-PA5747	Anti-KCNAB2 Polyclonal Antibody (Alternative names: Voltage-gated potassium channel subunit beta-2, EC:1.1.1.1-, K(+) channel subunit beta-2, Kv-beta-2, hKvbeta2, KCNAB2)	Rabbit	Polyclonal	Human, Mouse, Rat, Dog, Cat, Bovine, Pig, Zebrafish, African clawed frog, Alpaca, Camel, Chicken, Duck, Ferret, Goose, Horse, Pigeon, Rabbit, Red fox, Sheep, Tree shrew	IgG	E. coli - derived recombinant human KCNAB2 (Gln37-Ser367)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Voltage-gated potassium channel subunit beta-2, EC:1.1.1.1-, K(+) channel subunit beta-2, Kv-beta-2, hKvbeta2, KCNAB2	Purified by antigen affinity column.
WM-PA5748	Anti-SNV Glycoprotein Gn Polyclonal Antibody	Rabbit	Polyclonal	Sin Nombre Virus, Convict Creek 107 virus, Blue River virus, New York virus, Monongahela hantavirus, Four Corners	IgG	E. coli - derived recombinant SNV Glycoprotein Gn (Arg21-Glu375)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Envelopment polyprotein, Glycoprotein N, Gn, Glycoprotein G1, GP	Purified by antigen affinity column.
WM-PA5749	Anti-ALDH3B1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat, Dog, Cat, Bovine, Pig, Alpaca, Camel, Ferret, Horse, Lion, Rabbit, Red fox, Sheep, Tree shrew	IgG	E. coli - derived recombinant ALDH3B1 (Met1-Glu459)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Aldehyde dehydrogenase family 3 member B1, EC:1.2.1.28, EC:1.2.1.5, EC:1.2.1.7, Aldehyde dehydrogenase 7, Long-chain fatty aldehyde dehydrogenase, EC:1.2.1.48, Medium-chain fatty aldehyde dehydrogenase, ALDH3B1	Purified by antigen affinity column.

WM-PA5750	Anti-SNV Glycoprotein Gc Polyclonal Antibody	Rabbit	Polyclonal	Sin Nombre Virus, Limestone Canyon virus, CASV-2 Hantavirus, Orthohantavirus andesense, Lechiguanas virus, Blue River virus, Convict Creek 107 virus, Orthohantavirus bayoui, Necocli virus, Catacamas virus, Orthohantavirus montanoense, New York virus,	IgG	E. coli - derived recombinant SNV Glycoprotein (Asp653-Glu1099)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Envelopment polypeptide, Glycoprotein C, Gc, Glycoprotein G2, GP	Purified by antigen affinity column.
WM-PA5751	Anti-Sapporo virus NS1 Polyclonal Antibody	Rabbit	Polyclonal	Sapporo virus, Manchester virus	IgG	E. coli - derived recombinant Sapporo virus Genome polyprotein (Val2-Glu68)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NS1, Protein p11	Purified by antigen affinity column.
WM-PA5752	Anti-Sapporo virus NS4 Polyclonal Antibody	Rabbit	Polyclonal	Sapporo virus, Manchester virus	IgG	E. coli - derived recombinant Sapporo virus Genome polyprotein (Ala666-Glu939)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NS4, Protein p32	Purified by antigen affinity column.
WM-PA5753	Anti-Sapporo virus VPg Polyclonal Antibody	Rabbit	Polyclonal	Sapporo virus, Manchester virus	IgG	E. coli - derived recombinant Sapporo virus Genome polyprotein (Ala940-Glu1053)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	VPg, NS5, p14	Purified by antigen affinity column.

WM-PA5754	Anti-Sapporo virus 3CL Polyclonal Antibody	Rabbit	Polyclonal	Sapporo virus, IgG Manchester virus	E. coli - derived recombinant Sapporo virus Genome polyprotein (Ala1054-Gln1206)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	3CL	Purified by antigen affinity column.
WM-PA5755	Anti-Sapporo virus Capsid Polyclonal Antibody	Rabbit	Polyclonal	Sapporo virus, IgG Manchester virus	E. coli - derived recombinant Sapporo virus Genome polyprotein (Ser1966-Glv2270)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Capsid	Purified by antigen affinity column.
WM-PA5756	Anti-Semliki forest virus/SFV Capsid Polyclonal Antibody	Rabbit	Polyclonal	IgG	E. coli - derived recombinant Semliki forest virus/SFV Capsid (Cys119-Trp267)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Structural polyprotein, p130, Capsid protein, EC:3.4.21.90, Coat protein, C	Purified by antigen affinity column.
WM-PA5757	Anti-Klebsiella pneumoniae RamR Polyclonal Antibody	Rabbit	Polyclonal	Klebsiella pneumoniae IgG	E. coli - derived recombinant Klebsiella pneumoniae RamR (Met1-Lys194)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Transcriptional regulator RamR, HTH-type transcriptional regulator RamR, Local repressor of ramA, ramR	Purified by antigen affinity column.

WM-PA5758	Anti-Rat AADAT Polyclonal Antibody	Rabbit	Polyclonal	Rat	IgG	E. coli - derived recombinant Rat AADAT (Pro30-Ser425)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Kynurenine/alpha-aminoadipate aminotransferase mitochondrial, KAT/AadAT, 2-aminoadipate aminotransferase, 2-aminoadipate transaminase, EC:2.6.1.39, Alpha-aminoadipate aminotransferase, AadAT, Glycine transaminase AADAT, EC:2.6.1.4, Kynurenine aminotransferase II, Kynurenine--glyoxylate transaminase AADAT, EC:2.6.1.63, Kynurenine--oxoglutarate aminotransferase II, Kynurenine--oxoglutarate transaminase 2, EC:2.6.1.7, Kynurenine--oxoglutarate transaminase II, Methionine--glyoxylate transaminase AADAT, EC:2.6.1.73, AADAT	Purified by antigen affinity column.
WM-PA5759	Anti-KIFC3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Bovine, Dog, Cat, Pig, Sheep, Horse, Rabbit, Tree	IgG	E. coli - derived recombinant Human KIFC3 (Gly444-Leu770)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Kinesin-like protein KIFC3, KIFC3	Purified by antigen affinity column.

WM-PA5760	Anti-NDUFS3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat, Bovine, Pig, Chicken, Sheep, Frog	IgG	E. coli - derived recombinant Human NDUFS4 (Asp60-Lys175)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NADH dehydrogenase [ubiquinone] iron-sulfur protein 4 mitochondrial, Complex I-18 kDa, CI-18 kDa, Complex I-AQDQ, CI-AQDQ, NADH-ubiquinone oxidoreductase 18 kDa subunit, NDUFS4	Purified by antigen affinity column.
WM-PA5761	Anti-West Nile Virus/WNV NS1 Polyclonal Antibody	Rabbit	Polyclonal	West Nile virus, Kunjin virus	IgG	E. coli - derived recombinant West Nile Virus Genome polyprotein (Arg963-Ala1143)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NS1	Purified by antigen affinity column.
WM-PA5762	Anti-PDHA2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Bovine, Rat, Pig	IgG	E. coli - derived recombinant Human PDHA2 (Ser28-Ser388)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Pyruvate dehydrogenase E1 component subunit alpha testis-specific form mitochondrial, EC:1.2.4.1, PDHE1-A type II, PDHA2	Purified by antigen affinity column.
WM-PA5763	Anti-Dog IL33 Polyclonal Antibody	Rabbit	Polyclonal	Canis lupus familiaris(Dog)	IgG	E. coli - derived recombinant Dog IL33 (Ile111-Ser263)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	IL33, Interleukin-33, IL-33, Interleukin-1 family member 11, IL-1F11, Nuclear factor from high endothelial venules, NF-HEV Protein DVS27	Purified by antigen affinity column.

WM-PA5764	Anti-HAND2 Polyclonal Antibody	Rabbit	Polyclonal	Mus musculus, Rattus norvegicus, Homo sapiens, Xenopus laevis, Gallus gallus	IgG	E. coli - derived recombinant HAND2 (Ser2-Gln217)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Heart- and neural crest derivatives-expressed protein 2, Class A basic helix-loop-helix protein 26, bHLHa26, Deciduum heart autonomic nervous system and neural crest derivatives-expressed protein 2, dHAND, HAND2	Purified by antigen affinity column.
WM-PA5765	Anti-fimH Polyclonal Antibody	Rabbit	Polyclonal	Escherichia coli	IgG	E. coli - derived recombinant fimH (Met1-Gln300)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	FimH, fimH	Purified by antigen affinity column.
WM-PA5766	Anti-mTagBFP Polyclonal Antibody	Rabbit	Polyclonal		IgG	E. coli - derived recombinant mTagBFP (/)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	BFP, mTagBFP	Purified by antigen affinity column.
WM-PA5767	Anti-Dog PNLIPRP1/PL-RP1 Polyclonal Antibody	Rabbit	Polyclonal	Dog	IgG	E. coli - derived recombinant Dog PNLIPRP1/PL-RP1 (Lys18-Cys427)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Inactive pancreatic lipase-related protein 1, PL-RP1, PNLIPRP1, PLRP1	Purified by antigen affinity column.
WM-PA5768	Anti-AAV3B VP1/Capsid protein Polyclonal Antibody	Rabbit	Polyclonal	Adeno-associated virus 3B	IgG	E. coli - derived recombinant AAV3B VP1/Capsid protein (Gly217-Leu736)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Capsid protein VP1, VP1	Purified by antigen affinity column.
WM-PA5769	Anti-ASFV D117L Polyclonal Antibody	Rabbit	Polyclonal	African swine fever virus	IgG	E. coli - derived recombinant ASFV D117L (Asp2-Thr38&Tyr60-Ser117)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Minor capsid protein p17	Purified by antigen affinity column.

WM-PA5770	Anti-MPK6 Polyclonal Antibody	Rabbit	Polyclonal	Arabidopsis thaliana, Nicotiana tabacum, Medicago sativa, Nicotiana tabacum, Pisum sativum, Capsicum annuum, Ononiza sativa	IgG	E. coli - derived recombinant MPK6 (Asn35-Gln395)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Mitogen-activated protein kinase 6, AtMPK6, MAP kinase 6, EC:2.7.11.24, MPK6	Purified by antigen affinity column.
WM-PA5771	Anti-Rubisco Polyclonal Antibody	Rabbit	Polyclonal		IgG		0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Rubisco, Ribulose biphosphate carboxylase large chain, RuBisCO large subunit, EC:4.1.1.39, rbcl	Purified by antigen affinity column.
WM-PA5772	Anti-Avian HEV Capsid Polyclonal Antibody	Rabbit	Polyclonal	Avian hepatitis E virus	IgG	E. coli - derived recombinant Avian HEV Capsid (Val33-Pro362)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	capsid, partial, capsid, partial	Purified by antigen affinity column.
WM-PA5773	Anti-IBV nsp3 Polyclonal Antibody	Rabbit	Polyclonal	Avian infectious bronchitis virus	IgG	E. coli - derived recombinant IBV Replicase polyprotein 1ab (Thr1174-Gln1483)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Papain-like protease, PL-PRO, EC:3.4.19.12, EC:3.4.22.-, Non-structural protein 3, nsp3, p195	Purified by antigen affinity column.
WM-PA5774	Anti-IBV 3CL Polyclonal Antibody	Rabbit	Polyclonal	Avian infectious bronchitis virus	IgG	E. coli - derived recombinant IBV Replicase polyprotein 1ab (Ser2780-Gln3086)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	3CL-like proteinase, 3CL-PRO, 3CLp, EC:3.4.22.-, Main protease, Mpro, Non-structural protein 5, nsp5, p33	Purified by antigen affinity column.
WM-PA5775	Anti-IBV S1-NTD Polyclonal Antibody	Rabbit	Polyclonal	Avian infectious bronchitis virus	IgG	E. coli - derived recombinant IBV Spike glycoprotein (Leu20-Asn237)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Spike glycoprotein, S glycoprotein, E2, Peplomer protein, Spike protein S1, Spike protein S2, Spike protein S2', S	Purified by antigen affinity column.

WM-PA5776	Anti-KRT19 Polyclonal Antibody	Rabbit	Polyclonal	Mus musculus (Mouse), Rattus norvegicus (Rat)	IgG	E. coli - derived recombinant Mouse KRT19 (Gly77-Ile403)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Keratin type I cytoskeletal 19, Cytokeratin-19, CK-19, Keratin-19, K19, Krt19, Krt1-19	Purified by antigen affinity column.
WM-PA5777	Anti-MYC Polyclonal Antibody	Rabbit	Polyclonal	Avian myelocytomatosis virus, Avian myelocytomatosis virus MYC (Met1-Arg415)	IgG	E. coli - derived recombinant Avian myelocytomatosis virus MYC (Met1-Arg415)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Viral myc transforming protein, v-Myc, MYC	Purified by antigen affinity column.
WM-PA5778	Anti-Escherichia coli Mcr1 Polyclonal Antibody	Rabbit	Polyclonal	Escherichia coli	IgG	E. coli - derived recombinant Escherichia coli Mcr1 (Tyr179-Arg541)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Phosphatidylethanolamine transferase Mcr-1, EC:2.7.8.43, Polymyxin resistance protein MCR-1, mcr1, mcr-1	Purified by antigen affinity column.
WM-PA5779	Anti-CPV-2 NS1 Polyclonal Antibody	Rabbit	Polyclonal	Canine parvovirus type 2 (CPV-2), Feline panleukopenia virus, Mink enteritis virus, Murine minute virus, Feline coronavirus	IgG	E. coli - derived recombinant CPV-2 NS1 (Arg276-Gly556)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Initiator protein NS1, EC:3.1.21.-, EC:3.6.4.12, NCVP1, Non-capsid protein NS-1, Non-structural protein 1, Non-structural protein NS1, NS1	Purified by antigen affinity column.
WM-PA5780	Anti-EPX Polyclonal Antibody	Rabbit	Polyclonal	Homo sapiens (Human), Mus musculus (Mouse)	IgG	E. coli - derived recombinant Human EPX (Arg140-Thr715)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Eosinophil peroxidase, EPO, EC:1.11.1.7, Eosinophil peroxidase light chain, Eosinophil peroxidase heavy chain, EPX, EPER, EPO, EPP	Purified by antigen affinity column.
WM-PA5781	Anti-Human MYBPC3 Polyclonal Antibody	Rabbit	Polyclonal	Homo sapiens (Human)	IgG	E. coli - derived recombinant Human MYBPC3 (Met1-Ala328)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Myosin-binding protein C cardiac-type, Cardiac MyBP-C, C-protein cardiac muscle isoform, MYBPC3	Purified by antigen affinity column.

WM-PA5782	Anti-Beta-lactamase CTX-M-4 Polyclonal Antibody	Rabbit	Polyclonal	Escherichia coli, Salmonella typhimurium, Citrobacter Wuchereria bancrofti	IgG	E. coli - derived recombinant Beta-lactamase CTX-M-4 (Gln29-Phe291)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Beta-lactamase CTX-M-4, EC:3.5.2.6, Cefotaximase 4, bla	Purified by antigen affinity column.
WM-PA5783	Anti-Profilin Polyclonal Antibody	Rabbit	Polyclonal		IgG	E. coli - derived recombinant Profilin (Met1-Tyr126)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Profilin	Purified by antigen affinity column.
WM-PA5784	Anti-Human GBP2 Polyclonal Antibody	Rabbit	Polyclonal	Homo sapiens (Human)	IgG	E. coli - derived recombinant Human GBP2 (Thr35-Asn276)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Guanylate-binding protein 2, EC:3.6.5.-, GTP-binding protein 2, GBP-2, HuGBP-2, Guanine nucleotide-binding protein 2, Interferon-induced guanylate-binding protein 2, GBP2	Purified by antigen affinity column.
WM-PA5785	Anti-BRSV Fusion Glycoprotein Polyclonal Antibody	Rabbit	Polyclonal	Bovine respiratory syncytial virus	IgG	E. coli - derived recombinant BRSV Fusion Glycoprotein (Phe137-Val525)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Fusion glycoprotein F0, Fusion glycoprotein F2, F2, p27, Intervening segment, Pep27, Peptide 27, Fusion glycoprotein F1, F1, F	Purified by antigen affinity column.
WM-PA5786	Anti-FHV-1 glycoprotein B/gB Polyclonal Antibody	Rabbit	Polyclonal	Felid alphaherpesvirus 1, Canid alphaherpesvirus 1	IgG	E. coli - derived recombinant FHV-1 glycoprotein B/gB (Asn165-Thr377)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	herpes simplex virus glycoprotein B (gB) homolog, glycoprotein B homolog	Purified by antigen affinity column.
WM-PA5787	Anti-FHV-1 glycoprotein C/gC Polyclonal Antibody	Rabbit	Polyclonal	Felid alphaherpesvirus 1	IgG	E. coli - derived recombinant FHV-1 glycoprotein C/gC (Ser27-Gly280)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	envelope glycoprotein C, UL44	Purified by antigen affinity column.

WM-PA5788	Anti-FHV-1 glycoprotein D/gD Polyclonal Antibody	Rabbit	Polyclonal	Felid alphaherpesvirus 1	IgG	E. coli - derived recombinant FHV-1 glycoprotein D/gD (Leu25-Ser328)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	envelope glycoprotein D, US6	Purified by antigen affinity column.
WM-PA5789	Anti-FHV-1 glycoprotein E/gE Polyclonal Antibody	Rabbit	Polyclonal	Felid alphaherpesvirus 1	IgG	E. coli - derived recombinant FHV-1 glycoprotein E/gE (His188-Arg361)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	envelope glycoprotein E, US8	Purified by antigen affinity column.
WM-PA5790	Anti-FHV-1 capsid maturation protease Polyclonal Antibody	Rabbit	Polyclonal	Felid alphaherpesvirus 1	IgG	E. coli - derived recombinant FHV-1 capsid maturation protease (Met1-Ser235)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	capsid maturation protease, UL26	Purified by antigen affinity column.
WM-PA5791	Anti-Mouse CHIL3 Polyclonal Antibody	Rabbit	Polyclonal	Mus musculus (Mouse)	IgG	E. coli - derived recombinant Mouse CHIL3 (Tyr22-Tyr398)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Chitinase-like protein 3, EC:3.2.1.52, Beta-N-acetylhexosaminidase Ym1, Chitinase-3-like protein 3, ECF-L, Eosinophil chemotactic cytokine, Secreted protein Ym1, Chil3, Chi3l3, Ym1	Purified by antigen affinity column.
WM-PA5792	Anti-Human SPRR1B Polyclonal Antibody	Rabbit	Polyclonal	Homo sapiens (Human)	IgG	E. coli - derived recombinant Human SPRR1B (Ser2-Lys89)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cornifin-B, 14.9 kDa pancornulin, Small proline-rich protein IB, SPR-IB, SPRR1B	Purified by antigen affinity column.
WM-PA5793	Anti-PMVK Polyclonal Antibody	Rabbit	Polyclonal	Homo sapiens, Bos taurus, Sus scrofa	IgG	E. coli - derived recombinant Human PMVK (Met1-Leu192)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Phosphomevalonate kinase, PMKase, hPMK, EC:2.7.4.2, PMVK, PMKI	Purified by antigen affinity column.

WM-PA5794	Anti-Mouse PMVK Polyclonal Antibody	Rabbit	Polyclonal	Mus musculus(Mouse)	IgG	E. coli - derived recombinant Mouse PMVK (Met1-Leu192)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Phosphomevalonate kinase, PMKase, EC:2.7.4.2, Pmvk	Purified by antigen affinity column.
WM-PA5795	Anti-Mouse RETNLA/FIZZ1 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse RETNLA/FIZZ1 (Asp24-Ser111)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Resistin-like alpha, Cysteine-rich secreted protein A12-gamma, Cysteine-rich secreted protein FIZZ1, Hypoxia-induced mitogenic factor, Parasite-induced macrophage novel gene 1 protein, RELMalpha, Retnla, Fizz1, Himf, Pmng1	Purified by antigen affinity column.
WM-PA5796	Anti-IL33 Polyclonal Antibody	Rabbit	Polyclonal	Mus musculus, Rattus norvegicus	IgG	E. coli - derived recombinant Mouse IL33 (Ser109-Ile266)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Interleukin-33, IL-33, Interleukin-33(102-266), Interleukin-33(109-266), IL33	Purified by antigen affinity column.
WM-PA5797	Anti-EGR4 Polyclonal Antibody	Rabbit	Polyclonal	Homo sapiens, Mus musculus, Bos taurus, Rattus norvegicus	IgG	E. coli - derived recombinant Human EGR4 (Val487-Leu589)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Early growth response protein 4, EGR-4, AT133, EGR4	Purified by antigen affinity column.
WM-PA5798	Anti-CPT2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Bovine	IgG	E. coli - derived recombinant Human CPT2 (Thr42-Ser658)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Carnitine O-palmitoyltransferase 2 mitochondrial, EC:2.3.1.21, Carnitine palmitoyltransferase II, CPT II, CPT2, CPT1	Purified by antigen affinity column.

WM-PA5799	Anti-NT5C1A/cN1A Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant Human NT5C1A/cN1A (Met1-Gln368)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cytosolic 5'-nucleotidase 1A, cN1A, EC:3.1.3.5, EC:3.1.3.89, EC:3.1.3.99, 5'-deoxynucleotidase, Cytosolic 5'-nucleotidase IA, cN-I, cN-IA, NT5C1A	Purified by antigen affinity column.
WM-PA5800	Anti-EI24 Polyclonal Antibody	Rabbit	Polyclonal	Homo sapiens, Mus musculus, Rattus norvegicus, Bos taurus	IgG	E. coli - derived recombinant EI24 (Ala2-Ala76&Asn278-His340)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Etoposide-induced protein 2.4 homolog, p53-induced gene 8 protein, EI24, PIG8	Purified by antigen affinity column.
WM-PA5801	Anti-HAstV Capsid Protein Polyclonal Antibody	Rabbit	Polyclonal	Human astrovirus-2, Human astrovirus-8, Human astrovirus-4, Human astrovirus-3, Human astrovirus-1, Human astrovirus-7	IgG	E. coli - derived recombinant HAstV-2 Capsid polyprotein VP90 (Lys71-Leu411)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	capsid protein, ORF2	Purified by antigen affinity column.
WM-PA5802	Anti-HAstV Serine Protease Polyclonal Antibody	Rabbit	Polyclonal	Human astrovirus-1, Human astrovirus-1, Human astrovirus-5, Human astrovirus-5, Human astrovirus-4, Human astrovirus-4, Human astrovirus-8, Human astrovirus-8	IgG	E. coli - derived recombinant HAstV-5 Non-structural polyprotein 1AB (Ile432-Val587)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Serine protease p27, EC:3.4.21.-	Purified by antigen affinity column.

WM-PA5803	Anti-CXCL5 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CXCL5 (Gly57-Asn114)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	C-X-C motif chemokine 5, ENA-78(1-78), Epithelial-derived neutrophil-activating protein 78, Neutrophil-activating peptide ENA-78, Small-inducible cytokine B5, ENA-78(8-78), ENA-78(9-78), CXCL5, ENA78, SCYB5	Purified by antigen affinity column.
WM-PA5804	Anti-NTRK1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human NTRK1 (Asp38-Phe378)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	High affinity nerve growth factor receptor, EC:2.7.10.1, Neurotrophic tyrosine kinase receptor type 1, TRK1-transforming tyrosine kinase protein, Tropomyosin-related kinase A, Tyrosine kinase receptor, Tyrosine kinase receptor A, Trk-A, gp140trk, p140-TrkA, NTRK1, MTC, TRK, TRKA	Purified by antigen affinity column.
WM-PA5805	Anti-Bordetella pertussis fhaB/FHA Polyclonal Antibody	Rabbit	Polyclonal	Bordetella pertussis	IgG	E. coli - derived recombinant Bordetella pertussis fhaB/FHA (Gln72-Ala371)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Filamentous hemagglutinin, fhaB	Purified by antigen affinity column.
WM-PA5806	Anti-Bordetella pertussis dnt3 Polyclonal Antibody	Rabbit	Polyclonal	Bordetella bronchiseptica	IgG	E. coli - derived recombinant Bordetella pertussis dnt3 (Arg1-Val297)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Dermonecrotizing toxin DNT3, dnt3	Purified by antigen affinity column.

WM-PA5807	Anti-Bordetella pertussis pagL Polyclonal Antibody	Rabbit	Polyclonal	Bordetella bronchiseptica (strain ATCC BAA-588 / NCTC 13252 / RB50) (Alcaligenes bronchisepticus)	IgG	E. coli - derived recombinant Bordetella pertussis pagL (Cys20-Phe178)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Lipid A deacylase PagL, EC:3.1.1.77, LPS 3-O-deacylase PagL, Outer membrane enzyme PagL, pagL	Purified by antigen affinity column.
WM-PA5808	Anti-Bordetella pertussis prn/P.94 Polyclonal Antibody	Rabbit	Polyclonal	Bordetella bronchiseptica	IgG	E. coli - derived recombinant Bordetella pertussis prn/P.94 (Asp33-Trp500)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	pertactin, Prn	Purified by antigen affinity column.
WM-PA5809	Anti-Mouse TULP3 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse TULP3 (Ala193-Glu460)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Tubby-related protein 3, Tubby-like protein 3, Tulp3	Purified by antigen affinity column.
WM-PA5810	Anti-SURF4 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Bovine, Chicken, Zebrafish	IgG	E. coli - derived recombinant human SURF4 (Gly2-Tyr63&Asp113-Ser178)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Surfeit locus protein 4, SURF4, SURF-4	Purified by antigen affinity column.
WM-PA5811	Anti-Human CD371/CLEC12A Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD371/CLEC12A (Arg136-Ala265)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	C-type lectin domain family 12 member A, C-type lectin-like molecule 1, CLL-1, Dendritic cell-associated lectin 2, DCAL-2, Killer cell C-type lectin-like receptor L1, hKLRL1, Myeloid inhibitory C-type lectin-like receptor, MICL, CD371, CLEC12A, CLL1, DCAL2, KLRL1, MICL	Purified by antigen affinity column.

WM-PA5812	Anti-RNF126 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Bovine	IgG	E. coli - derived recombinant RNF126 (Met1-Ser311)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	E3 ubiquitin-protein ligase RNF126, EC:2.3.2.27, RING finger protein 126, RNF126	Purified by antigen affinity column.
WM-PA5813	Anti-Mouse IFNB1 Polyclonal Antibody	Rabbit	Polyclonal	Mouse	IgG	E. coli - derived recombinant Mouse IFNB1 (Ile22-Asn182)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Interferon beta, IFN-beta, Ifnb1, Ifb, Ifnb	Purified by antigen affinity column.
WM-PA5814	Anti-CHIKV NSP2 Protein Polyclonal Antibody	Rabbit	Polyclonal	Chikungunya virus, O'nyong-nyong virus	IgG	E. coli - derived recombinant CHIKV Polyprotein P1234 (Asp1004-Gln1327)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Polyprotein P1234, Non-structural polyprotein	Purified by antigen affinity column.
WM-PA5815	Anti-CHIKV Spike glycoprotein E2 Polyclonal Antibody	Rabbit	Polyclonal	Chikungunya virus	IgG	E. coli - derived recombinant CHIKV Structural polyprotein (Asn332-Leu667)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Structural polyprotein, p130, Precursor of protein E3/E2, p62, pE2, Spike glycoprotein E2, E2 envelope glycoprotein	Purified by antigen affinity column.
WM-PA5816	Anti-CHIKV Capsid Protein Polyclonal Antibody	Rabbit	Polyclonal	Chikungunya virus O'nyong-nyong virus Semliki forest virus Ross river virus Middelburg virus Getah virus Sagiya virus Mavaro	IgG	E. coli - derived recombinant CHIKV Structural polyprotein (Arg104-Trp261)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Structural polyprotein, p130, Capsid protein, EC:3.4.21.90, Coat protein, C	Purified by antigen affinity column.

WM-PA5817	Anti-CHIKV NSP1 Polyclonal Antibody	Rabbit	Polyclonal	Chikungunya virus, O'nyong- nyong virus	IgG	E. coli - derived recombinant CHIKV Polyprotein P1234 (Met1- Gln364)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Polyprotein P1234, P123, mRNA-capping enzyme nsP1, EC:2.1.1.1-, EC:2.7.7.-, Non-structural protein 1	Purified by antigen affinity column.
WM-PA5818	Anti-CHIKV NSP3 Polyclonal Antibody	Rabbit	Polyclonal	Chikungunya virus	IgG	E. coli - derived recombinant CHIKV Polyprotein P1234 (Ala1334- Thr1493)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Non-structural protein 3, nsP3, EC:3.1.3.84	Purified by antigen affinity column.
WM-PA5819	Anti-Human CD21/CR2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant Human CD21/CR2 (Lys729-Asp958)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Complement receptor type 2, Cr2, Complement C3d receptor, Epstein-Barr virus receptor, EBV receptor, CD21, CR2, C3DR	Purified by antigen affinity column.
WM-PA5820	Anti-Human NCR1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human NCR1 (Lys28-Gly212)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Natural cytotoxicity triggering receptor 1; NCR1	Purified by antigen affinity column.

WM-PA5821	Anti-H4C1 Polyclonal Antibody	Rabbit	Polyclonal	Bovine, Rat, Fruit fly, Mouse, Human, Chicken, Frog, Pig, Caenorhabditis elegans, Soybean, Arabidopsis thaliana, Wheat, Maize, Honeybee, Tomato, Yeast	IgG	E. coli - derived recombinant human H4C1 (Asn26-Gly103)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Histone H4; H4C1; H4/A; H4FA; HIST1H4A; H4C2; H4/I; H4FI; HIST1H4B; H4C3; H4/G; H4FG; HIST1H4C; H4C4; H4/B; H4FB; HIST1H4D; H4C5; H4/J; H4FJ; HIST1H4E; H4C6; H4/C; H4FC; HIST1H4F; H4C8; H4/H; H4FH; HIST1H4H; H4C9; H4/M; H4FM; HIST1H4I; H4C11; H4/E; H4FE; HIST1H4J; H4C12; H4/D; H4FD; HIST1H4K; H4C13; H4/K; H4FK; HIST1H4L; H4C14; H4/N; H4F2; H4FN; HIST2H4; HIST2H4A; H4C15; H4/O; H4FO; HIST2H4B; H4C16; H4-16; HIST4H4	Purified by antigen affinity column.
WM-PA5822	Anti-Human C5AR1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human C5AR1 (Arg175-Arg206)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	C5a anaphylatoxin chemotactic receptor 1; C5a anaphylatoxin chemotactic receptor; C5a-R; C5aR; CD88; C5AR1; C5AR; C5R1	Purified by antigen affinity column.
WM-PA5823	Anti-EIF4B Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant human EIF4B (Thr97-Gln173)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Eukaryotic translation initiation factor 4B; eIF-4B; EIF4B	Purified by antigen affinity column.

WM-PA5824	Anti-HOXA1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Frog, Zebrafish, Rat, Chicken, Fruit fly	IgG	E. coli - derived recombinant human HOXA1 (Thr237-Gly291)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Homeobox protein Hox-A1; Homeobox protein Hox-1F; HOXA1; HOX1F	Purified by antigen affinity column.
WM-PA5825	Anti-DVL2 Polyclonal Antibody	Rabbit	Polyclonal	Mouse, Human, Frog, Rat	IgG	E. coli - derived recombinant human DVL2 (Asn264-Lys353)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Segment polarity protein dishevelled homolog DVL-2; Dishevelled-2; DSH homolog 2; DVL2	Purified by antigen affinity column.
WM-PA5826	Anti-TACR2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Rabbit, Bovine	IgG	E. coli - derived recombinant human TACR2 (Asn311-Glu367)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Substance-K receptor; SKR; NK-2 receptor; NK-2R; Neurokinin A receptor; Tachykinin receptor 2; TACR2; NK2R; NKNAR; TAC2R	Purified by antigen affinity column.
WM-PA5827	Anti-Human CD59 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human CD59 (Ser25-Pro128)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CD59 glycoprotein; 1F5 antigen; 20 kDa homologous restriction factor; HRF-20; HRF20; MAC-inhibitory protein; MAC-IP; MEM43 antigen; Membrane attack complex inhibition factor; MACIF; Membrane inhibitor of reactive lysis; MIRL; Protectin; CD59; CD59; MIC11; MIN1; MIN2; MIN3; MSK21	Purified by antigen affinity column.
WM-PA5828	Anti-EDNRA Polyclonal Antibody	Rabbit	Polyclonal	Human, Sheep, Pig, Bovine	IgG	E. coli - derived recombinant human EDNRA (Ser20-Lys80)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Endothelin-1 receptor; Endothelin receptor type A; ET-A; ETA-R; hET-AR; EDNRA; ETA; ETRA	Purified by antigen affinity column.

WM-PA5829	Anti-ATF6 Polyclonal Antibody	Rabbit	Polyclonal	Human, Rat, Mouse	IgG	E. coli - derived recombinant human ATF6 (Ser548-Asp622)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cyclic AMP-dependent transcription factor ATF-6 alpha; cAMP-dependent transcription factor ATF-6 alpha; Activating transcription factor 6 alpha; ATF6-alpha; Processed cyclic AMP-dependent transcription factor ATF-6 alpha; ATF6	Purified by antigen affinity column.
WM-PA5830	Anti-CRHR1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat, Sheep	IgG	E. coli - derived recombinant human CRHR1 (Ser24-Lys113)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Corticotropin-releasing factor receptor 1; CRF-R-1; CRF-R1; CRFR-1; Corticotropin-releasing hormone receptor 1; CRH-R-1; CRH-R1; CRHR1; CRFR; CRFR1; CRHR	Purified by antigen affinity column.
WM-PA5831	Anti-CEBPA Polyclonal Antibody	Rabbit	Polyclonal	Mouse, Bovine, Rat, Human	IgG	E. coli - derived recombinant human CEBPA (Asn281-Ala358)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CCAAT/enhancer-binding protein alpha; C/EBP alpha; CEBPA; CEBP	Purified by antigen affinity column.
WM-PA5832	Anti-DVL2 Polyclonal Antibody	Rabbit	Polyclonal	Mouse, Human, Frog, Rat	IgG	E. coli - derived recombinant human DVL2 (Gly12-Ser92)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Segment polarity protein dishevelled homolog DVL-2; Dishevelled-2; DSH homolog 2; DVL2 Homeobox protein Hox-A10; Homeobox protein Hox-1.8; Homeobox protein Hox-1H; PL; HOXA10; HOX1H	Purified by antigen affinity column.
WM-PA5833	Anti-HOXA10 Polyclonal Antibody	Rabbit	Polyclonal	Mouse, Human, Zebrafish, Chicken	IgG	E. coli - derived recombinant human HOXA10 (Arg340-Ser410)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Homeobox protein Hox-A10; Homeobox protein Hox-1.8; Homeobox protein Hox-1H; PL; HOXA10; HOX1H	Purified by antigen affinity column.

WM-PA5834	Anti-GPR183 Polyclonal Antibody	Rabbit	Polyclonal	Human, Bovine, Mouse, Rat	IgG	E. coli - derived recombinant human GPR183 (Lys313-Lys361)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	G-protein coupled receptor 183; Epstein-Barr virus-induced G-protein coupled receptor 2; EBV-induced G-protein coupled receptor 2; hEBI2; GPR183; EBI2	Purified by antigen affinity column.
WM-PA5835	Anti-VAMP1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Bovine, Rat, Frog	IgG	E. coli - derived recombinant human VAMP1 (Met1-Lys96)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Vesicle-associated membrane protein 1; VAMP-1; Synaptobrevin-1; VAMP1; SYB1	Purified by antigen affinity column.
WM-PA5836	Anti-TCF7 Polyclonal Antibody	Rabbit	Polyclonal	Mouse, Human, Zebrafish, Frog, Rat, Fruit fly	IgG	E. coli - derived recombinant human TCF7 (Lys270-Glu355)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Transcription factor 7; TCF-7; T-cell-specific transcription factor 1; T-cell factor 1; TCF-1; TCF7; TCF1	Purified by antigen affinity column.
WM-PA5837	Anti-ELF1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Bovine, Fruit fly	IgG	E. coli - derived recombinant human ELF1 (Gly205-Glu291)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ETS-related transcription factor Elf-1; E74-like factor 1; ELF1	Purified by antigen affinity column.
WM-PA5838	Anti-MYCN Polyclonal Antibody	Rabbit	Polyclonal	Human, Rat, Mouse	IgG	E. coli - derived recombinant human MYCN (Asp48-Arg138)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	N-myc proto-oncogene protein; Class E basic helix-loop-helix protein 37; bHLHe37; MYCN; BHLHE37; NMYC	Purified by antigen affinity column.
WM-PA5839	Anti-VAMP8 Polyclonal Antibody	Rabbit	Polyclonal	Human, Rat, Bovine, Mouse	IgG	E. coli - derived recombinant human VAMP8 (Glu2-Lys75)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Vesicle-associated membrane protein 8; VAMP-8; Endobrevin; EDB; VAMP8	Purified by antigen affinity column.

WM-PA5840	Anti-PHOX2B Polyclonal Antibody	Rabbit	Polyclonal	Human, Rat, Mouse	IgG	E. coli - derived recombinant human PHOX2B (Thr106-Gly173)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Paired mesoderm homeobox protein 2B; Neuroblastoma Phox; NBPhox; PHOX2B homeodomain protein; Paired-like homeobox 2B; PHOX2B; PMX2B	Purified by antigen affinity column.
WM-PA5841	Anti-PDLIM7 Polyclonal Antibody	Rabbit	Polyclonal	Human, Rat, Mouse, Bovine	IgG	E. coli - derived recombinant human PDLIM7 (Met1-Gln85)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PDZ and LIM domain protein 7; LIM mineralization protein; LMP; Protein enigma; PDLIM7; ENIGMA	Purified by antigen affinity column.
WM-PA5842	Anti-DVL3 Polyclonal Antibody	Rabbit	Polyclonal	Mouse, Human, Frog, Rat	IgG	E. coli - derived recombinant human DVL3 (Asn246-Lys335)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Segment polarity protein dishevelled homolog DVL-3; Dishevelled-3; DSH homolog 3; DVL3; KIAA0208	Purified by antigen affinity column.
WM-PA5843	Anti-HTR7 Polyclonal Antibody	Rabbit	Polyclonal	Human, Rat, Mouse	IgG	E. coli - derived recombinant human HTR7 (Met258-Ala325)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	5-hydroxytryptamine receptor 7; 5-HT-7; 5-HT7; 5-HT-X; Serotonin receptor 7; HTR7	Purified by antigen affinity column.
WM-PA5844	Anti-HERPUD1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant human HERPUD1 (Glu8-Asn87)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Homocysteine-responsive endoplasmic reticulum resident ubiquitin-like domain member 1 protein; Methyl methanesulfonate (MMF)-inducible fragment protein 1; HERPUD1; HERP; KIAA0025; MIF1	Purified by antigen affinity column.

WM-PA5845	Anti-SNRPN Polyclonal Antibody	Rabbit	Polyclonal	Mouse, Rat, Bovine, Human, Chicken	IgG	E. coli - derived recombinant human SNRPN (Thr2-Gly84)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Small nuclear ribonucleoprotein-associated protein N; snRNP-N; Sm protein D; Sm-D; Sm protein N; Sm-N; SmN; Tissue-specific-splicing protein; SNRPN; HCERN3; SMN	Purified by antigen affinity column.
WM-PA5846	Anti-DVL1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant human DVL1 (Ser413-Ser511)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Segment polarity protein dishevelled homolog DVL-1; Dishevelled-1; DSH homolog 1; DVL1	Purified by antigen affinity column.
WM-PA5847	Anti-Human CCL3L1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human CCL3L1 (Ser23-Ala93)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	C-C motif chemokine 3-like 1; G0/G1 switch regulatory protein 19-2; LD78-beta(1-70); PAT 464.2; Small-inducible cytokine A3-like 1; Tonsillar lymphocyte LD78 beta protein; LD78-beta(3-70); LD78-beta(5-70); CCL3L1; D17S1718; G0S19-2; SCYA3L1; CCL3L3	Purified by antigen affinity column.
WM-PA5848	Anti-Human CXCL3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human CXCL3 (Ala35-Asn107)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	C-X-C motif chemokine 3; GRO-gamma(1-73); Growth-regulated protein gamma; GRO-gamma; Macrophage inflammatory protein 2-beta; MIP2-beta; GRO-gamma(5-73); CXCL3; GRO3; GROG; SCYB3	Purified by antigen affinity column.

WM-PA5849	Anti-TIMM10 Polyclonal Antibody	Rabbit	Polyclonal	Rat, Human, Mouse, Bovine, Frog	IgG	E. coli - derived recombinant human TIMM10 (Asp2-Ala90)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Mitochondrial import inner membrane translocase subunit Tim10; TIMM10; TIM10	Purified by antigen affinity column.
WM-PA5850	Anti-Human NDUFB6 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human NDUFB6 (Thr2-Ser68)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NADH dehydrogenase [ubiquinone] 1 beta subcomplex subunit 6; Complex I-B17; Cl-B17; NADH-ubiquinone oxidoreductase B17 subunit; NDUFB6	Purified by antigen affinity column.
WM-PA5851	Anti-HOXA9 Polyclonal Antibody	Rabbit	Polyclonal	Mouse, Chicken, Human, Zebrafish, Sheep, Rat, Frog	IgG	E. coli - derived recombinant human HOXA9 (Arg210-Glu272)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Homeobox protein Hox-A9; Homeobox protein Hox-1G; HOXA9; HOX1G	Purified by antigen affinity column.
WM-PA5852	Anti-SLC2A4 Polyclonal Antibody	Rabbit	Polyclonal	Human, Rat, Mouse, Bovine	IgG	E. coli - derived recombinant human SLC2A4 (Cys223-Pro287)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Solute carrier family 2, facilitated glucose transporter member 4; Glucose transporter type 4, insulin-responsive; GLUT-4; SLC2A4; GLUT4	Purified by antigen affinity column.
WM-PA5853	Anti-GATA1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Rat, Mouse, Frog, Chicken	IgG	E. coli - derived recombinant human GATA1 (Ala211-Asp300)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Erythroid transcription factor; Eryf1; GATA-binding factor 1; GATA-1; GF-1; NF-E1 DNA-binding protein; GATA1; ERYF1; GF1	Purified by antigen affinity column.
WM-PA5854	Anti-Human ROBO4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human ROBO4 (Gln33-Glu227)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Roundabout homolog 4; Magic roundabout; ROBO4; UNQ421/PRO3674	Purified by antigen affinity column.

WM-PA5855	Anti-Human RNASE3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human RNASE3 (Pro30-Ile160)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Eosinophil cationic protein; ECP; 3.1.27.-; Ribonuclease 3; RNase 3; RNASE3; ECP; RNS3	Purified by antigen affinity column.
WM-PA5856	Anti-Human GM2A Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human GM2A (His24-Ile193)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Ganglioside GM2 activator; Cerebroside sulfate activator protein; GM2-AP; Sphingolipid activator protein 3; SAP-3; Ganglioside GM2 activator isoform short; GM2A	Purified by antigen affinity column.
WM-PA5857	Anti-S100A5 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant human S100A5 (Glu2-Lys92)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein S100-A5; Protein S-100D; S100 calcium-binding protein A5; S100A5; S100D	Purified by antigen affinity column.
WM-PA5858	Anti-EPAS1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant human EPAS1 (Ser46-Ser355)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Endothelial PAS domain-containing protein 1; EPAS-1; Basic-helix-loop-helix-PAS protein MOP2; Class E basic helix-loop-helix protein 73; bHLHe73; HIF-1-alpha-like factor; HLF; Hypoxia-inducible factor 2-alpha; HIF-2-alpha; HIF2-alpha; Member of PAS protein 2; PAS domain-containing protein 2; EPAS1; BHLHE73; HIF2A; MOP2; PASD2	Purified by antigen affinity column.

WM-PA5859	Anti-SLC6A9 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant human SLC6A9 (Ser209-Glu285)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Sodium- and chloride-dependent glycine transporter 1; GlyT-1; GlyT1; Solute carrier family 6 member 9; SLC6A9	Purified by antigen affinity column.
WM-PA5860	Anti-SLC6A5 Polyclonal Antibody	Rabbit	Polyclonal	Human, Rat, Mouse	IgG	E. coli - derived recombinant human SLC6A5 (Cys292-Arg393)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Sodium- and chloride-dependent glycine transporter 2; GlyT-2; GlyT2; Solute carrier family 6 member 5; SLC6A5; GLYT2; NET1	Purified by antigen affinity column.
WM-PA5861	Anti-PMS2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant human PMS2 (Asp19-Asn371)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Mismatch repair endonuclease PMS2; 3.1.-.; DNA mismatch repair protein PMS2; PMS1 protein homolog 2; PMS2; PMSL2	Purified by antigen affinity column.
WM-PA5862	Anti-Human UGT1A6 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human UGT1A6 (Asp27-Asp489)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	UDP-glucuronosyltransferase 1-6; UDPGT 1-6; UGT1*6; UGT1-06; UGT1.6; 2.4.1.17; Phenol-metabolizing UDP-glucuronosyltransferase; UDP-glucuronosyltransferase 1-F; UGT-1F; UGT1F; UDP-glucuronosyltransferase 1A6; UGT1A6; GNT1; UGT1	Purified by antigen affinity column.

WM-PA5863	Anti-POLR2C Polyclonal Antibody	Rabbit	Polyclonal	Human, Bovine, Mouse	IgG	E. coli - derived recombinant human POLR2C (Met1-Asn275)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DNA-directed RNA polymerase II subunit RPB3; RNA polymerase II subunit B3; DNA-directed RNA polymerase II 33 kDa polypeptide; RPB33; DNA-directed RNA polymerase II subunit C; RPB31; POLR2C; A-152E5.7	Purified by antigen affinity column.
WM-PA5864	Anti-POLR2E Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Bovine, Rat	IgG	E. coli - derived recombinant human POLR2E (Met1-Gln210)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DNA-directed RNA polymerases I, II, and III subunit RPABC1; RNA polymerases I, II, and III subunit ABC1; DNA-directed RNA polymerase II 23 kDa polypeptide; DNA-directed RNA polymerase II subunit E; RPB5 homolog; XAP4; POLR2E	Purified by antigen affinity column.
WM-PA5865	Anti-MSH3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant human MSH3 (Thr230-Lys526)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DNA mismatch repair protein Msh3; hMSH3; Divergent upstream protein; DUP; Mismatch repair protein 1; MRP1; MSH3; DUC1; DUG	Purified by antigen affinity column.

WM-PA5866	Anti-GNAZ Polyclonal Antibody	Rabbit	Polyclonal	Human, Rat, Mouse	IgG	E. coli - derived recombinant human GNAZ (Met1-Cys355)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Guanine nucleotide-binding protein G(z) subunit alpha; G(x) alpha chain; Gz-alpha; GNAZ	Purified by antigen affinity column.
WM-PA5867	Anti-GNAT2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Bovine, Mouse	IgG	E. coli - derived recombinant human GNAT2 (Met1-Phe354)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Guanine nucleotide-binding protein G(t) subunit alpha-2; Transducin alpha-2 chain; GNAT2; GNATC	Purified by antigen affinity column.
WM-PA5868	Anti-Human SDS Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human SDS (Met1-Lys328)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DNA repair protein XRCC2; X-ray repair cross-complementing protein 2; XRCC2	Purified by antigen affinity column.
WM-PA5869	Anti-Human UGT1A1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human UGT1A1 (Gly28-Arg450)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	UDP-glucuronosyltransferase 1A1; UGT1A1; 2.4.1.17; Bilirubin-specific UDPGT isozyme 1; hUG-BR1; UDP-glucuronosyltransferase 1-1; UDPGT 1-1; UGT1*1; UGT1-01; UGT1.1; UDP-glucuronosyltransferase 1A isoform 1; UGT1A1; GNT1; UGT1	Purified by antigen affinity column.
WM-PA5870	Anti-PSMA2 Polyclonal Antibody	Rabbit	Polyclonal	Bovine, Human, Rat, Mouse, Frog	IgG	E. coli - derived recombinant human PSMA2 (Met1-Ala234)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Proteasome subunit alpha type-2; Macropain subunit C3; Multicatalytic endopeptidase complex subunit C3; Proteasome component C3; PSMA2; HC3; PSC3	Purified by antigen affinity column.

WM-PA5871	Anti-PSMA1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Bovine, Mouse, Rat, Chicken	IgG	E. coli - derived recombinant human PSMA1 (Met1-Leu236)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Proteasome subunit alpha type-1; 30 kDa prosomal protein; PROS-30; Macropain subunit C2; Multicatalytic endopeptidase complex subunit C2; Proteasome component C2; Proteasome nu chain; PSMA1; HC2; NU; PROS30; PSC2	Purified by antigen affinity column.
WM-PA5872	Anti-COL9A1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant human COL9A1 (Asp53-Pro256)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Collagen alpha-1(IX) chain; COL9A1	Purified by antigen affinity column.
WM-PA5873	Anti-BCKDHB Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat, Bovine	IgG	E. coli - derived recombinant human BCKDHB (Gly66-Tyr392)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	2-oxoisovalerate dehydrogenase subunit beta, mitochondrial; 1.2.4.4; Branched-chain alpha-keto acid dehydrogenase E1 component beta chain; BCKDE1B; BCKDH E1-beta; BCKDHB	Purified by antigen affinity column.
WM-PA5874	Anti-LMO2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Bovine, Mouse, Frog, Zebrafish	IgG	E. coli - derived recombinant human LMO2 (Met1-Ile158)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Rhombotin-2; Cysteine-rich protein TTG-2; LIM domain only protein 2; LMO-2; T-cell translocation protein 2; LMO2; RBTN2; RBTN1; RHOM2; TTG2	Purified by antigen affinity column.

WM-PA5875	Anti-DDX6 Polyclonal Antibody	Rabbit	Polyclonal	Human, Chicken, Mouse, Frog	IgG	E. coli - derived recombinant human DDX6 (Glu97-Pro483)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Probable ATP-dependent RNA helicase DDX6; 3.6.4.13; ATP-dependent RNA helicase p54; DEAD box protein 6; Oncogene RCK; DDX6;	Purified by antigen affinity column.
WM-PA5876	Anti-CRYGS Polyclonal Antibody	Rabbit	Polyclonal	Human, Rabbit, Dog, Bovine, Rat, Mouse	IgG	E. coli - derived recombinant human CRYGS (Met1-Glu178)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	HLR2: RCK Gamma-crystallin S; Beta-crystallin S; Gamma-S-crystallin; CRYGS; CRYG8	Purified by antigen affinity column.
WM-PA5877	Anti-Human ADH6 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human ADH6 (Met1-Trp368)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Alcohol dehydrogenase 6; 1.1.1.1; ADH6	Purified by antigen affinity column.
WM-PA5878	Anti-Human EVI2A Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human EVI2A (Asn31-Met133)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein EVI2A; Ecotropic viral integration site 2A protein homolog; EVI-2A; EVI2A; EVDA; EVI2	Purified by antigen affinity column.
WM-PA5879	Anti-XPA Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant human XPA (Asp101-Met273)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DNA repair protein complementing XP-A cells; Xeroderma pigmentosum group A-complementing protein; XPA; XPAC	Purified by antigen affinity column.
WM-PA5880	Anti-GTF2E2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Bovine, Mouse, Frog	IgG	E. coli - derived recombinant human GTF2E2 (Ser68-Ser243)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Transcription initiation factor IIE subunit beta; TFIIIE-beta; General transcription factor IIE subunit 2; GTF2E2; TF2E2	Purified by antigen affinity column.
WM-PA5881	Anti-RPL12 Polyclonal Antibody	Rabbit	Polyclonal	Bovine, Rabbit, Human, Dog, Rat, Mouse	IgG	E. coli - derived recombinant human RPL12 (Met1-Ser165)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Large ribosomal subunit protein uL11; 60S ribosomal protein L12; RPL12	Purified by antigen affinity column.

WM-PA5882	Anti-PBLD Polyclonal Antibody	Rabbit	Polyclonal	Human, Bovine	IgG	E. coli - derived recombinant human PBLD (Met1-Ala288)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Phenazine biosynthesis-like domain-containing protein; 5.1.-.-; MAWD-binding protein; MAWDBP; Unknown protein 32 from 2D-page of liver tissue; PBLD; MAWBP	Purified by antigen affinity column.
WM-PA5883	Anti-PRKAR2B Polyclonal Antibody	Rabbit	Polyclonal	Human, Bovine, Mouse, Rat	IgG	E. coli - derived recombinant human PRKAR2B (Asp128-Ala418)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	cAMP-dependent protein kinase type II- beta regulatory subunit; PRKAR2B	Purified by antigen affinity column.
WM-PA5884	Anti-POLR2B Polyclonal Antibody	Rabbit	Polyclonal	Mouse, Bovine, Human, Fruit fly	IgG	E. coli - derived recombinant human POLR2B (Val40-Leu395)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DNA-directed RNA polymerase II subunit RPB2; 2.7.7.6; 3'-5' exoribonuclease; 3.1.13.-.; DNA-directed RNA polymerase II 140 kDa polypeptide; DNA-directed RNA polymerase II subunit B; RNA polymerase II subunit 2; RNA polymerase II subunit B2; RNA-directed RNA polymerase II subunit RPB2; 2.7.7.48; POLR2B	Purified by antigen affinity column.
WM-PA5885	Anti-HOXC9 Polyclonal Antibody	Rabbit	Polyclonal	Sheep, Human, Mouse, Chicken, Rat	IgG	E. coli - derived recombinant human HOXC9 (Ser2-Ser260)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Homeobox protein Hox-C9; Homeobox protein Hox-3B; HOXC9; HOX3B	Purified by antigen affinity column.

WM-PA5886	Anti-HOXC13 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant human HOXC13 (Asp58-Thr330)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Homeobox protein Hox-C13; Homeobox protein Hox-3G; HOXC13; HOX3G	Purified by antigen affinity column.
WM-PA5887	Anti-Human SPRR2A Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human SPRR2A (Ser2-Lys72)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Small proline-rich protein 2A; SPR-2A; 2-1; SPRR2A	Purified by antigen affinity column.
WM-PA5888	Anti-GTF2F1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Bovine, Rat, Mouse	IgG	E. coli - derived recombinant human GTF2F1 (Met1-Asp190)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	General transcription factor IIF subunit 1; General transcription factor IIF 74 kDa subunit; Transcription initiation factor IIF subunit alpha; TFIIIF-alpha; Transcription initiation factor RAP74; GTF2F1; RAP74	Purified by antigen affinity column.
WM-PA5889	Anti-GNAL Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant human GNAL (Ala41-Leu381)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Guanine nucleotide-binding protein G(olf) subunit alpha; Adenylate cyclase-stimulating G alpha protein, olfactory type; GNAL	Purified by antigen affinity column.



WM-PA5890	Anti-PSMB10 Polyclonal Antibody	Rabbit	Polyclonal	Human, Rat, Mouse, Bovine	IgG	E. coli - derived recombinant human PSMB10 (Thr40-Ser229)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Proteasome subunit beta type-10; 3.4.25.1; Low molecular mass protein 10; Macropain subunit MECL-1; Multicatalytic endopeptidase complex subunit MECL-1; Proteasome MECL-1; Proteasome subunit beta-2i; PSMB10; LMP10; MECL1	Purified by antigen affinity column.
WM-PA5891	Anti-ADH7 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant human ADH7 (Gly17-Phe386)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	All-trans-retinol dehydrogenase [NAD(+)] ADH7; 1.1.1.105; Alcohol dehydrogenase class 4 mu/sigma chain; 1.1.1.1; Alcohol dehydrogenase class IV mu/sigma chain; Gastric alcohol dehydrogenase; Omega-hydroxydecanoate dehydrogenase ADH7; 1.1.1.66; Retinol dehydrogenase; ADH7	Purified by antigen affinity column.

WM-PA5892	Anti-PTPN7 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant human PTPN7 (Thr66-Pro360)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Tyrosine-protein phosphatase non-receptor type 7; 3.1.3.48; Hematopoietic protein-tyrosine phosphatase; HEPTP; Protein-tyrosine phosphatase LC-PTP; PTPN7	Purified by antigen affinity column.
WM-PA5893	Anti-Human PLA2G5 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human PLA2G5 (Gly21-Ser138)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Phospholipase A2 group V; 3.1.1.4; PLA2-10; Phosphatidylcholine 2-acylhydrolase 5; PLA2G5	Purified by antigen affinity column.
WM-PA5894	Anti-IGHMBP2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Rat, Mouse	IgG	E. coli - derived recombinant human IGHMBP2 (Met1-Val440)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DNA-binding protein SMUBP-2; 3.6.4.12; 3.6.4.13; ATP-dependent helicase IGHMBP2; Glial factor 1; GF-1; Immunoglobulin mu-binding protein 2; IGHMBP2; SMBP2; SMIRP2	Purified by antigen affinity column.
WM-PA5895	Anti-BUD31 Polyclonal Antibody	Rabbit	Polyclonal	Rat, Human, Mouse, Bovine, Frog, Zebrafish	IgG	E. coli - derived recombinant human BUD31 (Met1-Gly144)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein BUD31 homolog; Protein EDG-2; Protein G10 homolog; BUD31; EDG2	Purified by antigen affinity column.
WM-PA5896	Anti-NAA10 Polyclonal Antibody	Rabbit	Polyclonal	Human, Bovine, Mouse	IgG	E. coli - derived recombinant human NAA10 (Met1-Ser235)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	N-alpha-acetyltransferase 10; 2.3.1.255; N-terminal acetyltransferase complex ARD1 subunit homolog A; hARD1; Naa catalytic subunit Naa10; NAA10; ARD1; ARD1A; TE2	Purified by antigen affinity column.



WM-PA5897	Anti-VIPR2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Rat, Mouse	IgG	E. coli - derived recombinant human VIPR2 (Glu24-Val126)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Vasoactive intestinal polypeptide receptor 2; VIP-R-2; Helodermin-preferring VIP receptor; Pituitary adenylate cyclase-activating polypeptide type III receptor; PACAP type III receptor; PACAP-R-3; PACAP-R3; VPAC2; VIPR2; VIP2R	Purified by antigen affinity column.
WM-PA5898	Anti-EIF2S3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Rat, Mouse, Pig, Bovine, Chicken, Zebrafish	IgG	E. coli - derived recombinant human EIF2S3 (Met1-Asp472)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Eukaryotic translation initiation factor 2 subunit 3; 3.6.5.3; Eukaryotic translation initiation factor 2 subunit gamma X; eIF2-gamma X; eIF2gX; EIF2S3; EIF2G	Purified by antigen affinity column.
WM-PA5899	Anti-MLLT3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant human MLLT3 (Met1-Thr148)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein AF-9; ALL1-fused gene from chromosome 9 protein; Myeloid/lymphoid or mixed-lineage leukemia translocated to chromosome 3 protein; YEATS domain-containing protein 3; MLLT3; AF9; YEATS3	Purified by antigen affinity column.

WM-PA5900	Anti-MAP3K8 Polyclonal Antibody	Rabbit	Polyclonal	Human, Rat, Mouse	IgG	E. coli - derived recombinant human MAP3K8 (Ser74-Asn389)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Mitogen-activated protein kinase kinase 8; 2.7.11.25; Cancer Osaka thyroid oncogene; Proto-oncogene c-Cot; Serine/threonine-protein kinase cot; Tumor progression locus 2; TPL-2; MAP3K8; COT; ESTF	Purified by antigen affinity column.
WM-PA5901	Anti-ACTR1B Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Bovine, Rat, Dog, Pig	IgG	E. coli - derived recombinant human ACTR1B (Met1-Phe376)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Beta-centractin; Actin-related protein 1B; ARP1B; ACTR1B; CTRN2	Purified by antigen affinity column.
WM-PA5902	Anti-Human PNPLA4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human PNPLA4 (Met1-Glu253)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Patatin-like phospholipase domain-containing protein 4; 3.1.1.3; Calcium-independent phospholipase A2-eta; iPLA2-eta; 3.1.1.4; Protein GS2; PNPLA4; DXS1283E; GS2	Purified by antigen affinity column.
WM-PA5903	Anti-TEC Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant human TEC (Glu182-Arg631)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Tyrosine-protein kinase Tec; 2.7.10.2; TEC; PSCTK4	Purified by antigen affinity column.

WM-PA5904	Anti-MATK Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant human MATK (Gly50-Pro507)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Megakaryocyte-associated tyrosine-protein kinase; 2.7.10.2; CSK homologous kinase; CHK; Hematopoietic consensus tyrosine-lacking kinase; Protein kinase HYL; Tyrosine-protein kinase CTK; MATK; CTK; HYL	Purified by antigen affinity column.
WM-PA5905	Anti-Human PTGIR Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human PTGIR (Arg296-Cys386)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Prostacyclin receptor; Prostaglandin I2 receptor; PGI2 receptor; Prostanoid IP receptor; PTGIR; PRIPR	Purified by antigen affinity column.
WM-PA5906	Anti-SLC1A4 Polyclonal Antibody	Rabbit	Polyclonal	Human, Bovine	IgG	E. coli - derived recombinant human SLC1A4 (Lys140-Thr216)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Neutral amino acid transporter A; Alanine/serine/cysteine/threonine transporter 1; ASCT-1; Solute carrier family 1 member 4; SLC1A4; ASCT1; SATT	Purified by antigen affinity column.
WM-PA5907	Anti-CDKN2C Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant human CDKN2C (Met1-Gln168)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cyclin-dependent kinase 4 inhibitor C; Cyclin-dependent kinase 6 inhibitor; p18-INK4c; p18-INK6; CDKN2C; CDKN6	Purified by antigen affinity column.

WM-PA5908	Anti-PAFAH1B1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat, Cat, Bovine, Chicken, Pig, Frog, Zebrafish	IgG	E. coli - derived recombinant human PAFAH1B1 (Glu100-Arg410)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Platelet-activating factor acetylhydrolase IB subunit beta; Lissencephaly-1 protein; LIS-1; PAF acetylhydrolase 45 kDa subunit; PAF-AH 45 kDa subunit; PAF-AH alpha; PAFAH alpha; PAFAH1B1; LIS1; MDCR; MDS; PAFAHA	Purified by antigen affinity column.
WM-PA5909	Anti-GUCA1A Polyclonal Antibody	Rabbit	Polyclonal	Human, Bovine, Mouse	IgG	E. coli - derived recombinant human GUCA1A (Met1-Gly201)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Guanylyl cyclase-activating protein 1; GCAP 1; Guanylate cyclase activator 1A; GUCA1A; C6orf131; GCAP; GCAP1; GUCA1	Purified by antigen affinity column.
WM-PA5910	Anti-PTDSS1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat, Bovine	IgG	E. coli - derived recombinant human PTDSS1 (Tyr405-Lys473)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Phosphatidylserine synthase 1; PSS-1; PtdSer synthase 1; 2.7.8.29; Serine-exchange enzyme I; PTDSS1; KIAA0024; PSSA	Purified by antigen affinity column.
WM-PA5911	Anti-ASPA Polyclonal Antibody	Rabbit	Polyclonal	Human, Bovine, Pig, Rat, Mouse	IgG	E. coli - derived recombinant human ASPA (Met1-His313)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Aspartoacylase; 3.5.1.15; Aminoacylase-2; ACY-2; ASPA; ACY2; ASP	Purified by antigen affinity column.

WM-PA5912	Anti-KCNJ5 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Bovine, Rat, Pig	IgG	E. coli - derived recombinant human KCNJ5 (Ser191-Pro381)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	G protein-activated inward rectifier potassium channel 4; GIRK-4; Cardiac inward rectifier; CIR; Heart KATP channel; Inward rectifier K(+) channel Kir3.4; IRK-4; KATP-1; Potassium channel, inwardly rectifying subfamily J member 5; KCNJ5; GIRK4	Purified by antigen affinity column.
WM-PA5913	Anti-ARFIP1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant human ARFIP1 (Ile117-Gln373)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Arfaptin-1; ADP-ribosylation factor-interacting protein 1; ARFIP1	Purified by antigen affinity column.
WM-PA5914	Anti-KCNJ6 Polyclonal Antibody	Rabbit	Polyclonal	Human, Rat, Mouse	IgG	E. coli - derived recombinant human KCNJ6 (Gln195-Pro380)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	G protein-activated inward rectifier potassium channel 2; GIRK-2; BIR1; Inward rectifier K(+) channel Kir3.2; KATP-2; Potassium channel, inwardly rectifying subfamily J member 6; KCNJ6; GIRK2; KATP2; KCNJ7	Purified by antigen affinity column.

WM-PA5915	Anti-LPAR6 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant human LPAR6 (Phe293-Ala344)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Lysophosphatidic acid receptor 6; LPA receptor 6; LPA-6; Oleoyl-L-alpha-lysophosphatidic acid receptor; P2Y purinoceptor 5; P2Y5; Purinergic receptor 5; RB intron encoded G-protein coupled receptor; LPAR6; P2RY5	Purified by antigen affinity column.
WM-PA5916	Anti-Human TRAPPC10 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human TRAPPC10 (Gly575-Leu885)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Trafficking protein particle complex subunit 10; Epilepsy holoprosencephaly candidate 1 protein; EHOC-1; Protein GT334; Trafficking protein particle complex subunit TMEM1; Transport protein particle subunit TMEM1; TRAPP subunit TMEM1; TRAPPC10; EHOC1; TMEM1	Purified by antigen affinity column.
WM-PA5917	Anti-HNMT Polyclonal Antibody	Rabbit	Polyclonal	Human, Bovine	IgG	E. coli - derived recombinant human HNMT (Met1-Ala292)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Histamine N-methyltransferase; HMT; 2.1.1.8; HNMT	Purified by antigen affinity column.
WM-PA5918	Anti-EVX1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant human EVX1 (Glu2-Arg407)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Homeobox even-skipped homolog protein 1; EVX-1; EVX1	Purified by antigen affinity column.

WM-PA5919	Anti-TTPA Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant human TTPA (Met1-Gln278)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Alpha-tocopherol transfer protein; Alpha-TTP; TTPA; TPP1	Purified by antigen affinity column.
WM-PA5920	Anti-LHX2 Polyclonal Antibody	Rabbit	Polyclonal	Mouse, Human, Rat	IgG	E. coli - derived recombinant human LHX2 (Ala51-Leu201)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	LIM/homeobox protein Lhx2; Homeobox protein LH-2; LIM homeobox protein 2; LHX2; LH2	Purified by antigen affinity column.
WM-PA5921	Anti-ALDH9A1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Bovine, Pig, Rat, Mouse	IgG	E. coli - derived recombinant human ALDH9A1 (Met1-Phe494)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	4-trimethylaminobutyraldehyde dehydrogenase; TMABA-DH; TMABALDH; 1.2.1.47; Aldehyde dehydrogenase E3 isozyme; Aldehyde dehydrogenase family 9 member A1; 1.2.1.3; Formaldehyde dehydrogenase; 1.2.1.46; Gamma-aminobutyraldehyde dehydrogenase; 1.2.1.19; R-aminobutyraldehyde dehydrogenase; 4-trimethylaminobutyraldehyde dehydrogenase, N-terminally processed; ALDH9A1; ALDH4; ALDH7; ALDH9	Purified by antigen affinity column.

WM-PA5922	Anti-HARS2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Bovine, Mouse	IgG	E. coli - derived recombinant human HARS2 (Ala90-Ser506)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Histidine--tRNA ligase, mitochondrial; 6.1.1.21; Histidine--tRNA ligase-like; Histidyl-tRNA synthetase; HisRS; HARS2; HARSL; HARSR; HO3	Purified by antigen affinity column.
WM-PA5923	Anti-Human CDKN1C Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human CDKN1C (Ser2-Arg316)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cyclin-dependent kinase inhibitor 1C; Cyclin-dependent kinase inhibitor p57; p57Kip2; CDKN1C; KIP2	Purified by antigen affinity column.
WM-PA5924	Anti-PSMB3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Bovine, Rat	IgG	E. coli - derived recombinant human PSMB3 (Met1-Asp205)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Proteasome subunit beta type-3; Proteasome chain 13; Proteasome component C10-II; Proteasome theta chain; PSMB3	Purified by antigen affinity column.
WM-PA5925	Anti-SARS1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Bovine, Rabbit, Mouse, Rat, Zebrafish	IgG	E. coli - derived recombinant human SARS1 (Ser142-Lys472)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Serine--tRNA ligase, cytoplasmic; 6.1.1.11; Seryl-tRNA synthetase; SerRS; Seryl-tRNA(Ser/Sec) synthetase; SARS1; SARS; SERS	Purified by antigen affinity column.

WM-PA5926	Anti-CDK7 Polyclonal Antibody	Rabbit	Polyclonal	Human, Rat, Mouse, Frog	IgG	E. coli - derived recombinant human CDK7 (Met1-Phe346)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cyclin-dependent kinase 7; 2.7.11.22; 2.7.11.23; 39 kDa protein kinase; p39 Mo15; CDK-activating kinase 1; Cell division protein kinase 7; Serine/threonine-protein kinase 1; TFIIF basal transcription factor complex kinase subunit; CDK7; CAK; CAK1; CDKN7; MO15; STK1	Purified by antigen affinity column.
WM-PA5927	Anti-CSR3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Bovine, Rat	IgG	E. coli - derived recombinant human CSR3 (Met1-Glu194)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cysteine and glycine-rich protein 3; Cardiac LIM protein; Cysteine-rich protein 3; CRP3; LIM domain protein, cardiac; Muscle LIM protein; CSR3; CLP; MLP	Purified by antigen affinity column.
WM-PA5928	Anti-PPOX Polyclonal Antibody	Rabbit	Polyclonal	Human, Bovine, Mouse	IgG	E. coli - derived recombinant human PPOX (Met1-Ser477)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protoporphyrinogen oxidase; PPO; 1.3.3.4; PPOX	Purified by antigen affinity column.
WM-PA5929	Anti-Human HTR6 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human HTR6 (Pro321-Asn440)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	5-hydroxytryptamine receptor 6; 5-HT-6; 5-HT6; Serotonin receptor 6; HTR6	Purified by antigen affinity column.

WM-PA5930	Anti-Human HLCS Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human HLCS (Pro162-Arg726)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Biotin--protein ligase; 6.3.4.-; Biotin apo-protein ligase; Biotin--[methylmalonyl-CoA-carboxytransferase] ligase; 6.3.4.9; Biotin--[propionyl-CoA-carboxylase [ATP-hydrolyzing]] ligase; 6.3.4.10; Holocarboxylase synthetase; HCS; Biotin--[methylcrotonoyl-CoA-carboxylase] ligase; 6.3.4.11; Biotin--[acetyl-CoA-carboxylase] ligase; 6.3.4.15; HLCS	Purified by antigen affinity column.
WM-PA5931	Anti-HOXD13 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant human HOXD13 (Ser2-Ser343)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Homeobox protein Hox-D13; Homeobox protein Hox-4I; HOXD13; HOX4I	Purified by antigen affinity column.
WM-PA5932	Anti-ID4 Polyclonal Antibody	Rabbit	Polyclonal	Human, Pig, Mouse	IgG	E. coli - derived recombinant human ID4 (Lys2-Arg161)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DNA-binding protein inhibitor ID-4; Class B basic helix-loop-helix protein 27; bHLHb27; Inhibitor of DNA binding 4; Inhibitor of differentiation 4; ID4; BHLHB27	Purified by antigen affinity column.

WM-PA5933	Anti-NUP214 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant human NUP214 (Met1-Asn407)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Nuclear pore complex protein Nup214; 214 kDa nucleoporin; Nucleoporin Nup214; Protein CAN; NUP214; CAIN; CAN; KIAA0023	Purified by antigen affinity column.
WM-PA5934	Anti-KCNJ1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant human KCNJ1 (Ser183-Met391)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ATP-sensitive inward rectifier potassium channel 1; ATP-regulated potassium channel ROM-K; Inward rectifier K(+) channel Kir1.1; Potassium channel, inwardly rectifying subfamily J member 1; KCNJ1; ROMK1	Purified by antigen affinity column.
WM-PA5935	Anti-TUB Polyclonal Antibody	Rabbit	Polyclonal	Human, Rat, Mouse	IgG	E. coli - derived recombinant human TUB (Asp250-Glu506)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Tubby protein homolog; TUB	Purified by antigen affinity column.
WM-PA5936	Anti-TAL1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant human TAL1 (Thr2-Arg331)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Homeobox protein Hox-A2; Homeobox protein Hox-1K; HOXA2; HOX1K	Purified by antigen affinity column.
WM-PA5937	Anti-Human SCTR Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human SCTR (His23-Lys143)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Secretin receptor; SCT-R; SCTR	Purified by antigen affinity column.

WM-PA5938	Anti-ST13 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat, Chicken	IgG	E. coli - derived recombinant human ST13 (Ile106-Gly279)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Hsc70-interacting protein; Hip; Aging-associated protein 2; Progesterone receptor-associated p48 protein; Protein FAM10A1; Putative tumor suppressor ST13; Renal carcinoma antigen NY-REN-33; Suppression of tumorigenicity 13 protein; ST13; AAG2; FAM10A1; HIP; SNC6	Purified by antigen affinity column.
WM-PA5939	Anti-RAD52 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Chicken	IgG	E. coli - derived recombinant human RAD52 (Thr32-Leu178)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DNA repair protein RAD52 homolog; RAD52	Purified by antigen affinity column.
WM-PA5940	Anti-GABRA5 Polyclonal Antibody	Rabbit	Polyclonal	Human, Rat, Mouse, Bovine	IgG	E. coli - derived recombinant human GABRA5 (Gln32-Tyr259)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Gamma-aminobutyric acid receptor subunit alpha-5; GABA(A) receptor subunit alpha-5; GABRA5	Purified by antigen affinity column.
WM-PA5941	Anti-PSMB4 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Bovine, Pig, Rat	IgG	E. coli - derived recombinant human PSMB4 (Met50-Glu264)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Proteasome subunit beta type-4; 26 kDa prosomal protein; HsBPROS26; PROS-26; Macropain beta chain; Multicatalytic endopeptidase complex beta chain; Proteasome beta chain; Proteasome chain 3; HsN3; PSMB4; PROS26	Purified by antigen affinity column.

WM-PA5942	Anti-AKR1D1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Rabbit	IgG	E. coli - derived recombinant human AKR1D1 (Met1-Tyr326)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Aldo-keto reductase family 1 member D1; 1.3.1.3; 3-oxo-5-beta-steroid 4-dehydrogenase; Delta(4)-3-ketosteroid 5-beta-reductase; Delta(4)-3-oxosteroid 5-beta-reductase; AKR1D1; SRD5B1	Purified by antigen affinity column.
WM-PA5943	Anti-NFYB Polyclonal Antibody	Rabbit	Polyclonal	Human, Rat, Bovine, Mouse, Horse, Chicken, Frog	IgG	E. coli - derived recombinant human NFYB (Ser51-Ser207)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Nuclear transcription factor Y subunit beta; CAAT box DNA-binding protein subunit B; Nuclear transcription factor Y subunit B; NF-YB; NFYB; HAP3	Purified by antigen affinity column.
WM-PA5944	Anti-PRKCH Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant human PRKCH (Arg349-Gln626)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein kinase C eta type; 2.7.11.13; PKC-L; nPKC-eta; PRKCH; PKCL; PRKCL	Purified by antigen affinity column.
WM-PA5945	Anti-CLCN6 Polyclonal Antibody	Rabbit	Polyclonal	Human, Rabbit, Mouse	IgG	E. coli - derived recombinant human CLCN6 (Glu593-Ile869)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	H(+)/Cl(-) exchange transporter 6; Chloride channel protein 6; ClC-6; Chloride transport protein 6; CLCN6; KIAA0046	Purified by antigen affinity column.

WM-PA5946	Anti-IDH3G Polyclonal Antibody	Rabbit	Polyclonal	Human, Bovine, Rat, Mouse	IgG	E. coli - derived recombinant human IDH3G (Gly53-Ala393)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Isocitrate dehydrogenase [NAD] subunit gamma, mitochondrial; Isocitric dehydrogenase subunit gamma; NAD(+)-specific ICDH subunit gamma; IDH3G	Purified by antigen affinity column.
WM-PA5947	Anti-Human GPR143 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human GPR143 (Trp313-Leu404)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	G-protein coupled receptor 143; Ocular albinism type 1 protein; GPR143; OA1	Purified by antigen affinity column.
WM-PA5948	Anti-Human CLCNKA Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human CLCNKA (Ala507-Lys687)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Chloride channel protein CLC-Ka; Chloride channel Ka; CLC-K1; CLCNKA	Purified by antigen affinity column.
WM-PA5949	Anti-Human GDF1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human GDF1 (Asp254-Arg372)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Embryonic growth/differentiation factor 1; GDF-1; GDF1	Purified by antigen affinity column.
WM-PA5950	Anti-CLCN2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant human CLCN2 (Leu568-Gly847)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Chloride channel protein 2; CLC-2; CLCN2	Purified by antigen affinity column.
WM-PA5951	Anti-DAP Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Bovine, Rat	IgG	E. coli - derived recombinant human DAP (Ser2-Lys102)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Death-associated protein 1; DAP-1; DAP; DAP1	Purified by antigen affinity column.
WM-PA5952	Anti-Human TKTL1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human TKTL1 (Gly286-Asn596)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Transketolase-like protein 1; 2.2.1.1; Transketolase 2; TK 2; Transketolase-related protein; TKTL1; TKR; TKT2	Purified by antigen affinity column.

WM-PA5953	Anti-RPA1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant human RPA1 (Ile187-Met616)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Replication protein A 70 kDa DNA-binding subunit; RP-A p70; Replication factor A protein 1; RF-A protein 1; Single-stranded DNA-binding protein; Replication protein A 70 kDa DNA-binding subunit, N-terminally processed; RPA1; REPA1; RPA70	Purified by antigen affinity column.
WM-PA5954	Anti-Human P2RY4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human P2RY4 (Gly310-Leu365)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	P2Y purinoceptor 4; P2Y4; P2P; Uridine nucleotide receptor; UNR; P2RY4; NRU	Purified by antigen affinity column.
WM-PA5955	Anti-MTIF2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Bovine, Mouse	IgG	E. coli - derived recombinant human MTIF2 (Ser180-Val434)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Translation initiation factor IF-2, mitochondrial; IF-2(Mt); IF-2Mt; IF2(mt); MTIF2	Purified by antigen affinity column.
WM-PA5956	Anti-TLX1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant human TLX1 (Glu2-Glu330)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Target of Myb1 membrane trafficking protein; Target of Myb protein 1; TOM1	Purified by antigen affinity column.
WM-PA5957	Anti-ABCD1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant human ABCD1 (Leu461-Thr745)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ATP-binding cassette sub-family D member 1; 3.1.2.-; 7.6.2.-; Adrenoleukodystrophy protein; ALDP; ABCD1; ALD	Purified by antigen affinity column.

WM-PA5958	Anti-PTPN4 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant human PTPN4 (Asp636-Lys926)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Tyrosine-protein phosphatase non-receptor type 4; 3.1.3.48; Protein-tyrosine phosphatase MEG1; MEG; PTPase-MEG1; PTPN4	Purified by antigen affinity column.
WM-PA5959	Anti-IMPA1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Bovine, Mouse, Pig	IgG	E. coli - derived recombinant human IMPA1 (Met1-Asp277)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Inositol monophosphatase 1; IMP 1; IMPase 1; 3.1.3.25; D-galactose 1-phosphate phosphatase; 3.1.3.94; Inositol-1(or 4)-monophosphatase 1; Lithium-sensitive myo-inositol monophosphatase A1; IMPA1; IMPA	Purified by antigen affinity column.
WM-PA5960	Anti-RAP1GAP Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant human RAP1GAP (Gly53-Ser439)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Rap1 GTPase-activating protein 1; Rap1GAP; Rap1GAP1; RAP1GAP; KIAA0474; RAP1GA1	Purified by antigen affinity column.
WM-PA5961	Anti-Human HTR2B Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human HTR2B (Leu239-Val325)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	5-hydroxytryptamine receptor 2B; 5-HT-2B; 5-HT2B; Serotonin receptor 2B; HTR2B	Purified by antigen affinity column.

WM-PA5962	Anti-BRCC3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Bovine	IgG	E. coli - derived recombinant human BRCC3 (Val12-Thr223)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Lys-63-specific deubiquitinase BRCC36; 3.4.19.-; BRCA1-A complex subunit BRCC36; BRCA1/BRCA2-containing complex subunit 3; BRCA1/BRCA2-containing complex subunit 36; BRISC complex subunit BRCC36; BRCC3; BRCC36; C6.1A; CYorf53	Purified by antigen affinity column.
WM-PA5963	Anti-GPR4 Polyclonal Antibody	Rabbit	Polyclonal	Human, Bovine, Pig	IgG	E. coli - derived recombinant human GPR4 (Ile284-Gln362)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	G-protein coupled receptor 4; G-protein coupled receptor 6C.I; GPR6C.I; GPR4	Purified by antigen affinity column.
WM-PA5964	Anti-SLC1A6 Polyclonal Antibody	Rabbit	Polyclonal	Human, Dog, Mouse, Rat	IgG	E. coli - derived recombinant human SLC1A6 (Ile153-Ser262)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Excitatory amino acid transporter 4; Sodium-dependent glutamate/aspartate transporter; Solute carrier family 1 member 6; SLC1A6; EAAT4	Purified by antigen affinity column.
WM-PA5965	Anti-LHX1 Polyclonal Antibody	Rabbit	Polyclonal	Rat, Mouse, Human, Chicken, Frog, Zebrafish	IgG	E. coli - derived recombinant human LHX1 (Met1-His131)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	LIM/homeobox protein Lhx1; LIM homeobox protein 1; Homeobox protein Lim-1; hLim-1; LHX1; LIM-1; LIM1	Purified by antigen affinity column.

WM-PA5966	Anti-Human PPM1F Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human PPM1F (Ala16-Gly428)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein phosphatase 1F; 3.1.3.16; Ca(2+)/calmodulin-dependent protein kinase phosphatase; CaM-kinase phosphatase; CaMKPase; Partner of PIX 2; Protein fem-2 homolog; hFem-2; PPM1F; KIAA0015; POPX2	Purified by antigen affinity column.
WM-PA5967	Anti-PSEN2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Pig, Bovine, Rat, Frog, Mouse	IgG	E. coli - derived recombinant human PSEN2 (Lys271-Lys361)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Presenilin-2; PS-2; 3.4.23.-; AD3LP; AD5; ES-1; STM-2; Presenilin-2 NTF subunit; Presenilin-2 CTF subunit; PSEN2; AD4; PS2; PSNL2; STM2	Purified by antigen affinity column.
WM-PA5968	Anti-MSX2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Rat, Dog, Mouse, Bovine, Chicken, Frog, Fruit fly	IgG	E. coli - derived recombinant human MSX2 (Thr147-Ser267)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Homeobox protein MSX-2; Homeobox protein Hox-8; MSX2; HOX8	Purified by antigen affinity column.
WM-PA5969	Anti-Human IGFALS Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human IGFALS (Ala43-Asn536)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Insulin-like growth factor-binding protein complex acid labile subunit; ALS; IGFALS; ALS	Purified by antigen affinity column.

WM-PA5970	Anti-TRIM23 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant human TRIM23 (Pro388-Ala574)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	E3 ubiquitin-protein ligase TRIM23; 2.3.2.27; ADP-ribosylation factor domain-containing protein 1; GTP-binding protein ARD-1; RING finger protein 46; RING-type E3 ubiquitin transferase TRIM23; Tripartite motif-containing protein 23; TRIM23; ARD1; ARFD1; RNF46	Purified by antigen affinity column.
WM-PA5971	Anti-POLR2I Polyclonal Antibody	Rabbit	Polyclonal	Human, Pig, Mouse, Bovine	IgG	E. coli - derived recombinant human POLR2I (Met1-Glu125)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DNA-directed RNA polymerase II subunit RPB9; RNA polymerase II subunit B9; DNA-directed RNA polymerase II subunit I; RNA polymerase II 14.5 kDa subunit; RPB14.5; POLR2I	Purified by antigen affinity column.
WM-PA5972	Anti-FNTB Polyclonal Antibody	Rabbit	Polyclonal	Human, Rat, Bovine, Mouse	IgG	E. coli - derived recombinant human FNTB (Leu23-Asp437)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein farnesyltransferase subunit beta; FTase-beta; 2.5.1.58; CAAX farnesyltransferase subunit beta; Ras proteins prenyltransferase subunit beta; FNTB	Purified by antigen affinity column.
WM-PA5973	Anti-PRIM2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant human PRIM2 (Thr264-Ser509)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DNA primase large subunit; DNA primase 58 kDa subunit; p58; PRIM2; PRIM2A	Purified by antigen affinity column.

WM-PA5974	Anti-POLD2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Bovine, Mouse, Rat	IgG	E. coli - derived recombinant human POLD2 (Met1-Pro469)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DNA polymerase delta subunit 2; DNA polymerase delta subunit p50; POLD2	Purified by antigen affinity column.
WM-PA5975	Anti-PCYT1A Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant human PCYT1A (Met64-Ser233)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Choline-phosphate cytidyltransferase A; 2.7.7.15; CCT-alpha; CTP:phosphocholine cytidyltransferase A; CCT A; CT A; Phosphorylcholine transferase A; PCYT1A; CTPCT; PCYT1	Purified by antigen affinity column.
WM-PA5976	Anti-ARL4D Polyclonal Antibody	Rabbit	Polyclonal	Human, Bovine, Mouse	IgG	E. coli - derived recombinant human ARL4D (Ala21-Arg201)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ADP-ribosylation factor-like protein 4D; ADP-ribosylation factor-like protein 4L; ARL4D; ARF4L	Purified by antigen affinity column.
WM-PA5977	Anti-Human MTNR1A Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human MTNR1A (Gly296-Val350)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Melatonin receptor type 1A; Mel-1A-R; Mel1a receptor; MTNR1A	Purified by antigen affinity column.
WM-PA5978	Anti-SLC6A11 Polyclonal Antibody	Rabbit	Polyclonal	Human, Rat, Mouse	IgG	E. coli - derived recombinant human SLC6A11 (Leu151-Trp226)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Sodium- and chloride-dependent GABA transporter 3; GAT-3; Solute carrier family 6 member 11; SLC6A11; GABT3; GAT3	Purified by antigen affinity column.
WM-PA5979	Anti-Human ZNF165 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human ZNF165 (Thr296-Met485)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Zinc finger protein 165; Cancer/testis antigen 53; CT53; LD65; Zinc finger and SCAN domain-containing protein 7; ZNF165; ZPF165; ZSCAN7	Purified by antigen affinity column.

WM-PA5980	Anti-Human MTHFS Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human MTHFS (Met1-Ala203)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	5-formyltetrahydrofolate cyclo-ligase; 6.3.3.2; 5, 10-methenyl-tetrahydrofolate synthetase; MTHFS; Methenyl-THF synthetase; MTHFS	Purified by antigen affinity column.
WM-PA5981	Anti-Human NPY4R Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human NPY4R (Ala176-Ile213)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Neuropeptide Y receptor type 4; NPY4R; Pancreatic polypeptide receptor 1; PP1; NPY4R; PPYR1	Purified by antigen affinity column.
WM-PA5982	Anti-PDLIM4 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat, Bovine	IgG	E. coli - derived recombinant human PDLIM4 (Pro2-Glu84)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PDZ and LIM domain protein 4; LIM protein RIL; Reversion-induced LIM protein; PDLIM4; RIL	Purified by antigen affinity column.
WM-PA5983	Anti-Human ZNF3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human ZNF3 (Asn210-Thr446)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Zinc finger protein 3; Zinc finger protein HF.12; Zinc finger protein HZF3.1; Zinc finger protein KOX25; ZNF3; KOX25	Purified by antigen affinity column.
WM-PA5984	Anti-NUBP1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Bovine, Mouse, Rat	IgG	E. coli - derived recombinant human NUBP1 (Met1-Ser320)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cytosolic Fe-S cluster assembly factor NUBP1; Nucleotide-binding protein 1; NBP 1; NUBP1; NBP; NBP1	Purified by antigen affinity column.
WM-PA5985	Anti-PTPN3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant human PTPN3 (Asp628-Ser913)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Tyrosine-protein phosphatase non-receptor type 3; 3.1.3.48; Protein-tyrosine phosphatase H1; PTP-H1; PTPN3; PTPH1	Purified by antigen affinity column.

WM-PA5986	Anti-Human AKR1C2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human AKR1C2 (Met1-Tyr323)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Aldo-keto reductase family 1 member C2; 1.-.-.-; 1.1.1.112; 1.1.1.209; 1.1.1.53; 1.1.1.62; 1.3.1.20; 3-alpha-HSD3; Chlordecone reductase homolog HAKRD; Dihydrodiol dehydrogenase 2; DD-2; DD2; Dihydrodiol dehydrogenase/bile acid-binding protein; DD/BABP; Type III 3-alpha-hydroxysteroid dehydrogenase; 1.1.1.357; AKR1C2; DDH2	Purified by antigen affinity column.
WM-PA5987	Anti-POLR2K Polyclonal Antibody	Rabbit	Polyclonal	Human, Bovine, Mouse	IgG	E. coli - derived recombinant human POLR2K (Asp2-Arg58)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DNA-directed RNA polymerases I, II, and III subunit RPABC4; RNA polymerases I, II, and III subunit ABC4; ABC10-alpha; DNA-directed RNA polymerase II subunit K; RNA polymerase II 7.0 kDa subunit; RPB7.0; RPB10alpha; POLR2K	Purified by antigen affinity column.

WM-PA5988	Anti-HMGCS2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat, Bovine, Pig	IgG	E. coli - derived recombinant human HMGCS2 (Thr38-Val508)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Hydroxymethylglutaryl-CoA synthase; mitochondrial; HMG-CoA synthase; 2.3.3.10; 3-hydroxy-3-methylglutaryl coenzyme A synthase; HMGCS2	Purified by antigen affinity column.
WM-PA5989	Anti-ADPRH Polyclonal Antibody	Rabbit	Polyclonal	Human, Bovine	IgG	E. coli - derived recombinant human ADPRH (Met1-Leu357)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ADP-ribosylhydrolase ARH1; 3.2.2.19; ADP-ribose-L-arginine cleaving enzyme; [Protein ADP-ribosylarginine] hydrolase; ADP-ribosylarginine hydrolase; hARH1; ADPRH; ARH1	Purified by antigen affinity column.
WM-PA5990	Anti-Human PER3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human PER3 (Ser111-His416)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Period circadian protein homolog 3; hPER3; Cell growth-inhibiting gene 13 protein; Circadian clock protein PERIOD 3; PER3; GIG13	Purified by antigen affinity column.
WM-PA5991	Anti-SCAND1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Bovine	IgG	E. coli - derived recombinant human SCAND1 (Ser100-Gly179)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SCAN domain-containing protein 1; SCAND1; SDP1	Purified by antigen affinity column.
WM-PA5992	Anti-RPL37A Polyclonal Antibody	Rabbit	Polyclonal	Mouse, Rabbit, Rat, Bovine, Human, Chicken, Frog	IgG	E. coli - derived recombinant human RPL37A (Ala2-Gln92)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Large ribosomal subunit protein eL43; 60S ribosomal protein L37a; RPL37A	Purified by antigen affinity column.

WM-PA5993	Anti-ZNF18 Polyclonal Antibody	Rabbit	Polyclonal	Human, Rat, Mouse	IgG	E. coli - derived recombinant human ZNF18 (Tyr418-Gln549)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Zinc finger protein 18; Heart development-specific gene 1 protein; Zinc finger protein 535; Zinc finger protein KOX11; Zinc finger protein with KRAB and SCAN domains 6; ZNF18; HD5G1; KOX11; ZKSCAN6; ZNF535	Purified by antigen affinity column.
WM-PA5994	Anti-ZNF24 Polyclonal Antibody	Rabbit	Polyclonal	Human, Rat, Mouse	IgG	E. coli - derived recombinant human ZNF24 (Met1-Val368)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Zinc finger protein 24; Retinoic acid suppression protein A; RSG-A; Zinc finger and SCAN domain-containing protein 3; Zinc finger protein 191; Zinc finger protein KOX17; ZNF24; KOX17; ZNF191; ZSCAN3	Purified by antigen affinity column.
WM-PA5995	Anti-NCBP2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Bovine, Mouse, Rat, Frog	IgG	E. coli - derived recombinant human NCBP2 (Met1-Gln156)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Nuclear cap-binding protein subunit 2; 20 kDa nuclear cap-binding protein; Cell proliferation-inducing gene 55 protein; NCBP 20 kDa subunit; NCBP- interacting protein 1; NIP1; NCBP2; CBP20; PIG55	Purified by antigen affinity column.

WM-PA5996	Anti-EMC10 Polyclonal Antibody	Rabbit	Polyclonal	Human, Bovine, Rat, Mouse	IgG	E. coli - derived recombinant human EMC10 (Gly50-Pro190)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ER membrane protein complex subunit 10; Hematopoietic signal peptide-containing membrane domain-containing protein 1; EMC10; C19orf63; INM02; UNQ764/PRO1556	Purified by antigen affinity column.
WM-PA5997	Anti-OTOF Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat, Zebrafish	IgG	E. coli - derived recombinant human OTOF (Met244-Ala596)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Otoferlin; Fer-1-like protein 2; OTOF; FER1L2	Purified by antigen affinity column.
WM-PA5998	Anti-GTF2A1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Rat, Mouse	IgG	E. coli - derived recombinant human GTF2A1 (Ala2-Val182)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Transcription initiation factor IIA subunit 1; General transcription factor IIA subunit 1; TFIIA; Transcription initiation factor TFIIA 42 kDa subunit; TFIIA-42; Transcription initiation factor IIA alpha chain; TFIIA p35 subunit; Transcription initiation factor IIA beta chain; TFIIA p19 subunit; GTF2A1; TF2A1	Purified by antigen affinity column.
WM-PA5999	Anti-Human ZNF140 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human ZNF140 (Ser143-Gln457)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Zinc finger protein 140; ZNF140	Purified by antigen affinity column.

WM-PA6000	Anti-RBM5 Polyclonal Antibody	Rabbit	Polyclonal	Human, Bovine, Mouse, Rat	IgG	E. coli - derived recombinant human RBM5 (Lys98-Ser348)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	RNA-binding protein 5; Protein G15; Putative tumor suppressor LUCA15; RNA-binding motif protein 5; Renal carcinoma antigen NY-REN-9; RBM5; H37; LUCA15	Purified by antigen affinity column.
WM-PA6001	Anti-Human EMP2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human EMP2 (Ile21-Thr67)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Epithelial membrane protein 2; EMP-2; Protein XMP; EMP2; XMP	Purified by antigen affinity column.
WM-PA6002	Anti-RBM11 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant human RBM11 (Met1-Ser88)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Splicing regulator RBM11; RNA-binding motif protein 11; RBM11	Purified by antigen affinity column.
WM-PA6003	Anti-Human NANOS2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human NANOS2 (Met1-Arg138)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Nanos homolog 2; NOS-2; NANOS2; NOS2	Purified by antigen affinity column.
WM-PA6004	Anti-LMO4 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Bovine, Frog	IgG	E. coli - derived recombinant human LMO4 (Trp20-Cys165)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	LIM domain transcription factor LMO4; Breast tumor autoantigen; LIM domain only protein 4; LMO-4; LMO4	Purified by antigen affinity column.
WM-PA6005	Anti-POLR2G Polyclonal Antibody	Rabbit	Polyclonal	Rat, Human, Mouse, Bovine, Zebrafish	IgG	E. coli - derived recombinant human POLR2G (Met1-Ser172)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DNA-directed RNA polymerase II subunit RPB7; RNA polymerase II subunit B7; DNA-directed RNA polymerase II subunit G; RNA polymerase II 19 kDa subunit; RPB19; POLR2G; RPB7	Purified by antigen affinity column.

WM-PA6006	Anti-POLR2L Polyclonal Antibody	Rabbit	Polyclonal	Mouse, Bovine, Human, Fruit fly	IgG	E. coli - derived recombinant human POLR2L (Ile2-Lys67)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DNA-directed RNA polymerases I, II, and III subunit RPABC5; RNA polymerases I, II, and III subunit ABC5; DNA-directed RNA polymerase III subunit L; RNA polymerase II 7.6 kDa subunit; RPB7.6; RPB10 homolog; POLR2L	Purified by antigen affinity column.
WM-PA6007	Anti-RPS13 Polyclonal Antibody	Rabbit	Polyclonal	Bovine, Human, Mouse, Pig, Chicken, Rabbit, Rat, Human, Arabidopsis thaliana	IgG	E. coli - derived recombinant human RPS13 (Lys27-Ala151)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Small ribosomal subunit protein uS15; 40S ribosomal protein S13; RPS13	Purified by antigen affinity column.
WM-PA6008	Anti-LSM6 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Arabidopsis thaliana	IgG	E. coli - derived recombinant human LSM6 (Ser2-Met80)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	U6 snRNA-associated Sm-like protein LSM6; LSM6	Purified by antigen affinity column.
WM-PA6009	Anti-RPS25 Polyclonal Antibody	Rabbit	Polyclonal	Sheep, Human, Mouse, Rat, Bovine, Rabbit, Dog, Human, Bovine, Mouse	IgG	E. coli - derived recombinant human RPS25 (Leu44-Ala125)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Small ribosomal subunit protein eS25; 40S ribosomal protein S25; RPS25	Purified by antigen affinity column.
WM-PA6010	Anti-GNGT1 Polyclonal Antibody	Rabbit	Polyclonal	Dog, Human, Bovine, Mouse	IgG	E. coli - derived recombinant human GNGT1 (Pro2-Ser74)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Guanine nucleotide-binding protein G(T) subunit gamma-T1; Transducin gamma chain; GNGT1	Purified by antigen affinity column.
WM-PA6011	Anti-SNRPG Polyclonal Antibody	Rabbit	Polyclonal	Mouse, Human, Bovine	IgG	E. coli - derived recombinant human SNRPG (Ser2-Val76)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Small nuclear ribonucleoprotein G; snRNP-G; Sm protein G; Sm-G; SmG; SNRPG; PBSCG	Purified by antigen affinity column.

WM-PA6012	Anti-RPP30 Polyclonal Antibody	Rabbit	Polyclonal	Human, Bovine, Mouse	IgG	E. coli - derived recombinant human RPP30 (Met1-Thr237)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Ribonuclease P protein subunit p30; RNaseP protein p30; RNase P subunit 2; RPP30; RNASEP2	Purified by antigen affinity column.
WM-PA6013	Anti-CRYBB1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Bovine, Pig, Rat	IgG	E. coli - derived recombinant human CRYBB1 (Tyr59-Lys252)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Beta-crystallin B1; Beta-B1 crystallin; CRYBB1	Purified by antigen affinity column.
WM-PA6014	Anti-Human PTTG1IP Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human PTTG1IP (Gln33-Glu96)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Pituitary tumor-transforming gene 1 protein-interacting protein; Pituitary tumor-transforming gene protein-binding factor; PBF; PTTG-binding factor; PTTG1IP; C21orf1; C21orf3	Purified by antigen affinity column.
WM-PA6015	Anti-PTPN5 Polyclonal Antibody	Rabbit	Polyclonal	Human, Rat, Mouse	IgG	E. coli - derived recombinant human PTPN5 (Gln286-Glu565)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Tyrosine-protein phosphatase non-receptor type 5; 3.1.3.48; Neural-specific protein-tyrosine phosphatase; Striatum-enriched protein-tyrosine phosphatase; STEP; PTPN5	Purified by antigen affinity column.

WM-PA6016	Anti-CACNA2D1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Rabbit, Mouse, Rat	IgG	E. coli - derived recombinant human CACNA2D1 (Gln112-Thr625)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Voltage-dependent calcium channel subunit alpha-2/delta-1; Voltage-gated calcium channel subunit alpha-2/delta-1; Voltage-dependent calcium channel subunit alpha-2-1; Voltage-dependent calcium channel subunit delta-1; CACNA2D1; CACNL2A; CCHL2A; MHS3	Purified by antigen affinity column.
WM-PA6017	Anti-ELF3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant human ELF3 (Thr273-Asn371)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ETS-related transcription factor Elf-3; E74-like factor 3; Epithelial-restricted with serine box; Epithelium-restricted Ets protein ESX; Epithelium-specific Ets transcription factor 1; ESE-1; ELF3; ERT; ESX; JEN	Purified by antigen affinity column.

WM-PA6018	Anti-AFG2A Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant human AFG2A (Thr351-Leu893)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ATPase family gene 2 protein homolog A; 3.6.4.10; AFG2 AAA ATPase homolog A; Ribosome biogenesis protein SPATA5; Spermatogenesis-associated factor protein; Spermatogenesis-associated protein 5; AFG2A; SPAF; SPATA5	Purified by antigen affinity column.
WM-PA6019	Anti-LSM11 Polyclonal Antibody	Rabbit	Polyclonal	Mouse, Human	IgG	E. coli - derived recombinant human LSM11 (Asn143-Lys236)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	U7 snRNA-associated Sm-like protein LSM11; LSM11	Purified by antigen affinity column.
WM-PA6020	Anti-Human SLC12A8 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human SLC12A8 (Ser404-Met592)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Solute carrier family 12 member 8; Cation-chloride cotransporter 9; SLC12A8; CCC9	Purified by antigen affinity column.
WM-PA6021	Anti-GTF2A2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Rat, Mouse	IgG	E. coli - derived recombinant human GTF2A2 (Met1-Glu109)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Transcription initiation factor IIA subunit 2; General transcription factor IIA subunit 2; TFIIA p12 subunit; TFIIA-12; TFIIAS; Transcription initiation factor IIA gamma chain; TFIIA-gamma; GTF2A2; TF2A2	Purified by antigen affinity column.

WM-PA6022	Anti-ATP8A1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Bovine	IgG	E. coli - derived recombinant human ATP8A1 (Glu119-Arg292)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Phospholipid-transporting ATPase IA; 7.6.2.1; ATPase class I type 8A member 1; Chromaffin granule ATPase II; P4-ATPase flippase complex alpha subunit ATP8A1; ATP8A1; ATP1A	Purified by antigen affinity column.
WM-PA6023	Anti-ID2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Bovine, Pig, Rat	IgG	E. coli - derived recombinant human ID2 (Lys2-Gly134)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DNA-binding protein inhibitor ID-2; Class B basic helix-loop-helix protein 26; bHLHb26; Inhibitor of DNA binding 2; Inhibitor of differentiation 2; ID2; BHLHB26	Purified by antigen affinity column.
WM-PA6024	Anti-NHLH2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant human NHLH2 (Met2-Val135)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Helix-loop-helix protein 2; HEN-2; Class A basic helix-loop-helix protein 34; bHLHa34; Nescient helix loop helix 2; NSCL-2; NHLH2; BHLHA34; HEN2; KIAA0490	Purified by antigen affinity column.
WM-PA6025	Anti-Human NKX3-2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human NKX3-2 (Met1-Gln333)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Homeobox protein Nkx-3.2; Bagpipe homeobox protein homolog 1; Homeobox protein NK-3 homolog B; NKX3-2; BAPX1; NKX3B	Purified by antigen affinity column.

WM-PA6026	Anti-Human NBDY Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human NBDY (Gly2-Lys68)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Negative regulator of P-body association; P-body dissociating protein; Protein NoBody; NBDY; LINC01420	Purified by antigen affinity column.
WM-PA6027	Anti-BCL9 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant human BCL9 (Gln170-Leu220)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	B-cell CLL/lymphoma 9 protein; B-cell lymphoma 9 protein; Bcl-9; Protein legless homolog; BCL9	Purified by antigen affinity column.
WM-PA6028	Anti-CASC3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Bovine, Mouse, Rat	IgG	E. coli - derived recombinant human CASC3 (Ala69-Lys260)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein CASC3; Cancer susceptibility candidate gene 3 protein; Metastatic lymph node gene 51 protein; MLN 51; Protein barentsz; Btz; CASC3; MLN51	Purified by antigen affinity column.
WM-PA6029	Anti-TLE5 Polyclonal Antibody	Rabbit	Polyclonal	Human, Rat, Mouse, Frog	IgG	E. coli - derived recombinant human TLE5 (Met2-Asp197)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TLE family member 5; Amino-terminal enhancer of split; Amino enhancer of split; Gp130-associated protein GAM; Grg-5; Groucho-related protein 5; Protein ESP1; Protein GRG; TLE family member 5, transcriptional modulator; TLE5; AES; GRG; GRG5	Purified by antigen affinity column.
WM-PA6030	Anti-Human BBIP1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human BBIP1 (Met23-His92)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	BBSome-interacting protein 1; BBSome-interacting protein of 10 kDa; BBIP1; BBIP10; NCRNA00081	Purified by antigen affinity column.

WM-PA6031	Anti-Human SRRM4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human SRRM4 (Met1-Lys110)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Serine/arginine repetitive matrix protein 4; Medulloblastoma antigen MU-MB-2.76; Neural-specific serine/arginine repetitive splicing factor of 100 kDa; Neural-specific SR-related protein of 100 kDa; nSR100; SRRM4; KIAA1853	Purified by antigen affinity column.
WM-PA6032	Anti-Human NUPR1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human NUPR1 (Ala2-Arg82)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Nuclear protein 1; Candidate of metastasis 1; Protein p8; NUPR1; COM1	Purified by antigen affinity column.
WM-PA6033	Anti-BEX3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Bovine	IgG	E. coli - derived recombinant human BEX3 (Ala2-Pro111)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein BEX3; Brain-expressed X-linked protein 3; Nerve growth factor receptor-associated protein 1; Ovarian granulosa cell 13.0 kDa protein HGR74; p75NTR-associated cell death executor; BEX3; DXS6984E; NADE; NGFRAP1	Purified by antigen affinity column.
WM-PA6034	Anti-CREM Polyclonal Antibody	Rabbit	Polyclonal	Human, Dog, Mouse, Rat, Bovine	IgG	E. coli - derived recombinant human CREM (Glu101-Asn198)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	cAMP-responsive element modulator; Inducible cAMP early repressor; ICER; CREM	Purified by antigen affinity column.

WM-PA6035	Anti-EIF4EBP2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant human EIF4EBP2 (Ser2-Ile120)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Eukaryotic translation initiation factor 4E-binding protein 2; 4E-BP2; eIF4E-binding protein 2; EIF4EBP2	Purified by antigen affinity column.
WM-PA6036	Anti-MOBP Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant human MOBP (Ser2-Arg79)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Myelin-associated oligodendrocyte basic protein; MOBP	Purified by antigen affinity column.
WM-PA6037	Anti-DGCR6 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant human DGCR6 (Glu2-Pro220)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein DGCR6; DiGeorge syndrome critical region 6; DGCR6	Purified by antigen affinity column.
WM-PA6038	Anti-SS18 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant human SS18 (Ser2-Pro186)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein SSXT; Protein SYT; Synovial sarcoma translocated to X chromosome protein; SS18; SSXT; SYT	Purified by antigen affinity column.
WM-PA6039	Anti-E2F5 Polyclonal Antibody	Rabbit	Polyclonal	Human, Rat, Mouse	IgG	E. coli - derived recombinant human E2F5 (Gly46-Gln251)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Transcription factor E2F5; E2F-5; E2F5	Purified by antigen affinity column.
WM-PA6040	Anti-HLF Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant human HLF (Glu2-Leu295)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Hepatic leukemia factor; HLF	Purified by antigen affinity column.
WM-PA6041	Anti-CARTPT Polyclonal Antibody	Rabbit	Polyclonal	Human, Pig, Bovine, Mouse, Rat	IgG	E. coli - derived recombinant human CARTPT (Gln28-Leu116)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cocaine- and amphetamine-regulated transcript protein; CART(1-39); CART(42-89); CARTPT; CART	Purified by antigen affinity column.

WM-PA6042	Anti-Human LTB4R Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human LTB4R (Gly290-Asn352)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Leukotriene B4 receptor 1; LTB4-R 1; LTB4-R1; Chemoattractant receptor-like 1; G-protein coupled receptor 16; P2Y purinoceptor 7; P2Y7; LTB4R; BLT; BLT1; BLTR; CMKRL1; GPR16; P2RY7	Purified by antigen affinity column.
WM-PA6043	Anti-GPR68 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant human GPR68 (Leu285-Ala365)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Ovarian cancer G-protein coupled receptor 1; OGR-1; G-protein coupled receptor 68; GPR12A; Sphingosylphosphoryl choline receptor; GPR68; OGR1	Purified by antigen affinity column.
WM-PA6044	Anti-VPS72 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Bovine	IgG	E. coli - derived recombinant human VPS72 (Ser2-Lys364)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Vacuolar protein sorting-associated protein 72 homolog; Protein YL-1; Transcription factor-like 1; VPS72; TCFL1; YL1	Purified by antigen affinity column.
WM-PA6045	Anti-Human SSX2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human SSX2 (Asn2-Glu188)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein SSX2; Cancer/testis antigen 5.2; CT5.2; Synovial sarcoma, X breakpoint 2; Tumor antigen HOM-MEL-40; SSX2; SSX2A; SSX2B	Purified by antigen affinity column.

WM-PA6046	Anti-Human HLA-DPA1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human HLA-DPA1 (Ala29-Glu222)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	HLA class II histocompatibility antigen, DP alpha 1 chain; DP(W3); DP(W4); HLA-SB alpha chain; MHC class II DP3-alpha; MHC class II DPA1; HLA-DPA1; HLA-DP1A; HLASB	Purified by antigen affinity column.
WM-PA6047	Anti-Human C3AR1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human C3AR1 (Arg161-Arg340)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	C3a anaphylatoxin chemotactic receptor; C3AR; C3a-R; C3AR1; AZ3B; C3R1; HNFAG09	Purified by antigen affinity column.
WM-PA6048	Anti-Human LCE5A Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human LCE5A (Ser2-Cys118)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Late cornified envelope protein 5A; Late envelope protein 18; Small proline-rich-epidermal differentiation complex protein 5A; LCE5A; LEP18; SPRL5A	Purified by antigen affinity column.
WM-PA6049	Anti-Human KRTAP13-2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human KRTAP13-2 (Ser2-Cys175)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Keratin-associated protein 13-2; KRTAP13-2; KAP13.2	Purified by antigen affinity column.
WM-PA6050	Anti-RNF220 Polyclonal Antibody	Rabbit	Polyclonal	Human, Bovine, Mouse	IgG	E. coli - derived recombinant human RNF220 (Lys482-Leu566)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	E3 ubiquitin-protein ligase RNF220; 2.3.2.27; RING finger protein 220; RING-type E3 ubiquitin transferase RNF220; RNF220; C1orf164	Purified by antigen affinity column.
WM-PA6051	Anti-Human IL23R Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human IL23R (Ile28-Pro316)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Interleukin-23 receptor; IL-23 receptor; IL-23R; IL23R	Purified by antigen affinity column.

WM-PA6052	Anti-Human NKG7 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human NKG7 (Phe29-Phe61)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein NKG7; G-CSF-induced gene 1 protein; Granule membrane protein of 17 kDa; GMP-17; Natural killer cell protein 7; p15-TIA-1; NKG7; GIG1	Purified by antigen affinity column.
WM-PA6053	Anti-Human SLC6A19 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human SLC6A19 (Gly326-Ser413)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Sodium-dependent neutral amino acid transporter B(0)AT1; Solute carrier family 6 member 19; System B(0) neutral amino acid transporter AT1; SLC6A19; B0AT1	Purified by antigen affinity column.
WM-PA6054	Anti-Human AMER1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human AMER1 (Gly552-Pro650)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	APC membrane recruitment protein 1; Amer1; Protein FAM123B; Wilms tumor gene on the X chromosome protein; AMER1; FAM123B; WTX	Purified by antigen affinity column.
WM-PA6055	Anti-ADIPOR1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant human ADIPOR1 (Ser2-Gly136)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Adiponectin receptor protein 1; Progestin and adipoQ receptor family member 1; Progestin and adipoQ receptor family member 1; ADIPOR1; PAQR1; TESBP1A; CGI-45	Purified by antigen affinity column.
WM-PA6056	Anti-Human KRT39 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human KRT39 (Gly91-Asp250)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Keratin, type I cytoskeletal 39; Cytokeratin-39; CK-39; Keratin-39; K39; Type I hair keratin Ka35; KRT39; KA35	Purified by antigen affinity column.

WM-PA6057	Anti-Human PSG9 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human PSG9 (Glu35-Ser426)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Pregnancy-specific beta-1-glycoprotein 9; PS-beta-G-9; PSBG-9; Pregnancy-specific glycoprotein 9; PS34; Pregnancy-specific beta-1 glycoprotein B; PS-beta-B; Pregnancy-specific beta-1-glycoprotein 11; PS-beta-G-11; PSBG-11; Pregnancy-specific glycoprotein 11; Pregnancy-specific glycoprotein 7; PSG7; PSG9; PSG11	Purified by antigen affinity column.
WM-PA6058	Anti-ALDH6A1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat, Bovine	IgG	E. coli - derived recombinant human ALDH6A1 (Ser34-Arg535)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Methylmalonate-semialdehyde/malonate-semialdehyde dehydrogenase [acylating], mitochondrial; MMSDH; 1.2.1.27; Aldehyde dehydrogenase family 6 member A1; Malonate-semialdehyde dehydrogenase [acylating]; ALDH6A1; MMSDH	Purified by antigen affinity column.

WM-PA6059	Anti-FOXF1 Polyclonal Antibody	Rabbit	Polyclonal	Frog, Human, Zebrafish, Mouse	IgG	E. coli - derived recombinant human FOXF1 (Tyr51-Gly135)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Forkhead box protein F1; Forkhead-related activator 1; FREAC-1; Forkhead-related protein FKHL5; Forkhead-related transcription factor 1; FOXF1; FKHL5; FREAC1	Purified by antigen affinity column.
WM-PA6060	Anti-FOXL1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant human FOXL1 (Ala33-Arg140)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Forkhead box protein L1; Forkhead-related protein FKHL11; Forkhead-related transcription factor 7; FREAC-7; FOXL1; FKHL11; FREAC7	Purified by antigen affinity column.
WM-PA6061	Anti-ERCC8 Polyclonal Antibody	Rabbit	Polyclonal	Human, Bovine, Mouse	IgG	E. coli - derived recombinant human ERCC8 (Met1-Pro370)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DNA excision repair protein ERCC-8; Cockayne syndrome WD repeat protein CSA; ERCC8; CKN1; CSA	Purified by antigen affinity column.
WM-PA6062	Anti-ZNF750 Polyclonal Antibody	Rabbit	Polyclonal	Human, Zebrafish	IgG	E. coli - derived recombinant human ZNF750 (Ser2-Leu132)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Zinc finger protein 750; ZNF750	Purified by antigen affinity column.
WM-PA6063	Anti-MTA1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant human MTA1 (Met1-Leu430)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Metastasis-associated protein MTA1; MTA1	Purified by antigen affinity column.

WM-PA6064	Anti-Human ART3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human ART3 (Glu27-Glu272)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Ecto-ADP-ribosyltransferase 3; 2.4.2.31; ADP-ribosyltransferase C2 and C3 toxin-like 3; ARTC3; Mono(ADP-ribosyl)transferase 3; NAD(P)(+)-arginine ADP-ribosyltransferase 3; ART3; TMART	Purified by antigen affinity column.
WM-PA6065	Anti-GRB14 Polyclonal Antibody	Rabbit	Polyclonal	Human, Bovine, Mouse, Rat	IgG	E. coli - derived recombinant human GRB14 (Arg105-Leu540)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Growth factor receptor-bound protein 14; GRB14 adapter protein; GRB14	Purified by antigen affinity column.
WM-PA6066	Anti-P2RX1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant human P2RX1 (Gln56-Asp327)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	P2X purinoceptor 1; P2X1; ATP receptor; Purinergic receptor; P2RX1; P2X1	Purified by antigen affinity column.
WM-PA6067	Anti-MLEC Polyclonal Antibody	Rabbit	Polyclonal	Human, Rat, Mouse, Frog	IgG	E. coli - derived recombinant human MLEC (Gly43-Gly213)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Malectin; MLEC; KIAA0152	Purified by antigen affinity column.
WM-PA6068	Anti-DPYS Polyclonal Antibody	Rabbit	Polyclonal	Human, Rat, Mouse	IgG	E. coli - derived recombinant human DPYS (Met1-Ala450)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Dihydropyrimidinase; DHP; DHPase; 3.5.2.2; Dihydropyrimidine amidohydrolase; Hydantoinase; DPYS	Purified by antigen affinity column.

WM-PA6069	Anti-TGFBR3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Pig, Rat, Mouse	IgG	E. coli - derived recombinant human TGFBR3 (Ser36-Glu360)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Transforming growth factor beta receptor type 3; TGF-beta receptor type 3; TGFR-3; Betaglycan; Transforming growth factor beta receptor III; TGF-beta receptor type III; TGFBR3	Purified by antigen affinity column.
WM-PA6070	Anti-Human CENPC Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human CENPC (Gly819-Arg943)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Centromere protein C; Centromere autoantigen C; Centromere protein C 1; CENP-C 1; Interphase centromere complex protein 7; CENPC; CENPC1; ICEN7	Purified by antigen affinity column.
WM-PA6071	Anti-Human TAP2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human TAP2 (Leu464-Leu686)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Antigen peptide transporter 2; APT2; 7.4.2.14; ATP-binding cassette sub-family B member 3; Peptide supply factor 2; Peptide transporter PSF2; PSF-2; Peptide transporter TAP2; Peptide transporter involved in antigen processing 2; Really interesting new gene 11 protein; RING11; TAP2; ABCB3; PSF2; RING11; Y1	Purified by antigen affinity column.

WM-PA6072	Anti-EMX2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Bovine	IgG	E. coli - derived recombinant human EMX2 (Asp115-Asp252)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Homeobox protein EMX2; Empty spiracles homolog 2; Empty spiracles-like protein 2; EMX2	Purified by antigen affinity column.
WM-PA6073	Anti-ZBTB16 Polyclonal Antibody	Rabbit	Polyclonal	Human, Zebrafish	IgG	E. coli - derived recombinant human ZBTB16 (Ile402-Val673)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Zinc finger and BTB domain-containing protein 16; Promyelocytic leukemia zinc finger protein; Zinc finger protein 145; Zinc finger protein PLZF; ZBTB16; PLZF; ZNF145	Purified by antigen affinity column.
WM-PA6074	Anti-Human SRSF11 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human SRSF11 (Gly31-Pro239)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Serine/arginine-rich splicing factor 11; Arginine-rich 54 kDa nuclear protein; p54; Splicing factor, arginine/serine-rich 11; SRSF11; SFRS11	Purified by antigen affinity column.
WM-PA6075	Anti-Human VEZF1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human VEZF1 (Val170-Ser324)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Vascular endothelial zinc finger 1; Putative transcription factor DB1; Zinc finger protein 161; VEZF1; DB1; ZNF161	Purified by antigen affinity column.
WM-PA6076	Anti-POLA2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Bovine, Rat, Mouse	IgG	E. coli - derived recombinant human POLA2 (Lys212-Ile598)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DNA polymerase alpha subunit B; DNA polymerase alpha 70 kDa subunit; POLA2	Purified by antigen affinity column.
WM-PA6077	Anti-SLBP Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant human SLBP (Cys72-Asp198)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Histone RNA hairpin-binding protein; Histone stem-loop-binding protein; SLBP; HBP	Purified by antigen affinity column.

WM-PA6078	Anti-HIC1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Zebrafish	IgG	E. coli - derived recombinant human HIC1 (Lys561-Thr733)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Hypermethylated in cancer 1 protein; Hic-1; Zinc finger and BTB domain-containing protein 29; HIC1; ZBTB29	Purified by antigen affinity column.
WM-PA6079	Anti-Human KRT32 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human KRT32 (Asn93-Cys409)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Keratin, type I cuticular Ha2; Hair keratin, type I Ha2; Keratin-32; K32; KRT32; HHA2; HKA2; KRTHA2	Purified by antigen affinity column.
WM-PA6080	Anti-GINS1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Bovine, Mouse, Frog	IgG	E. coli - derived recombinant human GINS1 (Met1-Ser196)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DNA replication complex GINS protein PSF1; GINS complex subunit 1; GINS1; KIAA0186; PSF1	Purified by antigen affinity column.
WM-PA6081	Anti-NFATC4 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant human NFATC4 (Pro396-Pro685)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Nuclear factor of activated T-cells, cytoplasmic 4; NF-ATc4; NFATc4; T-cell transcription factor NFAT3; NF-AT3; NFATC4; NFAT3	Purified by antigen affinity column.

WM-PA6082	Anti-Human CLCA4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human CLCA4 (Ser22-Lys301)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Calcium-activated chloride channel regulator 4; 3.4.-.-; Calcium-activated chloride channel family member 4; hCLCA4; Calcium-activated chloride channel protein 2; CaCC-2; hCaCC-2; Chloride channel accessory 4; Calcium-activated chloride channel regulator 4, 110 kDa form; Calcium-activated chloride channel regulator 4, 30 kDa form; CLCA4; CaCC2; UNQ562/PRO1124	Purified by antigen affinity column.
WM-PA6083	Anti-GRM7 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant human GRM7 (Gln35-Trp590)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Metabotropic glutamate receptor 7; mGluR7; GRM7; GPRC1G; MGLUR7	Purified by antigen affinity column.
WM-PA6084	Anti-POU6F1 Polyclonal Antibody	Rabbit	Polyclonal	Rat, Human, Mouse, Zebrafish	IgG	E. coli - derived recombinant human POU6F1 (Gly451-Pro611)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	POU domain, class 6, transcription factor 1; Brain-specific homeobox/POU domain protein 5; Brain-5; Brn-5; mPOU homeobox protein; POU6F1; BRN5; MPOU; TCFB1	Purified by antigen affinity column.
WM-PA6085	Anti-EXOSC7 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant human EXOSC7 (Met1-Gly291)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Exosome complex component RRP42; Exosome component 7; Ribosomal RNA-processing protein 42; p8; EXOSC7; KIAA0116; RRP42	Purified by antigen affinity column.

WM-PA6086	Anti-JOSD1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Bovine, Rat	IgG	E. coli - derived recombinant human JOSD1 (Glu34-Val202)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Josephin-1; 3.4.19.12; Purified by Josephin domain-containing protein 1; antigen affinity column.
WM-PA6087	Anti-NCF4 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant human NCF4 (Met1-Pro339)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	KIAA0063 Neutrophil cytosol factor 4; NCF-4; Purified by Neutrophil NADPH oxidase factor 4; SH3 and PX domain-containing protein 4; antigen affinity column.
WM-PA6088	Anti-PLCB4 Polyclonal Antibody	Rabbit	Polyclonal	Human, Bovine, Rat	IgG	E. coli - derived recombinant human PLCB4 (Met1-Asn301)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	1-phosphatidylinositol 4, 5-bisphosphate phosphodiesterase beta-4; 3.1.4.11; Purified by Phosphoinositide phospholipase C-beta-4; Phospholipase C-beta-4; PLC-beta-4; antigen affinity column.
WM-PA6089	Anti-RBBP5 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant human RBBP5 (Glu15-Asn324)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Retinoblastoma-binding protein 5; RBBP-5; Purified by Retinoblastoma-binding protein RBQ-3; RBBP5; RBQ3 antigen affinity column.
WM-PA6090	Anti-QPRT Polyclonal Antibody	Rabbit	Polyclonal	Human, Bovine, Pig	IgG	E. coli - derived recombinant human QPRT (Asp20-His297)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Nicotinate-nucleotide pyrophosphorylase [carboxylating]; 2.4.2.19; Purified by Quinolate phosphoribosyltransferase [decarboxylating]; QAPRTase; QPRTase; QPRT antigen affinity column.

WM-PA6091	Anti-Human DLGAP5 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human DLGAP5 (Gly429-Trp535)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Disks large-associated protein 5; DAP-5; Discs large homolog 7; Disks large-associated protein DLG7; Hepatoma up-regulated protein; HURP; DLGAP5; DLG7; KIAA0008
WM-PA6092	Anti-Human SYCP1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human SYCP1 (Asn98-Glu442)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Synaptonemal complex protein 1; SCP-1; Cancer/testis antigen 8; CT8; SYCP1; SCP1
WM-PA6093	Anti-PPP1R7 Polyclonal Antibody	Rabbit	Polyclonal	Human, Rat, Mouse, Bovine	IgG	E. coli - derived recombinant human PPP1R7 (Asp68-Phe360)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein phosphatase 1 regulatory subunit 7; Protein phosphatase 1 regulatory subunit 22; PPP1R7; SDS22
WM-PA6094	Anti-TESK1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant human TESK1 (Ser39-Leu318)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Dual specificity testis-specific protein kinase 1; 2.7.12.1; Testicular protein kinase 1; TESK1
WM-PA6095	Anti-NAB2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant human NAB2 (Leu237-Leu365)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NGFI-A-binding protein 2; EGR-1-binding protein 2; Melanoma-associated delayed early response protein; Protein MADER; NAB2; MADER
WM-PA6096	Anti-Human ZKSCAN8 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human ZKSCAN8 (Arg321-Val578)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Zinc finger protein with KRAB and SCAN domains 8; LD5-1; Zinc finger protein 192; ZKSCAN8; ZNF192

WM-PA6097	Anti-TOMM34 Polyclonal Antibody	Rabbit	Polyclonal	Human, Rat, Mouse	IgG	E. coli - derived recombinant human TOMM34 (Met1-His309)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Mitochondrial import receptor subunit TOM34; hTom34; Translocase of outer membrane 34 kDa subunit; TOMM34; URCC3	Purified by antigen affinity column.
WM-PA6098	Anti-NCOA2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Rat, Mouse	IgG	E. coli - derived recombinant human NCOA2 (Val109-Cys380)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Nuclear receptor coactivator 2; NCoA-2; Class E basic helix-loop-helix protein 75; bHLHe75; Transcriptional intermediary factor 2; hTIF2; NCOA2; BHLHE75; SRC2; TIF2	Purified by antigen affinity column.
WM-PA6099	Anti-NCOA1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Pig	IgG	E. coli - derived recombinant human NCOA1 (Val106-Gly370)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Nuclear receptor coactivator 1; NCoA-1; 2.3.1.48; Class E basic helix-loop-helix protein 74; bHLHe74; Protein Hin-2; RIP160; Renal carcinoma antigen NY-REN-52; Steroid receptor coactivator 1; SRC-1; NCOA1; BHLHE74; SRC1	Purified by antigen affinity column.
WM-PA6100	Anti-CHRNA2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Rat, Mouse, Chicken	IgG	E. coli - derived recombinant human CHRNA2 (Glu27-Pro265)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Neuronal acetylcholine receptor subunit alpha-2; CHRNA2	Purified by antigen affinity column.

WM-PA6101	Anti-Human SLC15A2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human SLC15A2 (Asn402-Gln611)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Solute carrier family 15 member 2; Kidney H(+)/peptide cotransporter; Oligopeptide transporter, kidney isoform; Peptide transporter 2; SLC15A2; PEPT2	Purified by antigen affinity column.
WM-PA6102	Anti-INA Polyclonal Antibody	Rabbit	Polyclonal	Human, Rat, Bovine, Mouse	IgG	E. coli - derived recombinant human INA (Ser137-Gly411)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Alpha-internexin; Alpha-Inx; 66 kDa neurofilament protein; NF-66; Neurofilament-66; Neurofilament 5; INA; NEF5	Purified by antigen affinity column.
WM-PA6103	Anti-KCNMB1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Rabbit	IgG	E. coli - derived recombinant human KCNMB1 (Pro40-Leu157)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Calcium-activated potassium channel subunit beta-1; BKbeta1; Hbeta1; Calcium-activated potassium channel, subfamily M subunit beta-1; Calcium-activated potassium channel subunit beta; Charybdotoxin receptor subunit beta-1; K(VCA)beta-1; Maxi K channel subunit beta-1; Slo-beta-1; Slo-beta; KCNMB1	Purified by antigen affinity column.

WM-PA6104	Anti-POU2AF1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Bovine, Mouse	IgG	E. coli - derived recombinant human POU2AF1 (Leu2-Phe256)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	POU domain class 2- associating factor 1; B-cell-specific coactivator OBF-1; BOB-1; OCA-B; OCT-binding factor 1; POU2AF1; BOB1; OBF1	Purified by antigen affinity column.
WM-PA6105	Anti-ME3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant human ME3 (Asp128-Asn302)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NADP-dependent malic enzyme, mitochondrial; NADP-ME; 1.1.1.40; Malic enzyme 3; ME3	Purified by antigen affinity column.
WM-PA6106	Anti-Human SLC19A3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human SLC19A3 (Pro191-Ser282)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Thiamine transporter 2; ThTr-2; ThTr2; Solute carrier family 19 member 3; SLC19A3	Purified by antigen affinity column.
WM-PA6107	Anti-SGCA Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant human SGCA (Gln24-Ser253)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Alpha-sarcoglycan; Alpha-SG; 50 kDa dystrophin-associated glycoprotein; 50DAG; Adhalin; Dystroglycan-2; SGCA; ADL; DAG2	Purified by antigen affinity column.
WM-PA6108	Anti-Human DUOXA2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human DUOXA2 (Val78-Thr183)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Dual oxidase maturation factor 2; Dual oxidase activator 2; DUOXA2	Purified by antigen affinity column.
WM-PA6109	Anti-PCGF3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Bovine, Mouse	IgG	E. coli - derived recombinant human PCGF3 (Met1-Leu242)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Polycomb group RING finger protein 3; RING finger protein 3A; PCGF3; RNF3; RNF3A	Purified by antigen affinity column.

WM-PA6110	Anti-Human ZSCAN23 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human ZSCAN23 (Lys199-Ser389)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Zinc finger and SCAN domain-containing protein 23; Zinc finger protein 390; Zinc finger protein 453; ZSCAN23; ZNF390; ZNF453	Purified by antigen affinity column.
WM-PA6111	Anti-KLF9 Polyclonal Antibody	Rabbit	Polyclonal	Human, Pig, Rat, Mouse	IgG	E. coli - derived recombinant human KLF9 (Met1-Leu244)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Krueppel-like factor 9; Basic transcription element-binding protein 1; BTE-binding protein 1; GC-box-binding protein 1; Transcription factor BTEB1; KLF9; BTEB; BTEB1	Purified by antigen affinity column.
WM-PA6112	Anti-TNFAIP1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat, Chicken, Frog	IgG	E. coli - derived recombinant human TNFAIP1 (Lys14-Glu257)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	BTB/POZ domain-containing adapter for CUL3-mediated RhoA degradation protein 2; hBACURD2; BTB/POZ domain-containing protein TNFAIP1; Protein B12; Tumor necrosis factor, alpha-induced protein 1, endothelial; TNFAIP1; BACURD2; EDP1	Purified by antigen affinity column.

WM-PA6113	Anti-KMT5B Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Bovine, Rat	IgG	E. coli - derived recombinant human KMT5B (Met72-Ser368)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Histone-lysine N-methyltransferase KMT5B; Lysine N-methyltransferase 5B; Lysine-specific methyltransferase 5B; Suppressor of variegation 4-20 homolog 1; Su(var)4-20 homolog 1; Suv4-20h1; [histone H4]-N-methyl-L-lysine20 N-methyltransferase KMT5B; 2.1.1.362; [histone H4]-lysine20 N-methyltransferase KMT5B; 2.1.1.361; KMT5B; SUV420H1; CGI-85	Purified by antigen affinity column.
WM-PA6114	Anti-BRDT Polyclonal Antibody	Rabbit	Polyclonal	Human, Rat, Mouse	IgG	E. coli - derived recombinant human BRDT (Val269-Pro377)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Bromodomain testis-specific protein; Cancer/testis antigen 9; CT9; RING3-like protein; BRDT	Purified by antigen affinity column.
WM-PA6115	Anti-DCAF6 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant human DCAF6 (Met1-Pro282)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DDB1- and CUL4-associated factor 6; Androgen receptor complex-associated protein; ARCAP; IQ motif and WD repeat-containing protein 1; Nuclear receptor interaction protein; NRIP; DCAF6; IQWD1; MSTP055	Purified by antigen affinity column.

WM-PA6116	Anti-Human CMPK2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human CMPK2 (Leu99-Pro449)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	UMP-CMP kinase 2, mitochondrial; 2.7.4.14; Nucleoside-diphosphate kinase; 2.7.4.6; CMPK2	Purified by antigen affinity column.
WM-PA6117	Anti-Human RNF212 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human RNF212 (Met1-Thr139)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Probable E3 SUMO-protein ligase RNF212; 2.3.2.-; Probable E3 SUMO-protein transferase RNF212; RING finger protein 212; RNF212	Purified by antigen affinity column.
WM-PA6118	Anti-TJAP1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant human TJAP1 (Leu36-Lys238)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Tight junction-associated protein 1; Protein incorporated later into tight junctions; Tight junction protein 4; TJAP1; PILT; TJP4	Purified by antigen affinity column.
WM-PA6119	Anti-SNAPC4 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant human SNAPC4 (Lys185-Leu505)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	snRNA-activating protein complex subunit 4; SNAPc subunit 4; Proximal sequence element-binding transcription factor subunit alpha; PSE-binding factor subunit alpha; PTF subunit alpha; snRNA-activating protein complex 190 kDa subunit; SNAPc 190 kDa subunit; SNAPC4; SNAP190	Purified by antigen affinity column.
WM-PA6120	Anti-OTUD3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant human OTUD3 (Gly46-Lys220)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	OTU domain-containing protein 3; 3.4.19.12; OTUD3; KIAA0459	Purified by antigen affinity column.

WM-PA6121	Anti-TMEM201 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Bovine	IgG	E. coli - derived recombinant human TMEM201 (Met1-Gln213)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Transmembrane protein 201; Spindle-associated membrane protein 1; TMEM201; NET5; SAMP1	Purified by antigen affinity column.
WM-PA6122	Anti-HP1BP3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Bovine, Rat, Mouse, Chicken	IgG	E. coli - derived recombinant human HP1BP3 (Thr138-Pro424)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Heterochromatin protein 1-binding protein 3; Protein HP1-BP74; HP1BP3	Purified by antigen affinity column.
WM-PA6123	Anti-LDLRAP1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat, Frog	IgG	E. coli - derived recombinant human LDLRAP1 (Glu33-Gly189)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Low density lipoprotein receptor adapter protein 1; Autosomal recessive hypercholesterolemia protein; LDLRAP1; ARH	Purified by antigen affinity column.
WM-PA6124	Anti-Human TREML2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human TREML2 (Gly19-Gly145)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Trem-like transcript 2 protein; TLT-2; Triggering receptor expressed on myeloid cells-like protein 2; TREML2; C6orf76; TLT2; UNQ6268/PRO20473	Purified by antigen affinity column.
WM-PA6125	Anti-BRMS1L Polyclonal Antibody	Rabbit	Polyclonal	Bovine, Human, Mouse, Chicken, Frog	IgG	E. coli - derived recombinant human BRMS1L (Ser188-Ser323)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Breast cancer metastasis-suppressor 1-like protein; BRMS1-homolog protein p40; BRMS1-like protein p40; BRMS1L	Purified by antigen affinity column.
WM-PA6126	Anti-RTP2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant human RTP2 (Met1-Phe196)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Receptor-transporting protein 2; 3CxxC-type zinc finger protein 2; RTP2; Z3CXXC2	Purified by antigen affinity column.

WM-PA6127	Anti-EXOSC6 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant human EXOSC6 (Arg37-Pro272)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Exosome complex component MTR3; Exosome component 6; mRNA transport regulator 3 homolog; hMtr3; p11; EXOSC6; MTR3	Purified by antigen affinity column.
WM-PA6128	Anti-DDX59 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant human DDX59 (Gln178-Ser569)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Probable ATP-dependent RNA helicase DDX59; 3.6.4.13; DEAD box protein 59; Zinc finger HIT domain-containing protein 5; DDX59; ZNHIT5	Purified by antigen affinity column.
WM-PA6129	Anti-DCAF8 Polyclonal Antibody	Rabbit	Polyclonal	Human, Rat, Mouse, Frog	IgG	E. coli - derived recombinant human DCAF8 (Ala167-Thr508)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DDB1- and CUL4-associated factor 8; WD repeat-containing protein 42A; DCAF8; H326; WDR42A	Purified by antigen affinity column.
WM-PA6130	Anti-PARP6 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant human PARP6 (Thr330-Asn630)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein mono-ADP-ribosyltransferase PARP6; 2.4.2.-; ADP-ribosyltransferase diphtheria toxin-like 17; ARTD17; Poly [ADP-ribose] polymerase 6; PARP-6; PARP6	Purified by antigen affinity column.
WM-PA6131	Anti-CDKAL1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Frog	IgG	E. coli - derived recombinant human CDKAL1 (Gln64-Pro500)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Threonylcarbamoyladenosine tRNA methylthiotransferase; 2.8.4.5; CDK5 regulatory subunit-associated protein 1-like 1; tRNA-t(6)A37 methylthiotransferase; CDKAL1	Purified by antigen affinity column.

WM-PA6132	Anti-STRIP1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Bovine, Mouse	IgG	E. coli - derived recombinant human STRIP1 (Thr75-Arg429)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Striatin-interacting protein 1; Protein FAM40A; STRIP1; FAM40A; KIAA1761	Purified by antigen affinity column.
WM-PA6133	Anti-GFI1B Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Chicken, Frog, Dog, Rat	IgG	E. coli - derived recombinant human GFI1B (Met160-Lys330)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Zinc finger protein Gfi-1b; Growth factor independent protein 1B; Potential regulator of CDKN1A translocated in CML; GFI1B	Purified by antigen affinity column.
WM-PA6134	Anti-MAP3K21 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant human MAP3K21 (Ala120-Glu408)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Mitogen-activated protein kinase kinase 21; 2.7.11.25; Mitogen-activated protein kinase kinase MLK4; Mixed lineage kinase 4; MAP3K21; KIAA1804; MLK4	Purified by antigen affinity column.
WM-PA6135	Anti-NTMT2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant human NTMT2 (Met1-Ser283)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	N-terminal Xaa-Pro-Lys N-methyltransferase 2; 2.1.1.299; Alpha N-terminal protein methyltransferase 1B; Methyltransferase-like protein 11B; X-Pro-Lys N-terminal protein methyltransferase 1B; NTM1B; NTMT2; C1orf184; METTL11B; NRMT2	Purified by antigen affinity column.

WM-PA6136	Anti-CDC42BPG Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant human CDC42BPG (Gln67-Glu338)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Serine/threonine-protein kinase MRCK gamma; 2.7.11.1; CDC42-binding protein kinase gamma; DMPK-like gamma; Myotonic dystrophy kinase-related CDC42-binding kinase gamma; MRCK gamma; MRCKG; Myotonic dystrophy protein kinase-like gamma; Myotonic dystrophy protein kinase-like alpha; CDC42BPG; DMPK2	Purified by antigen affinity column.
WM-PA6137	Anti-Human CD300E Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human CD300E (Leu18-His173)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CMRF35-like molecule 2; CLM-2; CD300 antigen-like family member E; CMRF35-A5; Immune receptor expressed on myeloid cells 2; IREM-2; Polymeric immunoglobulin receptor 2; PlgR-2; PlgR2; Poly-Ig receptor 2; CD300e; CD300E; CD300LE; CLM2; CMRF35A5; IREM2	Purified by antigen affinity column.
WM-PA6138	Anti-SEMA3B Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant human SEMA3B (Ala25-Arg515)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Semaphorin-3B; Sema A(V); Semaphorin-V; Sema V; SEMA3B; SEMA5; SEMAA	Purified by antigen affinity column.

WM-PA6139	Anti-Human BTLA Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human BTLA (Lys31-Ser150)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	B- and T-lymphocyte attenuator; B- and T-lymphocyte-associated protein; CD272; BTLA	Purified by antigen affinity column.
WM-PA6140	Anti-FOXK1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant human FOXK1 (Ala86-Arg395)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Forkhead box protein K1; Myocyte nuclear factor; MNF; FOXK1; MNF	Purified by antigen affinity column.
WM-PA6141	Anti-ATP11A Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant human ATP11A (Asp387-Lys860)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Phospholipid-transporting ATPase 1H; 7.6.2.1; ATPase IS; ATPase class VI type 11A; P4-ATPase flippase complex alpha subunit ATP11A; ATP11A; ATP1H; ATPIS; KIAA1021	Purified by antigen affinity column.
WM-PA6142	Anti-Human CDK3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human CDK3 (Met1-His305)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cyclin-dependent kinase 3; 2.7.11.22; Cell division protein kinase 3; CDK3; CDKN3	Purified by antigen affinity column.
WM-PA6143	Anti-Human PCDH1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human PCDH1 (Thr58-Lys279)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protocadherin-1; Cadherin-like protein 1; Protocadherin-42; PC42; PCDH1	Purified by antigen affinity column.
WM-PA6144	Anti-RPL26 Polyclonal Antibody	Rabbit	Polyclonal	Mouse, Chicken, Bovine, Rabbit, Human, Rat,	IgG	E. coli - derived recombinant human RPL26 (Pro22-Arg121)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Large ribosomal subunit protein uL24; 60S ribosomal protein L26; RPL26	Purified by antigen affinity column.

WM-PA6145	Anti-FLOT2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Rat, Mouse, Bovine, Zebrafish	IgG	E. coli - derived recombinant human FLOT2 (Met1-Val161)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Flotillin-2; Epidermal surface antigen; ESA; Membrane component chromosome 17 surface marker 1; FLOT2; ESA1; M17S1	Purified by antigen affinity column.
WM-PA6146	Anti-ABCC10 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant human ABCC10 (Leu1225-Pro1492)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ATP-binding cassette sub-family C member 10; 7.6.2.2; 7.6.2.3; Multidrug resistance-associated protein 7; ABCC10; MRP7; SIMRP7	Purified by antigen affinity column.
WM-PA6147	Anti-HNRNPF Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Bovine, Rat	IgG	E. coli - derived recombinant human HNRNPF (Met1-Asp196)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Heterogeneous nuclear ribonucleoprotein F; hnRNP F; Nucleolin-like protein mcs94-1; Heterogeneous nuclear ribonucleoprotein F, N-terminally processed; HNRNPF; HNRPF	Purified by antigen affinity column.
WM-PA6148	Anti-SUB1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Chicken, Rat, Mouse	IgG	E. coli - derived recombinant human SUB1 (Asn62-Leu127)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Activated RNA polymerase II transcriptional coactivator p15; Positive cofactor 4; PC4; SUB1 homolog; p14; SUB1; PC4; RPO2TC1	Purified by antigen affinity column.
WM-PA6149	Anti-CABP4 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Bovine	IgG	E. coli - derived recombinant human CABP4 (Ser103-His275)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Calcium-binding protein 4; CaBP4; CABP4	Purified by antigen affinity column.

WM-PA6150	Anti-MTPN Polyclonal Antibody	Rabbit	Polyclonal	Human, Dog, Bovine, Rat, Mouse, Chicken	IgG	E. coli - derived recombinant human MTPN (Met1-Gln118)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Myotrophin; Protein V-1; MTPN	Purified by antigen affinity column.
WM-PA6151	Anti-RGS8 Polyclonal Antibody	Rabbit	Polyclonal	Human, Rat, Mouse	IgG	E. coli - derived recombinant human RGS8 (Asp29-Ser180)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Regulator of G-protein signaling 8; RGS8	Purified by antigen affinity column.
WM-PA6152	Anti-UBE2N Polyclonal Antibody	Rabbit	Polyclonal	Human, Bovine, Mouse, Rat, Caenorhabditis elegans	IgG	E. coli - derived recombinant human UBE2N (Met1-Ile152)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Ubiquitin-conjugating enzyme E2 N; 2.3.2.23; Bendless-like ubiquitin-conjugating enzyme; E2 ubiquitin-conjugating enzyme N; Ubc13; UbcH13; Ubiquitin carrier protein N; Ubiquitin-protein ligase N; UBE2N; BLU	Purified by antigen affinity column.
WM-PA6153	Anti-NCS1 Polyclonal Antibody	Rabbit	Polyclonal	Mouse, Rat, Chicken, Human, Frog, Bovine	IgG	E. coli - derived recombinant human NCS1 (Met1-Val190)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Neuronal calcium sensor 1; NCS-1; Frequentin homolog; Frequentin-like protein; Frequentin-like ubiquitous protein; NCS1; FLUP; FREQ	Purified by antigen affinity column.

WM-PA6154	Anti-PCBD1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Rat, Bovine, Mouse, Chicken, Frog	IgG	E. coli - derived recombinant human PCBD1 (Met1-Thr104)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Pterin-4-alpha-carbinolamine dehydratase; PHS; 4.2.1.96; 4-alpha-hydroxy-tetrahydropterin dehydratase; Dimerization cofactor of hepatocyte nuclear factor 1-alpha; DCoH; Dimerization cofactor of HNF1; Phenylalanine hydroxylase-stimulating protein; Pterin carbinolamine dehydratase; PCD; PCBD1; DCOH; PCBD	Purified by antigen affinity column.
WM-PA6155	Anti-POLR2J Polyclonal Antibody	Rabbit	Polyclonal	Bovine, Human, Mouse	IgG	E. coli - derived recombinant human POLR2J (Met1-Glu117)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DNA-directed RNA polymerase II subunit RPB11-a; RNA polymerase II subunit B11-a; RPB11a; DNA-directed RNA polymerase II subunit J-1; RNA polymerase II 13.3 kDa subunit; POLR2J; POLR2J1	Purified by antigen affinity column.
WM-PA6156	Anti-Human SLAMF8 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human SLAMF8 (Ala23-Asp233)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SLAM family member 8; B-lymphocyte activator macrophage expressed; BCM-like membrane protein; CD353; SLAMF8; BLAME	Purified by antigen affinity column.



WM-PA6157	Anti-Human CRTAM Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human CRTAM (Ser18-Val218)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cytotoxic and regulatory T-cell molecule; Class-I MHC-restricted T-cell-associated molecule; CD355; CRTAM	Purified by antigen affinity column.
WM-PA6158	Anti-Human CD300LB Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human CD300LB (Ile18-Tyr151)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CMRF35-like molecule 7; CLM-7; CD300 antigen-like family member B; CMRF35-A2; Immune receptor expressed on myeloid cells 3; IREM-3; Leukocyte mono-Ig-like receptor 5; Triggering receptor expressed on myeloid cells 5; TREM-5; CD300b; CD300LB; CD300B; CLM7; CMRF35A2; IREM3; LMIR5; TREM5; UNQ2530/PRO6029	Purified by antigen affinity column.

WM-PA6159	Anti-Human CD300LF Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human CD300LF (Thr20-Leu155)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CMRF35-like molecule 1; CLM-1; CD300 antigen-like family member F; Immune receptor expressed on myeloid cells 1; IREM-1; Immunoglobulin superfamily member 13; IgSF13; NK inhibitory receptor; CD300f; CD300LF; CD300F; CLM1; IGSF13; IREM1; NKIR; UNQ3105/PRO10111	Purified by antigen affinity column.
WM-PA6160	Anti-Human CD300H Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human CD300H (Val25-Ala140)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein CD300H; CD300 antigen-like family member H; CD300H	Purified by antigen affinity column.
WM-PA6161	Anti-Human FCRL4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human FCRL4 (Ala20-Arg384)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Fc receptor-like protein 4; FcR-like protein 4; FCRL4; Fc receptor homolog 4; FcRH4; IFGP family protein 2; hIFGP2; Immune receptor translocation-associated protein 1; CD307d; FCRL4; FCRH4; IFGP2; IRTA1	Purified by antigen affinity column.
WM-PA6162	Anti-TANGO2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant human TANGO2 (Met1-Ser276)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Transport and Golgi organization protein 2 homolog; TANGO2; C22orf25	Purified by antigen affinity column.

WM-PA6163	Anti-Human SULT1C3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human SULT1C3 (Met1-Ile304)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Sulfotransferase 1C3; ST1C3; 2.8.2.1; 2.8.2.2; SULT1C3	Purified by antigen affinity column.
WM-PA6164	Anti-Human CD300LG Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human CD300LG (Leu19-Arg247)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CMRF35-like molecule 9; CLM-9; CD300 antigen-like family member G; Triggering receptor expressed on myeloid cells 4; TREM-4; CD300g; CD300LG; CLM9; TREM4; UNQ422/PRO846	Purified by antigen affinity column.
WM-PA6165	Anti-ACVR2B Polyclonal Antibody	Rabbit	Polyclonal	Human, Pig, Rat, Mouse, Bovine, Chicken	IgG	E. coli - derived recombinant human ACVR2B (Ser19-Thr134)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Activin receptor type-2B; 2.7.11.30; Activin receptor type IIB; ACTR-IIB; ACVR2B	Purified by antigen affinity column.
WM-PA6166	Anti-USP43 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant human USP43 (Gln276-His538)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Ubiquitin carboxyl-terminal hydrolase 43; 3.4.19.12; Deubiquitinating enzyme 43; Ubiquitin thioesterase 43; Ubiquitin-specific-processing protease 43; USP43	Purified by antigen affinity column.

WM-PA6167	Anti-FAHD1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Bovine, Rat, Mouse	IgG	E. coli - derived recombinant human FAHD1 (Ala25-Tyr221)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Oxaloacetate decarboxylase, mitochondrial; OAA decarboxylase; ODX; 4.1.1.112; Acylpyruvase FAHD1; 3.7.1.5; Fumarylacetoacetate hydrolase domain-containing protein 1; FAH domain-containing protein 1; YisK-like protein; FAHD1; C16orf36; YISKL	Purified by antigen affinity column.
WM-PA6168	Anti-UBE2H Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Bovine	IgG	E. coli - derived recombinant human UBE2H (Met1-Leu183)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Ubiquitin-conjugating enzyme E2 H; 2.3.2.23; (E3-independent) E2 ubiquitin-conjugating enzyme H; 2.3.2.24; E2 ubiquitin-conjugating enzyme H; UbchH2; Ubiquitin carrier protein H; Ubiquitin-conjugating enzyme E2-20K; Ubiquitin-protein ligase H; UBE2H	Purified by antigen affinity column.

WM-PA6169	Anti-POLR2F Polyclonal Antibody	Rabbit	Polyclonal	Human, Rat, Mouse, Bovine	IgG	E. coli - derived recombinant human POLR2F (Met1-Asp127)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DNA-directed RNA polymerases I, II, and III subunit RPABC2; RNA polymerases I, II, and III subunit ABC2; DNA-directed RNA polymerase II subunit F; DNA-directed RNA polymerases I, II, and III 14.4 kDa polypeptide; RPABC14.4; RPB14.4; RPB6 homolog; RPC15; POLR2F; POLRF	Purified by antigen affinity column.
WM-PA6170	Anti-CKS1B Polyclonal Antibody	Rabbit	Polyclonal	Mouse, Bovine, Human	IgG	E. coli - derived recombinant human CKS1B (Ser2-Lys79)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cyclin-dependent kinases regulatory subunit 1; CKS-1; CKS1B; CKS1; PNAS-143; PNAS-16	Purified by antigen affinity column.
WM-PA6171	Anti-UFM1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Bovine, Rat, Zebrafish, Chicken, Frog, Pigeon, Caenorhabditis elegans, Fruit fly, Human	IgG	E. coli - derived recombinant human UFM1 (Ser2-Gly83)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Ubiquitin-fold modifier 1; UFM1; C13orf20; BM-002	Purified by antigen affinity column.
WM-PA6172	Anti-Human IGBP1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human IGBP1 (Met1-Asn231)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Immunoglobulin-binding protein 1; B-cell signal transduction molecule alpha 4; Protein alpha-4; CD79a-binding protein 1; Protein phosphatase 2/4/6 regulatory subunit; Renal carcinoma antigen NY-REN-16; IGBP1; IBP1	Purified by antigen affinity column.

WM-PA6173	Anti-ESRRG Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant human ESRRG (Asn235-Val458)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Estrogen-related receptor gamma; ERR gamma-2; Estrogen receptor-related protein 3; Nuclear receptor subfamily 3 group B member 3; ESRRG; ERR3; ERRG2; KIAA0832; NR3B3	Purified by antigen affinity column.
WM-PA6174	Anti-RPS28 Polyclonal Antibody	Rabbit	Polyclonal	Rat, Rabbit, Mouse, Human, Pig, Bovine, Zebrafish	IgG	E. coli - derived recombinant human RPS28 (Asp2-Arg69)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Small ribosomal subunit protein eS28; 40S ribosomal protein S28; RPS28	Purified by antigen affinity column.
WM-PA6175	Anti-RNF4 Polyclonal Antibody	Rabbit	Polyclonal	Mouse, Rat, Human	IgG	E. coli - derived recombinant human RNF4 (Thr129-Ile190)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	E3 ubiquitin-protein ligase RNF4; 2.3.2.27; RING finger protein 4; Small nuclear ring finger protein; Protein SNURF; RNF4; SNURF; RES4-26	Purified by antigen affinity column.
WM-PA6176	Anti-PAFAH1B2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Bovine, Rat, Mouse, Chicken	IgG	E. coli - derived recombinant human PAFAH1B2 (Met1-Ala229)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Platelet-activating factor acetylhydrolase IB subunit alpha2; 3.1.1.47; PAF acetylhydrolase 30 kDa subunit; PAF-AH 30 kDa subunit; PAF-AH subunit beta; PAFAH subunit beta; PAFAH1B2; PAFAHB	Purified by antigen affinity column.

WM-PA6177	Anti-TXNL4A Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant human TXNL4A (Met1-Tyr142)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Thioredoxin-like protein 4A; DIM1 protein homolog; Spliceosomal U5 snRNP-specific 15 kDa protein; Thioredoxin-like U5 snRNP protein U5-15kD; TXNL4A; DIM1; TXNL4	Purified by antigen affinity column.
WM-PA6178	Anti-SRSF3 Polyclonal Antibody	Rabbit	Polyclonal	Mouse, Human, Bovine	IgG	E. coli - derived recombinant human SRSF3 (His2-Glu84)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Serine/arginine-rich splicing factor 3; Pre-mRNA-splicing factor SRP20; Splicing factor, arginine/serine-rich 3; SRSF3; SFRS3; SRP20	Purified by antigen affinity column.
WM-PA6179	Anti-HCLS1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant human HCLS1 (Gly430-Glu486)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Hematopoietic lineage cell-specific protein; Hematopoietic cell-specific LYN substrate 1; LckBP1; p75; HCLS1; HS1	Purified by antigen affinity column.
WM-PA6180	Anti-SOX4 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Frog	IgG	E. coli - derived recombinant human SOX4 (Met1-Tyr128)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Transcription factor SOX-4; SOX4	Purified by antigen affinity column.
WM-PA6181	Anti-COPZ1 Polyclonal Antibody	Rabbit	Polyclonal	Mouse, Human, Bovine	IgG	E. coli - derived recombinant human COPZ1 (Met1-Arg177)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Coatomer subunit zeta-1; Zeta-1-coat protein; Zeta-1 COP; COPZ1; COPZ; CGI-120; HSPC181	Purified by antigen affinity column.

WM-PA6182	Anti-Human CARD17P Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human CARD17P (Met1-Ser110)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Putative caspase recruitment domain-containing protein 17P; Caspase-1 inhibitor INCA; Inhibitory caspase recruitment domain protein; CARD17P; CARD17; INCA	Purified by antigen affinity column.
WM-PA6183	Anti-APBA1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant human APBA1 (Cys450-Ile837)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Amyloid-beta A4 precursor protein-binding family A member 1; Adapter protein X11alpha; Neuron-specific X11 protein; Neuronal Munc18-1-interacting protein 1; Mint-1; APBA1; MINT1; X11	Purified by antigen affinity column.
WM-PA6184	Anti-KIF23 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant human KIF23 (Leu22-Gln458)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Kinesin-like protein KIF23; Kinesin-like protein 5; Mitotic kinesin-like protein 1; KIF23; KNSL5; MKLP1	Purified by antigen affinity column.
WM-PA6185	Anti-Human MVK Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human MVK (Met1-Leu396)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Mevalonate kinase; MK; 2.7.1.36; MVK	Purified by antigen affinity column.
WM-PA6186	Anti-H1-1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Bovine, Rat, Mouse, Chicken	IgG	E. coli - derived recombinant human H1-1 (Ala39-Glu118)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Histone H1.1; Histone H1a; H1-1; H1F1; HIST1H1A	Purified by antigen affinity column.

WM-PA6187	Anti-KDSR Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Bovine	IgG	E. coli - derived recombinant human KDSR (Lys26-Asp270)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	3-ketodihydrosphingosine reductase; KDS reductase; 1.1.1.102; 3-dehydrosphinganine reductase; Follicular variant translocation protein 1; FVT-1; Short chain dehydrogenase/reductase family 35C member 1; KDSR; FVT1; SDR35C1	Purified by antigen affinity column.
WM-PA6188	Anti-REL Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant human REL (Met1-Glu283)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Proto-oncogene c-Rel; REL	Purified by antigen affinity column.
WM-PA6189	Anti-DLG1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Dog, Mouse, Rat, Zebrafish	IgG	E. coli - derived recombinant human DLG1 (Asn214-Met410)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Disks large homolog 1; Synapse-associated protein 97; SAP-97; SAP97; hDlg; DLG1	Purified by antigen affinity column.
WM-PA6190	Anti-HNRNPA0 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant human HNRNPA0 (Met1-Ser181)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Heterogeneous nuclear ribonucleoprotein A0; hnRNP A0; HNRNPA0; HNRPA0	Purified by antigen affinity column.
WM-PA6191	Anti-LCP2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant human LCP2 (Pro408-Pro533)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Lymphocyte cytosolic protein 2; SH2 domain-containing leukocyte protein of 76 kDa; SLP-76 tyrosine phosphoprotein; SLP76; LCP2	Purified by antigen affinity column.

WM-PA6192	Anti-SLC4A7 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat, Mouse, Human, Mouse, Human, Rat, Bovine	IgG	E. coli - derived recombinant human SLC4A7 (Gly747-His817&Gly 659-Ser695)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Sodium bicarbonate cotransporter 3; Electroneutral Na/HCO(3) cotransporter; Sodium bicarbonate cotransporter 2; Sodium bicarbonate cotransporter 2b; Bicarbonate transporter; Solute carrier family 4 member 7; SLC4A7; BT; NBC2; NBC2B; NBC3; NBCn1; SBC2; SLC4A6	Purified by antigen affinity column.
WM-PA6193	Anti-MORN3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Bovine	IgG	E. coli - derived recombinant human MORN3 (Met1-Asp240)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MORN repeat-containing protein 3; MORN3	Purified by antigen affinity column.
WM-PA6194	Anti-WDR82 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Chicken, Frog, Zebrafish	IgG	E. coli - derived recombinant human WDR82 (Met1-Asp313)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	WD repeat-containing protein 82; WDR82; SWD2; TMEM113; WDR82A; UNQ9342/PRO34047	Purified by antigen affinity column.
WM-PA6195	Anti-ZDHHC24 Polyclonal Antibody	Rabbit	Polyclonal	Human, Rat	IgG	E. coli - derived recombinant human ZDHHC24 (Arg223-Ser284)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Probable palmitoyltransferase ZDHHC24; 2.3.1.225; Zinc finger DHHC domain-containing protein 24; ZDHHC24; UNQ2528/PRO6027	Purified by antigen affinity column.

WM-PA6196	Anti-SLC4A4 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rabbit, Pig, Rat, Bovine	IgG	E. coli - derived recombinant human SLC4A4 (Tyr610-Ile692&Val746-Trp779)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Electrogenic sodium bicarbonate cotransporter 1; Sodium bicarbonate cotransporter; Na(+)/HCO3(-) cotransporter; Solute carrier family 4 member 4; kNBC1; SLC4A4; NBC; NBC1; NBCE1	Purified by antigen affinity column.
WM-PA6197	Anti-Human PSRC1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human PSRC1 (Glu2-Arg363)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Proline/serine-rich coiled-coil protein 1; PSRC1; DDA3; FP3214	Purified by antigen affinity column.
WM-PA6198	Anti-SMARCD3 Polyclonal Antibody	Rabbit	Polyclonal	Mouse, Human	IgG	E. coli - derived recombinant human SMARCD3 (Arg149-Pro367)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SWI/SNF-related matrix-associated actin-dependent regulator of chromatin subfamily D member 3; 60 kDa BRG-1/Brm-associated factor subunit C; BRG1-associated factor 60C; BAF60C; SMARCD3; BAF60C	Purified by antigen affinity column.
WM-PA6199	Anti-Human ZNF783 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human ZNF783 (Glu31-Trp206)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Zinc finger protein 783; ZNF783	Purified by antigen affinity column.
WM-PA6200	Anti-ZFP2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant human ZFP2 (Asp82-Thr461)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Zinc finger protein ZFP2; Zfp-2; Zinc finger protein 751; ZFP2; ZNF751	Purified by antigen affinity column.

WM-PA6201	Anti-BLOC1S2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Rat, Mouse	IgG	E. coli - derived recombinant human BLOC1S2 (Glu34-Arg142)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Biogenesis of lysosome-related organelles complex 1 subunit 2; BLOC-1 subunit 2; Centrosome-associated protein; BLOC1S2; BLOS2; CEAP	Purified by antigen affinity column.
WM-PA6202	Anti-Human GBP6 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human GBP6 (Met1-Cys310)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Guanylate-binding protein 6; 3.6.5.-; GTP-binding protein 6; GBP-6; Guanine nucleotide-binding protein 6; GBP6	Purified by antigen affinity column.
WM-PA6203	Anti-ATF7IP Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Chicken	IgG	E. coli - derived recombinant human ATF7IP (Gln1149-Ser1270)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Activating transcription factor 7-interacting protein 1; ATF-interacting protein; ATF-IP; ATF7-interacting protein; ATFα-associated modulator; hAM; MBD1-containing chromatin-associated factor 1; P621; ATF7IP; MCAF; MCAF1	Purified by antigen affinity column.
WM-PA6204	Anti-Human SLC30A10 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human SLC30A10 (Lys300-Gly427)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Calcium/manganese antiporter SLC30A10; Solute carrier family 30 member 10; Zinc transporter 10; ZnT-10; SLC30A10; ZNT10; ZNT8	Purified by antigen affinity column.
WM-PA6205	Anti-Human TRIM40 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human TRIM40 (Met1-Leu258)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	E3 ubiquitin ligase TRIM40; 2.3.2.27; Probable E3 NEDD8-protein ligase; RING finger protein 35; TRIM40; RNF35	Purified by antigen affinity column.

WM-PA6206	Anti-Human PADI6 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human PADI6 (Val2-Pro694)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein-arginine deiminase type-6; 3.5.3.15; Peptidyl arginine deiminase-like protein; Peptidylarginine deiminase VI; hPADVI; Protein-arginine deiminase type VI; PADI6; PAD6	Purified by antigen affinity column.
WM-PA6207	Anti-Human SLC4A7 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human SLC4A7 (2x(Lys742-Pro819))	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Sodium bicarbonate cotransporter 3; Electroneutral Na/HCO(3) cotransporter; Sodium bicarbonate cotransporter 2; Sodium bicarbonate cotransporter 2b; Bicarbonate transporter; Solute carrier family 4 member 7; SLC4A7; BT; NBC2; NBC2B; NBC3; NBCn1; SBC2; SLC4A6	Purified by antigen affinity column.
WM-PA6208	Anti-ZCCHC12 Polyclonal Antibody	Rabbit	Polyclonal	Human, Bovine	IgG	E. coli - derived recombinant human ZCCHC12 (Ala22-Pro232)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Zinc finger CCHC domain-containing protein 12; Smad-interacting zinc finger protein 1; ZCCHC12; SIZN1	Purified by antigen affinity column.
WM-PA6209	Anti-Human ZNF774 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human ZNF774 (Ser132-Ile483)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Zinc finger protein 774; ZNF774	Purified by antigen affinity column.

WM-PA6210	Anti-ZFP1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant human ZFP1 (Ala164-Pro407)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Zinc finger protein 1 homolog; Zfp-1; Zinc finger protein 475; ZFP1; ZNF475	Purified by antigen affinity column.
WM-PA6211	Anti-Human KLRK1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human KLRK1 (Phe78-Val216)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NKG2-D type II integral membrane protein; Killer cell lectin-like receptor subfamily K member 1; NK cell receptor D; NKG2-D-activating NK receptor; CD314; KLRK1; D12S2489E; NKG2D	Purified by antigen affinity column.
WM-PA6212	Anti-MYORG Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant human MYORG (Leu88-Phe301)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Myogenesis-regulating glycosidase; 3.2.1.-; Uncharacterized family 31 glucosidase KIAA1161; MYORG; KIAA1161	Purified by antigen affinity column.
WM-PA6213	Anti-TOM1L2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Frog	IgG	E. coli - derived recombinant human TOM1L2 (Met1-Phe151)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TOM1-like protein 2; Target of Myb-like protein 2; TOM1L2	Purified by antigen affinity column.
WM-PA6214	Anti-TRMT10B Polyclonal Antibody	Rabbit	Polyclonal	Human, Bovine, Rat, Mouse	IgG	E. coli - derived recombinant human TRMT10B (Ser105-Glu316)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	tRNA methyltransferase 10 homolog B; 2.1.1.221; RNA (guanine-9)-methyltransferase domain-containing protein 3; tRNA (guanine(9)-N(1))-methyltransferase TRMT10B; TRMT10B; RG9MTD3	Purified by antigen affinity column.

WM-PA6215	Anti-ABL1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant human ABL1 (Met237-Leu528)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Tyrosine-protein kinase ABL1; 2.7.10.2; Abelson murine leukemia viral oncogene homolog 1; Abelson tyrosine-protein kinase 1; Proto-oncogene c-Abl; p150; ABL1; ABL; JTK7	Purified by antigen affinity column.
WM-PA6216	Anti-Human TRAV14DV4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human TRAV14DV4 (Gln22-Glu116)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	T cell receptor alpha variable 14/delta variable 4; TRAV14DV4	Purified by antigen affinity column.
WM-PA6217	Anti-COP5 Polyclonal Antibody	Rabbit	Polyclonal	Mouse, Human, Frog, Zebrafish	IgG	E. coli - derived recombinant human COP5 (Met1-Lys230)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	COP9 signalosome complex subunit 5; SGN5; Signalosome subunit 5; 3.4.-.-; Jun activation domain-binding protein 1; COP5; CSN5; JAB1	Purified by antigen affinity column.
WM-PA6218	Anti-DTX2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant human DTX2 (Glu392-Gln622)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Probable E3 ubiquitin-protein ligase DTX2; 2.3.2.27; Protein deltex-2; Deltex2; hDTX2; RING finger protein 58; RING-type E3 ubiquitin transferase DTX2; DTX2; KIAA1528; RNF58	Purified by antigen affinity column.
WM-PA6219	Anti-Human CHI3L2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human CHI3L2 (Tyr27-Leu390)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Chitinase-3-like protein 2; Chondrocyte protein 39; YKL-39; CHI3L2	Purified by antigen affinity column.

WM-PA6220	Anti-Human CALHM4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human CALHM4 (Cys209-Pro314)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Calcium homeostasis modulator protein 4; Protein FAM26D; CALHM4; C6orf78; FAM26D; UNQ6481/PRO21277	Purified by antigen affinity column.
WM-PA6221	Anti-Human ATG10 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human ATG10 (Met1-Pro220)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Ubiquitin-like-conjugating enzyme ATG10; 2.3.2.-; Autophagy-related protein 10; APG10-like; ATG10; APG10L; PP12616	Purified by antigen affinity column.
WM-PA6222	Anti-ITK Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant human ITK (Glu173-Leu620)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Tyrosine-protein kinase ITK/TSK; 2.7.10.2; Interleukin-2-inducible T-cell kinase; IL-2-inducible T-cell kinase; Kinase EMT; T-cell-specific kinase; Tyrosine-protein kinase Ltk; ITK; EMT; LYK	Purified by antigen affinity column.
WM-PA6223	Anti-Human KLRC3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human KLRC3 (Glu120-Ser240)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NKG2-E type II integral membrane protein; NK cell receptor E; NKG2-E-activating NK receptor; KLRC3; NKG2E	Purified by antigen affinity column.
WM-PA6224	Anti-CRYZ Polyclonal Antibody	Rabbit	Polyclonal	Human, Bovine	IgG	E. coli - derived recombinant human CRYZ (Met1-Leu329)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Quinone oxidoreductase; 1.6.5.5; NADPH:quinone reductase; Zeta-crystallin; CRYZ	Purified by antigen affinity column.

WM-PA6225	Anti-RING1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Dog, Mouse, Rat	IgG	E. coli - derived recombinant human RING1 (Gly260-Lys406)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	E3 ubiquitin-protein ligase RING1; 2.3.2.27; Polycomb complex protein RING1; RING finger protein 1; RING-type E3 ubiquitin transferase RING1; Really interesting new gene 1 protein; RING1; RING1A; RNF1	Purified by antigen affinity column.
WM-PA6226	Anti-PMPCA Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Bovine, Rat	IgG	E. coli - derived recombinant human PMPCA (Ser34-Arg525)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Mitochondrial-processing peptidase subunit alpha; Alpha-MPP; Inactive zinc metalloprotease alpha; P-55; PMPCA; INPP5E; KIAA0123; MPPA	Purified by antigen affinity column.
WM-PA6227	Anti-GALNT2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant human GALNT2 (Ala137-Gln571)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Polypeptide N-acetylgalactosaminyltransferase 2; 2.4.1.41; Polypeptide GalNAc transferase 2; GalNAc-T2; pp-GaNTase 2; Protein-UDP acetylgalactosaminyltransferase 2; UDP-GalNAc:polypeptide N-acetylgalactosaminyltransferase 2; Polypeptide N-acetylgalactosaminyltransferase 2 soluble form; GALNT2	Purified by antigen affinity column.

WM-PA6228	Anti-LAMTOR4 Polyclonal Antibody	Rabbit	Polyclonal	Human, Bovine, Mouse	IgG	E. coli - derived recombinant human LAMTOR4 (Met1-Val99)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Ragulator complex protein LAMTOR4; Late endosomal/lysosomal adaptor and MAPK and MTOR activator 4; Ragulator complex protein LAMTOR4, N-terminally processed; LAMTOR4; C7orf59	Purified by antigen affinity column.
WM-PA6229	Anti-Human ZNF460 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human ZNF460 (Pro195-His498)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Zinc finger protein 460; Zinc finger protein 272; Zinc finger protein HZF8; ZNF460; ZNF272	Purified by antigen affinity column.
WM-PA6230	Anti-ST3GAL3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant human ST3GAL3 (Lys29-Ile375)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CMP-N-acetylneuraminate-beta-1, 4-galactoside alpha-2, 3-sialyltransferase; 2.4.3.6; Beta-galactoside alpha-2, 3-sialyltransferase 3; Alpha 2, 3-ST 3; Gal beta-1, 3(4) GlcNAc alpha-2, 3 sialyltransferase; N-acetylglucosaminide alpha-2, 3-sialyltransferase; ST3Gal III; ST3GalIII; ST3N; Sialyltransferase 6; ST3GAL3; SIAT6	Purified by antigen affinity column.

WM-PA6231	Anti-SF3A3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant human SF3A3 (Met1-Leu501)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Splicing factor 3A subunit 3; SF3a60; Spliceosome-associated protein 61; SAP 61; SF3A3; SAP61	Purified by antigen affinity column.
WM-PA6232	Anti-Human SLAMF6 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human SLAMF6 (Gln22-Met226)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SLAM family member 6; Activating NK receptor; NK-T-B-antigen; NTB-A; CD352; SLAMF6; KALI; UNQ6123/PRO20080	Purified by antigen affinity column.
WM-PA6233	Anti-GPR17 Polyclonal Antibody	Rabbit	Polyclonal	Human, Rat, Mouse	IgG	E. coli - derived recombinant human GPR17 (Ser2-Ser64&Ser197-Val223&Glu330-Leu367)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Uracil nucleotide/cysteinyl leukotriene receptor; UDP/CysLT receptor; G-protein coupled receptor 17; P2Y-like receptor; R12; GPR17	Purified by antigen affinity column.
WM-PA6234	Anti-Human CLPSL1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human CLPSL1 (Ser24-Phe121)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Colipase-like protein 1; CLPSL1; C6orf127	Purified by antigen affinity column.
WM-PA6235	Anti-Human SLC36A1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human SLC36A1 (Ser2-Gln51&Ala163-Pro190&Gln237-Thr257&Tyr311-Gly342)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Proton-coupled amino acid transporter 1; Proton/amino acid transporter 1; hPAT1; Solute carrier family 36 member 1; SLC36A1; PAT1	Purified by antigen affinity column.

WM-PA6236	Anti-SLC7A10 Polyclonal Antibody	Rabbit	Polyclonal	Human, Rabbit, Rat, Mouse, Human	IgG	E. coli - derived recombinant human SLC7A10 (Ala2-Glu39&Met291-Gly312&Arg470-Gln523)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Asc-type amino acid transporter 1; Asc-1; Solute carrier family 7 member 10; SLC7A10; ASC1	Purified by antigen affinity column.
WM-PA6237	Anti-Human OR2C3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human OR2C3 (Met2-Thr26&Gln81-Gln101&Gly160-Asn196&Arg294-Ile320)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Olfactory receptor 2C3; Olfactory receptor 2C4; Olfactory receptor 2C5; Olfactory receptor OR1-30; OR2C3; OR2C4; OR2C5P	Purified by antigen affinity column.
WM-PA6238	Anti-Human SLC29A1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human SLC29A1 (Asn30-Asn82&Arg228-Val291)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Equilibrative nucleoside transporter 1; hENT1; Equilibrative nitrobenzylmercaptopyrimidine-sensitive nucleoside transporter; Equilibrative NBMPR-sensitive nucleoside transporter; es nucleoside transporter; Nucleoside transporter, es-type; Solute carrier family 29 member 1; SLC29A1; ENT1	Purified by antigen affinity column.
WM-PA6239	Anti-RABAC1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat, Pig, Dog, Bovine	IgG	E. coli - derived recombinant human RABAC1 (Ala2-Tyr78&Ser165-Val185)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Prenylated Rab acceptor protein 1; PRA1 family protein 1; RABAC1; PRA1; PRAF1	Purified by antigen affinity column.

WM-PA6240	Anti-SMYD5 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant human SMYD5 (Met1-Glu384)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Histone-lysine N-trimethyltransferase SMYD5; 2.1.1.372; Protein NN8-4AG; Retinoic acid-induced protein 15; SET and MYND domain-containing protein 5; [histone H4]-lysine20 N-trimethyltransferase SMYD5; SMYD5; RAI15	Purified by antigen affinity column.
WM-PA6241	Anti-Human ELOVL6 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human ELOVL6 (Asn2-Ser33&Leu89-Lys136)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Very long chain fatty acid elongase 6; 2.3.1.199; 3-keto acyl-CoA synthase ELOVL6; ELOVL fatty acid elongase 6; ELOVL FA elongase 6; Elongation of very long chain fatty acids protein 6; Fatty acid elongase 2; hELO2; Fatty acyl-CoA elongase; Long-chain fatty-acyl elongase; Very long chain 3-ketoacyl-CoA synthase 6; Very long chain 3-oxoacyl-CoA synthase 6; ELOVL6; FACE; LCE	Purified by antigen affinity column.

WM-PA6242	Anti-Human IFITM1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human IFITM1 (His2-His36&Ala58-Asn86&Ser108-Tyr125)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Interferon-induced transmembrane protein 1; Dispanin subfamily A member 2a; DSPA2a; Interferon-induced protein 17; Interferon-inducible protein 9-27; Leu-13 antigen; CD225; IFITM1; CD225; IFI17	Purified by antigen affinity column.
WM-PA6243	Anti-Human ICMT Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human ICMT (Val113-Glu131&Lys175-Ser212&Arg245-Leu284)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein-S-isoprenylcysteine O-methyltransferase; 2.1.1.100; Isoprenylcysteine carboxylmethyltransferase; Prenylated protein carboxyl methyltransferase; PPMT; Prenylcysteine carboxyl methyltransferase; pcCMT; ICMT; PCCMT	Purified by antigen affinity column.
WM-PA6244	Anti-ZFYVE16 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant human ZFYVE16 (Gly1408-Phe1539)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Zinc finger FYVE domain-containing protein 16; Endofin; Endosome-associated FYVE domain protein; ZFYVE16; KIAA0305	Purified by antigen affinity column.
WM-PA6245	Anti-SEC24A Polyclonal Antibody	Rabbit	Polyclonal	Human, Bovine, Mouse	IgG	E. coli - derived recombinant human SEC24A (His943-Lys1093)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein transport protein Sec24A; SEC24-related protein A; SEC24A	Purified by antigen affinity column.

WM-PA6246	Anti-Human TIMM22 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human TIMM22 (Ala2-Ala73&Asp95-Gly122&Glu144-Arg169)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Mitochondrial import inner membrane translocase subunit Tim22; Testis-expressed protein 4; TIMM22; TEX4; TIM22	Purified by antigen affinity column.
WM-PA6247	Anti-Human SLC25A1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human SLC25A1 (Glu47-Arg85&Glu106-Gly128&Glu144-Gln182&Leu241-Gly278)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Tricarboxylate transport protein, mitochondrial; Citrate transport protein; CTP; Mitochondrial citrate carrier; CIC; Solute carrier family 25 member 1; Tricarboxylate carrier protein; SLC25A1; SLC20A3	Purified by antigen affinity column.
WM-PA6248	Anti-Human MTFP1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human MTFP1 (Ser2-Ser34&Asp55-Val79&Ile100-Leu129&Asp150-Ser166)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Mitochondrial fission process protein 1; Mitochondrial 18 kDa protein; MTP18; MTFP1; MTP18; HSPC242; My022	Purified by antigen affinity column.
WM-PA6249	Anti-ADORA1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Bovine, Rat	IgG	E. coli - derived recombinant human ADORA1 (Asn147-Ser176&Gln293-Asp326)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Adenosine receptor A1; ADORA1	Purified by antigen affinity column.
WM-PA6250	Anti-Human APH1A Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human APH1A (Trp53-Gln68&Tyr90-Ala118&Asp140-Leu158&Ser235-Asp265)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Gamma-secretase subunit APH-1A; APH-1a; Aph-1alpha; Presenilin-stabilization factor; APH1A; PSF; CGI-78; UNQ579/PRO1141	Purified by antigen affinity column.

WM-PA6251	Anti-Human TIMM17B Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human TIMM17B (Arg38-Pro60&Cys78-Met112&Thr134-His172)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Mitochondrial import inner membrane translocase subunit Tim17-B; TIMM17B; TIM17B; JM3	Purified by antigen affinity column.
WM-PA6252	Anti-ZNF746 Polyclonal Antibody	Rabbit	Polyclonal	Mouse, Human, Bovine	IgG	E. coli - derived recombinant human ZNF746 (Asn90-Gly161&Gly507-Gly591)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Zinc finger protein 746; Parkin-interacting substrate; PARIS; ZNF746; PARIS	Purified by antigen affinity column.
WM-PA6253	Anti-Human SLC7A5 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human SLC7A5 (Val148-Glu169&Gly215-Asn242&Thr298-Ser324&Lys479-Thr507)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Large neutral amino acids transporter small subunit 1; 4F2 light chain; 4F2 LC; CD98 light chain; Integral membrane protein E16; E16; L-type amino acid transporter 1; hLAT1; Solute carrier family 7 member 5; y+ system cationic amino acid transporter; SLC7A5; CD98LC; LAT1; MPE16	Purified by antigen affinity column.

WM-PA6254	Anti-Human SLC10A2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human SLC10A2 (Asn2-Ser126&Gly104-Asn284&Gly306-Lys348)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Ileal sodium/bile acid cotransporter; Apical sodium-dependent bile acid transporter; ASBT; Ileal Na(+)/bile acid cotransporter; Ileal sodium-dependent bile acid transporter; IBAT; ISBT; Na(+)-dependent ileal bile acid transporter; Sodium/taurocholate cotransporting polypeptide, ileal; Solute carrier family 10 member 2; SLC10A2; ASBT; ISBT; NTCP2	Purified by antigen affinity column.
WM-PA6255	Anti-Human NDUFC2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human NDUFC2 (Ile2-Ala55&Lys76-Arg119)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NADH dehydrogenase [ubiquinone] 1 subunit C2; Complex I-B14.5b; CI-B14.5b; Human lung cancer oncogene 1 protein; HLC-1; NADH-ubiquinone oxidoreductase subunit B14.5b; NDUFC2; HLC1	Purified by antigen affinity column.
WM-PA6256	Anti-Human SLC13A2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human SLC13A2 (Phe289-Ala331&Pro385-Lys447)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Solute carrier family 13 member 2; Na(+)/dicarboxylate cotransporter 1; NaDC-1; Renal sodium/dicarboxylate cotransporter; SLC13A2; NADC1; SDCT1	Purified by antigen affinity column.

WM-PA6257	Anti-PTER Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Bovine, Rat	IgG	E. coli - derived recombinant human PTER (Met1-Lys349)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Phosphotriesterase-related protein; 3.1.-.-; Parathion hydrolase-related protein; hPHRP; PTER	Purified by antigen affinity column.
WM-PA6258	Anti-Human SDC3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human SDC3 (Ala41-Thr158)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Syndecan-3; SYND3; SDC3; KIAA0468	Purified by antigen affinity column.
WM-PA6259	Anti-Human SLC31A1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human SLC31A1 (Asp2-Leu61&Tyr83-His132)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	High affinity copper uptake protein 1; Copper transporter 1; hCTR1; Solute carrier family 31 member 1; Truncated CTR1 form; SLC31A1; COPT1; CTR1	Purified by antigen affinity column.
WM-PA6260	Anti-RANGAP1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant human RANGAP1 (Gly21-Asp360)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Ran GTPase-activating protein 1; RanGAP1; RANGAP1; KIAA1835; SD	Purified by antigen affinity column.
WM-PA6261	Anti-Human SLC25A17 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human SLC25A17 (Asp31-Arg66&Ser88-Asp104&Asn126-Glu160&Gln224-Thr280)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Peroxisomal membrane protein PMP34; 34 kDa peroxisomal membrane protein; Solute carrier family 25 member 17; SLC25A17; PMP34	Purified by antigen affinity column.
WM-PA6262	Anti-Human GPR39 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human GPR39 (Ala173-Trp217&Thr345-Val453)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	G-protein coupled receptor 39; GPR39	Purified by antigen affinity column.

WM-PA6263	Anti-Human SLC31A2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human SLC31A2 (Ala2-Ser22&Lys44-His93)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein SLC31A2; Copper transporter 2; hCTR2; Solute carrier family 31 member 2; SLC31A2; COPT2; CTR2	Purified by antigen affinity column.
WM-PA6264	Anti-Human PRAP1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human PRAP1 (Val21-Gln151)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Proline-rich acidic protein 1; Epididymis tissue protein Li 178; Uterine-specific proline-rich acidic protein; PRAP1; UPA; UNQ608/PRO1195	Purified by antigen affinity column.
WM-PA6265	Anti-Human AQP8 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human AQP8 (Glu58-Gly84&Lys129-Gly156&Ser205-Trp228)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Aquaporin-8; AQP-8; AQP8	Purified by antigen affinity column.
WM-PA6266	Anti-Human BEST1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human BEST1 (Arg47-Asp70&Arg200-Asp228&Thr250-Asp270)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Bestrophin-1; TU15B; Vitelliform macular dystrophy protein 2; BEST1; VMD2	Purified by antigen affinity column.
WM-PA6267	Anti-Human SLC19A2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human SLC19A2 (Arg47-Glu72&Pro209-Asp285&Gln311-Glu337)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Thiamine transporter 1; ThTr-1; ThTr1; Solute carrier family 19 member 2; Thiamine carrier 1; TC1; SLC19A2; THT1; TRMA	Purified by antigen affinity column.
WM-PA6268	Anti-GJB6 Polyclonal Antibody	Rabbit	Polyclonal	Bovine, Human, Mouse, Sheep, Rat	IgG	E. coli - derived recombinant human GJB6 (Asp46-Arg75&Tyr155-Thr192&Lys216-Ser261)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Gap junction beta-6 protein; Connexin-30; Cx30; GJB6	Purified by antigen affinity column.

WM-PA6269	Anti-YAF2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Zebrafish	IgG	E. coli - derived recombinant human YAF2 (Gly2-His180)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	YY1-associated factor 2; YAF2	Purified by antigen affinity column.
WM-PA6270	Anti-Human GJB5 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human GJB5 (Glu41-Arg75&His150-Thr187&Lys211-Leu273)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Gap junction beta-5 protein; Connexin-31.1; Cx31.1; GJB5	Purified by antigen affinity column.
WM-PA6271	Anti-CCKAR Polyclonal Antibody	Rabbit	Polyclonal	Human, Dog, Mouse, Rat	IgG	E. coli - derived recombinant human CCKAR (Asp2-Pro41&Tyr179-His210)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cholecystokinin receptor type A; CCK-A receptor; CCK-AR; Cholecystokinin-1 receptor; CCK1-R; CCKAR; CCKRA	Purified by antigen affinity column.
WM-PA6272	Anti-Human HTR5A Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human HTR5A (Asp2-Gly40&Tyr220-Arg282)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	5-hydroxytryptamine receptor 5A; 5-HT-5; 5-HT-5A; 5-HT5A; Serotonin receptor 5A; HTR5A	Purified by antigen affinity column.
WM-PA6273	Anti-Human OPRD1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human OPRD1 (Glu2-Ala47&Asp322-Ala372)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Delta-type opioid receptor; D-OR-1; DOR-1; OPRD1; OPRD	Purified by antigen affinity column.
WM-PA6274	Anti-Human GALR1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human GALR1 (Glu2-Thr36&Tyr293-Val349)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Galanin receptor type 1; GAL1-R; GALR-1; GALR1; GALNR; GALNR1	Purified by antigen affinity column.

WM-PA6275	Anti-Human P2RY2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human P2RY2 (Ala2-Lys32&Ala94-Arg110&Thr173-Arg194&Gly310-Leu377)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	P2Y purinoceptor 2; P2Y2; ATP receptor; P2U purinoceptor 1; P2U1; P2U receptor 1; Purinergic receptor; P2RY2; P2RU1	Purified by antigen affinity column.
WM-PA6276	Anti-CHRM5 Polyclonal Antibody	Rabbit	Polyclonal	Rat, Human, Chicken	IgG	E. coli - derived recombinant human CHRM5 (Glu2-Glu29&Thr88-Asp104&Gln170-Pro191&Ser465-His478)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Muscarinic acetylcholine receptor M5; CHRM5	Purified by antigen affinity column.
WM-PA6277	Anti-Human CD3G Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human CD3G (Gln23-Ser116)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	T-cell surface glycoprotein CD3 gamma chain; T-cell receptor T3 gamma chain; CD3g; CD3G; T3G	Purified by antigen affinity column.
WM-PA6278	Anti-Human SLC2A2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human SLC2A2 (Asn32-Ser98&Lys483-Val524)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Solute carrier family 2, facilitated glucose transporter member 2; Glucose transporter type 2, liver; GLUT-2; SLC2A2; GLUT2	Purified by antigen affinity column.
WM-PA6279	Anti-Human SLC16A4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human SLC16A4 (Arg196-Pro299)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Monocarboxylate transporter 5; MCT 5; Monocarboxylate transporter 4; MCT 4; Solute carrier family 16 member 4; SLC16A4; MCT4; MCT5	Purified by antigen affinity column.

WM-PA6280	Anti-Human ERVK-6 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human ERVK-6 (Leu112-Arg430)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Endogenous retrovirus group K member 6 Env antigen affinity polyprotein; EnvK2 column. protein; Envelope polyprotein; HERV- K(C7) envelope protein; HERV-K(HML- 2.HOM) envelope protein; HERV-K108 envelope protein; HERV-K_7p22.1 provirus ancestral Env polyprotein; Surface protein; SU; Transmembrane protein; TM; ERVK-6; ERV6
WM-PA6281	Anti-Human SLC7A1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human SLC7A1 (Gly124- Glu162&Ser213- Gly246&Leu308- Tyr337)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	High affinity cationic amino acid transporter 1; CAT-1; column. CAT1; Ecotropic retroviral leukemia receptor homolog; Ecotropic retrovirus receptor homolog; Solute carrier family 7 member 1; System Y+ basic amino acid transporter; SLC7A1; ATRC1; ERR; REC1L
WM-PA6282	Anti-Human MTNR1B Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human MTNR1B (Ser2- Ala42&Leu98- Ala115&Phe177- Tyr200&Gly309- Leu362)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Melatonin receptor type 1B; Mel-1B-R; Mel1b receptor; column. MTNR1B

WM-PA6283	Anti-Human MC3R Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human MC3R (Asn2-Gln37&Val101-Asn118&Arg302-Glv323)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Melanocortin receptor 3; MC3-R; MC3R	Purified by antigen affinity column.
WM-PA6284	Anti-COLEC12 Polyclonal Antibody	Rabbit	Polyclonal	Human, Rat, Mouse	IgG	E. coli - derived recombinant human COLEC12 (Glu603-Leu742)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Collectin-12; Collectin placenta protein 1; CL-P1; hCL-P1; Nurse cell scavenger receptor 2; Scavenger receptor class A member 4; Scavenger receptor with C-type lectin; COLEC12; CLP1; NSR2; SCARA4; SRCL	Purified by antigen affinity column.
WM-PA6285	Anti-Human SPR Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human SPR (Met1-Lys261)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Sepiapterin reductase; SPR; 1.1.1.153; SPR	Purified by antigen affinity column.
WM-PA6286	Anti-RAB5C Polyclonal Antibody	Rabbit	Polyclonal	Mouse, Dog, Human, Bovine, Chicken, Pig, Rat	IgG	E. coli - derived recombinant human RAB5C (Asn17-Leu182)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Ras-related protein Rab-5C; 3.6.5.2; L1880; RAB5L; RAB5C; RABL	Purified by antigen affinity column.
WM-PA6287	Anti-GCC1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant human GCC1 (Lys475-Arg775)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GRIP and coiled-coil domain-containing protein 1; Golgi coiled-coil protein 1; GCC1	Purified by antigen affinity column.
WM-PA6288	Anti-Human TMEM108 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human TMEM108 (Glu31-Pro169)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Transmembrane protein 108; Retrolinkin; TMEM108; KIAA1690; RTLN; UNQ1875/PRO4318	Purified by antigen affinity column.

WM-PA6289	Anti-DAZAP2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Bovine, Mouse, Rat	IgG	E. coli - derived recombinant human DAZAP2 (Ala41-Trp168)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DAZ-associated protein 2; Deleted in azoospermia-associated protein 2; Proline-rich transcript in brain protein; DAZAP2; KIAA0058; PRTB	Purified by antigen affinity column.
WM-PA6290	Anti-LBH Polyclonal Antibody	Rabbit	Polyclonal	Human, Bovine, Mouse	IgG	E. coli - derived recombinant human LBH (Ser2-Gln105)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein LBH; hLBH; Limb bud and heart development protein homolog; LBH	Purified by antigen affinity column.
WM-PA6291	Anti-Human GPER1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human GPER1 (Asp2-Ser62&Gly328-Val375)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	G-protein coupled estrogen receptor 1; Chemoattractant receptor-like 2; Flow-induced endothelial G-protein coupled receptor 1; FEG-1; G protein-coupled estrogen receptor 1; G-protein coupled receptor 30; GPCR-Br; IL8-related receptor DRY12; Lymphocyte-derived G-protein coupled receptor; LYGPR; Membrane estrogen receptor; mER; GPER1; CEPR; CMKRL2; DRY12; GPER; GPR30	Purified by antigen affinity column.
WM-PA6292	Anti-ODF1 Polyclonal Antibody	Rabbit	Polyclonal	Bovine, Rat, Pig, Mouse, Human	IgG	E. coli - derived recombinant human ODF1 (Ser122-Pro201)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Outer dense fiber protein 1; Heat shock protein beta-10; HspB10; ODF1; HSPB10; ODFP	Purified by antigen affinity column.

WM-PA6293	Anti-SLC6A6 Polyclonal Antibody	Rabbit	Polyclonal	Human, Dog	IgG	E. coli - derived recombinant human SLC6A6 (Leu142-Trp218)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Sodium- and chloride-dependent taurine transporter; Solute carrier family 6 member 6; SLC6A6	Purified by antigen affinity column.
WM-PA6294	Anti-Human SLC13A3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human SLC13A3 (Ile158-Ile230)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Na(+)/dicarboxylate cotransporter 3; NaDC-3; hNaDC3; Na(+)-coupled carboxylate transporter 3; NaC3; Sodium-dependent high-affinity dicarboxylate transporter 2; Solute carrier family 13 member 3; SLC13A3; SLC13A3; NADC3; SDCT2	Purified by antigen affinity column.
WM-PA6295	Anti-FAIM2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Bovine, Rat	IgG	E. coli - derived recombinant human FAIM2 (Thr2-Lys105)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein lifeguard 2; Fas apoptotic inhibitory molecule 2; Neural membrane protein 35; Transmembrane BAX inhibitor motif-containing protein 2; FAIM2; KIAA0950; LFG; LFG2; NMP35; TMBIM2	Purified by antigen affinity column.
WM-PA6296	Anti-C1D Polyclonal Antibody	Rabbit	Polyclonal	Human, Bovine, Mouse	IgG	E. coli - derived recombinant human C1D (Met1-Ser141)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Nuclear nucleic acid-binding protein C1D; hC1D; C1D	Purified by antigen affinity column.
WM-PA6297	Anti-SNX8 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Bovine	IgG	E. coli - derived recombinant human SNX8 (His66-Leu210)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Sorting nexin-8; SNX8	Purified by antigen affinity column.

WM-PA6298	Anti-Human MAS1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human MAS1 (Asp2-His36&Leu87-Thr104&Asp173-Arg185&Leu246-His263&Ser285-Val325)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Proto-oncogene Mas; MAS1; MAS	Purified by antigen affinity column.
WM-PA6299	Anti-NEXMIF Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant human NEXMIF (Leu227-Phe361)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Neurite extension and migration factor; XLMR protein related to neurite extension; XPN; NEXMIF; KIAA2022	Purified by antigen affinity column.
WM-PA6300	Anti-Human MS4A2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human MS4A2 (Asp2-Phe60)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	High affinity immunoglobulin epsilon receptor subunit beta; FcERI; Fc epsilon receptor I beta-chain; IgE Fc receptor subunit beta; Membrane-spanning 4-domains subfamily A member 2; MS4A2; APY; FCER1B; IGER	Purified by antigen affinity column.
WM-PA6301	Anti-Human P2RY1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human P2RY1 (Thr2-Phe51&Tyr189-Tyr214&Arg285-Tyr303&Leu326-Leu373)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	P2Y purinoceptor 1; P2Y1; ADP receptor; Purinergic receptor; P2RY1	Purified by antigen affinity column.
WM-PA6302	Anti-RHO Polyclonal Antibody	Rabbit	Polyclonal	Human, Dog, Pig, Cat, Mouse, Sheep, Rat, Bovine, Frog, Chicken, Rabbit	IgG	E. coli - derived recombinant human RHO (Asn2-Gln36&Thr97-Cys110&Gly174-Ser202)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Rhodopsin; Opsin-2; RHO; OPN2	Purified by antigen affinity column.

WM-PA6303	Anti-UBXN2B Polyclonal Antibody	Rabbit	Polyclonal	Human, Rat, Mouse	IgG	E. coli - derived recombinant human UBXN2B (Leu244-Lys331)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	UBX domain-containing protein 2B; NSFL1 cofactor p37; p97 cofactor p37; UBXN2B	Purified by antigen affinity column.
WM-PA6304	Anti-RBM25 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant human RBM25 (Thr86-Ala224)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	RNA-binding protein 25; Arg/Glu/Asp-rich protein of 120 kDa; RED120; Protein S164; RNA-binding motif protein 25; RNA-binding region-containing protein 7; RBM25; RNPC7	Purified by antigen affinity column.
WM-PA6305	Anti-UBE2A Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rabbit, Rat, Bovine, Fruit fly, Caenorhabditis elegans	IgG	E. coli - derived recombinant human UBE2A (Met1-Cys152)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Ubiquitin-conjugating enzyme E2 A; 2.3.2.23; E2 ubiquitin-conjugating enzyme A; RAD6 homolog A; HR6A; hHR6A; Ubiquitin carrier protein A; Ubiquitin-protein ligase A; UBE2A; RAD6A	Purified by antigen affinity column.
WM-PA6306	Anti-DYNLT3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Dog, Sheep, Mouse	IgG	E. coli - derived recombinant human DYNLT3 (Met1-Leu116)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Dynein light chain Tctex-type 3; Protein 91/23; T-complex-associated testis-expressed 1-like; DYNLT3; TCTE1L; TCTE1XL	Purified by antigen affinity column.

WM-PA6307	Anti-FHIT Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Bovine, Rat	IgG	E. coli - derived recombinant human FHIT (Met1-Gln147)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Bis(5'-adenosyl)-triphosphatase; 3.6.1.29; AP3A hydrolase; AP3Aase; Adenosine 5'-monophosphoramidas e FHIT; 3.9.1.-; Adenylylsulfatase; 3.6.2.1; Adenylylsulfate-ammonia adenylyltransferase; 2.7.7.51; Diadenosine 5', 5'''-P1, P3-triphosphate hydrolase; Dinucleosidetriphosphatase; Fragile histidine triad protein; FHIT	Purified by antigen affinity column.
WM-PA6308	Anti-CHN2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant human CHN2 (Lys272-Phe468)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Beta-chimaerin; Beta-chimerin; Rho GTPase-activating protein 3; CHN2; ARHGAP3; BCH	Purified by antigen affinity column.
WM-PA6309	Anti-NAPA Polyclonal Antibody	Rabbit	Polyclonal	Human, Bovine, Mouse, Rat	IgG	E. coli - derived recombinant human NAPA (Met1-Arg295)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Alpha-soluble NSF attachment protein; SNAP-alpha; N-ethylmaleimide-sensitive factor attachment protein alpha; NAPA; SNAPA	Purified by antigen affinity column.
WM-PA6310	Anti-PDLIM3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Bovine, Pig, Mouse, Rat	IgG	E. coli - derived recombinant human PDLIM3 (Pro2-Glu84)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PDZ and LIM domain protein 3; Actinin-associated LIM protein; Alpha-actinin-2-associated LIM protein; PDLIM3; ALP	Purified by antigen affinity column.

WM-PA6311	Anti-SAFB Polyclonal Antibody	Rabbit	Polyclonal	Human, Rat, Mouse	IgG	E. coli - derived recombinant human SAFB (Gly405-Lys483)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Scaffold attachment factor B1; SAF-B; SAF-B1; HSP27 estrogen response element-TATA box-binding protein; HSP27 ERE-TATA-binding protein; SAFB; HAP; HET; SAFB1	Purified by antigen affinity column.
WM-PA6312	Anti-UBAP2L Polyclonal Antibody	Rabbit	Polyclonal	Mouse, Human	IgG	E. coli - derived recombinant human UBAP2L (Gln30-Trp96)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Ubiquitin-associated protein 2-like; Protein NICE-4; RNA polymerase II degradation factor UBAP2L; UBAP2L; KIAA0144; NICE4	Purified by antigen affinity column.
WM-PA6313	Anti-Human MLANA Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human MLANA (Cys48-Pro118)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Melanoma antigen recognized by T-cells 1; MART-1; Antigen LB39-AA; Antigen SK29-AA; Protein Melan-A; MLANA; MART1	Purified by antigen affinity column.
WM-PA6314	Anti-GRSF1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant human GRSF1 (Val149-Ser335)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	G-rich sequence factor 1; GRSF-1; GRSF1	Purified by antigen affinity column.
WM-PA6315	Anti-STARD3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant human STARD3 (Ser232-Ala445)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	StAR-related lipid transfer protein 3; Metastatic lymph node gene 64 protein; MLN 64; Protein CAB1; START domain-containing protein 3; STARD3; STARD3; CAB1; MLN64	Purified by antigen affinity column.

WM-PA6316	Anti-MED21 Polyclonal Antibody	Rabbit	Polyclonal	Human, Bovine, Mouse, Zebrafish	IgG	E. coli - derived recombinant human MED21 (Met1-Ser144)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Mediator of RNA polymerase II transcription subunit 21; Mediator complex subunit 21; RNA polymerase II holoenzyme component SRB7; RNAPII complex component SRB7; hSrb7; MED21; SRB7; SURB7	Purified by antigen affinity column.
WM-PA6317	Anti-MORF4L2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Rat, Mouse	IgG	E. coli - derived recombinant human MORF4L2 (Ser111-Leu288)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Mortality factor 4-like protein 2; MORF-related gene X protein; Protein MSL3-2; Transcription factor-like protein MRGX; MORF4L2; KIAA0026; MRGX	Purified by antigen affinity column.
WM-PA6318	Anti-RNPS1 Polyclonal Antibody	Rabbit	Polyclonal	Rat, Mouse, Bovine, Human, Frog	IgG	E. coli - derived recombinant human RNPS1 (Lys145-Leu239)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	RNA-binding protein with serine-rich domain 1; SR-related protein LDC2; RNPS1; LDC2	Purified by antigen affinity column.
WM-PA6319	Anti-Human SULT2A1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human SULT2A1 (Met1-Glu285)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Sulfotransferase 2A1; ST2A1; 2.8.2.2; Bile salt sulfotransferase; 2.8.2.14; Dehydroepiandrosterone sulfotransferase; DHEA-ST; DHEA-ST8; Hydroxysteroid Sulfotransferase; HST; ST2; SULT2A3; SULT2A1; HST; STD	Purified by antigen affinity column.

WM-PA6320	Anti-KANK1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant human KANK1 (Tyr1083-Asp1352)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	KN motif and ankyrin repeat domain-containing protein 1; Ankyrin repeat domain-containing protein 15; Kidney ankyrin repeat-containing protein; KANK1; ANKRD15; KANK; KIAA0172	Purified by antigen affinity column.
WM-PA6321	Anti-RGS1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Horse, Rat, Mouse	IgG	E. coli - derived recombinant human RGS1 (Ser75-Lys209)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Regulator of G-protein signaling 1; RGS1; B-cell activation protein BL34; Early response protein 1R20; RGS1; 1R20; BL34; IER1	Purified by antigen affinity column.
WM-PA6322	Anti-PEA15 Polyclonal Antibody	Rabbit	Polyclonal	Human, Rat, Mouse	IgG	E. coli - derived recombinant human PEA15 (Met1-Ala130)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Astrocytic phosphoprotein PEA-15; 15 kDa phosphoprotein enriched in astrocytes; Phosphoprotein enriched in diabetes; PED; PEA15	Purified by antigen affinity column.
WM-PA6323	Anti-Human CARD18 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human CARD18 (Ala2-His90)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Caspase recruitment domain-containing protein 18; Caspase-1 inhibitor Iceberg; CARD18; ICEBERG; UNQ5804/PRO19611	Purified by antigen affinity column.
WM-PA6324	Anti-RPS29 Polyclonal Antibody	Rabbit	Polyclonal	Mouse, Bovine, Rat, Rabbit, Human, Pig	IgG	E. coli - derived recombinant human RPS29 (Gly2-Asp56)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Small ribosomal subunit protein uS14; 40S ribosomal protein S29; RPS29	Purified by antigen affinity column.

WM-PA6325	Anti-RPL30 Polyclonal Antibody	Rabbit	Polyclonal	Rat, Human, Mouse, Bovine, Chicken, Rabbit Human	IgG	E. coli - derived recombinant human RPL30 (Met1-Lys115)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Large ribosomal subunit protein eL30; 60S ribosomal protein L30; RPL30	Purified by antigen affinity column.
WM-PA6326	Anti-Human NMRK1 Polyclonal Antibody	Rabbit	Polyclonal		IgG	E. coli - derived recombinant human NMRK1 (Met1-Ala199)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Nicotinamide riboside kinase 1; NRK 1; NmR-K 1; 2.7.1.22; Nicotinic acid riboside kinase 1; 2.7.1.173; Ribosylnicotinamide kinase 1; RNK 1; Ribosylnicotinic acid kinase 1; NMRK1; C9orf95; NRK1	Purified by antigen affinity column.
WM-PA6327	Anti-UBE2R2 Polyclonal Antibody	Rabbit	Polyclonal	Mouse, Human, Rabbit	IgG	E. coli - derived recombinant human UBE2R2 (Met1-Cys191)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Ubiquitin-conjugating enzyme E2 R2; 2.3.2.23; E2 ubiquitin-conjugating enzyme R2; Ubiquitin carrier protein R2; Ubiquitin-conjugating enzyme E2-CDC34B; Ubiquitin-protein ligase R2; UBE2R2; CDC34B; UBC3B	Purified by antigen affinity column.
WM-PA6328	Anti-SLC4A10 Polyclonal Antibody	Rabbit	Polyclonal	Human, Bovine, Rat, Mouse	IgG	E. coli - derived recombinant human SLC4A10 (Asp93-Trp432)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Sodium-driven chloride bicarbonate exchanger; Solute carrier family 4 member 10; SLC4A10; NBCN2; NCBE	Purified by antigen affinity column.

WM-PA6329	Anti-CDC73 Polyclonal Antibody	Rabbit	Polyclonal	Mouse, Rat, Human, Chicken	IgG	E. coli - derived recombinant human CDC73 (Gly356-Phe531)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Parafibromin; Cell division cycle protein 73 homolog; Hyperparathyroidism 2 protein; CDC73; C1orf28; HRPT2	Purified by antigen affinity column.
WM-PA6330	Anti-SMU1 Polyclonal Antibody	Rabbit	Polyclonal	Bovine, Human, Mouse, Chicken, Rat, Frog, Zebrafish	IgG	E. coli - derived recombinant human SMU1 (Met1-Lys200)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	WD40 repeat-containing protein SMU1; Smu-1 suppressor of mec-8 and unc-52 protein homolog; WD40 repeat-containing protein SMU1, N-terminally processed; SMU1	Purified by antigen affinity column.
WM-PA6331	Anti-CNN3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Bovine, Rat, Mouse	IgG	E. coli - derived recombinant human CNN3 (Met1-Gly133)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Calponin-3; Calponin, acidic isoform; CNN3	Purified by antigen affinity column.
WM-PA6332	Anti-TRIP4 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant human TRIP4 (Asp424-Val581)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Activating signal cointegrator 1; ASC-1; Thyroid receptor-interacting protein 4; TR-interacting protein 4; TRIP-4; TRIP4; RQT4	Purified by antigen affinity column.
WM-PA6333	Anti-TSN Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Bovine, Chicken	IgG	E. coli - derived recombinant human TSN (Met1-Lys228)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Translin; 3.1.-.; Component 3 of promoter of RISC; C3PO; TSN	Purified by antigen affinity column.

WM-PA6334	Anti-Human TNFRSF10C Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human TNFRSF10C (Ala26-Glu152)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Tumor necrosis factor receptor superfamily member 10C; Antagonist decoy receptor for TRAIL/Apo-2L; Decoy TRAIL receptor without death domain; Decoy receptor 1; DcR1; Lymphocyte inhibitor of TRAIL; TNF-related apoptosis-inducing ligand receptor 3; TRAIL receptor 3; TRAIL-R3; TRAIL receptor without an intracellular domain; CD263; TNFRSF10C; DCR1; LIT; TRAILR3; TRID; UNQ321/PRO366	Purified by antigen affinity column.
WM-PA6335	Anti-FIP1L1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Rat, Mouse	IgG	E. coli - derived recombinant human FIP1L1 (Gly138-Gln238)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Pre-mRNA 3'-end-processing factor FIP1; hFip1; FIP1-like 1 protein; Factor interacting with PAP; Rearranged in hypereosinophilia; FIP1L1; FIP1; RHE	Purified by antigen affinity column.
WM-PA6336	Anti-SLC30A9 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Zebrafish, Frog	IgG	E. coli - derived recombinant human SLC30A9 (Asn445-Leu568)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Proton-coupled zinc antiporter SLC30A9, mitochondrial; Human embryonic lung protein; HuEL; Solute carrier family 30 member 9; Zinc transporter 9; ZnT-9; SLC30A9; C4orf1; HUEL	Purified by antigen affinity column.

WM-PA6337	Anti-Human LAIR2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human LAIR2 (Gln22-Pro155)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Leukocyte-associated immunoglobulin-like receptor 2; LAIR-2; CD306; LAIR2; CD306	Purified by antigen affinity column.
WM-PA6338	Anti-ADPRS Polyclonal Antibody	Rabbit	Polyclonal	Human, Bovine, Mouse	IgG	E. coli - derived recombinant human ADPRS (Ser19-Ser363)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ADP-ribosylhydrolase ARH3; ADP-ribose glycohydrolase ARH3; ADP-ribosylhydrolase 3; O-acetyl-ADP-ribose deacetylase ARH3; 3.5.1.-; Poly(ADP-ribose) glycohydrolase ARH3; 3.2.1.143; [Protein ADP-ribosylarginine] hydrolase-like protein 2; [Protein ADP-ribosylserine] hydrolase; 3.2.2.-; ADPRS; ADPRHL2; ARH3	Purified by antigen affinity column.
WM-PA6339	Anti-POLE3 Polyclonal Antibody	Rabbit	Polyclonal	Bovine, Human, Rat, Mouse	IgG	E. coli - derived recombinant human POLE3 (Met1-Asn147)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DNA polymerase epsilon subunit 3; Arsenic-transactivated protein; AsTP; Chromatin accessibility complex 17 kDa protein; CHRAC-17; HuCHRAC17; DNA polymerase II subunit 3; DNA polymerase epsilon subunit p17; POLE3; CHRAC17	Purified by antigen affinity column.

WM-PA6340	Anti-GTF2H2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Bovine, Mouse, Rat	IgG	E. coli - derived recombinant human GTF2H2 (Met57-Ser242)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	General transcription factor IIH subunit 2; Basic transcription factor 2 44 kDa subunit; BTF2 p44; General transcription factor IIH polypeptide 2; TFIIH basal transcription factor complex p44 subunit; GTF2H2; BTF2P44	Purified by antigen affinity column.
WM-PA6341	Anti-SF3A1 Polyclonal Antibody	Rabbit	Polyclonal	Bovine, Human, Mouse	IgG	E. coli - derived recombinant human SF3A1 (Ser690-Lys793)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Splicing factor 3A subunit 1; SF3a120; Spliceosome-associated protein 114; SAP 114; SF3A1; SAP114	Purified by antigen affinity column.
WM-PA6342	Anti-BEND3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant human BEND3 (Ser383-Val662)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	BEN domain-containing protein 3; BEND3; KIAA1553	Purified by antigen affinity column.
WM-PA6343	Anti-DMPK Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant human DMPK (Met1-Glu426)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Myotonin-protein kinase; MT-PK; 2.7.11.1; DM-kinase; DMK; DM1 protein kinase; DMPK; Myotonic dystrophy protein kinase; DMPK; DM1PK; MDPK	Purified by antigen affinity column.
WM-PA6344	Anti-Human LAIR1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human LAIR1 (Gln22-Tyr165)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Leukocyte-associated immunoglobulin-like receptor 1; LAIR-1; hLAIR1; CD305; LAIR1; CD305	Purified by antigen affinity column.

WM-PA6345	Anti-SP4 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant human SP4 (Asn443-Thr574)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Transcription factor Sp4; SPR-1; SP4	Purified by antigen affinity column.
WM-PA6346	Anti-MLLT11 Polyclonal Antibody	Rabbit	Polyclonal	Human, Bovine, Mouse	IgG	E. coli - derived recombinant human MLLT11 (Arg2-Leu90)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein AF1q; MLLT11; AF1Q	Purified by antigen affinity column.
WM-PA6347	Anti-OXTR Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant human OXTR (Glu2-Leu38&Thr333-Ala389)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Oxytocin receptor; OT-R; OXTR	Purified by antigen affinity column.
WM-PA6348	Anti-CDK2AP2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Bovine, Mouse	IgG	E. coli - derived recombinant human CDK2AP2 (Asn49-Thr126)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cyclin-dependent kinase 2-associated protein 2; CDK2-associated protein 2; DOC-1-related protein; DOC-1R; CDK2AP2; DOC1R	Purified by antigen affinity column.
WM-PA6349	Anti-SNAPC5 Polyclonal Antibody	Rabbit	Polyclonal	Human, Bovine	IgG	E. coli - derived recombinant human SNAPC5 (Leu2-Ser98)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	snRNA-activating protein complex subunit 5; SNAPc subunit 5; Small nuclear RNA-activating complex polypeptide 5; snRNA-activating protein complex 19 kDa subunit; SNAPc 19 kDa subunit; SNAPC5; SNAP19	Purified by antigen affinity column.

WM-PA6350	Anti-DBT Polyclonal Antibody	Rabbit	Polyclonal	Human, Bovine	IgG	E. coli - derived recombinant human DBT (Met1-Lys257)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Lipoamide acyltransferase component of branched-chain alpha-keto acid dehydrogenase complex, mitochondrial; 2.3.1.168; 52 kDa mitochondrial autoantigen of primary biliary cirrhosis; Branched chain 2-oxo-acid dehydrogenase complex component E2; BCOADC-E2; Branched-chain alpha-keto acid dehydrogenase complex component E2; BCKAD-E2; BCKADE2; BCKDH-E2; Dihydrolipoamide acetyltransferase component of branched-chain alpha-keto acid dehydrogenase complex; Dihydrolipoamide branched chain transacylase; Dihydrolipoyllysine-residue (2-methylpropanoyl)transferase; DBT; BCATE2; BCKDHE2	Purified by antigen affinity column.
WM-PA6351	Anti-Human H2AP Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human H2AP (Ser2-Asp117)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Huntingtin-interacting protein M; Histone H2A.P; Huntingtin yeast partner M; H2AP; CXorf27; HYPM	Purified by antigen affinity column.

WM-PA6352	Anti-Human ELOVL4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human ELOVL4 (Gly2-Pro41&Met99-Ala126&Arg268-Asp314)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Very long chain fatty acid elongase 4; 2.3.1.199; 3-keto acyl-CoA synthase ELOVL4; ELOVL fatty acid elongase 4; ELOVL FA elongase 4; Elongation of very long chain fatty acids protein 4; Very long chain 3-ketoacyl-CoA synthase 4; Very long chain 3-oxoacyl-CoA synthase 4; ELOVL4	Purified by antigen affinity column.
WM-PA6353	Anti-Human QSOX2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human QSOX2 (Arg54-Asp291)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Sulfhydryl oxidase 2; 1.8.3.2; Neuroblastoma-derived sulfhydryl oxidase; Quiescin Q6-like protein 1; QSOX2; QSCN6L1; SOXN	Purified by antigen affinity column.
WM-PA6354	Anti-INSRR Polyclonal Antibody	Rabbit	Polyclonal	Human, Rat, Mouse	IgG	E. coli - derived recombinant human INSRR (Gln483-Ala707)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Insulin receptor-related protein; IRR; 2.7.10.1; IR-related receptor; Insulin receptor-related protein alpha chain; Insulin receptor-related protein beta chain; INSRR; IRR	Purified by antigen affinity column.

WM-PA6355	Anti-NCAPH2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant human NCAPH2 (Ser464-Pro605)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Condensin-2 complex subunit H2; Chromosome-associated protein H2; hCAP-H2; Kleisin-beta; Non-SMC condensin II complex subunit H2; NCAPH2; CAPH2	Purified by antigen affinity column.
WM-PA6356	Anti-PHLPP2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant human PHLPP2 (Leu97-Val247)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	PH domain leucine-rich repeat-containing protein phosphatase 2; 3.1.3.16; PH domain leucine-rich repeat-containing protein phosphatase-like; PHLPP-like; PHLPP2; KIAA0931; PHLPL	Purified by antigen affinity column.
WM-PA6357	Anti-SRSF5 Polyclonal Antibody	Rabbit	Polyclonal	Mouse, Human, Rat	IgG	E. coli - derived recombinant human SRSF5 (Met1-Ser180)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Serine/arginine-rich splicing factor 5; Delayed-early protein HRS; Pre-mRNA-splicing factor SRP40; Splicing factor, arginine/serine-rich 5; SRSF5; HRS; SFRS5; SRP40	Purified by antigen affinity column.
WM-PA6358	Anti-TAF11 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant human TAF11 (Lys82-Phe211)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Transcription initiation factor TFIID subunit 11; TFIID subunit p30-beta; Transcription initiation factor TFIID 28 kDa subunit; TAF(II)28; TAFII-28; TAFII28; TAF11; TAF21; PRO2134	Purified by antigen affinity column.

WM-PA6359	Anti-RPL36A Polyclonal Antibody	Rabbit	Polyclonal	Rat, Dog, Mouse, Pig, Bovine, Rabbit, Human, Zebrafish	IgG	E. coli - derived recombinant human RPL36A (Met1-Phe106)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Large ribosomal subunit protein eL42; 60S ribosomal protein L36a; 60S ribosomal protein L44; Cell growth-inhibiting gene 15 protein; Cell migration-inducing gene 6 protein; RPL36A; RPL44; GIG15; MIG6	Purified by antigen affinity column.
WM-PA6360	Anti-SNRPD3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Frog	IgG	E. coli - derived recombinant human SNRPD3 (Met1-Arg126)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Small nuclear ribonucleoprotein Sm D3; Sm-D3; snRNP core protein D3; SNRPD3	Purified by antigen affinity column.
WM-PA6361	Anti-MPP7 Polyclonal Antibody	Rabbit	Polyclonal	Human, Bovine, Rat, Mouse	IgG	E. coli - derived recombinant human MPP7 (Thr353-Ser576)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	MAGUK p55 subfamily member 7; MPP7	Purified by antigen affinity column.
WM-PA6362	Anti-Human FCRL5 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human FCRL5 (Gln16-Gln281)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Fc receptor-like protein 5; FcR-like protein 5; FCRL5; BXMAS1; Fc receptor homolog 5; FcRH5; Immune receptor translocation-associated protein 2; CD307e; FCRL5; FCRH5; IRTA2; UNQ503/PRO820	Purified by antigen affinity column.
WM-PA6363	Anti-Human ZNF449 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human ZNF449 (Gln263-Ile518)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Zinc finger protein 449; Zinc finger and SCAN domain-containing protein 19; ZNF449; ZSCAN19	Purified by antigen affinity column.

WM-PA6364	Anti-EPGN Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant human EPGN (Ala23-Lys110)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Epigen; Epithelial mitogen; EPG; EPGN; UNQ3072/PRO9904	Purified by antigen affinity column.
WM-PA6365	Anti-Human ASCL4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human ASCL4 (Leu61-Gly137)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Achaete-scute homolog 4; ASH-4; hASH4; Achaete-scute-like protein 4; Class A basic helix-loop-helix protein 44; bHLHa44; ASCL4; BHLHA44; HASH4	Purified by antigen affinity column.
WM-PA6366	Anti-TAF7 Polyclonal Antibody	Rabbit	Polyclonal	Human, Bovine, Mouse	IgG	E. coli - derived recombinant human TAF7 (Met1-Ala176)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Transcription initiation factor TFIID subunit 7; RNA polymerase II TBP associated factor subunit F; Transcription initiation factor TFIID 55 kDa subunit; TAF(II)55; TAFII-55; TAFII55; TAF7; TAF2F; TAFII55	Purified by antigen affinity column.



WM-PA6367	Anti-PHLDA2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Bovine	IgG	E. coli - derived recombinant human PHLDA2 (Met1-Pro152)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Pleckstrin homology-like domain family A member 2; Beckwith-Wiedemann syndrome chromosomal region 1 candidate gene C protein; Imprinted in placenta and liver protein; Tumor-suppressing STF cDNA 3 protein; Tumor-suppressing subchromosomal transferable fragment candidate gene 3 protein; p17-Beckwith-Wiedemann region 1 C; p17-BWR1C; PHLDA2; BWR1C; HLDA2; IPL; TSSC3	Purified by antigen affinity column.
WM-PA6368	Anti-NAB1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Rat, Mouse	IgG	E. coli - derived recombinant human NAB1 (Asp192-Ser395)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NGFI-A-binding protein 1; EGR-1-binding protein 1; Transcriptional regulatory protein p54; NAB1	Purified by antigen affinity column.

WM-PA6369	Anti-PSME1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Pig, Bovine, Mouse, Rat	IgG	E. coli - derived recombinant human PSME1 (Met1-Tyr249)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Proteasome activator complex subunit 1; 11S regulator complex subunit alpha; REG-alpha; Activator of multicatalytic protease subunit 1; Interferon gamma up-regulated I-5111 protein; IGUP I-5111; Proteasome activator 28 subunit alpha; PA28a; PA28alpha; PSME1; IFI5111	Purified by antigen affinity column.
WM-PA6370	Anti-HLX Polyclonal Antibody	Rabbit	Polyclonal	Rat, Bovine, Human, Mouse	IgG	E. coli - derived recombinant human HLX (Arg276-Lys335)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	H2.0-like homeobox protein; Homeobox protein HB24; Homeobox protein HLX1; HLX; HLX1	Purified by antigen affinity column.
WM-PA6371	Anti-NSMF Polyclonal Antibody	Rabbit	Polyclonal	Human, Rat, Mouse	IgG	E. coli - derived recombinant human NSMF (Asp326-Leu530)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	NMDA receptor synaptonuclear signaling and neuronal migration factor; Nasal embryonic luteinizing hormone-releasing hormone factor; Nasal embryonic LHRH factor; NSMF; NELF	Purified by antigen affinity column.
WM-PA6372	Anti-Human SLC13A2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human SLC13A2 (Phe134-Met221)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Solute carrier family 13 member 2; Na(+)/dicarboxylate cotransporter 1; NaDC-1; Renal sodium/dicarboxylate cotransporter; SLC13A2; NADC1; SDCT1	Purified by antigen affinity column.

WM-PA6373	Anti-CLCN3 Polyclonal Antibody	Rabbit	Polyclonal	Rabbit, Human, Rat, Mouse	IgG	E. coli - derived recombinant human CLCN3 (Glu646-Asn818)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	H(+)/Cl(-) exchange transporter 3; Chloride channel protein 3; ClC-3; Chloride transporter ClC-3; CLCN3	Purified by antigen affinity column.
WM-PA6374	Anti-GPS2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant human GPS2 (Pro2-Lys327)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	G protein pathway suppressor 2; GPS-2; GPS2	Purified by antigen affinity column.
WM-PA6375	Anti-SPRR1A Polyclonal Antibody	Rabbit	Polyclonal	Human, Rabbit	IgG	E. coli - derived recombinant human SPRR1A (Asn2-Lys89)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cornifin-A; 19 kDa pancornulin; SPRK; Small proline-rich protein IA; SPR-IA; SPRR1A	Purified by antigen affinity column.
WM-PA6376	Anti-PAX3 Polyclonal Antibody	Rabbit	Polyclonal	Mouse, Human, Frog	IgG	E. coli - derived recombinant human PAX3 (Gly36-Gly293)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Paired box protein Pax-3; HuP2; PAX3; HUP2	Purified by antigen affinity column.
WM-PA6377	Anti-SLC39A5 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant human SLC39A5 (Trp21-Ala212)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Zinc transporter ZIP5; Solute carrier family 39 member 5; Zrt- and Irt-like protein 5; ZIP-5; SLC39A5; ZIP5	Purified by antigen affinity column.
WM-PA6378	Anti-BNC2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant human BNC2 (Gln97-Ser296)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Zinc finger protein basonuclin-2; BNC2	Purified by antigen affinity column.
WM-PA6379	Anti-ZNF322 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant human ZNF322 (Gly40-Glu376)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Zinc finger protein 322; Zinc finger protein 322A; Zinc finger protein 388; Zinc finger protein 489; ZNF322; ZNF322A; ZNF388; ZNF489	Purified by antigen affinity column.

WM-PA6380	Anti-RNF19B Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant human RNF19B (Ala114-Ser323)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	E3 ubiquitin-protein ligase RNF19B; 2.3.2.31; IBR domain-containing protein 3; Natural killer lytic-associated molecule; RING finger protein 19B; RNF19B; IBRDC3; NKLAM	Purified by antigen affinity column.
WM-PA6381	Anti-GALNT18 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant human GALNT18 (Leu130-Ser607)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Polypeptide N-acetylgalactosaminyltransferase 18; 2.4.1.41; Polypeptide GalNAc transferase 18; GalNAc-T18; Polypeptide GalNAc transferase-like protein 4; GalNAc-T-like protein 4; pp-GaNTase-like protein 4; Polypeptide N-acetylgalactosaminyltransferase-like protein 4; Protein-UDP acetylgalactosaminyltransferase-like protein 4; UDP-GalNAc:polypeptide N-acetylgalactosaminyltransferase-like protein 4; GALNT18; GALNTL4	Purified by antigen affinity column.

WM-PA6382	Anti-Human APOBEC3H Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human APOBEC3H (Met1-Val200)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DNA dC->dU-editing enzyme APOBEC-3H; 3.5.4.38; APOBEC-related protein 10; ARP-10; Apolipoprotein B mRNA-editing enzyme catalytic polypeptide-like 3H; A3H; APOBEC3H	Purified by antigen affinity column.
WM-PA6383	Anti-IYD Polyclonal Antibody	Rabbit	Polyclonal	Human, Rat, Mouse, Pig	IgG	E. coli - derived recombinant human IYD (Tyr81-Val289)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Iodotyrosine deiodinase 1; IYD-1; 1.21.1.1; Iodotyrosine dehalogenase 1; IYD; C6orf71; DEHAL1	Purified by antigen affinity column.
WM-PA6384	Anti-SLC4A7 Polyclonal Antibody	Rabbit	Polyclonal	Human, Rat	IgG	E. coli - derived recombinant human SLC4A7 (Ala1114-Leu1214)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Sodium bicarbonate cotransporter 3; Electroneutral Na/HCO(3) cotransporter; Sodium bicarbonate cotransporter 2; Sodium bicarbonate cotransporter 2b; Bicarbonate transporter; Solute carrier family 4 member 7; SLC4A7; BT; NBC2; NBC2B; NBC3; NBCn1; SBC2; SLC4A6	Purified by antigen affinity column.
WM-PA6385	Anti-DMGDH Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant human DMGDH (Glu51-Trp414)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300		Purified by antigen affinity column.

WM-PA6386	Anti-Human NCR2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human NCR2 (Gln22-Ala132)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Natural cytotoxicity triggering receptor 2; Lymphocyte antigen 95 homolog; NK cell-activating receptor; Natural killer cell p44-related protein; NK-p44; NKp44; CD336; NCR2; LY95	Purified by antigen affinity column.
WM-PA6387	Anti-TRA2A Polyclonal Antibody	Rabbit	Polyclonal	Mouse, Human	IgG	E. coli - derived recombinant human TRA2A (Ser100-Arg199)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Transformer-2 protein homolog alpha; TRA-2 alpha; TRA2-alpha; Transformer-2 protein homolog A; TRA2A	Purified by antigen affinity column.
WM-PA6388	Anti-PACC1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Bovine, Rat, Mouse	IgG	E. coli - derived recombinant human PACC1 (His98-Ala301)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Proton-activated chloride channel; PAC; hPAC; Acid-sensitive outwardly-rectifying anion channel; ASOR; Proton-activated outwardly rectifying anion channel; PAORAC; Transmembrane protein 206; hTMEM206; PACC1; C1orf75; TMEM206	Purified by antigen affinity column.
WM-PA6389	Anti-GLB1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Dog	IgG	E. coli - derived recombinant human GLB1 (Met31-Pro361)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Beta-galactosidase; 3.2.1.23; Acid beta-galactosidase; Lactase; Elastin receptor 1; GLB1; ELNR1	Purified by antigen affinity column.



WM-PA6390	Anti-CDK18 Polyclonal Antibody	Rabbit	Polyclonal	Human, Rat, Mouse	IgG	E. coli - derived recombinant human CDK18 (Met90-Phe474)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cyclin-dependent kinase 18; 2.7.11.22; Cell division protein kinase 18; PCTAIRE-motif protein kinase 3; Serine/threonine-protein kinase PCTAIRE-3; CDK18; PCTAIRE3; PCKT3	Purified by antigen affinity column.
WM-PA6391	Anti-SLC34A1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Rabbit, Sheep, Mouse, Rat	IgG	E. coli - derived recombinant human SLC34A1 (Pro186-Asp347)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Sodium-dependent phosphate transport protein 2A; Sodium-phosphate transport protein 2A; Na(+)-dependent phosphate cotransporter 2A; NaPi-3; Sodium/phosphate cotransporter 2A; Na(+)/Pi cotransporter 2A; NaPi-2a; Solute carrier family 34 member 1; SLC34A1; NPT2; SLC17A2	Purified by antigen affinity column.

WM-PA6392	Anti-MGAT3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant human MGAT3 (Ser87-Val533)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Beta-1, 4-mannosyl-glycoprotein 4-beta-N-acetylglucosaminyltransferase; 2.4.1.144; N-glycosyl-oligosaccharide-glycoprotein N-acetylglucosaminyltransferase III; GNT-III; GlcNAc-T III; N-acetylglucosaminyltransferase III; MGAT3; GGNT3	Purified by antigen affinity column.
WM-PA6393	Anti-CPSF1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Bovine, Zebrafish	IgG	E. coli - derived recombinant human CPSF1 (Thr1021-Phe1443)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cleavage and polyadenylation specificity factor subunit 1; Cleavage and polyadenylation specificity factor 160 kDa subunit; CPSF 160 kDa subunit; CPSF1; CPSF160	Purified by antigen affinity column.



WM-PA6394	Anti-ST3GAL4 Polyclonal Antibody	Rabbit	Polyclonal	Human, Rat, Mouse	IgG	E. coli - derived recombinant human ST3GAL4 (Arg27-Phe333)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CMP-N-acetylneuraminate-beta-galactosamide-alpha-2, 3-sialyltransferase 4; Alpha 2, 3-ST 4; Beta-galactoside alpha-2, 3-sialyltransferase 4; 2.4.3.2; 2.4.3.4; Alpha 2, 3-sialyltransferase IV; Gal-Nac6S; Gal-beta-1, 3-GalNAc-alpha-2, 3-sialyltransferase; Gal-beta-1, 4-GlcNAc-alpha-2, 3-sialyltransferase; N-acetyllactosaminide alpha-2, 3-sialyltransferase; 2.4.3.6; SAT-3; ST-4; ST3Gal IV; ST3GalIV; ST3GalA.2; STZ; Sialyltransferase 4C; SIAT4-C; ST3GAL4; CGS23; NANTA3; SIAT4C; STZ	Purified by antigen affinity column.
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WM-PA6395	Anti-SMARCB1 Polyclonal Antibody	Rabbit	Polyclonal	Mouse, Chicken, Bovine, Human, Frog, Zebrafish	IgG	E. coli - derived recombinant human SMARCB1 (Asn137-Trp385)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	SWI/SNF-related matrix-associated actin-dependent regulator of chromatin subfamily B member 1; BRG1-associated factor 47; BAF47; Integrase interactor 1 protein; SNF5 homolog; hSNF5; SMARCB1; BAF47; INI1; SNF5L1	Purified by antigen affinity column.
WM-PA6396	Anti-Human ST3GAL1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human ST3GAL1 (Thr35-Arg340)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CMP-N-acetylneuraminate-beta-galactosamide-alpha-2, 3-sialyltransferase 1; Alpha 2, 3-ST 1; Beta-galactoside alpha-2, 3-sialyltransferase 1; 2.4.3.4; Gal-NAc6S; Gal-beta-1, 3-GalNAc-alpha-2, 3-sialyltransferase; Monosialoganglioside sialyltransferase; 2.4.3.2; SIATFL; ST3Gal I; ST3GalII; ST3GalA.1; ST3O; Sialyltransferase 4A; SIAT4-A; ST3GAL1; SIAT4; SIAT4A	Purified by antigen affinity column.

WM-PA6397	Anti-MGAT2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Pig, Rat, Mouse	IgG	E. coli - derived recombinant human MGAT2 (Ala114-Gln447)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Alpha-1, 6-mannosyl-glycoprotein 2-beta-N-acetylglucosaminyltransferase; 2.4.1.143; Beta-1, 2-N-acetylglucosaminyltransferase II; GlcNAc-T II; GNT-II; Mannoside acetylglucosaminyltransferase 2; N-glycosyl-oligosaccharide-glycoprotein N-acetylglucosaminyltransferase II; MGAT2	Purified by antigen affinity column.
WM-PA6398	Anti-PKIA Polyclonal Antibody	Rabbit	Polyclonal	Rabbit, Pig, Human, Bovine, Mouse, Rat	IgG	E. coli - derived recombinant human PKIA (Thr2-Ser76)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	cAMP-dependent protein kinase inhibitor alpha; PKI-alpha; cAMP-dependent protein kinase inhibitor, muscle/brain isoform; PKIA; PRKACN1	Purified by antigen affinity column.
WM-PA6399	Anti-Human MTO1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human MTO1 (Ala518-Thr675)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein MTO1 homolog, mitochondrial; MTO1; CGI-02	Purified by antigen affinity column.
WM-PA6400	Anti-ATP5F1E Polyclonal Antibody	Rabbit	Polyclonal	Human, Bovine, Mouse, Rat	IgG	E. coli - derived recombinant human ATP5F1E (Val2-Glu51)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ATP synthase subunit epsilon, mitochondrial; ATPase subunit epsilon; ATP synthase F1 subunit epsilon; ATP5F1E; ATP5E	Purified by antigen affinity column.

WM-PA6401	Anti-VBP1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Bovine	IgG	E. coli - derived recombinant human VBP1 (Gln40-Ala197)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Prefoldin subunit 3; HIBBJ46; von Hippel-Lindau-binding protein 1; VBP-1; VHL-binding protein 1; VBP1; PFDN3	Purified by antigen affinity column.
WM-PA6402	Anti-Human MS4A4A Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human MS4A4A (His2-Lys64&Val200-Val239)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Membrane-spanning 4- domains subfamily A member 4A; CD20 antigen-like 1; Four-span transmembrane protein 1; MS4A4A; 4SPAN1; CD20L1; MS4A4; HDCME31P	Purified by antigen affinity column.
WM-PA6403	Anti-GPD2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Bovine, Mouse, Rat	IgG	E. coli - derived recombinant human GPD2 (Gly471-Gly604)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Glycerol-3-phosphate dehydrogenase, mitochondrial; GPD-M; GPDH-M; 1.1.5.3; mitochondrial glycerophosphate dehydrogenase gene; mGDH; mtGPD; GPD2	Purified by antigen affinity column.
WM-PA6404	Anti-Human CDSN Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human CDSN (Thr385-Gly470)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Corneodesmosin; S protein; CDSN	Purified by antigen affinity column.
WM-PA6405	Anti-Human CXCR2 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human CXCR2 (Glu2-Lys48&Ala106-Lys120&Arg184-Arg208&Asp274-Arg294)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	C-X-C chemokine receptor type 2; CXCR2; CXCR-2; CDw128b; GRO/MGSA receptor; High affinity interleukin-8 receptor B; IL-8R B; IL-8 receptor type 2; CD182; CXCR2; IL8RB	Purified by antigen affinity column.

WM-PA6406	Anti-GHITM Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant human GHITM (Leu2-Arg82)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Growth hormone-inducible transmembrane protein; Dermal papilla-derived protein 2; Mitochondrial morphology and cristae structure 1; MICS1; Transmembrane BAX inhibitor motif-containing protein 5; GHITM; DERP2; MICS1; TMBIM5; MyO21; UNQ244/PRO281	Purified by antigen affinity column.
WM-PA6407	Anti-SMUG1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Bovine, Rat	IgG	E. coli - derived recombinant human SMUG1 (Ser26-Lys270)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Single-strand selective DNA glycosylase; 3.2.2.-; SMUG1	Purified by antigen affinity column.
WM-PA6408	Anti-MAPRE2 Polyclonal Antibody	Rabbit	Polyclonal	Rat, Bovine, Mouse, Human, Chicken, Frog	IgG	E. coli - derived recombinant human MAPRE2 (Ser59-Pro182)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Microtubule-associated protein RP/EB family member 2; APC-binding protein EB2; End-binding protein 2; EB2; MAPRE2; RP1	Purified by antigen affinity column.
WM-PA6409	Anti-SF3B4 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant human SF3B4 (Met1-Arg206)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Splicing factor 3B subunit 4; Pre-mRNA-splicing factor SF3b 49 kDa subunit; Spliceosome-associated protein 49; SAP 49; SF3B4; SAP49	Purified by antigen affinity column.

WM-PA6410	Anti-ALYREF Polyclonal Antibody	Rabbit	Polyclonal	Frog, Human, Bovine, Mouse	IgG	E. coli - derived recombinant human ALYREF (Gly105-Thr182)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	THO complex subunit 4; Tho4; Ally of AML-1 and LEF-1; Aly/REF export factor; Transcriptional coactivator Aly/REF; bZIP-enhancing factor BEF; ALYREF; ALY; BEF; THOC4	Purified by antigen affinity column.
WM-PA6411	Anti-PGAM5 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant human PGAM5 (Ala94-Ser289)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Serine/threonine-protein phosphatase PGAM5, mitochondrial; 3.1.3.16; Bcl-XL-binding protein v68; Phosphoglycerate mutase family member 5; PGAM5	Purified by antigen affinity column.
WM-PA6412	Anti-Human IL1F10 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human IL1F10 (Met1-Trp152)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Interleukin-1 family member 10; IL-1F10; Family of interleukin 1- theta; FIL1 theta; Interleukin-1 HY2; IL-1HY2; Interleukin-1 theta; IL-1 theta; Interleukin-38; IL-38; IL1F10; FIL1T; IL1HY2; IL38; FKSG75; UNQ6119/PRO20041	Purified by antigen affinity column.
WM-PA6413	Anti-Human AVPR1B Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human AVPR1B (Asn342-Phe424)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Vasopressin V1b receptor; V1bR; AVPR V1b; AVPR V3; Antidiuretic hormone receptor 1b; Vasopressin V3 receptor; AVPR1B; AVPR3: VPR3	Purified by antigen affinity column.

WM-PA6414	Anti-DAP3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Bovine	IgG	E. coli - derived recombinant human DAP3 (Tyr68-Leu398)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Small ribosomal subunit protein mS29; 28S ribosomal protein S29, mitochondrial; MRP-S29; S29mt; Death-associated protein 3; DAP-3; Ionizing radiation resistance conferring protein; DAP3; MRPS29	Purified by antigen affinity column.
WM-PA6415	Anti-NOP2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant human NOP2 (Glu217-Ser588)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Probable 28S rRNA (cytosine(4447)-C(5))-methyltransferase; 2.1.1.-; Nucleolar protein 1; Nucleolar protein 2 homolog; Proliferating-cell nucleolar antigen p120; Proliferation-associated nucleolar protein p120; NOP2; NOL1; NSUN1	Purified by antigen affinity column.
WM-PA6416	Anti-NRL Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant human NRL (Ala2-Leu237)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Neural retina-specific leucine zipper protein; NRL; NRL; D14S46E	Purified by antigen affinity column.
WM-PA6417	Anti-FMN1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant human FMN1 (Leu1051-Asn1419)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Formin-1; Limb deformity protein homolog; FMN1; FMN; LD	Purified by antigen affinity column.
WM-PA6418	Anti-LBX1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant human LBX1 (Thr2-Asp281)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Transcription factor LBX1; Ladybird homeobox protein homolog 1; LBX1; LBX1H	Purified by antigen affinity column.

WM-PA6419	Anti-NAA20 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Frog, Zebrafish	IgG	E. coli - derived recombinant human NAA20 (Met1-Glu178)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	N-alpha-acetyltransferase 20; 2.3.1.254; Methionine N-acetyltransferase; N-acetyltransferase 5; N-terminal acetyltransferase B complex catalytic subunit NAA20; N-terminal acetyltransferase B complex catalytic subunit NAT5; NatB complex subunit NAT5; NatB catalytic subunit; NAA20; NAT5	Purified by antigen affinity column.
WM-PA6420	Anti-PSMC5 Polyclonal Antibody	Rabbit	Polyclonal	Bovine, Pig, Rat, Mouse, Human, Frog, Fruit fly, Caenorhabditis elegans, Arabidopsis thaliana	IgG	E. coli - derived recombinant human PSMC5 (Gly70-Lys406)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	26S proteasome regulatory subunit 8; 26S proteasome AAA-ATPase subunit RPT6; Proteasome 26S subunit ATPase 5; Proteasome subunit p45; Thyroid hormone receptor-interacting protein 1; TRIP1; p45/SUG; PSMC5; SUG1	Purified by antigen affinity column.
WM-PA6421	Anti-GRK3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Bovine, Mouse, Rat	IgG	E. coli - derived recombinant human GRK3 (Met188-Gly475)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	G protein-coupled receptor kinase 3; 2.7.11.15; Beta-adrenergic receptor kinase 2; Beta-ARK-2; GRK3; ADRBK2; BARK2	Purified by antigen affinity column.

WM-PA6422	Anti-IRX4 Polyclonal Antibody	Rabbit	Polyclonal	Chicken, Human, Frog, Mouse, Zebrafish, Fruit fly	IgG	E. coli - derived recombinant human IRX4 (Asn148-Met206)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Iroquois-class homeodomain protein IRX-4; Homeodomain protein IRXA3; Iroquois homeobox protein 4; IRX4; IRXA3	Purified by antigen affinity column.
WM-PA6423	Anti-SNRPF Polyclonal Antibody	Rabbit	Polyclonal	Frog, Bovine, Human, Mouse	IgG	E. coli - derived recombinant human SNRPF (Ser2-Glu86)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Small nuclear ribonucleoprotein F; snRNP-F; Sm protein F; Sm-F; SmF; SNRPF; PBSCF	Purified by antigen affinity column.
WM-PA6424	Anti-CREB5 Polyclonal Antibody	Rabbit	Polyclonal	Mouse, Human	IgG	E. coli - derived recombinant human CREB5 (Asp371-Leu508)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cyclic AMP-responsive element-binding protein 5; CREB-5; cAMP-responsive element-binding protein 5; cAMP-response element-binding protein A; CRE-BPa; CREB5; CREBPA	Purified by antigen affinity column.
WM-PA6425	Anti-CHRND Polyclonal Antibody	Rabbit	Polyclonal	Human, Bovine	IgG	E. coli - derived recombinant human CHRND (Leu22-Lys245)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Acetylcholine receptor subunit delta; CHRND; ACHRD	Purified by antigen affinity column.
WM-PA6426	Anti-FOXE3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Rat, Mouse	IgG	E. coli - derived recombinant human FOXE3 (Pro73-Leu161)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Forkhead box protein E3; Forkhead-related protein FKHL12; Forkhead-related transcription factor 8; FREAC-8; FOXE3; FKHL12; FREAC8	Purified by antigen affinity column.
WM-PA6427	Anti-Human RIPPLY1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human RIPPLY1 (Asp2-Lys151)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein ripply1; RIPPLY1	Purified by antigen affinity column.

WM-PA6428	Anti-Human LAGE3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human LAGE3 (Met58-Arg143)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	EKC/KEOPS complex subunit LAGE3; L antigen family member 3; Protein ESO-3; Protein ITBA2; LAGE3; DXS9879E; ESO3; ITBA2	Purified by antigen affinity column.
WM-PA6429	Anti-HES1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Bovine, Rat, Mouse	IgG	E. coli - derived recombinant human HES1 (Pro2-Asn280)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Transcription factor HES-1; Class B basic helix-loop-helix protein 39; bHLHb39; Hairy and enhancer of split 1; Hairy homolog; Hairy-like protein; hHL; HES1; BHLHB39; HL; HRY	Purified by antigen affinity column.
WM-PA6430	Anti-Human SSX1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human SSX1 (Ile107-Glu188)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein SSX1; Cancer/testis antigen 5.1; CT5.1; Synovial sarcoma, X breakpoint 1; SSX1	Purified by antigen affinity column.
WM-PA6431	Anti-Human LIPN Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human LIPN (Gly19-Ser398)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Lipase member N; 3.1.1.-; Lipase-like abhydrolase domain-containing protein 4; LIPN; LIPL4	Purified by antigen affinity column.
WM-PA6432	Anti-GNA13 Polyclonal Antibody	Rabbit	Polyclonal	Human, Rat, Mouse	IgG	E. coli - derived recombinant human GNA13 (Leu48-Gln377)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Guanine nucleotide-binding protein subunit alpha-13; G alpha-13; G-protein subunit alpha-13; GNA13	Purified by antigen affinity column.
WM-PA6433	Anti-METTL21C Polyclonal Antibody	Rabbit	Polyclonal	Human, Bovine, Mouse	IgG	E. coli - derived recombinant human METTL21C (His53-Asp264)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein-lysine methyltransferase METTL21C; 2.1.1.-; Methyltransferase-like protein 21C; METTL21C; C13orf39	Purified by antigen affinity column.

WM-PA6434	Anti-DCAF15 Polyclonal Antibody	Rabbit	Polyclonal	Human, Bovine, Mouse, Frog	IgG	E. coli - derived recombinant human DCAF15 (Tyr386-Val564)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DDB1- and CUL4-associated factor 15; DCAF15; C19orf72	Purified by antigen affinity column.
WM-PA6435	Anti-Human XAF1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human XAF1 (Met1-Asp175)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	XIAP-associated factor 1; BIRC4-binding protein; XAF1; BIRC4BP; XIAPAF1	Purified by antigen affinity column.
WM-PA6436	Anti-SLA Polyclonal Antibody	Rabbit	Polyclonal	Human, Rat, Mouse	IgG	E. coli - derived recombinant human SLA (Ser24-Thr172)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Src-like-adaptor; Src-like-adaptor protein 1; SLAP-1; hSLAP; SLA; SLAP; SLAP1	Purified by antigen affinity column.
WM-PA6437	Anti-SNTB1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant human SNTB1 (Asp240-Ala538)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Beta-1-syntrophin; 59 kDa dystrophin-associated protein A1 basic component 1; DAPA1B; BSYN2; Syntrophin-2; Tax interaction protein 43; TIP-43; SNTB1; SNT2B1	Purified by antigen affinity column.
WM-PA6438	Anti-Human ART1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human ART1 (Gln23-Asn294)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	GPI-linked NAD(P)(+)-arginine ADP-ribosyltransferase 1; 2.4.2.31; ADP-ribosyltransferase C2 and C3 toxin-like 1; ARTC1; Mono(ADP-ribosyl)transferase 1; CD296; ART1	Purified by antigen affinity column.
WM-PA6439	Anti-Human CTF1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human CTF1 (Met1-Ala201)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cardiotrophin-1; CT-1; CTF1	Purified by antigen affinity column.

WM-PA6440	Anti-CBFB Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant human CBFB (Met1-Pro182)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Core-binding factor subunit beta; CBF-beta; Polyomavirus enhancer-binding protein 2 beta subunit; PEA2-beta; PEBP2-beta; SL3-3 enhancer factor 1 subunit beta; SL3/AKV core-binding factor beta subunit; CBFB	Purified by antigen affinity column.
WM-PA6441	Anti-Human CD300A Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human CD300A (Leu18-Pro180)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CMRF35-like molecule 8; CLM-8; CD300 antigen-like family member A; CMRF-35-H9; CMRF35-H9; CMRF35-H; IRC1/IRC2; Immunoglobulin superfamily member 12; IgSF12; Inhibitory receptor protein 60; IRp60; NK inhibitory receptor; CD300a; CD300A; CMRF35H; IGSF12; HSPC083	Purified by antigen affinity column.
WM-PA6442	Anti-CNGA3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Bovine	IgG	E. coli - derived recombinant human CNGA3 (Phe503-Gln694)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cyclic nucleotide-gated cation channel alpha-3; Cone photoreceptor cGMP-gated channel subunit alpha; Cyclic nucleotide-gated channel alpha-3; CNG channel alpha-3; CNG-3; CNG3; CNGA3; CNCG3	Purified by antigen affinity column.

WM-PA6443	Anti-MEX3C Polyclonal Antibody	Rabbit	Polyclonal	Mouse, Human	IgG	E. coli - derived recombinant human MEX3C (Cys210-Asn397)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	RNA-binding E3 ubiquitin-protein ligase MEX3C; 2.3.2.27; RING finger and KH domain-containing protein 2; RING finger protein 194; RING-type E3 ubiquitin transferase MEX3C; MEX3C; RKHD2; RNF194; BM-013	Purified by antigen affinity column.
WM-PA6444	Anti-SHPRH Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant human SHPRH (Glu1381-Glu1683)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	E3 ubiquitin-protein ligase SHPRH; 2.3.2.27; 3.6.4.-; RING-type E3 ubiquitin transferase SHPRH; SNF2, histone-linker, PHD and RING finger domain-containing helicase; SHPRH; KIAA2023	Purified by antigen affinity column.
WM-PA6445	Anti-Human COL19A1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human COL19A1 (Val54-Ile245)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Collagen alpha-1(XIX) chain; Collagen alpha-1(Y) chain; COL19A1	Purified by antigen affinity column.
WM-PA6446	Anti-CDK10 Polyclonal Antibody	Rabbit	Polyclonal	Human, Rat, Mouse, Bovine	IgG	E. coli - derived recombinant human CDK10 (Met1-Pro360)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cyclin-dependent kinase 10; 2.7.11.22; Cell division protein kinase 10; Serine/threonine-protein kinase PISSLRE; CDK10	Purified by antigen affinity column.

WM-PA6447	Anti-ABRAXAS2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Bovine	IgG	E. coli - derived recombinant human ABRAXAS2 (Met1-Ile158)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	BRISC complex subunit Abraxas 2; Abraxas brother protein 1; Protein FAM175B; ABRAXAS2; ABRO1; FAM175B; KIAA0157	Purified by antigen affinity column.
WM-PA6448	Anti-TRIP6 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Bovine	IgG	E. coli - derived recombinant human TRIP6 (Ser272-Cys476)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Thyroid receptor-interacting protein 6; TR-interacting protein 6; TRIP-6; Opa-interacting protein 1; OIP-1; Zyxin-related protein 1; ZRP-1; TRIP6; OIP1	Purified by antigen affinity column.
WM-PA6449	Anti-Human SNAPC1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human SNAPC1 (Met1-Val273)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	snRNA-activating protein complex subunit 1; SNAPc subunit 1; Proximal sequence element-binding transcription factor subunit gamma; PSE-binding factor subunit gamma; PTF subunit gamma; Small nuclear RNA-activating complex polypeptide 1; snRNA-activating protein complex 43 kDa subunit; SNAPc 43 kDa subunit; SNAPC1; SNAP43	Purified by antigen affinity column.



WM-PA6450	Anti-MAN2A1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant human MAN2A1 (Leu166-Gln483)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Alpha-mannosidase 2; Purified by 3.2.1.114; Golgi alpha- antigen affinity mannosidase II; AMan column. II; Man II; Mannosidase alpha class 2A member 1; Mannosyl- oligosaccharide 1, 3-1, 6-alpha-mannosidase; MAN2A1; MANA2
WM-PA6451	Anti-PHKG1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Rabbit, Rat, Mouse	IgG	E. coli - derived recombinant human PHKG1 (Met1-Gln289)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Phosphorylase b kinase gamma catalytic chain, Purified by antigen affinity column. skeletal muscle/heart isoform; PHK-gamma-M; 2.7.11.19; Phosphorylase kinase subunit gamma-1; Serine/threonine-protein kinase PHKG1; 2.7.11.1; 2.7.11.26; PHKG1; PHKG

WM-PA6452	Anti-TKFC Polyclonal Antibody	Rabbit	Polyclonal	Human, Bovine, Pig, Rat, Mouse	IgG	E. coli - derived recombinant human TKFC (Met1-Thr332)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Triokinase/FMN cyclase; Bifunctional ATP-dependent dihydroxyacetone kinase/FAD-AMP lyase (cyclizing); ATP-dependent dihydroxyacetone kinase; DHA kinase; 2.7.1.28; 2.7.1.29; Glycerone kinase; Triokinase; Triose kinase; FAD-AMP lyase (cyclizing); 4.6.1.15; FAD-AMP lyase (cyclic FMN forming); FMN cyclase; TKFC; DAK	Purified by antigen affinity column.
WM-PA6453	Anti-RNF187 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant human RNF187 (Met1-Gln235)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	E3 ubiquitin-protein ligase RNF187; 2.3.2.27; RING domain AP1 coactivator 1; RACO-1; RING finger protein 187; RING-type E3 ubiquitin transferase RNF187; RNF187	Purified by antigen affinity column.
WM-PA6454	Anti-SLC5A3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Bovine, Dog, Mouse	IgG	E. coli - derived recombinant human SLC5A3 (Glu206-Gly303)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Sodium/myo-inositol cotransporter; Na(+)/myo-inositol cotransporter; Sodium/myo-inositol transporter 1; SMIT1; Solute carrier family 5 member 3; SLC5A3	Purified by antigen affinity column.

WM-PA6455	Anti-DNASE1L3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Rat	IgG	E. coli - derived recombinant human DNASE1L3 (Met21-Ser305)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Deoxyribonuclease gamma; DNase gamma; 3.1.21.-; DNase I homolog protein DHP2; Deoxyribonuclease I-like 3; DNase I-like 3; Liver and spleen DNase; LS-DNase; LSD; DNASE1L3; DHP2; DNASE1L3	Purified by antigen affinity column.
WM-PA6456	Anti-RAB38 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant human RAB38 (Met1-Ser211)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Ras-related protein Rab-38; Melanoma antigen NY-MEL-1; RAB38	Purified by antigen affinity column.
WM-PA6457	Anti-Human ART4 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human ART4 (Asp54-Cys290)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Ecto-ADP-ribosyltransferase 4; 2.4.2.31; ADP-ribosyltransferase C2 and C3 toxin-like 4; ARTC4; Dombrock blood group carrier molecule; Mono(ADP-ribosyl)transferase 4; NAD(P)(+)-arginine ADP-ribosyltransferase 4; CD297; ART4; DO; DOK1	Purified by antigen affinity column.
WM-PA6458	Anti-Human PLEKHS1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human PLEKHS1 (Glu14-Asn146)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Pleckstrin homology domain-containing family S member 1; PH domain-containing family S member 1; Epididymis luminal protein 185; hEL185; PLEKHS1; C10orf81	Purified by antigen affinity column.

WM-PA6459	Anti-PDCD6IP Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant human PDCD6IP (Met1-Ala392)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Programmed cell death 6-interacting protein; PDCD6-interacting protein; ALG-2-interacting protein 1; ALG-2-interacting protein X; Hp95; PDCD6IP; AIP1; ALIX; KIAA1375	Purified by antigen affinity column.
WM-PA6460	Anti-RBM33 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant human RBM33 (Gln1096-Glu1170)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	RNA-binding protein 33; Proline-rich protein 8; RNA-binding motif protein 33; RBM33; PRR8	Purified by antigen affinity column.
WM-PA6461	Anti-Human KAAG1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human KAAG1 (Asp2-Lys84)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Kidney-associated antigen 1; RU2 antisense gene protein; KAAG1; RU2AS	Purified by antigen affinity column.
WM-PA6462	Anti-Human SLC35A1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human SLC35A1 (Lys65-Glu87&Pro316-Val337)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	CMP-sialic acid transporter; CMP-SA-Tr; CMP-Sia-Tr; CST; Solute carrier family 35 member A1; SLC35A1	Purified by antigen affinity column.
WM-PA6463	Anti-P4HB Polyclonal Antibody	Rabbit	Polyclonal	Human, Bovine, Rat, Mouse, Rabbit, Chicken	IgG	E. coli - derived recombinant human P4HB (Asp18-Leu508)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein disulfide-isomerase; PDI; 5.3.4.1; Cellular thyroid hormone-binding protein; Prolyl 4-hydroxylase subunit beta; p55; P4HB; ERBA2L; PDI; PDIA1; PO4DB	Purified by antigen affinity column.

WM-PA6464	Anti-Human IER3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human IER3 (Met100-Phe156)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Radiation-inducible immediate-early gene IEX-1; Differentiation-dependent gene 2 protein; Protein DIF-2; Immediate early protein GLY96; Immediate early response 3 protein; PACAP-responsive gene 1 protein; Protein PRG1; IER3; DIF2; IEX1; PRG1	Purified by antigen affinity column.
WM-PA6465	Anti-POLR2H Polyclonal Antibody	Rabbit	Polyclonal	Mouse, Human, Bovine	IgG	E. coli - derived recombinant human POLR2H (Met1-Phe150)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DNA-directed RNA polymerases I, II, and III subunit RPABC3; RNA polymerases I, II, and III subunit ABC3; DNA-directed RNA polymerase II subunit H; DNA-directed RNA polymerases I, II, and III 17.1 kDa polypeptide; RPB17; RPB8 homolog; hRPB8; POLR2H	Purified by antigen affinity column.
WM-PA6466	Anti-NR2F6 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant human NR2F6 (Ser167-Gln404)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Nuclear receptor subfamily 2 group F member 6; V-erbA-related protein 2; EAR-2; NR2F6; EAR2; ERBAL2	Purified by antigen affinity column.



WM-PA6467	Anti-Human CYP2C9 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human CYP2C9 (Gly40-Val490)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cytochrome P450 2C9; 1.14.14.1; (R)- limonene 6- monooxygenase; 1.14.14.53; (S)- limonene 6- monooxygenase; 1.14.14.51; (S)- limonene 7- monooxygenase; 1.14.14.52; CYP11C9; Cholesterol 25- hydroxylase; Cytochrome P-450MP; Cytochrome P450 MP- 4; Cytochrome P450 MP-8; Cytochrome P450 PB-1; S- mephenytoin 4- hydroxylase; CYP2C9; CYP2C10	Purified by antigen affinity column.
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WM-PA6468	Anti-SMARCA4 Polyclonal Antibody	Rabbit	Polyclonal	Rat, Human, Bovine, Mouse	IgG	E. coli - derived recombinant human SMARCA4 (Leu988-Ser1209)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Transcription activator BRG1; 3.6.4.-; ATP-dependent helicase SMARCA4; BRG1-associated factor 190A; BAF190A; Mitotic growth and transcription activator; Protein BRG-1; Protein brahma homolog 1; SNF2-beta; SWI/SNF-related matrix-associated actin-dependent regulator of chromatin subfamily A member 4; SMARCA4; BAF190A; BRG1; SNF2B; SNF2L4	Purified by antigen affinity column.
WM-PA6469	Anti-PHF2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant human PHF2 (Gln83-Arg450)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Lysine-specific demethylase PHF2; 1.14.11.-; GRCS; PHD finger protein 2; PHF2; CENP-35; KIAA0662	Purified by antigen affinity column.
WM-PA6470	Anti-PNMT Polyclonal Antibody	Rabbit	Polyclonal	Human, Pig, Mouse, Rat, Bovine	IgG	E. coli - derived recombinant human PNMT (Ser16-Leu282)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Phenylethanolamine N-methyltransferase; PNMTase; 2.1.1.28; Noradrenaline N-methyltransferase; PNMT; PENT	Purified by antigen affinity column.
WM-PA6471	Anti-BAG2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Bovine, Mouse	IgG	E. coli - derived recombinant human BAG2 (Met21-Asn211)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	BAG family molecular chaperone regulator 2; BAG-2; Bcl-2-associated athanogene 2; BAG2	Purified by antigen affinity column.

WM-PA6472	Anti-RPS17 Polyclonal Antibody	Rabbit	Polyclonal	Human, Chicken, Rat, Dog, Rabbit, Bovine, Pig, Cat, Mouse	IgG	E. coli - derived recombinant human RPS17 (Met1-Val135)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Small ribosomal subunit protein eS17; 40S ribosomal protein S17; RPS17; RPS17L	Purified by antigen affinity column.
WM-PA6473	Anti-Human LY86 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human LY86 (Ala26-Ser162)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Lymphocyte antigen 86; Ly-86; Protein MD-1; LY86; MD1	Purified by antigen affinity column.
WM-PA6474	Anti-SIX6 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Chicken	IgG	E. coli - derived recombinant human SIX6 (Ser10-Asn190)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Homeobox protein SIX6; Homeodomain protein OPTX2; Optic homeobox 2; Sine oculis homeobox homolog 6; SIX6; OPTX2; SIX9	Purified by antigen affinity column.
WM-PA6475	Anti-GCAT Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Bovine	IgG	E. coli - derived recombinant human GCAT (Ser22-Pro419)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	2-amino-3-ketobutyrate coenzyme A ligase, mitochondrial; AKB ligase; 2.3.1.29; Aminoacetone synthase; Glycine acetyltransferase; GCAT: KBL	Purified by antigen affinity column.
WM-PA6476	Anti-NR2F1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Bovine, Zebrafish, Chicken, Rat, Fruit fly	IgG	E. coli - derived recombinant human NR2F1 (Gly176-Ser423)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	COUP transcription factor 1; COUP-TF1; COUP transcription factor I; COUP-TF I; Nuclear receptor subfamily 2 group F member 1; V-erbA-related protein 3; EAR-3; NR2F1; EAR3; ERBAL3; TFCOUP1	Purified by antigen affinity column.

WM-PA6477	Anti-LDHC Polyclonal Antibody	Rabbit	Polyclonal	Human, Pig, Red fox	IgG	E. coli - derived recombinant human LDHC (Cys21-Phe332)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	L-lactate dehydrogenase C chain; LDH-C; 1.1.1.27; Cancer/testis antigen 32; CT32; LDH testis subunit; LDH-X; LDHC; LDH3; LDHX	Purified by antigen affinity column.
WM-PA6478	Anti-USP48 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat, Chicken	IgG	E. coli - derived recombinant human USP48 (Thr97-Thr422)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Ubiquitin carboxyl-terminal hydrolase 48; 3.4.19.12; Deubiquitinating enzyme 48; Ubiquitin thioesterase 48; Ubiquitin-specific peptidase 48; Ubiquitin-specific protease 48; Ubiquitin-specific-processing protease 48; USP48; USP31	Purified by antigen affinity column.
WM-PA6479	Anti-IL23A Polyclonal Antibody	Rabbit	Polyclonal	Human, Horse, Pig	IgG	E. coli - derived recombinant human IL23A (Arg20-Pro189)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Interleukin-23 subunit alpha; IL-23 subunit alpha; IL-23-A; Interleukin-23 subunit p19; IL-23p19; IL23A; SGRF; UNQ2498/PRO5798	Purified by antigen affinity column.

WM-PA6480	Anti-SLC27A4 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant human SLC27A4 (Thr75-Leu643)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Long-chain fatty acid transport protein 4; FATP-4; Fatty acid transport protein 4; Arachidonate--CoA ligase; 6.2.1.15; Long-chain-fatty-acid--CoA ligase; 6.2.1.3; Solute carrier family 27 member 4; Very long-chain acyl-CoA synthetase 4; ACSVL4; 6.2.1.-; SLC27A4; ACSVL4; FATP4	Purified by antigen affinity column.
WM-PA6481	Anti-PI16 Polyclonal Antibody	Rabbit	Polyclonal	Human, Bovine	IgG	E. coli - derived recombinant human PI16 (Leu28-Asp208)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Peptidase inhibitor 16; PI-16; Cysteine-rich secretory protein 9; CRISP-9; PSP94-binding protein; CD364; PI16; CRISP9; PSPBP; PSEC0164; UNQ289/PRO328	Purified by antigen affinity column.
WM-PA6482	Anti-PRKACG Polyclonal Antibody	Rabbit	Polyclonal	Human, Sheep, Bovine	IgG	E. coli - derived recombinant human PRKACG (Ala35-Val311)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	cAMP-dependent protein kinase catalytic subunit gamma; PKA C-gamma; 2.7.11.11; PRKACG	Purified by antigen affinity column.
WM-PA6483	Anti-LMO1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Frog, Zebrafish, Bovine, Rat	IgG	E. coli - derived recombinant human LMO1 (Met1-Gln156)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Rhombotin-1; Cysteine-rich protein TTG-1; LIM domain only protein 1; LMO-1; T-cell translocation protein 1; LMO1; RBTN1; RHOM1; TTG1	Purified by antigen affinity column.

WM-PA6484	Anti-RASSF2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant human RASSF2 (Met1-Ile326)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Ras association domain-containing protein 2; RASSF2; CENP-34; KIAA0168	Purified by antigen affinity column.
WM-PA6485	Anti-Human RBMY1B Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human RBMY1B (Val2-Ala83)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	RNA-binding motif protein, Y chromosome, family 1 member B; RBMY1B	Purified by antigen affinity column.
WM-PA6486	Anti-CHMP4B Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Chicken, Frog	IgG	E. coli - derived recombinant human CHMP4B (Asp121-Met224)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Charged multivesicular body protein 4b; Chromatin-modifying protein 4b; CHMP4b; SNF7 homolog associated with Alix 1; SNF7-2; hSnf7-2; Vacuolar protein sorting-associated protein 32-2; Vps32-2; hVps32-2; CHMP4B; C20orf178; SHAX1	Purified by antigen affinity column.
WM-PA6487	Anti-SETD7 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant human SETD7 (Met1-Lys366)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Histone-lysine N-methyltransferase SETD7; 2.1.1.364; Histone H3-K4 methyltransferase SETD7; H3-K4-HMTase SETD7; Lysine N-methyltransferase 7; SET domain-containing protein 7; SET7/9; SETD7; KIAA1717; KMT7; SET7; SET9	Purified by antigen affinity column.

WM-PA6488	Anti-EIF1AX Polyclonal Antibody	Rabbit	Polyclonal	Mouse, Human, Rabbit, Rat	IgG	E. coli - derived recombinant human EIF1AX (Asn19-Ile144)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Eukaryotic translation initiation factor 1A, X-chromosomal; eIF-1A X isoform; Eukaryotic translation initiation factor 4C; eIF-4C; EIF1AX; EIF1A; EIF4C	Purified by antigen affinity column.
WM-PA6489	Anti-RPS4X Polyclonal Antibody	Rabbit	Polyclonal	Bovine, Rat, Cat, Mouse, Horse, Human, Chicken, Rabbit, Frog, Zebrafish	IgG	E. coli - derived recombinant human RPS4X (Met1-Gly263)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Small ribosomal subunit protein eS4, X isoform; 40S ribosomal protein S4; SCR10; Single copy abundant mRNA protein; RPS4X; CCG2; RPS4; SCAR	Purified by antigen affinity column.
WM-PA6490	Anti-TOX3 Polyclonal Antibody	Rabbit	Polyclonal	Mouse, Human, Rat	IgG	E. coli - derived recombinant human TOX3 (Val259-Asn351)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TOX high mobility group box family member 3; CAG trinucleotide repeat-containing gene F9 protein; Trinucleotide repeat-containing gene 9 protein; TOX3; CAGF9; TNRC9	Purified by antigen affinity column.
WM-PA6491	Anti-CSTF2 Polyclonal Antibody	Rabbit	Polyclonal	Bovine, Human, Mouse	IgG	E. coli - derived recombinant human CSTF2 (Met1-Gln194)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cleavage stimulation factor subunit 2; CF-1 64 kDa subunit; Cleavage stimulation factor 64 kDa subunit; CSTF 64 kDa subunit; CstF-64; CSTF2	Purified by antigen affinity column.

WM-PA6492	Anti-RNF113A Polyclonal Antibody	Rabbit	Polyclonal	Human, Bovine	IgG	E. coli - derived recombinant human RNF113A (Ile201-Thr343)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	E3 ubiquitin-protein ligase RNF113A; 2.3.2.27; Cwc24 homolog; RING finger protein 113A; Zinc finger protein 183; RNF113A; RNF113; ZNF183	Purified by antigen affinity column.
WM-PA6493	Anti-Human LAMP3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human LAMP3 (Ser222-Cys376)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Lysosome-associated membrane glycoprotein 3; LAMP-3; Lysosomal-associated membrane protein 3; DC-lysosome-associated membrane glycoprotein; DC LAMP; Protein TSC403; CD208; LAMP3; DCLAMP; TSC403	Purified by antigen affinity column.
WM-PA6494	Anti-ARPC5 Polyclonal Antibody	Rabbit	Polyclonal	Rat, Human, Bovine, Mouse	IgG	E. coli - derived recombinant human ARPC5 (Cys45-Val151)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Actin-related protein 2/3 complex subunit 5; Arp2/3 complex 16 kDa subunit; p16-ARC; ARPC5; ARC16	Purified by antigen affinity column.
WM-PA6495	Anti-Human MEFV Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human MEFV (Glu589-Asp781)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Pyrin; Marenostrin; MEFV; MEF; TRIM20	Purified by antigen affinity column.
WM-PA6496	Anti-MRAS Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant human MRAS (Met1-Gln204)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Ras-related protein M-Ras; 3.6.5.2; Ras-related protein R-Ras3; MRAS; RRAS3	Purified by antigen affinity column.

WM-PA6497	Anti-DDB1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Bovine, Mouse, Rat, Chicken, Frog	IgG	E. coli - derived recombinant human DDB1 (Gly393-Gln708)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	DNA damage-binding protein 1; DDB p127 subunit; DNA damage-binding protein a; DDBa; Damage-specific DNA-binding protein 1; HBV X-associated protein 1; XAP-1; UV-damaged DNA-binding factor; UV-damaged DNA-binding protein 1; UV-DDB 1; XPE-binding factor; XPE-BF; Xeroderma pigmentosum group E-complementing protein; XPCE; DDB1; XAP1	Purified by antigen affinity column.
WM-PA6498	Anti-SAP18 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Bovine	IgG	E. coli - derived recombinant human SAP18 (Asp21-Tyr153)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Histone deacetylase complex subunit SAP18; 18 kDa Sin3-associated polypeptide; 2HOR0202; Cell growth-inhibiting gene 38 protein; Sin3-associated polypeptide p18; SAP18; GIG38	Purified by antigen affinity column.
WM-PA6499	Anti-SEC16A Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant human SEC16A (Ser1612-Gly1890)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Protein transport protein Sec16A; SEC16 homolog A; p250; SEC16A; KIAA0310; SEC16; SEC16L	Purified by antigen affinity column.

WM-PA6500	Anti-RNMT Polyclonal Antibody	Rabbit	Polyclonal	Human, Rat, Mouse	IgG	E. coli - derived recombinant human RNMT (Gly144-Gln476)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	mRNA cap guanine-N7 methyltransferase; 2.1.1.56; RG7MT1; mRNA (guanine-N(7))-methyltransferase; mRNA cap methyltransferase; hCMT1; hMet; hcm1p; RNMT; KIAA0398	Purified by antigen affinity column.
WM-PA6501	Anti-HR Polyclonal Antibody	Rabbit	Polyclonal	Human, Rat, Mouse	IgG	E. coli - derived recombinant human HR (Arg856-Phe1140)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Lysine-specific demethylase hairless; 1.14.11.65; [histone H3]-dimethyl-L-lysine(9) demethylase hairless; HR	Purified by antigen affinity column.
WM-PA6502	Anti-SLC26A4 Polyclonal Antibody	Rabbit	Polyclonal	Human, Rat, Mouse	IgG	E. coli - derived recombinant human SLC26A4 (Ser517-Ser741)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Pendrin; Sodium-independent chloride/iodide transporter; Solute carrier family 26 member 4; SLC26A4; PDS	Purified by antigen affinity column.
WM-PA6503	Anti-FRS3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Rat, Mouse	IgG	E. coli - derived recombinant human FRS3 (Met1-Asn111)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300		Purified by antigen affinity column.
WM-PA6504	Anti-ORC4 Polyclonal Antibody	Rabbit	Polyclonal	Human, Bovine, Rat, Mouse	IgG	E. coli - derived recombinant human ORC4 (Gly39-Leu436)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Origin recognition complex subunit 4; ORC4; ORC4L	Purified by antigen affinity column.
WM-PA6505	Anti-TBC1D4 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant human TBC1D4 (Asp33-Gly245)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TBC1 domain family member 4; Akt substrate of 160 kDa; AS160; TBC1D4; AS160; KIAA0603	Purified by antigen affinity column.

WM-PA6506	Anti-Human ATP8B3 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human ATP8B3 (Asn503-Leu741)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Phospholipid-transporting ATPase 1K; 7.6.2.1; ATPase class I type 8B member 3; ATP8B3; ATP1K; FOS37502_2	Purified by antigen affinity column.
WM-PA6507	Anti-Human CYTIP Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human CYTIP (Arg75-Asn209)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cytohesin-interacting protein; Cytohesin binder and regulator; CYBR; Cytohesin-associated scaffolding protein; CASP; Cytohesin-binding protein HE; Cbp HE; Pleckstrin homology Sec7 and coiled-coil domains-binding protein; CYTIP; PSCDBP	Purified by antigen affinity column.
WM-PA6508	Anti-LDB3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant human LDB3 (Gln527-Leu727)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	LIM domain-binding protein 3; Protein cypher; Z-band alternatively spliced PDZ-motif protein; LDB3; KIAA0613; ZASP	Purified by antigen affinity column.
WM-PA6509	Anti-USP12 Polyclonal Antibody	Rabbit	Polyclonal	Human, Frog, Bovine, Mouse, Zebrafish, Rat	IgG	E. coli - derived recombinant human USP12 (Ala20-Asp370)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Ubiquitin carboxyl-terminal hydrolase 12; 3.4.19.12; Deubiquitinating enzyme 12; Ubiquitin thioesterase 12; Ubiquitin-hydrolyzing enzyme 1; Ubiquitin-specific-processing protease 12; USP12; UBH1; USP12L1	Purified by antigen affinity column.

WM-PA6510	Anti-ARHGEF15 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant human ARHGEF15 (Arg619-Thr741)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Rho guanine nucleotide exchange factor 15; Ephexin-5; E5; Vsm-RhoGEF; ARHGEF15; KIAA0915	Purified by antigen affinity column.
WM-PA6511	Anti-SAP30 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant human SAP30 (Gln65-His220)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Histone deacetylase complex subunit SAP30; 30 kDa Sin3-associated polypeptide; Sin3 corepressor complex subunit SAP30; Sin3-associated polypeptide p30; SAP30	Purified by antigen affinity column.
WM-PA6512	Anti-TBKBP1 Polyclonal Antibody	Rabbit	Polyclonal	Mouse, Human, Rat	IgG	E. coli - derived recombinant human TBKBP1 (Ala561-Ile615)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	TANK-binding kinase 1-binding protein 1; TBK1-binding protein 1; TBKBP1; KIAA0775; SINTBAD	Purified by antigen affinity column.
WM-PA6513	Anti-Human ZNF217 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human ZNF217 (Asn126-Lys240)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Zinc finger protein 217; ZNF217; ZABC1	Purified by antigen affinity column.
WM-PA6514	Anti-GPR137B Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant human GPR137B (Val315-Gly399)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Integral membrane protein GPR137B; Transmembrane 7 superfamily member 1 protein; GPR137B; TM7SF1	Purified by antigen affinity column.
WM-PA6515	Anti-ZG16 Polyclonal Antibody	Rabbit	Polyclonal	Human, Rat	IgG	E. coli - derived recombinant human ZG16 (Asn17-Cys167)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Zymogen granule membrane protein 16; Zymogen granule protein 16; hZG16; Secretory lectin ZG16; ZG16	Purified by antigen affinity column.

WM-PA6516	Anti-Human SCD5 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human SCD5 (His94-Lys193&Asn239-Ala330)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Stearoyl-CoA desaturase 5; 1.14.19.1; Acyl-CoA-desaturase 4; HSCD5; Stearoyl-CoA 9-desaturase; Stearoyl-CoA desaturase 2; SCD5; ACOD4; SCD2; SCD4	Purified by antigen affinity column.
WM-PA6517	Anti-PAPSS2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant human PAPSS2 (Glu231-Asn614)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Bifunctional 3'-phosphoadenosine 5'-phosphosulfate synthase 2; PAPSS 2; Sulfurylase kinase 2; SK 2; SK2; Sulfate adenylyltransferase; 2.7.7.4; ATP-sulfurylase; Sulfate adenylyl transferase; SAT; Adenylyl-sulfate kinase; 2.7.1.25; 3'-phosphoadenosine-5'-phosphosulfate synthase; APS kinase; Adenosine-5'-phosphosulfate 3'-phosphotransferase; Adenylylsulfate 3'-phosphotransferase; PAPSS2; ATPSK2	Purified by antigen affinity column.
WM-PA6518	Anti-CLIC3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant human CLIC3 (Asp45-Arg236)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Chloride intracellular channel protein 3; CLIC3	Purified by antigen affinity column.

WM-PA6519	Anti-Human ZBED1 Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human ZBED1 (Asp119-Cys290)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	E3 SUMO-protein ligase ZBED1; 2.3.2.-; DNA replication-related element-binding factor; Putative Ac-like transposable element; Zinc finger BED domain-containing protein 1; dREF homolog; ZBED1; ALTE; DREF; hDREF; KIAA0785; TRAMP	Purified by antigen affinity column.
WM-PA6520	Anti-GNAI2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Rat, Mouse, Dog, Chicken, Bovine, Frog	IgG	E. coli - derived recombinant human GNAI2 (Ala31-Phe355)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Guanine nucleotide-binding protein G(i) subunit alpha-2; Adenylate cyclase-inhibiting G alpha protein; GNAI2; GNAI2B	Purified by antigen affinity column.
WM-PA6521	Anti-SBK3 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant human SBK3 (Met1-Leu310)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Uncharacterized serine/threonine-protein kinase SBK3; 2.7.11.1; SH3 domain-binding kinase family member 3; Sugen kinase 110; SBK3; SGK110	Purified by antigen affinity column.
WM-PA6522	Anti-CORO1C Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Zebrafish	IgG	E. coli - derived recombinant human CORO1C (Met1-Arg352)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Coronin-1C; Coronin-3; hCRNN4; CORO1C; CRN2; CRNN4	Purified by antigen affinity column.

WM-PA6523	Anti-ATG4B Polyclonal Antibody	Rabbit	Polyclonal	Human, Rat, Mouse, Bovine	IgG	E. coli - derived recombinant human ATG4B (Met1-Leu393)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Cysteine protease ATG4B; 3.4.22.-; AUT-like 1 cysteine endopeptidase; Autophagy-related cysteine endopeptidase 1; Autophagin-1; Autophagy-related protein 4 homolog B; HsAPG4B; hAPG4B; ATG4B; APG4B; AUTL1; KIAA0943	Purified by antigen affinity column.
WM-PA6524	Anti-VPS26A Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat, Bovine, Frog, Zebrafish	IgG	E. coli - derived recombinant human VPS26A (Met1-Gln305)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Vacuolar protein sorting-associated protein 26A; Vesicle protein sorting 26A; hVPS26; VPS26A; VPS26	Purified by antigen affinity column.
WM-PA6525	Anti-MARK1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Rat, Mouse	IgG	E. coli - derived recombinant human MARK1 (Gly58-Lys371)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Serine/threonine-protein kinase MARK1; 2.7.11.1; 2.7.11.26; MAP/microtubule affinity-regulating kinase 1; PAR1 homolog c; Par-1c; Par1c; MARK1; KIAA1477; MARK	Purified by antigen affinity column.
WM-PA6526	Anti-IGFBP5 Polyclonal Antibody	Rabbit	Polyclonal	Human, Pig, Bovine, Mouse, Rat	IgG	E. coli - derived recombinant human IGFBP5 (Cys30-Glu121)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Insulin-like growth factor-binding protein 5; IBP-5; IGF-binding protein 5; IGFBP-5; IGFBP5; IBP5	Purified by antigen affinity column.
WM-PA6527	Anti-RPS6 Polyclonal Antibody	Rabbit	Polyclonal	Bovine, Mouse, Human, Rat, Rabbit, Chicken, Frog	IgG	E. coli - derived recombinant human RPS6 (Met1-Lys116)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	40S ribosomal protein S6; Phosphoprotein NP33; Small ribosomal subunit protein eS6; RPS6; OK/SW-cl.2	Purified by antigen affinity column.

WM-PA6528	Anti-TSPAN13 Polyclonal Antibody	Rabbit	Polyclonal	Human, Bovine, Mouse, Rat	IgG	E. coli - derived recombinant human TSPAN13 (Cys94-Arg167)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Tetraspanin-13; Tspan-13; Tetraspan NET-6; Transmembrane 4 superfamily member 13; TSPAN13; NET6; TM4SF13; UNQ260/PRO296	Purified by antigen affinity column.
WM-PA6529	Anti-ARL6 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Bovine, Zebrafish	IgG	E. coli - derived recombinant human ARL6 (Met1-Thr186)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	ADP-ribosylation factor-like protein 6; Bardet-Biedl syndrome 3 protein; ARL6; BBS3	Purified by antigen affinity column.
WM-PA6530	Anti-Human CLEC14A Polyclonal Antibody	Rabbit	Polyclonal	Human	IgG	E. coli - derived recombinant human CLEC14A (Thr25-Cys244)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	C-type lectin domain family 14 member A; Epidermal growth factor receptor 5; EGFR-5; CLEC14A; C14orf27; EGFR5; UNQ236/PRO269	Purified by antigen affinity column.
WM-PA6531	Anti-KIFC1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant human KIFC1 (Leu209-Lys673)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300		Purified by antigen affinity column.
WM-PA6532	Anti-ONECUT2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse, Rat	IgG	E. coli - derived recombinant human ONECUT2 (Ser322-Ala504)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300		Purified by antigen affinity column.
WM-PA6533	Anti-KCTD5 Polyclonal Antibody	Rabbit	Polyclonal	Human, Rat, Mouse, Bovine	IgG	E. coli - derived recombinant human KCTD5 (Ser43-Met234)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300		Purified by antigen affinity column.
WM-PA6534	Anti-XPO4 Polyclonal Antibody	Rabbit	Polyclonal	Human, Chicken, Mouse, Frog, Zebrafish	IgG	E. coli - derived recombinant human XPO4 (Met28-Asn256)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300		Purified by antigen affinity column.

WM-PA6535	Anti-NUAK2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Rat, Mouse	IgG	E. coli - derived recombinant human NUAK2 (Lys46-Gly306)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300		Purified by antigen affinity column.
WM-PA6536	Anti-EYA2 Polyclonal Antibody	Rabbit	Polyclonal	Human, Bovine, Mouse, Chicken	IgG	E. coli - derived recombinant human EYA2 (Glu266-Leu538)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300		Purified by antigen affinity column.
WM-PA6537	Anti-NUMA1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Mouse	IgG	E. coli - derived recombinant human NUMA1 (Leu1860-Arg1928)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300		Purified by antigen affinity column.
WM-PA6538	Anti-AP4M1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Bovine, Dog, Rat, Mouse	IgG	E. coli - derived recombinant human AP4M1 (Lys184-Ile453)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	AP-4 complex subunit mu-1; AP-4 adaptor complex mu subunit; Adaptor-related protein complex 4 subunit mu-1; Mu subunit of AP-4; Mu-adaptin-related protein 2; mu-ARP2; Mu4-adaptin; mu4; AP4M1; MUARP2	Purified by antigen affinity column.
WM-PA6539	Anti-SCAMP1 Polyclonal Antibody	Rabbit	Polyclonal	Human, Rat, Mouse, Pig	IgG	E. coli - derived recombinant human SCAMP1 (Met1-Leu155)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Secretory carrier-associated membrane protein 1; Secretory carrier membrane protein 1; SCAMP1; SCAMP	Purified by antigen affinity column.

WM-PA6540	Anti-KRT72 Polyclonal Antibody	Rabbit	Polyclonal	Human, Bovine, Mouse, Cat	IgG	E. coli - derived recombinant human KRT72 (Val112-Ser445)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Keratin, type II cytoskeletal 72; Cytokeratin-72; CK-72; Keratin-72; K72; Type II inner root sheath-specific keratin-K6irs2; Type-II keratin Kb35; KRT72; K6IRS2; KB35; KRT6; KRT6IRS2	Purified by antigen affinity column.
WM-PA6541	Anti-SELENOW Polyclonal Antibody	Rabbit	Polyclonal	Human, Pig, Sheep, Rat, Mouse	IgG	E. coli - derived recombinant SELENOW (Met1-Gly87)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Selenoprotein W, SelW, SELENOW, SELW, SEPW1	Purified by antigen affinity column.
WM-PA6542	Anti-Rotavirus A Outer capsid protein VP4 Polyclonal Antibody	Rabbit	Polyclonal	Human rotavirus A	IgG	E. coli - derived recombinant Rotavirus A Outer capsid protein VP4 (Leu65-Leu223)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	VP4 capsid protein, VP4, Hemagglutinin	Purified by antigen affinity column.
WM-PA6543	Anti-Rotavirus A Outer capsid protein VP4 Polyclonal Antibody	Rabbit	Polyclonal	Rotavirus A	IgG	E. coli - derived recombinant Rotavirus A Outer capsid protein VP4 (Ala248-Tyr480)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Outer capsid protein VP4, Hemagglutinin, Outer capsid protein VP8*, Outer capsid protein VP5*	Purified by antigen affinity column.