

Antibodies for Neuroscience / CNS R&D

Form	Liquid
Applications	(Functional) assays, research & development
Note	For research use only. Not suitable for clinical or therapeutic use.

Art. No.	Product name	Host species	Species reactivity	Isotype	Immunogen	Storage buffer	Clonality	Target	Purification
WM-NAb001	InVivoMAb Anti-Human BDNF (lv0093)	Human	Human	IgG1, kappa		0.01M PBS, pH 7.4	Monoclonal	ProBDNF, Abrineurin, Brain-derived neurotrophic factor, BDNF	Protein A/G purified from cell culture supernatant.
WM-NAb002	Anti-Human BDNF Antibody (SAA0471)	Mouse	Human	IgG2a, lambda		0.01M PBS, pH 7.4	Monoclonal	ProBDNF, Abrineurin, Brain-derived neurotrophic factor, BDNF	Protein A/G purified from cell culture supernatant.
WM-NAb003	Anti-BDNF Antibody (N450/50)	Mouse		IgG2a, kappa		0.01M PBS, pH 7.4	Monoclonal	ProBDNF, Abrineurin, Brain-derived neurotrophic factor, BDNF	Protein A/G purified from cell culture supernatant.
WM-NAb004	Anti-BDNF Antibody (N450/53)	Mouse		IgG2a, kappa		0.01M PBS, pH 7.4	Monoclonal	ProBDNF, Abrineurin, Brain-derived neurotrophic factor, BDNF	Protein A/G purified from cell culture supernatant.
WM-NAb005	Anti-BDNF Antibody (N450/79)	Mouse		IgG2a, kappa		0.01M PBS, pH 7.4	Monoclonal	ProBDNF, Abrineurin, Brain-derived neurotrophic factor, BDNF	Protein A/G purified from cell culture supernatant.
WM-NAb006	Anti-Human DRD3 Antibody (N331/19)	Mouse	Human	IgG2a		0.01M PBS, pH 7.4	Monoclonal	D(3) dopamine receptor, Dopamine D3 receptor, DRD3	Protein A/G purified from cell culture supernatant.
WM-NAb007	Anti-GFP Antibody (N86/20)	Mouse	Aequorea victoria	IgG2a, kappa		0.01M PBS, pH 7.4	Monoclonal	Green fluorescent protein, GFP	Protein A/G purified from cell culture supernatant.
WM-NAb008	Anti-GFP Antibody (N86/44)	Mouse	Aequorea victoria	IgG2a, kappa		0.01M PBS, pH 7.4	Monoclonal	Green fluorescent protein, GFP	Protein A/G purified from cell culture supernatant.
WM-NAb009	Anti-Human GluA2 Antibody (L21/32R)	Mouse	Human, Mouse, Rat	IgG2a, kappa		0.01M PBS, pH 7.4	Monoclonal	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-NAb010	Anti-Human GFAP Antibody (N206B/9R)	Mouse	Human	IgG2a	0.01M PBS, pH 7.4	Monoclonal	Glial fibrillary acidic protein, GFAP, GFAP	Protein A/G purified from cell culture supernatant.
WM-NAb011	Anti-GFAP Antibody (N206A/8)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	GFAP, Glial fibrillary acidic protein	Protein A/G purified from cell culture supernatant.
WM-NAb012	Anti-Human HOMER1 Antibody (SAA0504)	Mouse	Human	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Homer protein homolog 1, HOMER1, Homer-1, SYN47	Protein A/G purified from cell culture supernatant.
WM-NAb013	Anti-Human NPY Antibody (SAA0521)	Mouse	Human, Mouse, Rat	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Pro-neuropeptide Y, CPON, NPY, Neuropeptide tyrosine	Protein A/G purified from cell culture supernatant.
WM-NAb014	Anti-Human NPY/Neuropeptide Y Antibody (L115/13)	Mouse	Human	IgG2a	0.01M PBS, pH 7.4	Monoclonal	NPY, Pro-neuropeptide Y	Protein A/G purified from cell culture supernatant.
WM-NAb015	Anti-Human NPY/PYY Antibody (5E12#)	Mouse	Human	IgG1	0.01M PBS, pH 7.4	Monoclonal	NPY, Pro-neuropeptide Y, PYY, Peptide YY	Protein A/G purified from cell culture supernatant.
WM-NAb016	Anti-Human HSPA9/Mortalin/GRP75 Antibody (SAA0812)	Mouse	Human	IgG1, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb017	Anti-Human ATF4/CREB2 Antibody (SAA0818)	Mouse	Human	IgG2a	0.01M PBS, pH 7.4	Monoclonal	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-NAb018	Anti-MOG Antibody (L94/54)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	MOG, Myelin-oligodendrocyte glycoprotein	Protein A/G purified from cell culture supernatant.

WM-NAb019	Anti-Human CACNA1C Antibody (N263/31R)	Mouse	Human	IgG2a	0.01M PBS, pH 7.4	Monoclonal	Cacna1c, Cach2, Cacn2, Cacnl1a1, 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-NAb020	Anti-Human/Mouse/Rat KCNA4 Antibody (K13/31R)	Mouse	Human, Mouse, Rat	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb021	Anti-Mouse/Rat KCNA4 Antibody (L71/5R)	Mouse	Mouse, Rat	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb022	Anti-TrpV1 Antibody (N221/17)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb023	Anti-TrpV1 Antibody (N221/12)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb024	Anti-Human CADM1 Antibody (SAA1897)	Mouse	Human	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb025	Anti-Keyhole limpet hemocyanin/KLH Antibody (N132A/12)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Hemocyanin, Keyhole Limpet, Megathura crenulata, CAS 9013-72-3	Protein A/G purified from cell culture supernatant.
WM-NAb026	Anti-ANO9/TMEM16J Antibody (N443/15)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb027	Anti-ANO9/TMEM16J Antibody (N443/17)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb028	Anti-ANO9/TMEM16J Antibody (N443/75)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb029	Anti-Uncx Antibody (N155/18)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Homeobox protein unc-4 homolog, UNCX, Homeobox protein Uncx4.1, UNCX4.1	Protein A/G purified from cell culture supernatant.
WM-NAb030	Anti-Uncx Antibody (N155/9)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Homeobox protein unc-4 homolog, UNCX, Homeobox protein Uncx4.1, UNCX4.1	Protein A/G purified from cell culture supernatant.
WM-NAb031	Anti-Foxi3 Antibody (N359/28)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	FOXI3, Forkhead box protein I3	Protein A/G purified from cell culture supernatant.
WM-NAb032	Anti-Foxi3 Antibody (N359/47)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	FOXI3, Forkhead box protein I3	Protein A/G purified from cell culture supernatant.
WM-NAb033	Anti-Becn-1 Antibody (N248/32)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb034	Anti-Becn-1 Antibody (N248A/15)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb035	Anti-Becn-1 Antibody (N248A/22)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb036	Anti-Slo3 K+ channel Antibody (N2/16)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb037	Anti-GABA(A)R, Alpha6 Antibody (N229/23)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	GABRA6, Gamma-aminobutyric acid receptor subunit alpha-6, GABA(A) receptor subunit alpha-6	Protein A/G purified from cell culture supernatant.
WM-NAb038	Anti-GABA(A)R, Alpha6 Antibody (N229A/32)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	GABRA6, Gamma-aminobutyric acid receptor subunit alpha-6, GABA(A) receptor subunit alpha-6	Protein A/G purified from cell culture supernatant.

WM-NAb039	Anti-AGPS Antibody (N444/63)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Alkylglycerone-phosphate synthase, AGPS, Aging-associated gene 5 protein, Alkyl-DHAP synthase, Alkylidihydroxyacetonephosphate synthase, peroxisomal	Protein A/G purified from cell culture supernatant.
WM-NAb040	Anti-CCRL2 Antibody (N184/1)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb041	Anti-CCRL2 Antibody (N184/12)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb042	Anti-CCRL2 Antibody (N184/18)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb043	Anti-Synaptotagmin-5 Antibody (N274/30)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	SytV, SYT5, Synaptotagmin-5, Synaptotagmin V	Protein A/G purified from cell culture supernatant.
WM-NAb044	Anti-Synaptotagmin-5 Antibody (N274/6)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	SytV, SYT5, Synaptotagmin-5, Synaptotagmin V	Protein A/G purified from cell culture supernatant.
WM-NAb045	Anti-Synaptotagmin-5 Antibody (N274/8)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	SytV, SYT5, Synaptotagmin-5, Synaptotagmin V	Protein A/G purified from cell culture supernatant.
WM-NAb046	Anti-BIN1/Amphiphysin-II Antibody (N481/113)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb047	Anti-BIN1/Amphiphysin-II Antibody (N481/3)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb048	Anti-BIN1/Amphiphysin-II Antibody (N481/33)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb049	Anti-GABA(A)R, Pi Antibody (N431/64)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Gamma-aminobutyric acid receptor subunit pi, GABRP, GABA(A) receptor subunit pi	Protein A/G purified from cell culture supernatant.

WM-NAb050	Anti-PEX7 Antibody (N232/5)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Peroxisomal targeting signal 2 receptor, PTS2 receptor, Peroxin-7, PTS2R, PEX7	Protein A/G purified from cell culture supernatant.
WM-NAb051	Anti-PEX7 Antibody (N232/58)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Peroxisomal targeting signal 2 receptor, PTS2 receptor, Peroxin-7, PTS2R, PEX7	Protein A/G purified from cell culture supernatant.
WM-NAb052	Anti-PEX7 Antibody (N232/9)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Peroxisomal targeting signal 2 receptor, PTS2 receptor, Peroxin-7, PTS2R, PEX7	Protein A/G purified from cell culture supernatant.
WM-NAb053	Anti-SAPAP1 Antibody (N238/29)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb054	Anti-SAPAP1 Antibody (N238/30)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb055	Anti-SAPAP1 Antibody (N238/9)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb056	Anti-TASK1 K+ channel Antibody (N374/25)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb057	Anti-TASK1 K+ channel Antibody (N374/47)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb058	Anti-TASK1 K+ channel Antibody (N374/48)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb059	Anti-GABA(A)R, Delta Antibody (N151/3)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Gamma-aminobutyric acid receptor subunit delta, GABA(A) receptor subunit delta, GABRD	Protein A/G purified from cell culture supernatant.

WM-NAb060	Anti-GABA(A)R, Delta Antibody (N453/61)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Gamma-aminobutyric acid receptor subunit delta, GABA(A) receptor subunit delta, GABRD	Protein A/G purified from cell culture supernatant.
WM-NAb061	Anti-GABA(A)R, Delta Antibody (N453/84)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Gamma-aminobutyric acid receptor subunit delta, GABA(A) receptor subunit delta, GABRD	Protein A/G purified from cell culture supernatant.
WM-NAb062	Anti-PhyH/PAHX Antibody (N210/35)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	PAHX, PhyH, Phytanoyl-CoA alpha-hydroxylase, Phytanic acid oxidase, PHYH, Phytanoyl-CoA dioxygenase, peroxisomal	Protein A/G purified from cell culture supernatant.
WM-NAb063	Anti-PhyH/PAHX Antibody (N210/5)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	PAHX, PhyH, Phytanoyl-CoA alpha-hydroxylase, Phytanic acid oxidase, PHYH, Phytanoyl-CoA dioxygenase, peroxisomal	Protein A/G purified from cell culture supernatant.
WM-NAb064	Anti-PhyH/PAHX Antibody (N210/9)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	PAHX, PhyH, Phytanoyl-CoA alpha-hydroxylase, Phytanic acid oxidase, PHYH, Phytanoyl-CoA dioxygenase, peroxisomal	Protein A/G purified from cell culture supernatant.
WM-NAb065	Anti-Synapsin-3 Antibody (L125/115)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Synapsin III, Synapsin-3, SYN3	Protein A/G purified from cell culture supernatant.
WM-NAb066	Anti-Synapsin-3 Antibody (L125/121)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Synapsin III, Synapsin-3, SYN3	Protein A/G purified from cell culture supernatant.
WM-NAb067	Anti-Synapsin-3 Antibody (L125/18)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Synapsin III, Synapsin-3, SYN3	Protein A/G purified from cell culture supernatant.
WM-NAb068	Anti-Complex spinal cord protein sample Antibody (L7/3)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb069	Anti-INPP4b Antibody (N171/10)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	INPP4B, Inositol polyphosphate 4-phosphatase type II, Type II inositol 3, 4-bisphosphate 4-phosphatase	Protein A/G purified from cell culture supernatant.
WM-NAb070	Anti-INPP4b Antibody (N171/17)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	INPP4B, Inositol polyphosphate 4-phosphatase type II, Type II inositol 3, 4-bisphosphate 4-phosphatase	Protein A/G purified from cell culture supernatant.

WM-NAb071	Anti-INPP4b Antibody (N171/33)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	INPP4B, Inositol polyphosphate 4-phosphatase type II, Type II inositol 3, 4-bisphosphate 4-phosphatase	Protein A/G purified from cell culture supernatant.
WM-NAb072	Anti-SK4 K ⁺ channel Antibody (N181/25)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb073	Anti-WRP/SRGAP3 Antibody (N285/20)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb074	Anti-WRP/SRGAP3 Antibody (N285/23)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb075	Anti-WRP/SRGAP3 Antibody (N285/28)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb076	Anti-LRRTM2 Antibody (N209A/33)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb077	Anti-LRRTM2 Antibody (N209B/31)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb078	Anti-LRRTM2 Antibody (N209C/35)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb079	Anti-Collybistin Antibody (L120/12)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	ARHGEF9, Rho guanine nucleotide exchange factor 9, Collybistin, KIAA0424, PEM-2 homolog, Rac/Cdc42 guanine nucleotide exchange factor 9, ARHDH9	Protein A/G purified from cell culture supernatant.

WM-NAb080	Anti-Collybistin Antibody (L120/30)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	ARHGEF9, Rho guanine nucleotide exchange factor 9, Collybistin, KIAA0424, PEM-2 homolog, Rac/Cdc42 guanine nucleotide exchange factor 9, ARHDH9	Protein A/G purified from cell culture supernatant.
WM-NAb081	Anti-Kv7.2/KCNQ2 K+ channel Antibody (N26/15)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb082	Anti-Kv7.2/KCNQ2 K+ channel Antibody (N26A/10)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb083	Anti-Kv7.2/KCNQ2 K+ channel Antibody (N26A/23)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb084	Anti-RGS14 Antibody (N133/11)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Regulator of G-protein signaling 14, RGS14	Protein A/G purified from cell culture supernatant.
WM-NAb085	Anti-RGS14 Antibody (N133/21)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Regulator of G-protein signaling 14, RGS14	Protein A/G purified from cell culture supernatant.
WM-NAb086	Anti-RGS14 Antibody (N133/35)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Regulator of G-protein signaling 14, RGS14	Protein A/G purified from cell culture supernatant.
WM-NAb087	Anti-Synaptotagmin-7 Antibody (N275/11)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Prostate cancer-associated protein 7, Synaptotagmin VII, Synaptotagmin-7, SytVII, IPCA-7, SYT7, PCANAP7	Protein A/G purified from cell culture supernatant.
WM-NAb088	Anti-Synaptotagmin-7 Antibody (N275/14)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Prostate cancer-associated protein 7, Synaptotagmin VII, Synaptotagmin-7, SytVII, IPCA-7, SYT7, PCANAP7	Protein A/G purified from cell culture supernatant.
WM-NAb089	Anti-Drp1 Antibody (N131A/38)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb090	Anti-Drp1 Antibody (N131A/8)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb091	Anti-GalR2 Antibody (N407/40)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	GALR-2, GALR2, Galanin receptor type 2, GALNR2, GAL2-R	Protein A/G purified from cell culture supernatant.
WM-NAb092	Anti-GalR2 Antibody (N407A/19)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	GALR-2, GALR2, Galanin receptor type 2, GALNR2, GAL2-R	Protein A/G purified from cell culture supernatant.
WM-NAb093	Anti-GalR2 Antibody (N407A/85)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	GALR-2, GALR2, Galanin receptor type 2, GALNR2, GAL2-R	Protein A/G purified from cell culture supernatant.
WM-NAb094	Anti-Parkin Antibody (N136/16)	Mouse	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb095	Anti-Parkin Antibody (N136A/18)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb096	Anti-Parkin Antibody (N137/14)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb097	Anti-TRAK2 Antibody (N390/43)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb098	Anti-TRAK2 Antibody (N390/46)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb099	Anti-SUR2A Antibody (N319A/14)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Sulfonylurea receptor 2, ATP-binding cassette sub-family C member 9, ABCC9, SUR2, SUR2A	Protein A/G purified from cell culture supernatant.
WM-NAb100	Anti-SUR2A Antibody (N319A/34)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Sulfonylurea receptor 2, ATP-binding cassette sub-family C member 9, ABCC9, SUR2, SUR2A	Protein A/G purified from cell culture supernatant.

WM-NAb101	Anti-SUR2A Antibody (N319A/40)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Sulfonylurea receptor 2, ATP-binding cassette subfamily C member 9, ABCC9, SUR2, SUR2A	Protein A/G purified from cell culture supernatant.
WM-NAb102	Anti-SUR1 and SUR2B Antibody (N323A/31)	Mouse	Rat, Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Sulfonylurea receptor 2, ATP-binding cassette subfamily C member 9, ABCC9, SUR2	Protein A/G purified from cell culture supernatant.
WM-NAb103	Anti-SUR2B Antibody (N323A/51)	Mouse	Rat, Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Sulfonylurea receptor 2, ATP-binding cassette subfamily C member 9, ABCC9, SUR2, SUR2B	Protein A/G purified from cell culture supernatant.
WM-NAb104	Anti-SUR2B Antibody (N323A/52)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Sulfonylurea receptor 2, ATP-binding cassette subfamily C member 9, ABCC9, SUR2, SUR2B	Protein A/G purified from cell culture supernatant.
WM-NAb105	Anti-SUR2B Antibody (N323A/53)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Sulfonylurea receptor 2, ATP-binding cassette subfamily C member 9, ABCC9, SUR2, SUR2B	Protein A/G purified from cell culture supernatant.
WM-NAb106	Anti-HCN1 Antibody (N70/27)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb107	Anti-HCN1 Antibody (N70/28)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb108	Anti-SRGAP2 Antibody (N281/1)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb109	Anti-SRGAP2 Antibody (N281/15)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb110	Anti-SRGAP2 Antibody (N281/16)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb111	Anti-ADAM11 Antibody (N441/26)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb112	Anti-ADAM11 Antibody (N441/35)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb113	Anti-LRP4 Antibody (N164/6)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb114	Anti-LRP4 Antibody (N164/7)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb115	Anti-LRP4 Antibody (N207/27)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb116	Anti-DEPDC5 Antibody (N463/45)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	GATOR complex protein DEPDC5, DEPDC5, DEP domain-containing protein 5, KIAA0645	Protein A/G purified from cell culture supernatant.
WM-NAb117	Anti-JMJD2A Antibody (N154/30)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb118	Anti-JMJD2A Antibody (N154/32)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb119	Anti-JMJD2A Antibody (N154/37)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb120	Anti-Glycine receptor Alpha3 Antibody (N424/45)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Glycine receptor subunit alpha-3, GLRA3	Protein A/G purified from cell culture supernatant.

WM-NAb121	Anti-Glycine receptor Alpha3 Antibody (N424/62)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Glycine receptor subunit alpha-3, GLRA3	Protein A/G purified from cell culture supernatant.
WM-NAb122	Anti-Glycine receptor Alpha3 Antibody (N424/83)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Glycine receptor subunit alpha-3, GLRA3	Protein A/G purified from cell culture supernatant.
WM-NAb123	Anti-TrpA1 Antibody (N433/73)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb124	Anti-Aldh1L1 Antibody (N103/1)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	10-FTHFDH, FDH, Aldehyde dehydrogenase family 1 member L1, Cytosolic 10-formyltetrahydrofolate dehydrogenase, ALDH1L1, FTHFD	Protein A/G purified from cell culture supernatant.
WM-NAb125	Anti-Aldh1L1 Antibody (N103/31)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	10-FTHFDH, FDH, Aldehyde dehydrogenase family 1 member L1, Cytosolic 10-formyltetrahydrofolate dehydrogenase, ALDH1L1, FTHFD	Protein A/G purified from cell culture supernatant.
WM-NAb126	Anti-Aldh1L1 Antibody (N103/39)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	10-FTHFDH, FDH, Aldehyde dehydrogenase family 1 member L1, Cytosolic 10-formyltetrahydrofolate dehydrogenase, ALDH1L1, FTHFD	Protein A/G purified from cell culture supernatant.
WM-NAb127	Anti-GABA(B)R2 Antibody (N81/2)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb128	Anti-GABA(B)R2 Antibody (N81/37)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb129	Anti-BAF53b Antibody (N332B/15)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb130	Anti-BAF53b Antibody (N332B/30)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb131	Anti-BAF53b Antibody (N332B/40)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb132	Anti-TREK-1 K ⁺ channel Antibody (N252A/14)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb133	Anti-TREK-1 K ⁺ channel Antibody (N252A/8)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb134	Anti-Mitofusin-2 Antibody (N153/3)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Transmembrane GTPase MFN2, Mitofusin-2, KIAA0214, CPRP1, MFN2	Protein A/G purified from cell culture supernatant.
WM-NAb135	Anti-Mitofusin-2 Antibody (N153/5)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Transmembrane GTPase MFN2, Mitofusin-2, KIAA0214, CPRP1, MFN2	Protein A/G purified from cell culture supernatant.
WM-NAb136	Anti-Cav3.2 Ca ²⁺ channel Antibody (N55/10)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb137	Anti-Cav3.2 Ca ²⁺ channel Antibody (N55/41)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb138	Anti-Cav3.2 Ca ²⁺ channel Antibody (N55/53)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb139	Anti-Laforin Antibody (N84/1)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Glucan phosphatase, LAFPTase, Lafora PTPase, EPM2A, Glycogen phosphatase, Laforin	Protein A/G purified from cell culture supernatant.
WM-NAb140	Anti-Laforin Antibody (N84/37)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Glucan phosphatase, LAFPTase, Lafora PTPase, EPM2A, Glycogen phosphatase, Laforin	Protein A/G purified from cell culture supernatant.
WM-NAb141	Anti-VAPB Antibody (N484/67)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb142	Anti-Snapin/SNAPAP Antibody (L8/15)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb143	Anti-Snapin/SNAPAP Antibody (L8/4)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb144	Anti-CNIH Antibody (N200/13)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb145	Anti-CNIH Antibody (N200/22)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb146	Anti-CNIH Antibody (N200/7)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb147	Anti-PSD-95 Antibody (K28/43)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb148	Anti-PSD-95 Antibody (K28/74)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb149	Anti-SAPAP3 Antibody (L126/93)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb150	Anti-Lgi1 Antibody (N283/26)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	EPT, Leucine-rich glioma-inactivated protein 1, LGI1, Epitempin-1	Protein A/G purified from cell culture supernatant.

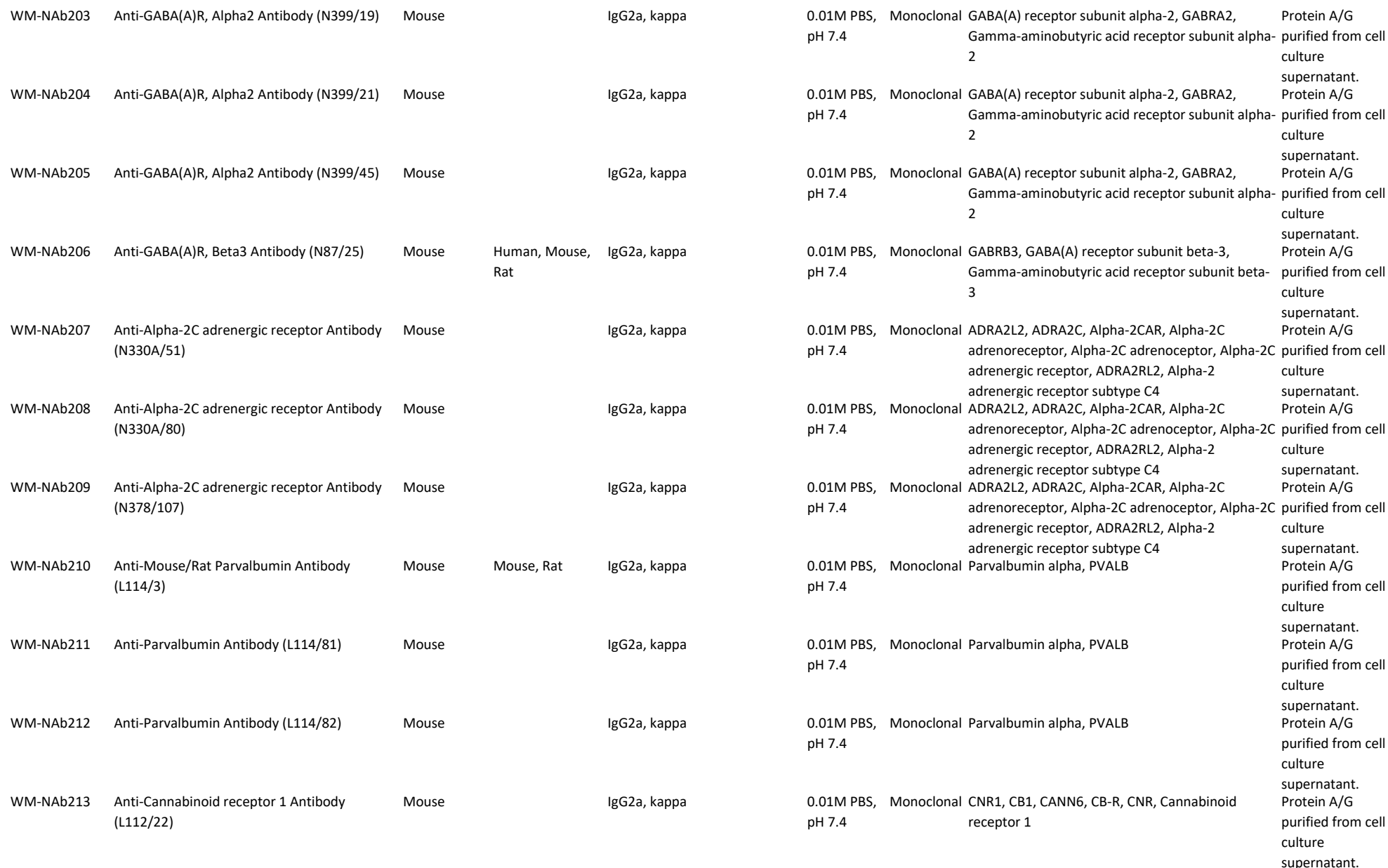
WM-NAb151	Anti-Lgi1 Antibody (N283/7)	Mouse	Human, Mouse, Rat	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	EPT, Leucine-rich glioma-inactivated protein 1, LGI1, Epitempin-1	Protein A/G purified from cell culture supernatant.
WM-NAb152	Anti-Lgi1 Antibody (N47/29)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	EPT, Leucine-rich glioma-inactivated protein 1, LGI1, Epitempin-1	Protein A/G purified from cell culture supernatant.
WM-NAb153	Anti-BAF53a Antibody (N336B/26)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb154	Anti-BAF53a Antibody (N336B/83)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb155	Anti-BAF53a Antibody (N336B/9)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb156	Anti-VIP Antibody (L108/90)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Vasoactive intestinal polypeptide, Peptide histidine valine 42, VIP, Peptide histidine methioninamide 27, VIP peptides	Protein A/G purified from cell culture supernatant.
WM-NAb157	Anti-VIP Antibody (L108/92)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Vasoactive intestinal polypeptide, Peptide histidine valine 42, VIP, Peptide histidine methioninamide 27, VIP peptides	Protein A/G purified from cell culture supernatant.
WM-NAb158	Anti-VIP Antibody (L108/95)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Vasoactive intestinal polypeptide, Peptide histidine valine 42, VIP, Peptide histidine methioninamide 27, VIP peptides	Protein A/G purified from cell culture supernatant.
WM-NAb159	Anti-NPY Antibody (L115/123)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Pro-neuropeptide Y, CPON, NPY, Neuropeptide tyrosine	Protein A/G purified from cell culture supernatant.
WM-NAb160	Anti-NPY Antibody (L115/62)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Pro-neuropeptide Y, CPON, NPY, Neuropeptide tyrosine	Protein A/G purified from cell culture supernatant.

WM-NAb161	Anti-Calbindin Antibody (L109/39)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Vitamin D-dependent calcium-binding protein, avian-type, Calbindin, D-28K, CALB1, Calbindin D28, CAB27	Protein A/G purified from cell culture supernatant.
WM-NAb162	Anti-Calbindin Antibody (L109/57)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Vitamin D-dependent calcium-binding protein, avian-type, Calbindin, D-28K, CALB1, Calbindin D28, CAB27	Protein A/G purified from cell culture supernatant.
WM-NAb163	Anti-Calbindin Antibody (L109/87)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Vitamin D-dependent calcium-binding protein, avian-type, Calbindin, D-28K, CALB1, Calbindin D28, CAB27	Protein A/G purified from cell culture supernatant.
WM-NAb164	Anti-CASK Antibody (K56/27)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb165	Anti-CASK Antibody (K56A/50)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb166	Anti-CASK Antibody (K56A/57)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb167	Anti-cleaved MMP-9 Antibody (L103/15)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Matrix metalloproteinase-9, MMP-9, EC:3.4.24.35, 92 kDa gelatinase, 92 kDa type IV collagenase, Gelatinase B, GELB, 67 kDa matrix metalloproteinase-9, 82 kDa matrix metalloproteinase-9, MMP9, CLG4B	Protein A/G purified from cell culture supernatant.
WM-NAb168	Anti-Alpha-2A adrenergic receptor Antibody (N379/52)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb169	Anti-Alpha-2A adrenergic receptor Antibody (N379/72)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb170	Anti-Alpha-2A adrenergic receptor Antibody (N379/79)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb171	Anti-Gs protein, alpha subunit Antibody (N192/12)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	POLA1, POLA, DNA polymerase alpha catalytic subunit p180, DNA polymerase alpha catalytic subunit	Protein A/G purified from cell culture supernatant.

WM-NAb172	Anti-Gs protein, alpha subunit Antibody (N192/20)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	POLA1, POLA, DNA polymerase alpha catalytic subunit p180, DNA polymerase alpha catalytic subunit	Protein A/G purified from cell culture supernatant.
WM-NAb173	Anti-Gs protein, alpha subunit Antibody (N192/24)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	POLA1, POLA, DNA polymerase alpha catalytic subunit p180, DNA polymerase alpha catalytic subunit	Protein A/G purified from cell culture supernatant.
WM-NAb174	Anti-Ataxin-1 Antibody (N65/37)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	BOAT, Brother of ataxin-1, ATXN1L, BOAT1, Ataxin-1-like, Brother of ATXN1	Protein A/G purified from cell culture supernatant.
WM-NAb175	Anti-Ataxin-1 Antibody (N76/3)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	BOAT, Brother of ataxin-1, ATXN1L, BOAT1, Ataxin-1-like, Brother of ATXN1	Protein A/G purified from cell culture supernatant.
WM-NAb176	Anti-Ataxin-1 Antibody (N76/8)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	BOAT, Brother of ataxin-1, ATXN1L, BOAT1, Ataxin-1-like, Brother of ATXN1	Protein A/G purified from cell culture supernatant.
WM-NAb177	Anti-GST Antibody (N100/13)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	GSTT2, GST class-theta-2, Glutathione S-transferase theta-2	Protein A/G purified from cell culture supernatant.
WM-NAb178	Anti-LAR/PTPRF Antibody (N165/38)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Leukocyte common antigen related, Receptor-type tyrosine-protein phosphatase F, PTPRF, LAR	Protein A/G purified from cell culture supernatant.
WM-NAb179	Anti-LAR/PTPRF Antibody (N165/56)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Leukocyte common antigen related, Receptor-type tyrosine-protein phosphatase F, PTPRF, LAR	Protein A/G purified from cell culture supernatant.
WM-NAb180	Anti-LAR/PTPRF Antibody (N165/58)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Leukocyte common antigen related, Receptor-type tyrosine-protein phosphatase F, PTPRF, LAR	Protein A/G purified from cell culture supernatant.
WM-NAb181	Anti-Thyroid hormone receptor beta 1 Antibody (N402/13)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb182	Anti-Thyroid hormone receptor beta 1 Antibody (N402/26)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb183	Anti-Thyroid hormone receptor beta 1 Antibody (N402/46)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb184	Anti-Thyroid hormone receptor beta 2 Antibody (N404/30)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb185	Anti-Beta 4 Spectrin Antibody (N393/76)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	SPTB, Spectrin beta chain, erythrocytic, Beta-I spectrin, SPTB1	Protein A/G purified from cell culture supernatant.
WM-NAb186	Anti-Versican Antibody (N351/23)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb187	Anti-Versican Antibody (N351/24)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb188	Anti-EF2 Antibody (N265/18)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	EF-2, EF2, EEF2, Elongation factor 2	Protein A/G purified from cell culture supernatant.
WM-NAb189	Anti-EF2 Antibody (N265/38)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	EF-2, EF2, EEF2, Elongation factor 2	Protein A/G purified from cell culture supernatant.
WM-NAb190	Anti-Dopamine D2 receptor Antibody (N186/26)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	D(2) dopamine receptor, Dopamine D2 receptor, DRD2	Protein A/G purified from cell culture supernatant.
WM-NAb191	Anti-Dopamine D2 receptor Antibody (N186/31)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	D(2) dopamine receptor, Dopamine D2 receptor, DRD2	Protein A/G purified from cell culture supernatant.
WM-NAb192	Anti-MMP9 Antibody (L51/80)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb193	Anti-MMP9 Antibody (L51/82)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb194	Anti-GABA(A)R, Alpha1 Antibody (N95/35)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Gamma-aminobutyric acid receptor subunit alpha-1, GABRA1, GABA(A) receptor subunit alpha-1	Protein A/G purified from cell culture supernatant.
WM-NAb195	Anti-GABA(A)R, Alpha1 Antibody (N95/43)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Gamma-aminobutyric acid receptor subunit alpha-1, GABRA1, GABA(A) receptor subunit alpha-1	Protein A/G purified from cell culture supernatant.
WM-NAb196	Anti-Ankyrin-R Antibody (N388/53)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	ANK, Erythrocyte ankyrin, Ankyrin-1, ANK-1, Ankyrin-R, ANK1	Protein A/G purified from cell culture supernatant.
WM-NAb197	Anti-Ankyrin-R Antibody (N388A/10)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	ANK, Erythrocyte ankyrin, Ankyrin-1, ANK-1, Ankyrin-R, ANK1	Protein A/G purified from cell culture supernatant.
WM-NAb198	Anti-Kv1.2 K+ channel Antibody (K14/16)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb199	Anti-Kv1.2 K+ channel Antibody (L76/36)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb200	Anti-Kv1.2 K+ channel Antibody (L76/44)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb201	Anti-Kv1.6 K+ channel Antibody (K19/36)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb202	Anti-Kv1.6 K+ channel Antibody (K19/5)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb214	Anti-Cannabinoid receptor 1 Antibody (L112/26)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	CNR1, CB1, CANN6, CB-R, CNR, Cannabinoid receptor 1	Protein A/G purified from cell culture supernatant.
WM-NAb215	Anti-Cannabinoid receptor 1 Antibody (L112/49)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	CNR1, CB1, CANN6, CB-R, CNR, Cannabinoid receptor 1	Protein A/G purified from cell culture supernatant.
WM-NAb216	Anti-VDAC1 Antibody (n152b/11)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb217	Anti-VDAC1 Antibody (N152B/22)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb218	Anti-VDAC1 Antibody (N152B/23)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb219	Anti-Kv1.3 K+ channel Antibody (L23/27)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb220	Anti-Kv1.4 K+ channel Antibody (L71/22)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb221	Anti-Kv1.7 K+ channel Antibody (N471/27)	Mouse	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb222	Anti-Kv1.7 K+ channel Antibody (N471/61)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb223	Anti-Kv1.5 K+ channel Antibody (K7/25)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb224	Anti-Kv1.5 K+ channel Antibody (K7/45)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb225	Anti-Calretinin Antibody (L122/6)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Calretinin, CR, 29 kDa calbindin, CALB2, CAB29	Protein A/G purified from cell culture supernatant.
WM-NAb226	Anti-Calretinin Antibody (L122/68)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Calretinin, CR, 29 kDa calbindin, CALB2, CAB29	Protein A/G purified from cell culture supernatant.
WM-NAb227	Anti-NK1R Antibody (N188/19)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	TAC1R, Tachykinin receptor 1, NK-1R, NK1R, SPR, TACR1, Substance-P receptor, NK-1 receptor	Protein A/G purified from cell culture supernatant.
WM-NAb228	Anti-NK1R Antibody (N188/40)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	TAC1R, Tachykinin receptor 1, NK-1R, NK1R, SPR, TACR1, Substance-P receptor, NK-1 receptor	Protein A/G purified from cell culture supernatant.
WM-NAb229	Anti-NK1R Antibody (N188/6)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	TAC1R, Tachykinin receptor 1, NK-1R, NK1R, SPR, TACR1, Substance-P receptor, NK-1 receptor	Protein A/G purified from cell culture supernatant.
WM-NAb230	Anti-IP3 receptor, type 1 Antibody (L24/18)	Mouse	Human, Mouse, Rat	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb231	Anti-IP3 receptor, type 1 Antibody (L24/20)	Mouse	Human, Mouse, Rat	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb232	Anti-IP3 receptor, type 1 Antibody (L24/21)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb233	Anti-nNOS/NOS1 Antibody (L121/25)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb234	Anti-nNOS/NOS1 Antibody (L121/42)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb235	Anti-Neuronal acetylcholine receptor subunit beta4 Antibody (N434/60)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	CHRNA4, Neuronal acetylcholine receptor subunit beta-4	Protein A/G purified from cell culture supernatant.
WM-NAb236	Anti-Neuronal acetylcholine receptor subunit beta4 Antibody (N434/81)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	CHRNA4, Neuronal acetylcholine receptor subunit beta-4	Protein A/G purified from cell culture supernatant.
WM-NAb237	Anti-GABA(A)R, Alpha5 Antibody (N415/24)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Gamma-aminobutyric acid receptor subunit alpha-5, GABA(A) receptor subunit alpha-5, GABRA5	Protein A/G purified from cell culture supernatant.
WM-NAb238	Anti-GABA(A)R, Alpha5 Antibody (N415/31)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Gamma-aminobutyric acid receptor subunit alpha-5, GABA(A) receptor subunit alpha-5, GABRA5	Protein A/G purified from cell culture supernatant.
WM-NAb239	Anti-GABA(A)R, Alpha5 Antibody (N415/66)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Gamma-aminobutyric acid receptor subunit alpha-5, GABA(A) receptor subunit alpha-5, GABRA5	Protein A/G purified from cell culture supernatant.
WM-NAb240	Anti-CCK Antibody (L110/143)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	CCK7, CCK, (1-49)-CCK58, Cholecystokinin, CCK58, CCK25, CCK39, CCK8, CCK18, CCK33, CCK12, CCK5	Protein A/G purified from cell culture supernatant.
WM-NAb241	Anti-CCK Antibody (L110/52)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	CCK7, CCK, (1-49)-CCK58, Cholecystokinin, CCK58, CCK25, CCK39, CCK8, CCK18, CCK33, CCK12, CCK5	Protein A/G purified from cell culture supernatant.
WM-NAb242	Anti-CCK Antibody (L110/55)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	CCK7, CCK, (1-49)-CCK58, Cholecystokinin, CCK58, CCK25, CCK39, CCK8, CCK18, CCK33, CCK12, CCK5	Protein A/G purified from cell culture supernatant.
WM-NAb243	Anti-S100A5 Antibody (N176A/12)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Protein S100-A5, S100A5, S100D, S100 calcium-binding protein A5, Protein S-100D	Protein A/G purified from cell culture supernatant.
WM-NAb244	Anti-S100A5 Antibody (N176A/3)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Protein S100-A5, S100A5, S100D, S100 calcium-binding protein A5, Protein S-100D	Protein A/G purified from cell culture supernatant.
WM-NAb245	Anti-S100A5 Antibody (N176A/35)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Protein S100-A5, S100A5, S100D, S100 calcium-binding protein A5, Protein S-100D	Protein A/G purified from cell culture supernatant.

WM-NAb246	Anti-Dopamine D3 receptor Antibody (N331/58)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	D(3) dopamine receptor, Dopamine D3 receptor, DRD3	Protein A/G purified from cell culture supernatant.
WM-NAb247	Anti-Nav1.4 Na ⁺ channel Antibody (N255/37)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb248	Anti-Nav1.4 Na ⁺ channel Antibody (N255/38)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb249	Anti-Nav1.4 Na ⁺ channel Antibody (N255/4)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb250	Anti-Clcn1 Antibody (N305/1)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	CIC-1, Chloride channel protein, skeletal muscle, CLC1, CLCN1, Chloride channel protein 1	Protein A/G purified from cell culture supernatant.
WM-NAb251	Anti-Clcn1 Antibody (N305/2)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	CIC-1, Chloride channel protein, skeletal muscle, CLC1, CLCN1, Chloride channel protein 1	Protein A/G purified from cell culture supernatant.
WM-NAb252	Anti-Clcn1 Antibody (N426/7)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	CIC-1, Chloride channel protein, skeletal muscle, CLC1, CLCN1, Chloride channel protein 1	Protein A/G purified from cell culture supernatant.
WM-NAb253	Anti-Beta4-spectrin Antibody (N393/16)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Beta-adducin, Erythrocyte adducin subunit beta, ADD2, ADDB	Protein A/G purified from cell culture supernatant.
WM-NAb254	Anti-Beta4-spectrin Antibody (N393/2)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Beta-adducin, Erythrocyte adducin subunit beta, ADD2, ADDB	Protein A/G purified from cell culture supernatant.
WM-NAb255	Anti-Copper ATPase 2 (Wilson's disease protein) Antibody (L62/1)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Wilson disease-associated protein, Copper pump 2, WND, PWD, WC1, Copper-transporting ATPase 2, ATP7B	Protein A/G purified from cell culture supernatant.

WM-NAb256	Anti-Copper ATPase 2 (Wilson's disease protein) Antibody (L62/29)	Mouse	Human, Mouse, Rat	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Wilson disease-associated protein, Copper pump 2, WND, PWD, WC1, Copper-transporting ATPase 2, ATP7B	Protein A/G purified from cell culture supernatant. Protein A/G purified from cell culture supernatant.
WM-NAb257	Anti-PIGA Antibody (N462/13)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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. Protein A/G purified from cell culture supernatant.
WM-NAb258	Anti-PIGA Antibody (N462/29)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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. Protein A/G purified from cell culture supernatant.
WM-NAb259	Anti-PIGA Antibody (N462/48)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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. Protein A/G purified from cell culture supernatant.
WM-NAb260	Anti-GluK1/GluR5 kainate receptor Antibody (N298/14)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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. Protein A/G purified from cell culture supernatant.
WM-NAb261	Anti-AC8 Antibody (N208/15)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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. Protein A/G purified from cell culture supernatant.
WM-NAb262	Anti-AC8 Antibody (N208/21)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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. Protein A/G purified from cell culture supernatant.
WM-NAb263	Anti-AC8 Antibody (N208/43)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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. Protein A/G purified from cell culture supernatant.
WM-NAb264	Anti-RGS2 Antibody (L33/33)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	GOS8, 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. Protein A/G purified from cell culture supernatant.
WM-NAb265	Anti-GluA1/GluR1 glutamate receptor Antibody (N355/1)	Mouse	Rat, Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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. Protein A/G purified from cell culture supernatant.
WM-NAb266	Anti-GluA1/GluR1 glutamate receptor Antibody (N355A/91)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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. Protein A/G purified from cell culture supernatant.

WM-NAb267	Anti-DPPX extracellular domain Antibody (L49/20)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb268	Anti-EAAC1 Antibody (N420/24)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb269	Anti-EAAC1 Antibody (N420/26)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb270	Anti-EAAC1 Antibody (N420/64)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb271	Anti-GRK6A/B Antibody (N142/17)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	GRK6, GPRK6, G protein-coupled receptor kinase 6, G protein-coupled receptor kinase GRK6	Protein A/G purified from cell culture supernatant.
WM-NAb272	Anti-GRK6A/B Antibody (N142/28)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	GRK6, GPRK6, G protein-coupled receptor kinase 6, G protein-coupled receptor kinase GRK6	Protein A/G purified from cell culture supernatant.
WM-NAb273	Anti-GRK6A/B Antibody (N142A/28)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	GRK6, GPRK6, G protein-coupled receptor kinase 6, G protein-coupled receptor kinase GRK6	Protein A/G purified from cell culture supernatant.
WM-NAb274	Anti-5-hydroxytryptamine receptor 3A Antibody (N401/70)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb275	Anti-5-hydroxytryptamine receptor 3A Antibody (N401/86)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb276	Anti-Notch1 Antibody (N253/10)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb277	Anti-Notch1 Antibody (N253/27)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb278	Anti-Notch1 Antibody (N253/32)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb279	Anti-GalR1 Antibody (N371/90)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	GAL1-R, Galanin receptor type 1, GALR-1, GALR1, GALNR1, GALNR	Protein A/G purified from cell culture supernatant.
WM-NAb280	Anti-GalR1 Antibody (N371B/37)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	GAL1-R, Galanin receptor type 1, GALR-1, GALR1, GALNR1, GALNR	Protein A/G purified from cell culture supernatant.
WM-NAb281	Anti-GABA(A)R, Beta2/3 Antibody (62-3G1)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	GABA(A) receptor subunit beta-2, GABRB2, Gamma-aminobutyric acid receptor subunit beta-2	Protein A/G purified from cell culture supernatant.
WM-NAb282	Anti-Kir2.3 K+ channel Antibody (N25/35)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb283	Anti-Kir2.4 K+ channel Antibody (N465/11)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb284	Anti-Kir2.4 K+ channel Antibody (N465/22)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb285	Anti-Kir2.4 K+ channel Antibody (N465/94)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb286	Anti-GABA(A)R, Alpha4 Antibody (N398A/2)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	GABRA4, Gamma-aminobutyric acid receptor subunit alpha-4, GABA(A) receptor subunit alpha-4	Protein A/G purified from cell culture supernatant.

WM-NAb287	Anti-GABA(A)R, Alpha4 Antibody (N398A/34)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	GABRA4, Gamma-aminobutyric acid receptor subunit alpha-4, GABA(A) receptor subunit alpha-4	Protein A/G purified from cell culture supernatant.
WM-NAb288	Anti-Phosphoserine-2-OMe Antibody (N262/16)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Phosphatidylinositol 5-Phosphate 4-Kinase, 1-phosphatidylinositol 5-phosphate 4-kinase 2-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	Protein A/G purified from cell culture supernatant.
WM-NAb289	Anti-Phosphoserine-2-OMe Antibody (N262/20)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Phosphatidylinositol 5-Phosphate 4-Kinase, 1-phosphatidylinositol 5-phosphate 4-kinase 2-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	Protein A/G purified from cell culture supernatant.
WM-NAb290	Anti-Kir3.3 K+ channel Antibody (N455/15)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Inward rectifier K(+) channel Kir3.1, KCNJ3, Potassium channel, inwardly rectifying subfamily J member 3, G protein-activated inward rectifier potassium channel 1, GIRK1, GIRK-1	Protein A/G purified from cell culture supernatant.
WM-NAb291	Anti-AE3/SLC4A3 Antibody (N242/12)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb292	Anti-TrpC1 Antibody (1F1)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	TRPC1, TRP-1, TRP1, TrpC1, Short transient receptor potential channel 1, Transient receptor protein 1	Protein A/G purified from cell culture supernatant.
WM-NAb293	Anti-NPY2R Antibody (L119/106)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Y2 receptor, NPY-Y2 receptor, NPY2R, NPY2-R, Neuropeptide Y receptor type 2	Protein A/G purified from cell culture supernatant.
WM-NAb294	Anti-NPY2R Antibody (L119/134)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Y2 receptor, NPY-Y2 receptor, NPY2R, NPY2-R, Neuropeptide Y receptor type 2	Protein A/G purified from cell culture supernatant.

WM-NAb295	Anti-RGS4 Antibody (L32/12)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	RGS4, RGP4, Regulator of G-protein signaling 4	Protein A/G purified from cell culture supernatant.
WM-NAb296	Anti-RGS4 Antibody (L32/17)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	RGS4, RGP4, Regulator of G-protein signaling 4	Protein A/G purified from cell culture supernatant.
WM-NAb297	Anti-RGS7 Antibody (L3/19)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	RGS7, Regulator of G-protein signaling 7	Protein A/G purified from cell culture supernatant.
WM-NAb298	Anti-RGS7 Antibody (L3/8)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	RGS7, Regulator of G-protein signaling 7	Protein A/G purified from cell culture supernatant.
WM-NAb299	Anti-SPS1 Antibody (L38/1)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Selenium donor protein 1, SELD, SEPHS1, Selenophosphate synthase 1, SPS1, Selenide, water dikinase 1, SPS	Protein A/G purified from cell culture supernatant.
WM-NAb300	Anti-SPS1 Antibody (L38/20)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Selenium donor protein 1, SELD, SEPHS1, Selenophosphate synthase 1, SPS1, Selenide, water dikinase 1, SPS	Protein A/G purified from cell culture supernatant.
WM-NAb301	Anti-SPS1 Antibody (L38/3)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Selenium donor protein 1, SELD, SEPHS1, Selenophosphate synthase 1, SPS1, Selenide, water dikinase 1, SPS	Protein A/G purified from cell culture supernatant.
WM-NAb302	Anti-PTS1 Antibody (N247/23)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb303	Anti-PTS1 Antibody (N247/24)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb304	Anti-PTS1 Antibody (N247/9)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb305	Anti-MECP2 Antibody (N227/11)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	MeCp2, MeCp-2 protein, Methyl-CpG-binding protein 2, MECP2	Protein A/G purified from cell culture supernatant.

WM-NAb306	Anti-MECP2 Antibody (N227/12)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	MeCp2, MeCp-2 protein, Methyl-CpG-binding protein 2, MECP2	Protein A/G purified from cell culture supernatant.
WM-NAb307	Anti-MECP2 Antibody (N227/21)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	MeCp2, MeCp-2 protein, Methyl-CpG-binding protein 2, MECP2	Protein A/G purified from cell culture supernatant.
WM-NAb308	Anti-Cav 2.2 Antibody (N417/90)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	CAV2, Caveolin-2	Protein A/G purified from cell culture supernatant.
WM-NAb309	Anti-Kv7.1/KCNQ1 K+ channel Antibody (N37A/10)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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, KCNA9	Protein A/G purified from cell culture supernatant.
WM-NAb310	Anti-Kv7.1/KCNQ1 K+ channel Antibody (N37A/17)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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, KCNA9	Protein A/G purified from cell culture supernatant.
WM-NAb311	Anti-Clcn3 Antibody (N258/2)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Chloride transporter CIC-3, CIC-3, CLCN3, Chloride channel protein 3, H(+)/Cl(-) exchange transporter 3	Protein A/G purified from cell culture supernatant.
WM-NAb312	Anti-Clcn3 Antibody (N258/5)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Chloride transporter CIC-3, CIC-3, CLCN3, Chloride channel protein 3, H(+)/Cl(-) exchange transporter 3	Protein A/G purified from cell culture supernatant.
WM-NAb313	Anti-Clcn3 Antibody (N258/7)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Chloride transporter CIC-3, CIC-3, CLCN3, Chloride channel protein 3, H(+)/Cl(-) exchange transporter 3	Protein A/G purified from cell culture supernatant.
WM-NAb314	Anti-Clcn4 Antibody (N222/6)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	CLCN4, CIC-4, H(+)/Cl(-) exchange transporter 4, Chloride channel protein 4, Chloride transporter CIC-4	Protein A/G purified from cell culture supernatant.
WM-NAb315	Anti-Clcn4 Antibody (N222/9)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	CLCN4, CIC-4, H(+)/Cl(-) exchange transporter 4, Chloride channel protein 4, Chloride transporter CIC-4	Protein A/G purified from cell culture supernatant.

WM-NAb316	Anti-Clcn5 Antibody (N237/8)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb317	Anti-Clcn5 Antibody (N406/47)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb318	Anti-Clcn5 Antibody (N406/48)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb319	Anti-Clcn7 Antibody (N436/47)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb320	Anti-Clcn7 Antibody (N436/61)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb321	Anti-Clcn7 Antibody (N436/91)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb322	Anti-VMAT1 Antibody (N440/12)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb323	Anti-VMAT1 Antibody (N440/21)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb324	Anti-VMAT1 Antibody (N440/61)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb325	Anti-Cav2 Ca2+ channel Antibody (L87/37)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb326	Anti-Cav2.2 Ca2+ channel Antibody (N417/72)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb327	Anti-NKCC1 Antibody (N161/1)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb328	Anti-NKCC1 Antibody (N161/20)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb329	Anti-DLX1 Antibody (L43/40)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	DLX1, Homeobox protein DLX-1	Protein A/G purified from cell culture supernatant.
WM-NAb330	Anti-DLX1 Antibody (L43/6)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	DLX1, Homeobox protein DLX-1	Protein A/G purified from cell culture supernatant.
WM-NAb331	Anti-P2X purinoceptor 3 Antibody (N362/20)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Purinergic receptor, P2X3, ATP receptor, P2RX3, P2X purinoceptor 3	Protein A/G purified from cell culture supernatant.
WM-NAb332	Anti-P2X purinoceptor 3 Antibody (N362/33)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Purinergic receptor, P2X3, ATP receptor, P2RX3, P2X purinoceptor 3	Protein A/G purified from cell culture supernatant.
WM-NAb333	Anti-P2X purinoceptor 3 Antibody (N362/34)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Purinergic receptor, P2X3, ATP receptor, P2RX3, P2X purinoceptor 3	Protein A/G purified from cell culture supernatant.
WM-NAb334	Anti-P2X purinoceptor 4 Antibody (N368/12)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Purinergic receptor, P2RX4, P2X4, P2X purinoceptor 4, ATP receptor	Protein A/G purified from cell culture supernatant.
WM-NAb335	Anti-P2X purinoceptor 4 Antibody (N368/51)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Purinergic receptor, P2RX4, P2X4, P2X purinoceptor 4, ATP receptor	Protein A/G purified from cell culture supernatant.
WM-NAb336	Anti-P2X purinoceptor 4 Antibody (N368/71)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Purinergic receptor, P2RX4, P2X4, P2X purinoceptor 4, ATP receptor	Protein A/G purified from cell culture supernatant.
WM-NAb337	Anti-Kv7.4/KCNQ4 K+ channel Antibody (N43/6)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb338	Anti-Neurexin-1-Beta Antibody (N170A/1)	Mouse	Human, Mouse, Rat	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	NRXN1, Neurexin-1-beta, Neurexin I-beta	Protein A/G purified from cell culture supernatant.
WM-NAb339	Anti-Neurexin-1-Beta Antibody (N170A/26)	Mouse	Human, Mouse, Rat	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	NRXN1, Neurexin-1-beta, Neurexin I-beta	Protein A/G purified from cell culture supernatant.
WM-NAb340	Anti-SST Antibody (L111/118)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	SST, NST, Growth hormone release-inhibiting factor, SST-14, Somatostatin	Protein A/G purified from cell culture supernatant.
WM-NAb341	Anti-SST Antibody (L111/43)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	SST, NST, Growth hormone release-inhibiting factor, SST-14, Somatostatin	Protein A/G purified from cell culture supernatant.
WM-NAb342	Anti-FGF12/FHF1 Antibody (N94/48)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb343	Anti-Kir2.1 K+ channel Antibody (N112/16)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb344	Anti-Kir2.1 K+ channel Antibody (N112B/14)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb345	Anti-Kir2.1 K+ channel Antibody (N112B/22)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb346	Anti-GABA(A)R, Epsilon Antibody (N413/23)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	GABA(A) receptor subunit epsilon, Gamma-aminobutyric acid receptor subunit epsilon, GABRE	Protein A/G purified from cell culture supernatant.
WM-NAb347	Anti-GABA(A)R, Epsilon Antibody (N413/67)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	GABA(A) receptor subunit epsilon, Gamma-aminobutyric acid receptor subunit epsilon, GABRE	Protein A/G purified from cell culture supernatant.

WM-NAb348	Anti-ASIC1 Antibody (N271/24)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb349	Anti-ASIC1 Antibody (N271/28)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb350	Anti-ASIC1 Antibody (N271/44)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb351	Anti-CASPR/Neurexin IV Antibody (K65/31)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Contactin-associated protein 1, p190, NRXN4, CNTNAP1, CASPR, Caspr1, Neurexin-4, Neurexin IV, Caspr	Protein A/G purified from cell culture supernatant.
WM-NAb352	Anti-CASPR/Neurexin IV Antibody (K65/35)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Contactin-associated protein 1, p190, NRXN4, CNTNAP1, CASPR, Caspr1, Neurexin-4, Neurexin IV, Caspr	Protein A/G purified from cell culture supernatant.
WM-NAb353	Anti-CASPR/Neurexin IV Antibody (K65/36)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Contactin-associated protein 1, p190, NRXN4, CNTNAP1, CASPR, Caspr1, Neurexin-4, Neurexin IV, Caspr	Protein A/G purified from cell culture supernatant.
WM-NAb354	Anti-ARHGAP4 Antibody (N290B/25)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb355	Anti-ARHGAP4 Antibody (N290B/3)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb356	Anti-ARHGAP4 Antibody (N290B/93)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb357	Anti-Ankyrin-B Antibody (N105/13)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Non-erythroid ankyrin, Ankyrin-2, ANK-2, Brain ankyrin, Ankyrin-B, ANKB, ANK2	Protein A/G purified from cell culture supernatant.
WM-NAb358	Anti-Ankyrin-B Antibody (N105/17)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Non-erythroid ankyrin, Ankyrin-2, ANK-2, Brain ankyrin, Ankyrin-B, ANKB, ANK2	Protein A/G purified from cell culture supernatant.

WM-NAb359	Anti-Ankyrin-B Antibody (N105/2)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Non-erythroid ankyrin, Ankyrin-2, ANK-2, Brain ankyrin, Ankyrin-B, ANKB, ANK2	Protein A/G purified from cell culture supernatant.
WM-NAb360	Anti-Cav1.2/1.3 Ca ²⁺ channel Antibody (L57/23)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb361	Anti-Cav1.2/1.3 Ca ²⁺ channel Antibody (L57/46)	Mouse	Human, Mouse, Rat	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb362	Anti-Cav1.2/1.3 Ca ²⁺ channel Antibody (L57/47)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb363	Anti-Kv3 K ⁺ channel Antibody (K21/1)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb364	Anti-Kv3.4 K ⁺ channel Antibody (N72/11)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb365	Anti-Kv3.4 K ⁺ channel Antibody (N72/16)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb366	Anti-Kv3.4 K ⁺ channel Antibody (N72/20)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb367	Anti-GAD65/67 Antibody (L127/12)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb368	Anti-GluN1/NR1 glutamate receptor Antibody (N308/1)	Mouse	Human, Mouse, Rat	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb369	Anti-VMAT2 Antibody (N449/57)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb370	Anti-VMAT2 Antibody (N449/68)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb371	Anti-VMAT2 Antibody (N449/73)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb372	Anti-EGR3 Antibody (N216/30)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Early growth response protein 3, EGR-3, EGR3, Zinc finger protein pilot, PILOT	Protein A/G purified from cell culture supernatant.
WM-NAb373	Anti-Pan-Thyroid hormone receptor Antibody (N403/29)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Thyroid hormone receptor alpha, Nuclear receptor subfamily 1 group A member 1, V-erbA-related protein 7, EAR-7, c-erbA-1, c-erbA-alpha, THRA, EAR7, ERBA1, NR1A1, THRA1, THRA2	Protein A/G purified from cell culture supernatant.
WM-NAb374	Anti-Pan-Thyroid hormone receptor Antibody (N403/60)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Thyroid hormone receptor alpha, Nuclear receptor subfamily 1 group A member 1, V-erbA-related protein 7, EAR-7, c-erbA-1, c-erbA-alpha, THRA, EAR7, ERBA1, NR1A1, THRA1, THRA2	Protein A/G purified from cell culture supernatant.
WM-NAb375	Anti-Pan-Thyroid hormone receptor Antibody (N403/63)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Thyroid hormone receptor alpha, Nuclear receptor subfamily 1 group A member 1, V-erbA-related protein 7, EAR-7, c-erbA-1, c-erbA-alpha, THRA, EAR7, ERBA1, NR1A1, THRA1, THRA2	Protein A/G purified from cell culture supernatant.
WM-NAb376	Anti-SUR1 Antibody (N289/16)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	SUR, SUR1, HRINS, ABCC8, ATP-binding cassette sub-family C member 8, Sulfonylurea receptor 1	Protein A/G purified from cell culture supernatant.
WM-NAb377	Anti-Kv1.1 K+ channel Antibody (K20/78)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Voltage-gated K(+) channel HuK1, Voltage-gated potassium channel subunit Kv1.1, Potassium voltage-gated channel subfamily A member 1, KCNA1, Voltage-gated potassium channel HKB1	Protein A/G purified from cell culture supernatant.
WM-NAb378	Anti-Kv1.1 K+ channel Antibody (K36/15)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Voltage-gated K(+) channel HuK1, Voltage-gated potassium channel subunit Kv1.1, Potassium voltage-gated channel subfamily A member 1, KCNA1, Voltage-gated potassium channel HKB1	Protein A/G purified from cell culture supernatant.

WM-NAb379	Anti-Kv11.1 K ⁺ channel Antibody (N369/5)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb380	Anti-Kv11.1 K ⁺ channel Antibody (N369/62)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb381	Anti-Strumpellin Antibody (N311/32)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	WASH complex subunit strumpellin, WASH complex subunit 5, Strumpellin, WASHC5, KIAA0196	Protein A/G purified from cell culture supernatant.
WM-NAb382	Anti-Contactin/F3 Antibody (K73/20)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Contactin-1, Glycoprotein gp135, Neural cell surface protein F3, CNTN1	Protein A/G purified from cell culture supernatant.
WM-NAb383	Anti-GluN2A/NR2A glutamate receptor Antibody (N327/95)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb384	Anti-GluN2A/NR2A glutamate receptor Antibody (N327A/38)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb385	Anti-Ankyrin-G Antibody (N106/20)	Mouse	Human, Mouse, Rat	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Ankyrin-3, ANK3, ANK-3, Ankyrin-G	Protein A/G purified from cell culture supernatant.
WM-NAb386	Anti-Ankyrin-G Antibody (N106/56)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Ankyrin-3, ANK3, ANK-3, Ankyrin-G	Protein A/G purified from cell culture supernatant.
WM-NAb387	Anti-Ankyrin-G Antibody (N106/65)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Ankyrin-3, ANK3, ANK-3, Ankyrin-G	Protein A/G purified from cell culture supernatant.
WM-NAb388	Anti-SAP97 Antibody (K64/15)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	hDlg, Synapse-associated protein 97, SAP-97, Disks large homolog 1, DLG1, SAP97	Protein A/G purified from cell culture supernatant.

WM-NAb389	Anti-SAP97 Antibody (K64/29)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	hDlg, Synapse-associated protein 97, SAP-97, Disks large homolog 1, DLG1, SAP97	Protein A/G purified from cell culture supernatant.
WM-NAb390	Anti-SAP97 Antibody (K64/35)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	hDlg, Synapse-associated protein 97, SAP-97, Disks large homolog 1, DLG1, SAP97	Protein A/G purified from cell culture supernatant.
WM-NAb391	Anti-Cav3.1 Ca2+ channel Antibody (N178/9)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb392	Anti-Cav3.1 Ca2+ channel Antibody (N178A/36)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb393	Anti-Cav3.1 Ca2+ channel Antibody (N178A/9)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb394	Anti-Tiam1 Antibody (L130/1)	Mouse	Human, Mouse, Rat	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	TIAM-1, TIAM1, T-lymphoma invasion and metastasis-inducing protein 1	Protein A/G purified from cell culture supernatant.
WM-NAb395	Anti-Tiam1 Antibody (L130/119)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	TIAM-1, TIAM1, T-lymphoma invasion and metastasis-inducing protein 1	Protein A/G purified from cell culture supernatant.
WM-NAb396	Anti-Tiam1 Antibody (L130/49)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	TIAM-1, TIAM1, T-lymphoma invasion and metastasis-inducing protein 1	Protein A/G purified from cell culture supernatant.
WM-NAb397	Anti-GluN2B/NR2B glutamate receptor Antibody (N59/20)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb398	Anti-GluN2B/NR2B glutamate receptor Antibody (N59/36)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb399	Anti-GluN2B/NR2B glutamate receptor Antibody (N59/7)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb400	Anti-mGluR1/5 (Group I) glutamate receptor Antibody (N75/3)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	MGLUR1, GRM1, mGluR1, GPRC1A, Metabotropic glutamate receptor 1	Protein A/G purified from cell culture supernatant.
WM-NAb401	Anti-mGluR1/5 (Group I) glutamate receptor Antibody (N75/33)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	MGLUR1, GRM1, mGluR1, GPRC1A, Metabotropic glutamate receptor 1	Protein A/G purified from cell culture supernatant.
WM-NAb402	Anti-CLN3 Antibody (N380/87)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	BTS, Battenin, Batten disease protein, Protein CLN3, CLN3	Protein A/G purified from cell culture supernatant.
WM-NAb403	Anti-CLN3 Antibody (N380/95)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	BTS, Battenin, Batten disease protein, Protein CLN3, CLN3	Protein A/G purified from cell culture supernatant.
WM-NAb404	Anti-CLN3 Antibody (N380/98)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	BTS, Battenin, Batten disease protein, Protein CLN3, CLN3	Protein A/G purified from cell culture supernatant.
WM-NAb405	Anti-JIP-2/IB-2 Antibody (N135/13)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb406	Anti-JIP-2/IB-2 Antibody (N135/23)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb407	Anti-JIP-2/IB-2 Antibody (N135/37)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb408	Anti-KCC2 Antibody (N1/12)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb409	Anti-KCC2 Antibody (N1/55)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb410	Anti-KCC2 Antibody (N1/66)	Mouse	Human, Mouse, Rat	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb411	Anti-PEX6 Antibody (N233/22)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb412	Anti-PEX6 Antibody (N233/38)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb413	Anti-PEX6 Antibody (N233/8)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb414	Anti-Cav1.3 Ca2+ channel Antibody (L48A/29)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb415	Anti-Cav1.3 Ca2+ channel Antibody (L48A/9)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb416	Anti-Cav1.3 Ca2+ channel Antibody (N38/8)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb417	Anti-Cav1.2 Ca2+ channel Antibody (N263/53)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb418	Anti-Cav1.2 Ca2+ channel Antibody (N387/39)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb419	Anti-Kv3.3 K+ channel Antibody (N375/67)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb420	Anti-Kv3.3 K+ channel Antibody (N375/84)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb421	Anti-Kv3.3 K+ channel Antibody (N375/92)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb422	Anti-SCARB2/LIMP-2 Antibody (N478/67)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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, LIMPII, LIMP2, LGP85	Protein A/G purified from cell culture supernatant.
WM-NAb423	Anti-GIT2 Antibody (N83/48)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb424	Anti-GIT2 Antibody (N83/53)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb425	Anti-Doc2b Antibody (N150/21)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	DOC2B, Doc2-beta, Double C2-like domain-containing protein beta, DOC2BL	Protein A/G purified from cell culture supernatant.
WM-NAb426	Anti-Doc2b Antibody (N150/23)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	DOC2B, Doc2-beta, Double C2-like domain-containing protein beta, DOC2BL	Protein A/G purified from cell culture supernatant.
WM-NAb427	Anti-Doc2b Antibody (N150/40)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	DOC2B, Doc2-beta, Double C2-like domain-containing protein beta, DOC2BL	Protein A/G purified from cell culture supernatant.
WM-NAb428	Anti-WRN Antibody (N260/17)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb429	Anti-WRN Antibody (N260/4)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb430	Anti-WRN Antibody (N428/12)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb431	Anti-Kir2.2 K+ channel Antibody (N124B/23)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb432	Anti-Kir2.2 K+ channel Antibody (N124B/38)	Mouse	Rat	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb433	Anti-Kir2.2 K+ channel Antibody (N240/17)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb434	Anti-Nav1.5 Na+ channel Antibody (N373/71)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb435	Anti-Nav1.5 Na+ channel Antibody (N373/96)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb436	Anti-Nav1.5 Na+ channel Antibody (N397/19)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb437	Anti-ITPR Antibody (N350/38)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb438	Anti-ITPR Antibody (N350/73)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb439	Anti-ITPR Antibody (N350/75)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb440	Anti-Kir6.2 K+ channel Antibody (N363/58)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb441	Anti-Kir6.2 K+ channel Antibody (N363/71)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb442	Anti-Kir6.2 K+ channel Antibody (N363/95)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb443	Anti-MESD Antibody (N88/10)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb444	Anti-MESD Antibody (N88/12)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb445	Anti-Kv2.1 K+ channel Antibody (K39/25)	Mouse	Human, Mouse, Rat	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb446	Anti-Kv2.1 K+ channel Antibody (K89/34)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb447	Anti-Kv2.1 K+ channel Antibody (L80/21)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb448	Anti-Kv2.1 K+ channel Antibody (L83/11)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb449	Anti-Kv2.3 K+ channel/Kv8.1 Antibody (K50/27)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb450	Anti-Kv2.3 K+ channel/Kv8.1 Antibody (K50/36)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb451	Anti-Kv2.3 K+ channel/Kv8.1 Antibody (K50/5)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb452	Anti-Kvbeta1.1 K+ channel Antibody (K40/17)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb453	Anti-Kvbeta1.1 K+ channel Antibody (K9/40)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb454	Anti-Kvbeta1.2 K+ channel Antibody (K47/34)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb455	Anti-Kvbeta1.2 K+ channel Antibody (K47/40)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb456	Anti-Kvbeta1.2 K+ channel Antibody (K47/42)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb457	Anti-Kvbeta K+ channel/Pan-Kvbeta K+ channel Antibody (K25/73)	Mouse	Human, Mouse, Rat	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb458	Anti-Kvbeta2 K+ channel Antibody (K17/24)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb459	Anti-Kvbeta2 K+ channel Antibody (K17/70)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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. Protein A/G
WM-NAb460	Anti-GluN2C/NR2C glutamate receptor Antibody (N422/18)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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. Protein A/G
WM-NAb461	Anti-GluN2C/NR2C glutamate receptor Antibody (N422/76)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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. Protein A/G
WM-NAb462	Anti-GluN2C/NR2C glutamate receptor Antibody (N464A/94)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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. Protein A/G
WM-NAb463	Anti-PSD-93/Chapsyn-110 Antibody (N18/28)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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. Protein A/G
WM-NAb464	Anti-PSD-93/Chapsyn-110 Antibody (N18/30)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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. Protein A/G
WM-NAb465	Anti-PSD-93/Chapsyn-110 Antibody (N18/9)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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. Protein A/G
WM-NAb466	Anti-Kir6.1 K+ channel Antibody (N366/12)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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. Protein A/G
WM-NAb467	Anti-Kir6.1 K+ channel Antibody (N366/60)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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. Protein A/G
WM-NAb468	Anti-Nav1.1 Na+ channel Antibody (K74/53)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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. Protein A/G

WM-NAb469	Anti-Nav1.1 Na ⁺ channel Antibody (K74/71)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb470	Anti-Nav1.7 Na ⁺ channel Antibody (N418/115)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb471	Anti-Nav1.7 Na ⁺ channel Antibody (N68/6)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb472	Anti-Cav2.3 Ca ²⁺ channel Antibody (N493/11)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb473	Anti-Cav2.3 Ca ²⁺ channel Antibody (N493/22)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb474	Anti-Cav2.3 Ca ²⁺ channel Antibody (N493/92)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb475	Anti-GluK5/Grik5/KA2 kainate receptor Antibody (N279A/79)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb476	Anti-GluK5/Grik5/KA2 kainate receptor Antibody (N279B/27)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb477	Anti-ASIC2A Antibody (N412A/10)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb478	Anti-ASIC2A Antibody (N412A/55)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb479	Anti-ASIC2A Antibody (N412A/61)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb480	Anti-VACHT Antibody (N425/45)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Solute carrier family 18 member 3, VACHT, Vesicular acetylcholine transporter, SLC18A3, VACHT	Protein A/G purified from cell culture supernatant.
WM-NAb481	Anti-VACHT Antibody (N6/38)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Solute carrier family 18 member 3, VACHT, Vesicular acetylcholine transporter, SLC18A3, VACHT	Protein A/G purified from cell culture supernatant.
WM-NAb482	Anti-VACHT Antibody (N6/45)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Solute carrier family 18 member 3, VACHT, Vesicular acetylcholine transporter, SLC18A3, VACHT	Protein A/G purified from cell culture supernatant.
WM-NAb483	Anti-Frataxin Antibody (N191/6)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	FXN, Frataxin(81-210), Friedreich ataxia protein, m56-FXN, Frataxin, mitochondrial, Fxn, d-FXN, m78-FXN, i-FXN, m81-FXN, X25, FRDA	Protein A/G purified from cell culture supernatant.
WM-NAb484	Anti-Frataxin Antibody (N191/7)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	FXN, Frataxin(81-210), Friedreich ataxia protein, m56-FXN, Frataxin, mitochondrial, Fxn, d-FXN, m78-FXN, i-FXN, m81-FXN, X25, FRDA	Protein A/G purified from cell culture supernatant.
WM-NAb485	Anti-TrkB Antibody (N457/28)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb486	Anti-TrkB Antibody (N457/39)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb487	Anti-TrkB Antibody (N457/79)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb488	Anti-Tafazzin Antibody (N173B/13)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	EFE2, TAZ, G4.5, Tafazzin, Protein G4.5	Protein A/G purified from cell culture supernatant.
WM-NAb489	Anti-SMN2 Antibody (N179/14)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	SMNC, Survival motor neuron protein, SMNT, Component of gems 1, SMN1, SMN, Gemin-1	Protein A/G purified from cell culture supernatant.
WM-NAb490	Anti-SMN2 Antibody (N179/6)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	SMNC, Survival motor neuron protein, SMNT, Component of gems 1, SMN1, SMN, Gemin-1	Protein A/G purified from cell culture supernatant.
WM-NAb491	Anti-SMN2 Antibody (N179/8)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	SMNC, Survival motor neuron protein, SMNT, Component of gems 1, SMN1, SMN, Gemin-1	Protein A/G purified from cell culture supernatant.
WM-NAb492	Anti-ZNF423 Antibody (N328B/15)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb493	Anti-ZNF423 Antibody (N328B/37)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb494	Anti-SPHKAP Antibody (L131/27)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb495	Anti-SPHKAP Antibody (L131/42)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb496	Anti-SPHKAP Antibody (L131/60)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb497	Anti-LRRK1 Antibody (N341/12)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	LRRK1, Leucine-rich repeat serine/threonine-protein kinase 1, KIAA1790	Protein A/G purified from cell culture supernatant.
WM-NAb498	Anti-LRRK1 Antibody (N341/37)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	LRRK1, Leucine-rich repeat serine/threonine-protein kinase 1, KIAA1790	Protein A/G purified from cell culture supernatant.
WM-NAb499	Anti-Arl13b Antibody (N295A/45)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb500	Anti-Arl13b Antibody (N295B/54)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb501	Anti-Arl13b Antibody (N295B/66)	Mouse	Mouse, Rat	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb502	Anti-ANO6/TMEM16F Antibody (N429/14)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb503	Anti-ANO6/TMEM16F Antibody (N429/19)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb504	Anti-ANO6/TMEM16F Antibody (N429/47)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb505	Anti-Tmem119 Antibody (L128/36)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Transmembrane protein 119, OBIF, Osteoblast induction factor, TMEM119	Protein A/G purified from cell culture supernatant.
WM-NAb506	Anti-Tmem119 Antibody (L128/43)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Transmembrane protein 119, OBIF, Osteoblast induction factor, TMEM119	Protein A/G purified from cell culture supernatant.
WM-NAb507	Anti-Tmem119 Antibody (L128/89)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Transmembrane protein 119, OBIF, Osteoblast induction factor, TMEM119	Protein A/G purified from cell culture supernatant.

WM-NAb508	Anti-Phosphoserine-2-OH Antibody (N259/48)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal		Protein A/G purified from cell culture supernatant.
WM-NAb509	Anti-Phosphoserine-2-OH Antibody (N259/52)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal		Protein A/G purified from cell culture supernatant.
WM-NAb510	Anti-LRRK2/Dardarin Antibody (1D8)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Dardarin, Leucine-rich repeat serine/threonine-protein kinase 2, PARK8, LRRK2	Protein A/G purified from cell culture supernatant.
WM-NAb511	Anti-LRRK2/Dardarin Antibody (8G10)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Dardarin, Leucine-rich repeat serine/threonine-protein kinase 2, PARK8, LRRK2	Protein A/G purified from cell culture supernatant.
WM-NAb512	Anti-LRRK2/Dardarin Antibody (N138/6)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Dardarin, Leucine-rich repeat serine/threonine-protein kinase 2, PARK8, LRRK2	Protein A/G purified from cell culture supernatant.
WM-NAb513	Anti-LRRK2/Dardarin Antibody (N231B/34)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Dardarin, Leucine-rich repeat serine/threonine-protein kinase 2, PARK8, LRRK2	Protein A/G purified from cell culture supernatant.
WM-NAb514	Anti-LRRK2/Dardarin Antibody (N241A/34)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Dardarin, Leucine-rich repeat serine/threonine-protein kinase 2, PARK8, LRRK2	Protein A/G purified from cell culture supernatant.
WM-NAb515	Anti-ATAT1 Antibody (N347/36)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb516	Anti-ATAT1 Antibody (N347/42)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb517	Anti-ATAT1 Antibody (N347/70)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb518	Anti-Synaptotagmin-6 Antibody (N270/46)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	SYT6, Synaptotagmin VI, Synaptotagmin-6, SytVI	Protein A/G purified from cell culture supernatant.

WM-NAb519	Anti-Synaptotagmin-6 Antibody (N270/47)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	SYT6, Synaptotagmin VI, Synaptotagmin-6, SytVI	Protein A/G purified from cell culture supernatant.
WM-NAb520	Anti-S-TAG Antibody (N56/9)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal		Protein A/G purified from cell culture supernatant.
WM-NAb521	Anti-OCRL/INPP5b Antibody (N166A/17)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb522	Anti-OCRL/INPP5b Antibody (N166A/26)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb523	Anti-OCRL/INPP5b Antibody (N166A/8)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb524	Anti-PARIS/ZNF746 Antibody (N196/12)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Zinc finger protein 746, PARIS, Parkin-interacting substrate, ZNF746	Protein A/G purified from cell culture supernatant.
WM-NAb525	Anti-PARIS/ZNF746 Antibody (N196/14)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Zinc finger protein 746, PARIS, Parkin-interacting substrate, ZNF746	Protein A/G purified from cell culture supernatant.
WM-NAb526	Anti-PARIS/ZNF746 Antibody (N196/16)	Mouse	Human, Mouse, Rat	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Zinc finger protein 746, PARIS, Parkin-interacting substrate, ZNF746	Protein A/G purified from cell culture supernatant.
WM-NAb527	Anti-Histone H3.3 Antibody (N158/15)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Histone H3.3C, H3-5, Histone H3.5, H3F3C	Protein A/G purified from cell culture supernatant.
WM-NAb528	Anti-Histone H3.3 Antibody (N158/19)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Histone H3.3C, H3-5, Histone H3.5, H3F3C	Protein A/G purified from cell culture supernatant.
WM-NAb529	Anti-Histone H3.3 Antibody (N158/28)	Mouse	Human, Mouse, Rat	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Histone H3.3C, H3-5, Histone H3.5, H3F3C	Protein A/G purified from cell culture supernatant.

WM-NAb530	Anti-KChIP4 K+ channel Antibody (N423/23)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb531	Anti-KChIP4 K+ channel Antibody (N423/42)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb532	Anti-KChIP4 K+ channel Antibody (N423/75)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb533	Anti-Slo2.1/Slick K+ channel Antibody (N11/24)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb534	Anti-Slo2.1/Slick K+ channel Antibody (N11/33)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb535	Anti-Malin Antibody (N85/18)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb536	Anti-Malin Antibody (N85/25)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb537	Anti-Synaptotagmin-10 Antibody (N269/73)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	SytX, Synaptotagmin-10, Synaptotagmin X, SYT10	Protein A/G purified from cell culture supernatant.
WM-NAb538	Anti-Synaptotagmin-10 Antibody (N269/76)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	SytX, Synaptotagmin-10, Synaptotagmin X, SYT10	Protein A/G purified from cell culture supernatant.
WM-NAb539	Anti-Foxi2 Antibody (N349/96)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	FOXI2, Forkhead box protein I2	Protein A/G purified from cell culture supernatant.

WM-NAb540	Anti-Histone H2A.Z/V Antibody (N310/21)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	H2A.F/Z, H2AFV, Histone H2A.V, H2AV, H2AZ2, H2A.Z variant histone 2	Protein A/G purified from cell culture supernatant. Protein A/G purified from cell culture supernatant.
WM-NAb541	Anti-Histone H2A.Z/V Antibody (N310/38)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	H2A.F/Z, H2AFV, Histone H2A.V, H2AV, H2AZ2, H2A.Z variant histone 2	Protein A/G purified from cell culture supernatant. Protein A/G purified from cell culture supernatant.
WM-NAb542	Anti-ANO5/TMEM16E Antibody (N421A/36)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	TMEM16E, Transmembrane protein 16E, Anoctamin-5, Gnathodiaphyseal dysplasia 1 protein, GDD1, ANO5	Protein A/G purified from cell culture supernatant. Protein A/G purified from cell culture supernatant.
WM-NAb543	Anti-ANO5/TMEM16E Antibody (N421A/50)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	TMEM16E, Transmembrane protein 16E, Anoctamin-5, Gnathodiaphyseal dysplasia 1 protein, GDD1, ANO5	Protein A/G purified from cell culture supernatant. Protein A/G purified from cell culture supernatant.
WM-NAb544	Anti-ANO5/TMEM16E Antibody (N421A/85)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	TMEM16E, Transmembrane protein 16E, Anoctamin-5, Gnathodiaphyseal dysplasia 1 protein, GDD1, ANO5	Protein A/G purified from cell culture supernatant. Protein A/G purified from cell culture supernatant.
WM-NAb545	Anti-Rufy3/Singar Antibody (N483/126)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Singar, KIAA0871, RIPx, 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. Protein A/G purified from cell culture supernatant.
WM-NAb546	Anti-Rufy3/Singar Antibody (N483/26)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Singar, KIAA0871, RIPx, 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. Protein A/G purified from cell culture supernatant.
WM-NAb547	Anti-Rufy3/Singar Antibody (N483/84)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Singar, KIAA0871, RIPx, 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. Protein A/G purified from cell culture supernatant.
WM-NAb548	Anti-TrpM8 Antibody (N198/17)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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. Protein A/G purified from cell culture supernatant.
WM-NAb549	Anti-TRESK K+ channel Antibody (N467/1)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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. Protein A/G purified from cell culture supernatant.
WM-NAb550	Anti-TRESK K+ channel Antibody (N467/56)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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. Protein A/G purified from cell culture supernatant.

WM-NAb551	Anti-TRESK K+ channel Antibody (N467/79)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb552	Anti-Prmt2 Antibody (N485/20)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	PRRT2, DSPB3, Proline-rich transmembrane protein 2, Dispanin subfamily B member 3	Protein A/G purified from cell culture supernatant.
WM-NAb553	Anti-Prmt2 Antibody (N485/22)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	PRRT2, DSPB3, Proline-rich transmembrane protein 2, Dispanin subfamily B member 3	Protein A/G purified from cell culture supernatant.
WM-NAb554	Anti-Synaptotagmin-9 Antibody (N276A/44)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	SYT9, Synaptotagmin-9, SytIX, Synaptotagmin IX	Protein A/G purified from cell culture supernatant.
WM-NAb555	Anti-LRRTM4 Antibody (N205/36)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Leucine-rich repeat transmembrane neuronal protein 4, LRRTM4	Protein A/G purified from cell culture supernatant.
WM-NAb556	Anti-LRRTM4 Antibody (N205B/22)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Leucine-rich repeat transmembrane neuronal protein 4, LRRTM4	Protein A/G purified from cell culture supernatant.
WM-NAb557	Anti-Thioredoxin Antibody (N245/44)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Thioredoxin reductase 3, TGR, TRXR3, TXNRD3, Thioredoxin and glutathione reductase, Thioredoxin reductase TR2	Protein A/G purified from cell culture supernatant.
WM-NAb558	Anti-BKbeta4 K+ channel Antibody (L18A/3)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb559	Anti-BKbeta4 K+ channel Antibody (N42/37)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb560	Anti-AMIGO-1 Antibody (L86/33)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	AMIGO, AMIGO1, Amphoterin-induced protein 1, AMIGO-1, KIAA1163, Alivin-2, ALI2	Protein A/G purified from cell culture supernatant.

WM-NAb561	Anti-AMIGO-1 Antibody (L86/36)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	AMIGO, AMIGO1, Amphoterin-induced protein 1, AMIGO-1, KIAA1163, Alivin-2, ALI2	Protein A/G purified from cell culture supernatant.
WM-NAb562	Anti-AMIGO-1 Antibody (L86A/37)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	AMIGO, AMIGO1, Amphoterin-induced protein 1, AMIGO-1, KIAA1163, Alivin-2, ALI2	Protein A/G purified from cell culture supernatant.
WM-NAb563	Anti-Proser1 Antibody (N456/39)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	KIAA2032, C13orf23, Proline and serine-rich protein 1, PROSER1	Protein A/G purified from cell culture supernatant.
WM-NAb564	Anti-Homer1 Antibody (L113/13)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Homer protein homolog 1, HOMER1, Homer-1, SYN47	Protein A/G purified from cell culture supernatant.
WM-NAb565	Anti-Homer1 Antibody (L113/27)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Homer protein homolog 1, HOMER1, Homer-1, SYN47	Protein A/G purified from cell culture supernatant.
WM-NAb566	Anti-SLC13A5/NaCT Antibody (N488/25)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb567	Anti-SLC13A5/NaCT Antibody (N488/94)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb568	Anti-Npas4 Antibody (N408/62)	Mouse	Mouse, Rat	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	bHLHe79, NXF, Class E basic helix-loop-helix protein 79, BHLHE79, 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-NAb569	Anti-Npas4 Antibody (N408/79)	Mouse	Mouse, Rat	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	bHLHe79, NXF, Class E basic helix-loop-helix protein 79, BHLHE79, 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-NAb570	Anti-Npas4 Antibody (N408/87)	Mouse	Mouse, Rat	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	bHLHe79, NXF, Class E basic helix-loop-helix protein 79, BHLHE79, 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-NAb571	Anti-Synaptotagmin-12 Antibody (N277/44)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Synaptotagmin-12, SytXII, SYT12, Synaptotagmin XII	Protein A/G purified from cell culture supernatant.
WM-NAb572	Anti-Synaptotagmin-12 Antibody (N277/7)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Synaptotagmin-12, SytXII, SYT12, Synaptotagmin XII	Protein A/G purified from cell culture supernatant.
WM-NAb573	Anti-Mitofusin-1 Antibody (N111/24)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Fzo homolog, Transmembrane GTPase MFN1, MFN1, Mitofusin-1	Protein A/G purified from cell culture supernatant.
WM-NAb574	Anti-Mitofusin-1 Antibody (N111/27)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Fzo homolog, Transmembrane GTPase MFN1, MFN1, Mitofusin-1	Protein A/G purified from cell culture supernatant.
WM-NAb575	Anti-Miro2 Antibody (N384/63)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb576	Anti-Miro2 Antibody (N384/74)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb577	Anti-Miro2 Antibody (N384/96)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb578	Anti-Miro1 Antibody (N383/18)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb579	Anti-Miro1 Antibody (N383A/52)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb580	Anti-Miro1 Antibody (N383A/92)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb581	Anti-TRIP8b Antibody (N212/17)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb582	Anti-TRIP8b Antibody (N212/7)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb583	Anti-Rem2 Antibody (N324/2)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	REM2, Rad and Gem-like GTP-binding protein 2, GTP-binding protein REM 2	Protein A/G purified from cell culture supernatant.
WM-NAb584	Anti-Rem2 Antibody (N324/29)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	REM2, Rad and Gem-like GTP-binding protein 2, GTP-binding protein REM 2	Protein A/G purified from cell culture supernatant.
WM-NAb585	Anti-Histone H1.8 Antibody (N287/67)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb586	Anti-NALCN Antibody (N185/41)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	NALCN, Sodium leak channel non-selective protein, VGCLN1, Canlon, Voltage gated channel-like protein 1	Protein A/G purified from cell culture supernatant.
WM-NAb587	Anti-NALCN Antibody (N185/6)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	NALCN, Sodium leak channel non-selective protein, VGCLN1, Canlon, Voltage gated channel-like protein 1	Protein A/G purified from cell culture supernatant.
WM-NAb588	Anti-NALCN Antibody (N185/7)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	NALCN, Sodium leak channel non-selective protein, VGCLN1, Canlon, Voltage gated channel-like protein 1	Protein A/G purified from cell culture supernatant.
WM-NAb589	Anti-Kirrel3 Antibody (N320/48)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb590	Anti-Kirrel3 Antibody (N321C/49)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb591	Anti-Lgi4 Antibody (N352/68)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb592	Anti-FBXL14 Antibody (L97A/35)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb593	Anti-FBXL14 Antibody (L97A/49)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	F-box and leucine-rich repeat protein 14, FBXL14, F-box/LRR-repeat protein 14	Protein A/G purified from cell culture supernatant.
WM-NAb594	Anti-Neurologin-1 Antibody (N97A/31)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	NLGN1, Neurologin-1, KIAA1070	Protein A/G purified from cell culture supernatant.
WM-NAb595	Anti-Neurologin-1 Antibody (N97A/32)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	NLGN1, Neurologin-1, KIAA1070	Protein A/G purified from cell culture supernatant.
WM-NAb596	Anti-BBS5 Antibody (N304B/115)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Bardet-Biedl syndrome 5 protein, BBS5	Protein A/G purified from cell culture supernatant.
WM-NAb597	Anti-BBS5 Antibody (N304B/40)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Bardet-Biedl syndrome 5 protein, BBS5	Protein A/G purified from cell culture supernatant.
WM-NAb598	Anti-BBS5 Antibody (N304B/99)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Bardet-Biedl syndrome 5 protein, BBS5	Protein A/G purified from cell culture supernatant.
WM-NAb599	Anti-SVOP Antibody (N356/23)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Synaptic vesicle 2-related protein, SVOP, SV2-related protein	Protein A/G purified from cell culture supernatant.
WM-NAb600	Anti-SVOP Antibody (N356/9)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Synaptic vesicle 2-related protein, SVOP, SV2-related protein	Protein A/G purified from cell culture supernatant.
WM-NAb601	Anti-Thorase/Atad1 Antibody (N125/10)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	ATAD1, hATAD1, ATPase family AAA domain-containing protein 1, Outer mitochondrial transmembrane helix translocase, Thorase	Protein A/G purified from cell culture supernatant.
WM-NAb602	Anti-Thorase/Atad1 Antibody (N125/28)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	ATAD1, hATAD1, ATPase family AAA domain-containing protein 1, Outer mitochondrial transmembrane helix translocase, Thorase	Protein A/G purified from cell culture supernatant.
WM-NAb603	Anti-Thorase/Atad1 Antibody (N125/7)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	ATAD1, hATAD1, ATPase family AAA domain-containing protein 1, Outer mitochondrial transmembrane helix translocase, Thorase	Protein A/G purified from cell culture supernatant.

WM-NAb604	Anti-VGluT3 Antibody (N34/34)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	VGluT3, SLC17A8, VGLUT3, Solute carrier family 17 member 8, Vesicular glutamate transporter 3	Protein A/G purified from cell culture supernatant.
WM-NAb605	Anti-VGluT3 Antibody (N34/40)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	VGluT3, SLC17A8, VGLUT3, Solute carrier family 17 member 8, Vesicular glutamate transporter 3	Protein A/G purified from cell culture supernatant.
WM-NAb606	Anti-TrpV3 Antibody (N15/27)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb607	Anti-TrpV3 Antibody (N15/39)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb608	Anti-TrpV3 Antibody (N15/4)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb609	Anti-NCKX4 Antibody (N414/25)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	SLC24A4, Na(+)/K(+)/Ca(2+)-exchange protein 4, NCKX4, Sodium/potassium/calcium exchanger 4, Solute carrier family 24 member 4	Protein A/G purified from cell culture supernatant.
WM-NAb610	Anti-NCKX4 Antibody (N414/57)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	SLC24A4, Na(+)/K(+)/Ca(2+)-exchange protein 4, NCKX4, Sodium/potassium/calcium exchanger 4, Solute carrier family 24 member 4	Protein A/G purified from cell culture supernatant.
WM-NAb611	Anti-BBS1 Antibody (N292/13)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	BBS2L2, Bardet-Biedl syndrome 1 protein, BBS2-like protein 2, BBS1	Protein A/G purified from cell culture supernatant.
WM-NAb612	Anti-BBS1 Antibody (N292/15)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	BBS2L2, Bardet-Biedl syndrome 1 protein, BBS2-like protein 2, BBS1	Protein A/G purified from cell culture supernatant.
WM-NAb613	Anti-BBS1 Antibody (N292/49)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	BBS2L2, Bardet-Biedl syndrome 1 protein, BBS2-like protein 2, BBS1	Protein A/G purified from cell culture supernatant.
WM-NAb614	Anti-Neuroigin-2 Antibody (L107/24)	Mouse	Human, Mouse, Rat	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	KIAA1366, NLGN2, Neuroigin-2	Protein A/G purified from cell culture supernatant.

WM-NAb615	Anti-Neuroigin-2 Antibody (L107/39)	Mouse	Human, Mouse, Rat	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	KIAA1366, NLGN2, Neuroigin-2	Protein A/G purified from cell culture supernatant.
WM-NAb616	Anti-Neuroigin-2 Antibody (L107/95)	Mouse	Human, Mouse, Rat	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	KIAA1366, NLGN2, Neuroigin-2	Protein A/G purified from cell culture supernatant.
WM-NAb617	Anti-Olig1 Antibody (N149/14)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb618	Anti-Olig1 Antibody (N149/25)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb619	Anti-GluN3A/NR3A glutamate receptor Antibody (K35/40)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb620	Anti-GluN3A/NR3A glutamate receptor Antibody (N416/40)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb621	Anti-GluN3A/NR3A glutamate receptor Antibody (N427/64)	Mouse	Mouse, Rat	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb622	Anti-TRPML3/Mucolipin-3 Antibody (N268/19)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	MCOLN3, TRPML3, Transient receptor potential channel mucolipin 3, Mucolipin-3	Protein A/G purified from cell culture supernatant.
WM-NAb623	Anti-TRPML3/Mucolipin-3 Antibody (N268/41)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	MCOLN3, TRPML3, Transient receptor potential channel mucolipin 3, Mucolipin-3	Protein A/G purified from cell culture supernatant.
WM-NAb624	Anti-TRPML3/Mucolipin-3 Antibody (N268/5)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	MCOLN3, TRPML3, Transient receptor potential channel mucolipin 3, Mucolipin-3	Protein A/G purified from cell culture supernatant.
WM-NAb625	Anti-Kv6.4 K+ channel Antibody (N458/10)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb626	Anti-Kv6.4 K+ channel Antibody (N458/42)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb627	Anti-Kv6.4 K+ channel Antibody (N458/79)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb628	Anti-Kv8.2 K+ channel Antibody (N448/40)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb629	Anti-Kv8.2 K+ channel Antibody (N448/50)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb630	Anti-Kv8.2 K+ channel Antibody (N448/88)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb631	Anti-Haspin/GSG2 Antibody (N128A/2)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb632	Anti-Stonin-2 Antibody (N346/2)	Mouse	Human, Mouse, Rat	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Stonin-2, STN2, STON2, Stoned B, STNB	Protein A/G purified from cell culture supernatant.
WM-NAb633	Anti-Stonin-2 Antibody (N346/9)	Mouse	Human, Mouse, Rat	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Stonin-2, STN2, STON2, Stoned B, STNB	Protein A/G purified from cell culture supernatant.
WM-NAb634	Anti-Beta1-spectrin Antibody (N385/16)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb635	Anti-Beta1-spectrin Antibody (N385/21)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb636	Anti-Beta1-spectrin Antibody (N385/6)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb637	Anti-DNAH7 Antibody (N250/21)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Axonemal beta dynein heavy chain 7, Dynein heavy chain 7, axonemal, KIAA0944, Ciliary dynein heavy chain 7, DNAH7, Dynein heavy chain-like protein 2, hDHC2	Protein A/G purified from cell culture supernatant.
WM-NAb638	Anti-KCTD13 Antibody (N487/83)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb639	Anti-KCTD13 Antibody (N487/84)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb640	Anti-WAVE1/SCAR Antibody (K91/21)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb641	Anti-WAVE1/SCAR Antibody (K91/36)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb642	Anti-Fig4/Sac3 Antibody (N202/38)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb643	Anti-Fig4/Sac3 Antibody (N202/7)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb644	Anti-SAP102 Antibody (N19/15)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb645	Anti-SAP102 Antibody (N19/17)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb646	Anti-SAP102 Antibody (N19/2)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb647	Anti-NrCAM Antibody (N343/26)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb648	Anti-NrCAM Antibody (N343/27)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb649	Anti-NrCAM Antibody (N343/94)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb650	Anti-FGF13/FHF2 Antibody (N225/28)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb651	Anti-FGF13/FHF2 Antibody (N225A/10)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb652	Anti-FGF11/FHF3 Antibody (N92/14)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	FGF11, Fibroblast growth factor 11, FHF3, Fibroblast growth factor homologous factor 3, FGF-11	Protein A/G purified from cell culture supernatant.
WM-NAb653	Anti-FGF11/FHF3 Antibody (N92/22)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	FGF11, Fibroblast growth factor 11, FHF3, Fibroblast growth factor homologous factor 3, FGF-11	Protein A/G purified from cell culture supernatant.
WM-NAb654	Anti-FGF14/FHF4 Antibody (N56/21)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb655	Anti-FGF14/FHF4 Antibody (N56/22)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb656	Anti-FGF14/FHF4 Antibody (N56/33)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb657	Anti-SK1 K+ channel Antibody (N439/35)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb658	Anti-SK1 K+ channel Antibody (N439/39)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb659	Anti-SK1 K+ channel Antibody (N439/72)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb660	Anti-Kv2.2 K+ channel Antibody (K37/89)	Mouse	Human, Mouse, Rat	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb661	Anti-Kv2.2 K+ channel Antibody (N372B/1)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb662	Anti-Kv2.2 K+ channel Antibody (N372B/60)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb663	Anti-Kv2.2 K+ channel Antibody (N372C/51)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb664	Anti-SCG10/Stathmin-2 Antibody (L5/1)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Superior cervical ganglion-10 protein, SCGN10, SCG10, Stathmin-2, Protein SCG10, STMN2	Protein A/G purified from cell culture supernatant.
WM-NAb665	Anti-P2X purinoceptor 2 Antibody (N300/13)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Purinergic receptor, P2X purinoceptor 5, P2RX5, P2X5, ATP receptor	Protein A/G purified from cell culture supernatant.
WM-NAb666	Anti-P2X purinoceptor 2 Antibody (N300/15)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Purinergic receptor, P2X purinoceptor 5, P2RX5, P2X5, ATP receptor	Protein A/G purified from cell culture supernatant.

WM-NAb667	Anti-P2X purinoceptor 2 Antibody (N300/49)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Purinergic receptor, P2X purinoceptor 5, P2RX5, P2X5, ATP receptor	Protein A/G purified from cell culture supernatant.
WM-NAb668	Anti-MHC class I Antibody (N163/23)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb669	Anti-MHC class I Antibody (N163/3)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb670	Anti-Brevican Antibody (N294/21)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Brain-enriched hyaluronan-binding protein, BEHAB, BCAN, Chondroitin sulfate proteoglycan 7, CSPG7, Brevican core protein	Protein A/G purified from cell culture supernatant.
WM-NAb671	Anti-Brevican Antibody (N294A/10)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Brain-enriched hyaluronan-binding protein, BEHAB, BCAN, Chondroitin sulfate proteoglycan 7, CSPG7, Brevican core protein	Protein A/G purified from cell culture supernatant.
WM-NAb672	Anti-Brevican Antibody (N294A/6)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Brain-enriched hyaluronan-binding protein, BEHAB, BCAN, Chondroitin sulfate proteoglycan 7, CSPG7, Brevican core protein	Protein A/G purified from cell culture supernatant.
WM-NAb673	Anti-REEP Antibody (N326D/13)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Polyposis locus protein 1-like 1, Receptor expression-enhancing protein 6, DP1L1, C19orf32, REEP6	Protein A/G purified from cell culture supernatant.
WM-NAb674	Anti-RBM17/SPF45 Antibody (N219/16)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	SPF45, Splicing factor 45, RBM17, RNA-binding motif protein 17, 45 kDa-splicing factor	Protein A/G purified from cell culture supernatant.
WM-NAb675	Anti-RBM17/SPF45 Antibody (N219/19)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	SPF45, Splicing factor 45, RBM17, RNA-binding motif protein 17, 45 kDa-splicing factor	Protein A/G purified from cell culture supernatant.
WM-NAb676	Anti-RBM17/SPF45 Antibody (N219/5)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	SPF45, Splicing factor 45, RBM17, RNA-binding motif protein 17, 45 kDa-splicing factor	Protein A/G purified from cell culture supernatant.
WM-NAb677	Anti-Kv9.1 K+ channel Antibody (N461/19)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb678	Anti-Kv9.1 K+ channel Antibody (N461/76)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb679	Anti-Histone H1.2 Antibody (N287/43)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	HIST1H2AI, HIST1H2AH, Histone H2A type 1-H, H2A-clustered histone 12, Histone H2A/s, H2AC12	Protein A/G purified from cell culture supernatant.
WM-NAb680	Anti-Histone H1.2 Antibody (N287/65)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	HIST1H2AI, HIST1H2AH, Histone H2A type 1-H, H2A-clustered histone 12, Histone H2A/s, H2AC12	Protein A/G purified from cell culture supernatant.
WM-NAb681	Anti-NSD1 Antibody (N312/10)	Mouse	Human	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb682	Anti-SALM5 Antibody (N140A/12)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	C14orf146, LRFN5, SALM5, Leucine-rich repeat and fibronectin type-III domain-containing protein 5	Protein A/G purified from cell culture supernatant.
WM-NAb683	Anti-SALM5 Antibody (N140A/4)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	C14orf146, LRFN5, SALM5, Leucine-rich repeat and fibronectin type-III domain-containing protein 5	Protein A/G purified from cell culture supernatant.
WM-NAb684	Anti-Pancortin Antibody (K96/7)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Noelin, Neuronal olfactomedin-related ER localized protein, Olfactomedin-1, OLFM1, NOE1, NOEL1	Protein A/G purified from cell culture supernatant.
WM-NAb685	Anti-Pancortin Antibody (K97/15)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Noelin, Neuronal olfactomedin-related ER localized protein, Olfactomedin-1, OLFM1, NOE1, NOEL1	Protein A/G purified from cell culture supernatant.
WM-NAb686	Anti-Pancortin Antibody (K97/71)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Noelin, Neuronal olfactomedin-related ER localized protein, Olfactomedin-1, OLFM1, NOE1, NOEL1	Protein A/G purified from cell culture supernatant.
WM-NAb687	Anti-Kv3.2 K+ channel Antibody (N211A/10)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb688	Anti-Kv3.2 K+ channel Antibody (N410/17)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb689	Anti-Kv3.2 K+ channel Antibody (N410/94)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb690	Anti-QKI-6 Antibody (N182/11)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	QKI, Hqkl, HKQ, Hqk, Protein quaking	Protein A/G purified from cell culture supernatant.
WM-NAb691	Anti-QKI-6 Antibody (N182/17)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	QKI, Hqkl, HKQ, Hqk, Protein quaking	Protein A/G purified from cell culture supernatant.
WM-NAb692	Anti-QKI-6 Antibody (N182/6)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	QKI, Hqkl, HKQ, Hqk, Protein quaking	Protein A/G purified from cell culture supernatant.
WM-NAb693	Anti-QKI-7 Antibody (N183/13)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	QKI, Hqkl, HKQ, Hqk, Protein quaking, QKI-7	Protein A/G purified from cell culture supernatant.
WM-NAb694	Anti-QKI-7 Antibody (N183/15)	Mouse	Human, Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	QKI, Hqkl, HKQ, Hqk, Protein quaking, QKI-7	Protein A/G purified from cell culture supernatant.
WM-NAb695	Anti-QKI-7 Antibody (N183/24)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	QKI, Hqkl, HKQ, Hqk, Protein quaking, QKI-7	Protein A/G purified from cell culture supernatant.
WM-NAb696	Anti-QKI-7b Antibody (N194/11)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	QKI, Hqkl, HKQ, Hqk, Protein quaking, QKI-7b	Protein A/G purified from cell culture supernatant.
WM-NAb697	Anti-QKI-5 Antibody (N195/1)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	QKI, Hqkl, HKQ, Hqk, Protein quaking, QKI-5	Protein A/G purified from cell culture supernatant.
WM-NAb698	Anti-QKI-5 Antibody (N195A/22)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	QKI, Hqkl, HKQ, Hqk, Protein quaking, QKI-5	Protein A/G purified from cell culture supernatant.

WM-NAb699	Anti-QKI-5 Antibody (N195A/44)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	QKI, Hqkl, HKQ, Hqk, Protein quaking, QKI-5	Protein A/G purified from cell culture supernatant.
WM-NAb700	Anti-SNAT2 Antibody (N108/13)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb701	Anti-SNAT2 Antibody (N108/35)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb702	Anti-SNAT2 Antibody (N35/35)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb703	Anti-Arx Antibody (N411/51)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Aristaless-related homeobox, ARX, Homeobox protein ARX	Protein A/G purified from cell culture supernatant.
WM-NAb704	Anti-Arx Antibody (N411/70)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Aristaless-related homeobox, ARX, Homeobox protein ARX	Protein A/G purified from cell culture supernatant.
WM-NAb705	Anti-TrpM7 Antibody (N74/11)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb706	Anti-TrpM7 Antibody (N74/16)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb707	Anti-TrpM7 Antibody (N74/25)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb708	Anti-Pannexin-2 Antibody (N121/40)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Pannexin-2, PANX2	Protein A/G purified from cell culture supernatant.
WM-NAb709	Anti-Pannexin-2 Antibody (N121A/1)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Pannexin-2, PANX2	Protein A/G purified from cell culture supernatant.
WM-NAb710	Anti-Pannexin-2 Antibody (N121A/31)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Pannexin-2, PANX2	Protein A/G purified from cell culture supernatant.
WM-NAb711	Anti-Pannexin-1 Antibody (N122A/17)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	MRS1, Pannexin-1, PANX1	Protein A/G purified from cell culture supernatant.
WM-NAb712	Anti-Erbin Antibody (L4/6)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	ERBIN, ErbB2-interacting protein, LAP2, Densin-180-like protein, Protein LAP2, Erbin, KIAA1225, ERBB2IP	Protein A/G purified from cell culture supernatant.
WM-NAb713	Anti-TALK1 K+ channel Antibody (N466/53)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb714	Anti-TALK1 K+ channel Antibody (N466/65)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb715	Anti-Nav1.2 Na+ channel Antibody (K69/3)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb716	Anti-Nav1.2 Na+ channel Antibody (K69/33)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb717	Anti-GAD67 Antibody (L127/8)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb718	Anti-MPP8 Antibody (N119/13)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	MPP8, MPHOSPH8, Twa3, M-phase phosphoprotein 8, Two hybrid-associated protein 3 with RanBPM	Protein A/G purified from cell culture supernatant.
WM-NAb719	Anti-MPP8 Antibody (N119/44)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	MPP8, MPHOSPH8, Twa3, M-phase phosphoprotein 8, Two hybrid-associated protein 3 with RanBPM	Protein A/G purified from cell culture supernatant.
WM-NAb720	Anti-MPP8 Antibody (N119/46)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	MPP8, MPHOSPH8, Twa3, M-phase phosphoprotein 8, Two hybrid-associated protein 3 with RanBPM	Protein A/G purified from cell culture supernatant.
WM-NAb721	Anti-P2X purinoceptor 7 Antibody (N256/15)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	P2RX7, Purinergic receptor, P2X purinoceptor 7, P2X7, P2Z receptor, ATP receptor	Protein A/G purified from cell culture supernatant.
WM-NAb722	Anti-P2X purinoceptor 7 Antibody (N256/27)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	P2RX7, Purinergic receptor, P2X purinoceptor 7, P2X7, P2Z receptor, ATP receptor	Protein A/G purified from cell culture supernatant.
WM-NAb723	Anti-P2X purinoceptor 7 Antibody (N256/43)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	P2RX7, Purinergic receptor, P2X purinoceptor 7, P2X7, P2Z receptor, ATP receptor	Protein A/G purified from cell culture supernatant.
WM-NAb724	Anti-MGL Antibody (N90/20)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Lysophospholipase-like, MGLL, Monoacylglycerol lipase, Lysophospholipase homolog, MGL, Monoglyceride lipase, HU-K5, MAGL	Protein A/G purified from cell culture supernatant.
WM-NAb725	Anti-SynDIG4 Antibody (L102/71)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb726	Anti-SH3GL1/Endophilin A2 Antibody (K51/1)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb727	Anti-Kv9.3 K+ channel Antibody (N482/11)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb728	Anti-Kv9.3 K+ channel Antibody (N482/28)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb729	Anti-Kv9.3 K+ channel Antibody (N482/89)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb730	Anti-Synaptotagmin-3 Antibody (N278/11)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Synaptotagmin-3, SYT3, SytIII, Synaptotagmin III	Protein A/G purified from cell culture supernatant.
WM-NAb731	Anti-Synaptotagmin-3 Antibody (N278/16)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Synaptotagmin-3, SYT3, SytIII, Synaptotagmin III	Protein A/G purified from cell culture supernatant.
WM-NAb732	Anti-Synaptotagmin-3 Antibody (N278/19)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Synaptotagmin-3, SYT3, SytIII, Synaptotagmin III	Protein A/G purified from cell culture supernatant.
WM-NAb733	Anti-REEP2 Antibody (N326B/47)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Receptor expression-enhancing protein 2, SGC32445, REEP2, C5orf19	Protein A/G purified from cell culture supernatant.
WM-NAb734	Anti-REEP2 Antibody (N326C/8)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Receptor expression-enhancing protein 2, SGC32445, REEP2, C5orf19	Protein A/G purified from cell culture supernatant.
WM-NAb735	Anti-REEP2 Antibody (N326D/2)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Receptor expression-enhancing protein 2, SGC32445, REEP2, C5orf19	Protein A/G purified from cell culture supernatant.
WM-NAb736	Anti-Zip3 Antibody (N476/56)	Mouse	Mouse, Rat	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb737	Anti-ZIP3 Antibody (N476/9)	Mouse	Mouse, Rat	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb738	Anti-SALM4 Antibody (N139/1)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb739	Anti-SALM4 Antibody (N139/17)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb740	Anti-Botch Antibody (N116/10)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Glutathione-specific gamma-glutamylcyclotransferase 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-NAb741	Anti-Botch Antibody (N116/14)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Glutathione-specific gamma-glutamylcyclotransferase 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-NAb742	Anti-Mad3 Antibody (N129/15)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb743	Anti-Mad3 Antibody (N129A/6)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb744	Anti-TrpM6 Antibody (N470/22)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb745	Anti-PINK1 Antibody (N357/6)	Mouse	Human, Mouse, Rat	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	PINK1, BRPK, Serine/threonine-protein kinase PINK1, mitochondrial, PTEN-induced putative kinase protein 1	Protein A/G purified from cell culture supernatant.
WM-NAb746	Anti-PINK1 Antibody (N4/15)	Mouse	Human, Rat	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	PINK1, BRPK, Serine/threonine-protein kinase PINK1, mitochondrial, PTEN-induced putative kinase protein 1	Protein A/G purified from cell culture supernatant.
WM-NAb747	Anti-PINK1 Antibody (N4/19)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	PINK1, BRPK, Serine/threonine-protein kinase PINK1, mitochondrial, PTEN-induced putative kinase protein 1	Protein A/G purified from cell culture supernatant.
WM-NAb748	Anti-PINK1 Antibody (N4/49)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	PINK1, BRPK, Serine/threonine-protein kinase PINK1, mitochondrial, PTEN-induced putative kinase protein 1	Protein A/G purified from cell culture supernatant.
WM-NAb749	Anti-Shank1 and Shank3 Antibody (N367/51)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb750	Anti-Shank3 Antibody (N367/62)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb751	Anti-Shank3 Antibody (N69/46)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb752	Anti-WNK3 Antibody (N392/80)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb753	Anti-WNK3 Antibody (N392/82)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb754	Anti-WNK3 Antibody (N392/9)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb755	Anti-ANO3/TMEM16C Antibody (N454/55)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Transmembrane protein 16C, TMEM16C, ANO3, Anoctamin-3, C11orf25	Protein A/G purified from cell culture supernatant.
WM-NAb756	Anti-ANO3/TMEM16C Antibody (N454/91)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Transmembrane protein 16C, TMEM16C, ANO3, Anoctamin-3, C11orf25	Protein A/G purified from cell culture supernatant.
WM-NAb757	Anti-NSD3 Antibody (N348/63)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb758	Anti-NSD3 Antibody (N348/82)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb759	Anti-CELF4/BRUNOL4 Antibody (N446/23)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb760	Anti-CELF4/BRUNOL4 Antibody (N446/36)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb761	Anti-CELF4/BRUNOL4 Antibody (N446/80)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb762	Anti-TRPML1 Antibody (N267/32)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	TRPML1, Mucolipidin, Mucolipin-1, MG-2, MCOLN1, ML1, Transient receptor potential channel mucolipin 1, ML4	Protein A/G purified from cell culture supernatant.
WM-NAb763	Anti-TRPML1 Antibody (N267/5)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	TRPML1, Mucolipidin, Mucolipin-1, MG-2, MCOLN1, ML1, Transient receptor potential channel mucolipin 1, ML4	Protein A/G purified from cell culture supernatant.
WM-NAb764	Anti-TRPML1 Antibody (N267/52)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	TRPML1, Mucolipidin, Mucolipin-1, MG-2, MCOLN1, ML1, Transient receptor potential channel mucolipin 1, ML4	Protein A/G purified from cell culture supernatant.
WM-NAb765	Anti-Bral1 Antibody (N364/10)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	BRAL1, HAPLN2, Brain link protein 1, Hyaluronan and proteoglycan link protein 2	Protein A/G purified from cell culture supernatant.
WM-NAb766	Anti-Bral1 Antibody (N364/42)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	BRAL1, HAPLN2, Brain link protein 1, Hyaluronan and proteoglycan link protein 2	Protein A/G purified from cell culture supernatant.
WM-NAb767	Anti-Bral1 Antibody (N364/71)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	BRAL1, HAPLN2, Brain link protein 1, Hyaluronan and proteoglycan link protein 2	Protein A/G purified from cell culture supernatant.
WM-NAb768	Anti-MFF Antibody (N382/14)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Mitochondrial fission factor, C2orf33, MFF	Protein A/G purified from cell culture supernatant.
WM-NAb769	Anti-MFF Antibody (N382/69)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Mitochondrial fission factor, C2orf33, MFF	Protein A/G purified from cell culture supernatant.
WM-NAb770	Anti-MFF Antibody (N382/74)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Mitochondrial fission factor, C2orf33, MFF	Protein A/G purified from cell culture supernatant.

WM-NAb771	Anti-BBS3/Arl6 Antibody (N302/10)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Bardet-Biedl syndrome 3 protein, BBS3, ADP-ribosylation factor-like protein 6, ARL6	Protein A/G purified from cell culture supernatant.
WM-NAb772	Anti-BBS3/Arl6 Antibody (N302/46)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Bardet-Biedl syndrome 3 protein, BBS3, ADP-ribosylation factor-like protein 6, ARL6	Protein A/G purified from cell culture supernatant.
WM-NAb773	Anti-SNAT1 Antibody (N104/18)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb774	Anti-SNAT1 Antibody (N104/32)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb775	Anti-SNAT1 Antibody (N104/37)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb776	Anti-SK2 K+ channel Antibody (K78/23)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	SK2, KCNN2, Small conductance calcium-activated potassium channel protein 2, SKCa2, KCa2.2, SKCa2	Protein A/G purified from cell culture supernatant.
WM-NAb777	Anti-SK2 K+ channel Antibody (K78/29)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	SK2, KCNN2, Small conductance calcium-activated potassium channel protein 2, SKCa2, KCa2.2, SKCa2	Protein A/G purified from cell culture supernatant.
WM-NAb778	Anti-SK2 K+ channel Antibody (K78/48)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	SK2, KCNN2, Small conductance calcium-activated potassium channel protein 2, SKCa2, KCa2.2, SKCa2	Protein A/G purified from cell culture supernatant.
WM-NAb779	Anti-WNK1 Antibody (N391/68)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb780	Anti-VAPA Antibody (N479/107)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Vesicle-associated membrane protein-associated protein A, VAMP-A, VAMP-associated protein A, VAP-A, 33 kDa VAMP-associated protein, VAP-33, VAPA, VAP33	Protein A/G purified from cell culture supernatant.
WM-NAb781	Anti-VGAT Antibody (L118/36)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb782	Anti-VGAT Antibody (L118/66)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb783	Anti-VGAT Antibody (L118/80)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb784	Anti-5-formylcytidine Antibody (N358/68) (Alternative name: 5-formylcytidine)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal		Protein A/G purified from cell culture supernatant.
WM-NAb785	Anti-SynDIG1/Tmem90b Antibody (L42/17)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb786	Anti-REEP1/2 Antibody (N326D/29)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Spastic paraplegia 31 protein, Receptor expression-enhancing protein 1, SPG31, C2orf23, REEP1	Protein A/G purified from cell culture supernatant.
WM-NAb787	Anti-REEP1 Antibody (N345/51)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Spastic paraplegia 31 protein, Receptor expression-enhancing protein 1, SPG31, C2orf23, REEP1	Protein A/G purified from cell culture supernatant.
WM-NAb788	Anti-Smurf2 Antibody (L16/24)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb789	Anti-Smurf2 Antibody (L16/33)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb790	Anti-Smurf2 Antibody (L16/45)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb791	Anti-THIK-2 K+ channel Antibody (N468/37)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb792	Anti-THIK-2 K+ channel Antibody (N468/39)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb793	Anti-NGL-2/LRRC4 Antibody (N50/36)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb794	Anti-NGL-2/LRRC4 Antibody (N50/37)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb795	Anti-NCKX3 Antibody (N438/31)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb796	Anti-NCKX3 Antibody (N438/98)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb797	Anti-Smurf1 Antibody (L12/30)	Mouse	Human, Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb798	Anti-Smurf1 Antibody (L12/33)	Mouse	Human, Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb799	Anti-NGL-1/LRRC4C Antibody (N49A/2)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Leucine-rich repeat-containing protein 4C, NGL1, NGL-1, Netrin-G1 ligand, LRRC4C, KIAA1580	Protein A/G purified from cell culture supernatant.

WM-NAb800	Anti-NGL-1/LRRC4C Antibody (N49A/21)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Leucine-rich repeat-containing protein 4C, NGL1, NGL-1, Netrin-G1 ligand, LRRC4C, KIAA1580	Protein A/G purified from cell culture supernatant.
WM-NAb801	Anti-NGL-1/LRRC4C Antibody (N49A/4)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Leucine-rich repeat-containing protein 4C, NGL1, NGL-1, Netrin-G1 ligand, LRRC4C, KIAA1580	Protein A/G purified from cell culture supernatant.
WM-NAb802	Anti-TrpC7 Antibody (N64A/13)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb803	Anti-TrpC7 Antibody (N64A/23)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb804	Anti-TrpC7 Antibody (N64A/36)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb805	Anti-Alg13 Antibody (N442/28)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb806	Anti-Alg13 Antibody (N442/32)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb807	Anti-Alg13 Antibody (N442/38)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb808	Anti-TASK3 K+ channel Antibody (N44A/52)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb809	Anti-TASK3 K+ channel Antibody (N44A/71)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb810	Anti-GABA(A)R, Beta1 Antibody (N96/53)	Mouse	Mouse, Rat, Human	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb811	Anti-GABA(A)R, Beta1 Antibody (N96/55)	Mouse	Mouse, Rat, Human	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb812	Anti-Gephyrin Antibody (L106/4)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	MPT Mo-transferase, GPHN, GPH, Gephyrin, KIAA1385, Domain G, Domain E, MPT adenylyltransferase	Protein A/G purified from cell culture supernatant.
WM-NAb813	Anti-Gephyrin Antibody (L106/83)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	MPT Mo-transferase, GPHN, GPH, Gephyrin, KIAA1385, Domain G, Domain E, MPT adenylyltransferase	Protein A/G purified from cell culture supernatant.
WM-NAb814	Anti-Gephyrin Antibody (L106/93)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	MPT Mo-transferase, GPHN, GPH, Gephyrin, KIAA1385, Domain G, Domain E, MPT adenylyltransferase	Protein A/G purified from cell culture supernatant.
WM-NAb815	Anti-PICK1 Antibody (L20/23)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb816	Anti-PICK1 Antibody (L20/8)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb817	Anti-Zinedin Antibody (K88/26)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	ZIN, Zinedin, Striatin-4, STRN4	Protein A/G purified from cell culture supernatant.

WM-NAb818	Anti-Zinedin Antibody (K88/64)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	ZIN, Zinedin, Striatin-4, STRN4	Protein A/G purified from cell culture supernatant.
WM-NAb819	Anti-Zinedin Antibody (K88/70)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	ZIN, Zinedin, Striatin-4, STRN4	Protein A/G purified from cell culture supernatant.
WM-NAb820	Anti-Kv11.3 K+ channel Antibody (N447/16)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb821	Anti-Kv11.3 K+ channel Antibody (N447/23)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb822	Anti-Kv11.3 K+ channel Antibody (N447/24)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb823	Anti-KChIP2b K+ channel Antibody (K60/41)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb824	Anti-KChIP2b K+ channel Antibody (K60/73)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb825	Anti-KChIP2b K+ channel Antibody (K60/87)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb826	Anti-MAP3K12 Antibody (N377/20)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Mitogen-activated protein kinase 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-NAb827	Anti-MAP3K12 Antibody (N377/63)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Mitogen-activated protein kinase 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-NAb828	Anti-MAP3K12 Antibody (N377/83)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Mitogen-activated protein kinase 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-NAb829	Anti-Kv4.1 K+ channel Antibody (K93X/22)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb830	Anti-Kv4.1 K+ channel Antibody (K93X/3)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb831	Anti-NGL-3/LRRC4B Antibody (N51/6)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	LRRC4B, Leucine-rich repeat-containing protein 4B, Netrin-G3 ligand, NGL-3, LRIG4	Protein A/G purified from cell culture supernatant.
WM-NAb832	Anti-NGL-3/LRRC4B Antibody (N51/9)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	LRRC4B, Leucine-rich repeat-containing protein 4B, Netrin-G3 ligand, NGL-3, LRIG4	Protein A/G purified from cell culture supernatant.
WM-NAb833	Anti-Iduna/RNF146 Antibody (N201/35)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb834	Anti-Iduna/RNF146 Antibody (N201/4)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb835	Anti-Iduna/RNF146 Antibody (N201/42)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb836	Anti-THAP1 Antibody (N325B/65)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	THAP domain-containing protein 1, THAP1	Protein A/G purified from cell culture supernatant.
WM-NAb837	Anti-ANO10/TMEM16K Antibody (N475A/17)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	TMEM16K, ANO10, Transmembrane protein 16K, Anoctamin-10	Protein A/G purified from cell culture supernatant.
WM-NAb838	Anti-ANO10/TMEM16K Antibody (N475A/5)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	TMEM16K, ANO10, Transmembrane protein 16K, Anoctamin-10	Protein A/G purified from cell culture supernatant.
WM-NAb839	Anti-Ankyrin-R/G Antibody (N388A/27)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb840	Anti-CLN6 Antibody (N400/24)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Ceroid-lipofuscinosis neuronal protein 6, CLN6, Protein CLN6	Protein A/G purified from cell culture supernatant.
WM-NAb841	Anti-CLN6 Antibody (N400/36)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Ceroid-lipofuscinosis neuronal protein 6, CLN6, Protein CLN6	Protein A/G purified from cell culture supernatant.
WM-NAb842	Anti-CLN6 Antibody (N400/82)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Ceroid-lipofuscinosis neuronal protein 6, CLN6, Protein CLN6	Protein A/G purified from cell culture supernatant.
WM-NAb843	Anti-Nav1.3 Na ⁺ channel Antibody (N234/33)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb844	Anti-Nav1.3 Na ⁺ channel Antibody (N45B/45)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb845	Anti-Nav1.3 Na ⁺ channel Antibody (N45B/46)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb846	Anti-TRAAK K ⁺ channel Antibody (N445/27)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb847	Anti-TRAAK K ⁺ channel Antibody (N445/87)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb848	Anti-TRAAK K ⁺ channel Antibody (N445/98)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb849	Anti-Neuroigin-3 Antibody (N110/15)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	NL3, Gliotactin homolog, NLGN3, KIAA1480, Neuroigin-3	Protein A/G purified from cell culture supernatant.
WM-NAb850	Anti-Neuroigin-3 Antibody (N110/29)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	NL3, Gliotactin homolog, NLGN3, KIAA1480, Neuroigin-3	Protein A/G purified from cell culture supernatant.
WM-NAb851	Anti-Neuroigin-3 Antibody (N110/5)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	NL3, Gliotactin homolog, NLGN3, KIAA1480, Neuroigin-3	Protein A/G purified from cell culture supernatant.
WM-NAb852	Anti-KChIP1 K ⁺ channel Antibody (K59/11)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb853	Anti-KChIP1 K ⁺ channel Antibody (K59/14)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb854	Anti-KChIP1 K ⁺ channel Antibody (K59/19)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb855	Anti-Flrt3 Antibody (N353/13)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb856	Anti-Kv4.2 K+ channel Antibody (K53/33)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb857	Anti-Kv4.2 K+ channel Antibody (K57/1)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb858	Anti-Kv4.2 K+ channel Antibody (L28/4)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb859	Anti-ADAM22 Antibody (N46/23)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb860	Anti-ADAM22 Antibody (N46/30)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb861	Anti-ADAM22 Antibody (N57/2)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb862	Anti-VAPA Antibody (N479/12)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb863	Anti-VAPA Antibody (N479/22)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb864	Anti-VAPA Antibody (N479/45)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb865	Anti-SAPAP2 Antibody (N459/84)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb866	Anti-SAPAP2 Antibody (N459/91)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb867	Anti-SAPAP2 Antibody (N459/94)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb868	Anti-HCN3 Antibody (N141/16)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	KIAA1535, HCN3, Potassium/sodium hyperpolarization-activated cyclic nucleotide-gated channel 3	Protein A/G purified from cell culture supernatant.
WM-NAb869	Anti-HCN3 Antibody (N141/21)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	KIAA1535, HCN3, Potassium/sodium hyperpolarization-activated cyclic nucleotide-gated channel 3	Protein A/G purified from cell culture supernatant.
WM-NAb870	Anti-HCN3 Antibody (N141/28)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	KIAA1535, HCN3, Potassium/sodium hyperpolarization-activated cyclic nucleotide-gated channel 3	Protein A/G purified from cell culture supernatant.
WM-NAb871	Anti-SALM2/LRFN1 Antibody (N52B/13)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb872	Anti-SALM2/LRFN1 Antibody (N52B/27)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb873	Anti-DNAH1 Antibody (N251/14)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb874	Anti-UNC79 Antibody (L85/23)	Mouse	IgG2a	0.01M PBS, pH 7.4	Monoclonal	Protein unc-79 homolog, UNC79, KIAA1409	Protein A/G purified from cell culture supernatant.
WM-NAb875	Anti-UNC79 Antibody (L85/3)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Protein unc-79 homolog, UNC79, KIAA1409	Protein A/G purified from cell culture supernatant.

WM-NAb876	Anti-UNC79 Antibody (L85/44)	Mouse		IgG2a	0.01M PBS, pH 7.4	Monoclonal	Protein unc-79 homolog, UNC79, KIAA1409	Protein A/G purified from cell culture supernatant.
WM-NAb877	Anti-Neurexin-2 Antibody (N177A/17)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Neurexin II-alpha, NRXN2, Neurexin-2-alpha, Neurexin-2, KIAA0921	Protein A/G purified from cell culture supernatant.
WM-NAb878	Anti-Neurexin-2 Antibody (N177A/41)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Neurexin II-alpha, NRXN2, Neurexin-2-alpha, Neurexin-2, KIAA0921	Protein A/G purified from cell culture supernatant.
WM-NAb879	Anti-VGluT1 Antibody (N28/7)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb880	Anti-VGluT1 Antibody (N28/9)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb881	Anti-VGluT2 Antibody (N29/29)	Mouse	Mouse, Rat	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb882	Anti-TrpC4 Antibody (N77/15)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	TrpC4, Trp-related protein 4, hTrp4, TRPC4, hTrp-4, Short transient receptor potential channel 4	Protein A/G purified from cell culture supernatant.
WM-NAb883	Anti-GABA(B)R1 Antibody (N93A/35)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb884	Anti-GABA(B)R1 Antibody (N93A/49)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb885	Anti-GABA(B)R1 Antibody (N93A/51)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb886	Anti-CASPR2 Antibody (K67/11)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	CASPR2, KIAA0868, Contactin-associated protein-like 2, Cell recognition molecule Caspr2, CNTNAP2	Protein A/G purified from cell culture supernatant.

WM-NAb887	Anti-CASPR2 Antibody (K67/21)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	CASPR2, KIAA0868, Contactin-associated protein-like 2, Cell recognition molecule Caspr2, CNTNAP2	Protein A/G purified from cell culture supernatant.
WM-NAb888	Anti-CASPR2 Antibody (K67/25)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	CASPR2, KIAA0868, Contactin-associated protein-like 2, Cell recognition molecule Caspr2, CNTNAP2	Protein A/G purified from cell culture supernatant.
WM-NAb889	Anti-NCKX2 Antibody (N54/27)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Retinal cone Na-Ca+K exchanger, Sodium/potassium/calcium 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-NAb890	Anti-MBD1 Antibody (N361/93)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb891	Anti-MBD1 Antibody (N361A/72)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb892	Anti-MBD1 Antibody (N361A/91)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb893	Anti-Kv6.1 K+ channel Antibody (N474/2)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb894	Anti-Kv6.1 K+ channel Antibody (N474/27)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb895	Anti-Kv6.1 K+ channel Antibody (N474/73)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb896	Anti-MAGEL2 Antibody (N491/13)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	NDNL1, Necdin-like protein 1, Protein nM15, MAGEL2, MAGE-like protein 2	Protein A/G purified from cell culture supernatant.
WM-NAb897	Anti-MAGEL2 Antibody (N491/24)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	NDNL1, Necdin-like protein 1, Protein nM15, MAGEL2, MAGE-like protein 2	Protein A/G purified from cell culture supernatant.

WM-NAb898	Anti-MiRP4 K+ channel Antibody (N472/88)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb899	Anti-DNMT3L Antibody (N117/1)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	DNA (cytosine-5)-methyltransferase 3-like, DNMT3L	Protein A/G purified from cell culture supernatant.
WM-NAb900	Anti-DNMT3L Antibody (N117/3)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	DNA (cytosine-5)-methyltransferase 3-like, DNMT3L	Protein A/G purified from cell culture supernatant.
WM-NAb901	Anti-DNMT3L Antibody (N117/9)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	DNA (cytosine-5)-methyltransferase 3-like, DNMT3L	Protein A/G purified from cell culture supernatant.
WM-NAb902	Anti-Kv4.3 K+ channel Antibody (K75/30)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb903	Anti-Kv4.3 K+ channel Antibody (K75/41)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb904	Anti-HCN2 Antibody (N71/17)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb905	Anti-HCN2 Antibody (N71/37)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb906	Anti-TrpC5 Antibody (N67/15)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb907	Anti-Neurexin-1 Antibody (N239A/28)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Neurexin-1-alpha, NRXN1, Neurexin I-alpha, Neurexin-1, KIAA0578	Protein A/G purified from cell culture supernatant.

WM-NAb908	Anti-Neurexin-1 Antibody (N239A/29)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Neurexin-1-alpha, NRXN1, Neurexin I-alpha, Neurexin-1, KIAA0578	Protein A/G purified from cell culture supernatant.
WM-NAb909	Anti-Neurexin-1 Antibody (N239A/3)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Neurexin-1-alpha, NRXN1, Neurexin I-alpha, Neurexin-1, KIAA0578	Protein A/G purified from cell culture supernatant.
WM-NAb910	Anti-Neurabin-1/Ppp1r9a Antibody (L129/88)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb911	Anti-Neurabin-1/Ppp1r9a Antibody (L129/93)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb912	Anti-Neurabin-1/Ppp1r9a Antibody (L129/96)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb913	Anti-Kv9.2 K+ channel Antibody (N460/19)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb914	Anti-Kv9.2 K+ channel Antibody (N460/88)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb915	Anti-Kv9.2 K+ channel Antibody (N460/96)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb916	Anti-Gamma-protocadherin-C3 Antibody (N174B/27)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Protocadherin-2, PCDH-gamma-C3, PC-43, PCDH2, Protocadherin-43, PCDHGC3, Protocadherin gamma-C3	Protein A/G purified from cell culture supernatant.
WM-NAb917	Anti-Gamma-protocadherin-C3 Antibody (N174B/8)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Protocadherin-2, PCDH-gamma-C3, PC-43, PCDH2, Protocadherin-43, PCDHGC3, Protocadherin gamma-C3	Protein A/G purified from cell culture supernatant.
WM-NAb918	Anti-GABA(A)R, Theta Antibody (L123/109)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Gamma-aminobutyric acid receptor subunit theta, GABA(A) receptor subunit theta, GABAAR subunit theta, GABRQ	Protein A/G purified from cell culture supernatant.

WM-NAb919	Anti-GABA(A)R, Theta Antibody (L123/53)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Gamma-aminobutyric acid receptor subunit theta, GABA(A) receptor subunit theta, GABARQ	Protein A/G purified from cell culture supernatant.
WM-NAb920	Anti-GABA(A)R, Theta Antibody (L123/67)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Gamma-aminobutyric acid receptor subunit theta, GABA(A) receptor subunit theta, GABARQ	Protein A/G purified from cell culture supernatant.
WM-NAb921	Anti-Bassoon Antibody (L124/35)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	ZNF231, KIAA0434, Zinc finger protein 231, Protein bassoon, BSN	Protein A/G purified from cell culture supernatant.
WM-NAb922	Anti-Bassoon Antibody (L124/59)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	ZNF231, KIAA0434, Zinc finger protein 231, Protein bassoon, BSN	Protein A/G purified from cell culture supernatant.
WM-NAb923	Anti-Bassoon Antibody (L124/68)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	ZNF231, KIAA0434, Zinc finger protein 231, Protein bassoon, BSN	Protein A/G purified from cell culture supernatant.
WM-NAb924	Anti-Lhx6.1 Antibody (N228A/16)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	LIM homeobox protein 6, LIM/homeobox protein Lhx6.1, LIM/homeobox protein Lhx6, LHX6.1	Protein A/G purified from cell culture supernatant.
WM-NAb925	Anti-TRAK1 Antibody (N389/35)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb926	Anti-TRAK1 Antibody (N389/7)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb927	Anti-TRAK1 Antibody (N389/9)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb928	Anti-Shank2 Antibody (N23B/6)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb929	Anti-Shank2 Antibody (N23B/69)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb930	Anti-Shank2 Antibody (N23B/9)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb931	Anti-Dicer Antibody (N167/12)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	DICER, DICER1, Helicase MOI, Endoribonuclease Dicer, Helicase with RNase motif, HERNA, KIAA0928	Protein A/G purified from cell culture supernatant.
WM-NAb932	Anti-Dicer Antibody (N167/7)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	DICER, DICER1, Helicase MOI, Endoribonuclease Dicer, Helicase with RNase motif, HERNA, KIAA0928	Protein A/G purified from cell culture supernatant.
WM-NAb933	Anti-ICK Antibody (N451/20)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb934	Anti-ICK Antibody (N451/29)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb935	Anti-ICK Antibody (N451/73)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb936	Anti-IRSp53/BAIAP2 Antibody (L117/1)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb937	Anti-IRSp53/BAIAP2 Antibody (L117/52)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb938	Anti-IRSp53/BAIAP2 Antibody (L117/65)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb939	Anti-Nav1.6 Na ⁺ channel Antibody (K68/86)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb940	Anti-Nav1.6 Na ⁺ channel Antibody (K82/36)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb941	Anti-Nav1.6 Na ⁺ channel Antibody (K87A/10)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb942	Anti-Nav1.8 Na ⁺ channel Antibody (N134/12)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb943	Anti-Nav1.8 Na ⁺ channel Antibody (N134/30)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb944	Anti-Nav1.8 Na ⁺ channel Antibody (N134/33)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb945	Anti-TrpC6 Antibody (N490/24)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	TrpC6, TRP-6, Short transient receptor potential channel 6, Transient receptor protein 6, TRP6, TRPC6	Protein A/G purified from cell culture supernatant.
WM-NAb946	Anti-TWIK-2 K ⁺ channel Antibody (N469/28)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb947	Anti-KChIP3 K+ channel Antibody (K66/27)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb948	Anti-KChIP3 K+ channel Antibody (K66/29)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb949	Anti-KChIP3 K+ channel Antibody (K66/38)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb950	Anti-GIT1 Antibody (N39B/24)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb951	Anti-GIT1 Antibody (N39B/8)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb952	Anti-GIT1 Antibody (N39B/9)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb953	Anti-HCN4 Antibody (N489/89)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	HCN4, Potassium/sodium hyperpolarization-activated cyclic nucleotide-gated channel 4	Protein A/G purified from cell culture supernatant.
WM-NAb954	Anti-HCN4 Antibody (N489/9)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	HCN4, Potassium/sodium hyperpolarization-activated cyclic nucleotide-gated channel 4	Protein A/G purified from cell culture supernatant.
WM-NAb955	Anti-MMACHC Antibody (N230/21R)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	MMACHC, Methylmalonic aciduria and homocystinuria type C protein, Cyanocobalamin reductase (cyanide-eliminating), Alkylcobalamin:glutathione S-alkyltransferase, Cyanocobalamin reductase / alkylcobalamin dealkylase, CblC	Protein A/G purified from cell culture supernatant.

WM-NAb956	Anti-MMACHC Antibody (N230/7)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	MMACHC, Methylmalonic aciduria and homocystinuria type C protein, Cyanocobalamin reductase (cyanide-eliminating), Alkylcobalamin:glutathione S-alkyltransferase, Cyanocobalamin reductase / alkylcobalamin dealkylase, CblC	Protein A/G purified from cell culture supernatant.
WM-NAb957	Anti-MMACHC Antibody (N230/8)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	MMACHC, Methylmalonic aciduria and homocystinuria type C protein, Cyanocobalamin reductase (cyanide-eliminating), Alkylcobalamin:glutathione S-alkyltransferase, Cyanocobalamin reductase / alkylcobalamin dealkylase, CblC	Protein A/G purified from cell culture supernatant.
WM-NAb958	Anti-Shank1 Antibody (N22/18)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb959	Anti-Shank1 Antibody (N22/21)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb960	Anti-Gamma-protocadherin-C5 Antibody (N189A/19)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Protocadherin gamma-C5, PCDH-gamma-C5, PCDHGC5	Protein A/G purified from cell culture supernatant.
WM-NAb961	Anti-Gamma-protocadherin-C5 Antibody (N189C/59)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Protocadherin gamma-C5, PCDH-gamma-C5, PCDHGC5	Protein A/G purified from cell culture supernatant.
WM-NAb962	Anti-Gamma-protocadherin-C5 Antibody (N189C/95)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Protocadherin gamma-C5, PCDH-gamma-C5, PCDHGC5	Protein A/G purified from cell culture supernatant.
WM-NAb963	Anti-Gamma-protocadherin-C4 Antibody (N193A/13)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	PCDHGC4, PCDH-gamma-C4, Protocadherin gamma-C4	Protein A/G purified from cell culture supernatant.
WM-NAb964	Anti-Gamma-protocadherin-B2 Antibody (N148)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	PCDHGB2, PCDH-gamma-B2, Protocadherin gamma-B2	Protein A/G purified from cell culture supernatant.
WM-NAb965	Anti-Gamma-protocadherin-B2 Antibody (N148/30)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	PCDHGB2, PCDH-gamma-B2, Protocadherin gamma-B2	Protein A/G purified from cell culture supernatant.

WM-NAb966	Anti-Gamma-protocadherin-B2 Antibody (N148/5)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	PCDHGB2, PCDH-gamma-B2, Protocadherin gamma-B2	Protein A/G purified from cell culture supernatant.
WM-NAb967	Anti-Gamma-protocadherin-A3 Antibody (N144/10)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	PCDH-gamma-A3, PCDHGA3, Protocadherin gamma-A3	Protein A/G purified from cell culture supernatant.
WM-NAb968	Anti-Gamma-protocadherin-A3 Antibody (N144/16)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	PCDH-gamma-A3, PCDHGA3, Protocadherin gamma-A3	Protein A/G purified from cell culture supernatant.
WM-NAb969	Anti-Gamma-protocadherin-A3 Antibody (N144/17)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	PCDH-gamma-A3, PCDHGA3, Protocadherin gamma-A3	Protein A/G purified from cell culture supernatant.
WM-NAb970	Anti-BKbeta2 K+ channel Antibody (N53/32)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb971	Anti-eric1 Antibody (L9/41)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Transforming acidic coiled-coil-containing protein 3, TACC3, ERIC1, ERIC-1	Protein A/G purified from cell culture supernatant.
WM-NAb972	Anti-eric1 Antibody (L9/42)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Transforming acidic coiled-coil-containing protein 3, TACC3, ERIC1, ERIC-1	Protein A/G purified from cell culture supernatant.
WM-NAb973	Anti-eric1 Antibody (L9/48)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Transforming acidic coiled-coil-containing protein 3, TACC3, ERIC1, ERIC-1	Protein A/G purified from cell culture supernatant.
WM-NAb974	Anti-CDY1/2 Antibody (N143/38)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	CDY1, CDY1A, Testis-specific chromodomain protein Y 1	Protein A/G purified from cell culture supernatant.
WM-NAb975	Anti-CDY1 Antibody (N143/42)	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	CDY1, CDY1A, Testis-specific chromodomain protein Y 1	Protein A/G purified from cell culture supernatant.

WM-NAb976	Anti-Alpha-synuclein Antibody (N335/10)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	Sph1, Alpha-synuclein-interacting protein, SNCAIP, Synphilin-1	Protein A/G purified from cell culture supernatant.
WM-NAb977	Anti-MiRP2 K+ channel Antibody (K81/15)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb978	Anti-MiRP2 K+ channel Antibody (N78/31)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb979	Anti-MiRP2 K+ channel Antibody (N78/6)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb980	Anti-NBC/SLC4A4 Antibody (N224/20)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb981	Anti-NBC/SLC4A4 Antibody (N224/25)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb982	Anti-NBC/SLC4A4 Antibody (N224/3)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4	Monoclonal	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-NAb983	Anti-Human ATF4/CREB2 Antibody (N360A/24)	Mouse	Human, Rat	IgG2a	0.01M PBS, pH 7.4	Monoclonal	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-NAb984	Anti-Optineurin Antibody (6A7.1)	Mouse	Human	IgG2a		0.01M PBS, pH 7.4	Monoclonal	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-NAb985	Anti-SUR2B Antibody (N323B/20)	Mouse	Human	IgG2a, kappa		0.01M PBS, pH 7.4	Monoclonal	ATP-binding cassette sub-family C member 9, Sulfonylurea receptor 2, ABCC9, SUR2	Protein A/G purified from cell culture supernatant.
WM-AbNGC001	Anti-Tmem119 Antibody (L128/36)	Mouse		IgG2a, kappa		0.01M PBS, pH 7.4.	Monoclonal	Transmembrane protein 119, OBIF, Osteoblast induction factor, TMEM119	Protein A/G purified from cell culture supernatant
WM-AbNGC002	Anti-Tmem119 Antibody (L128/43)	Mouse		IgG2a, kappa		0.01M PBS, pH 7.4.	Monoclonal	Transmembrane protein 119, OBIF, Osteoblast induction factor, TMEM119	Protein A/G purified from cell culture supernatant
WM-AbNGC003	Anti-Tmem119 Antibody (L128/89)	Mouse		IgG2a, kappa		0.01M PBS, pH 7.4.	Monoclonal	Transmembrane protein 119, OBIF, Osteoblast induction factor, TMEM119	Protein A/G purified from cell culture supernatant
WM-AbNGC004	Anti-Mouse P2RY12 Polyclonal Antibody	Rabbit	Mouse	IgG	E. coli - derived recombinant Mouse P2RY12 (Phe305-Met347)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300.	Polyclonal	P2Y purinoceptor 12 (P2Y12)	Purified by antigen affinity column
WM-AbNGC005	Anti-Human CD68 Polyclonal Antibody	Rabbit	Human	IgG	E. coli - derived recombinant Human CD68 (Ser29-Ser319)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300.	Polyclonal	CD68, Gp110, Macrosialin	Purified by antigen affinity column
WM-AbNGC006	Anti-Mouse CD68 Polyclonal Antibody	Rabbit	Mouse	IgG	E. coli - derived recombinant Mouse CD68 (Gly125-Ser291)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300.	Polyclonal	CD68, Gp110, Macrosialin	Purified by antigen affinity column
WM-AbNGC007	Anti-Mouse CD68/Macrosialin Antibody (SAA2217)	Rabbit	Mouse	IgG		0.01M PBS, pH 7.4.	Monoclonal	CD68, Gp110, Macrosialin	Protein A/G purified from cell culture supernatant

WM-AbNGC008 Anti-Mouse CD68/Macrosialin Antibody (SAA2218)	Rabbit	Mouse	IgG		0.01M PBS, pH 7.4.	Monoclonal	CD68, Gp110, Macrosialin	Protein A/G purified from cell culture supernatant
WM-AbNGC009 Anti-Human CD68/Macrosialin Antibody (SAA2569)	Mouse	Human	VHH-mFc		0.01M PBS pH 7.4	Monoclonal	CD68, Gp110, Macrosialin	Protein A/G purified from cell culture supernatant
WM-AbNGC010 Anti-Human CD68/Macrosialin Antibody (SAA2570)	Mouse	Human	VHH-mFc		0.01M PBS pH 7.4	Monoclonal	CD68, Gp110, Macrosialin	Protein A/G purified from cell culture supernatant
WM-AbNGC011 Anti-Human CD68/Macrosialin Antibody (SAA2571)	Mouse	Human	VHH-mFc		0.01M PBS pH 7.4	Monoclonal	CD68, Gp110, Macrosialin	Protein A/G purified from cell culture supernatant
WM-AbNGC012 Anti-Human TREM2 Antibody (SAA0548)	Mouse	Human, Mouse	IgG1, kappa		0.01M PBS, pH 7.4.	Monoclonal	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-AbNGC013 Anti-Human TREM2 Polyclonal Antibody	Rabbit	Human	IgG	E. coli - derived recombinant Human TREM2 (His19-Arg161)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300.	Polyclonal	Triggering receptor expressed on myeloid cells 2, Triggering receptor expressed on monocytes 2, TREM-2, TREM2	Purified by antigen affinity column
WM-AbNGC014 Anti-Mouse TREM2 Polyclonal Antibody	Rabbit	Mouse	IgG	E. coli - derived recombinant Mouse TREM2 (Thr21-Glu130)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300.	Polyclonal	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-AbNGC015 Anti-Human TREM2 Antibody (SAA0340)	Mouse	Human	IgG1, kappa		0.01M PBS, pH 7.4.	Monoclonal	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-AbNGC016 Anti-Human TREM2 Nanobody (SAA1137)	Alpaca	Human	VHH-8His-Cys-tag		0.01M PBS, pH 7.4.	Monoclonal	Triggering receptor expressed on myeloid cells 2, Triggering receptor expressed on monocytes 2, TREM-2, TREM2	Purified by Nickel column
WM-AbNGC017 Anti-Human TREM2 Nanobody (SAA1136)	Alpaca	Human	VHH-8His-Cys-tag		0.01M PBS, pH 7.4.	Monoclonal	Triggering receptor expressed on myeloid cells 2, Triggering receptor expressed on monocytes 2, TREM-2, TREM2	Purified by Nickel column

WM-AbNGC018 Anti-Human/Mouse TREM2 Antibody (aI002c)	Mouse	Human, Mouse	IgG1, kappa	0.94 mM Citric acid, 16.7mM Trisodium citrate dihydrate, 6.2% sucrose, pH 6.5, 0.01% Tween 80	Monoclonal	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-AbNGC019 Anti-Human TREM2 Antibody (SAA2089)	Human	Human	VHH-hFc	0.01M PBS, pH 7.4.	Monoclonal	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-AbNGC020 Anti-Human TREM2 Antibody (SAA2090)	Human	Human	VHH-hFc	0.01M PBS, pH 7.4.	Monoclonal	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-AbNGC021 Anti-TREM-2 Antibody (EOS006215)	Human	Human	IgG1, kappa	0.01M PBS pH 7.4	Monoclonal	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-AbNGC022 Anti-Mouse TREM2 Antibody (4D9)	Mouse	Mouse	IgG2a, kappa	0.01M PBS pH 7.4	Monoclonal	TREM-2, Trem2, Trem2a, Trem2b, Trem2c, Triggering receptor expressed on monocytes 2, Triggering receptor expressed on myeloid cells 2	Protein A/G purified from cell culture supernatant
WM-AbNGC023 Anti-Human/Mouse TREM2 Antibody (SAA2705)	Mouse	Human, Mouse	IgG1, kappa	0.01M PBS pH 7.4	Monoclonal	TREM-2, TREM2, Triggering receptor expressed on monocytes 2, Triggering receptor expressed on myeloid cells 2	Protein A/G purified from cell culture supernatant
WM-AbNGC024 Anti-Human CX3CR1 Antibody (SAA1640)	Mouse	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	Monoclonal	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	Protein A/G purified from cell culture supernatant
WM-AbNGC025 Anti-Human CX3CR1 Nanobody (11H11)	Alpaca	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	Monoclonal	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	Protein A/G purified from cell culture supernatant.

WM-AbNGC026	Anti-Human CX3CR1 Polyclonal Antibody (Alternative note: CX3C chemokine receptor 1, C-X3-C CKR-1, CX3CR1, Beta chemokine receptor-like 1, CMK-BRL-1, CMK-BRL1, Fractalkine receptor, G-protein coupled receptor 13, V28, CX3CR1, CMKBRL1, GPR13)	Rabbit	Human	IgG	E. coli - derived recombinant Human CX3CR1 (Asp2-Thr31&Glu298-Leu355)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300.	Polyclonal	CX3CR1	Purified by antigen affinity column
WM-AbNGC027	Anti-Human CX3CR1 Antibody (SAA2443)	Mouse	Human	VHH-mFc		0.01M PBS pH 7.4	Monoclonal	CX3C chemokine receptor 1, C-X3-C CKR-1, CX3CR1, Beta chemokine receptor-like 1, CMK-BRL1, Fractalkine receptor, G-protein coupled receptor 13, V28, CX3CR1, CMKBRL1, GPR13	Protein A/G purified from cell culture supernatant
WM-AbNGC028	Anti-GFAP Polyclonal Antibody	Rabbit	Mouse, Bos taurus, Human, Pongo abelii, Rat	IgG	E. coli - derived recombinant Human GFAP (Leu292-Met432)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300.	Polyclonal	GFAP, Glial fibrillary acidic protein	Purified by antigen affinity column
WM-AbNGC029	Anti-Mouse GFAP Polyclonal Antibody	Rabbit	Mouse	IgG	E. coli - derived recombinant Mouse GFAP (Thr107-Glu210)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300.	Polyclonal	GFAP, Glial fibrillary acidic protein	Purified by antigen affinity column
WM-AbNGC030	Anti-Human GFAP Antibody (SAA0567)	Mouse	Human	IgG2a		0.01M PBS, pH 7.4.	Monoclonal	Glial fibrillary acidic protein, GFAP, GFAP	Protein A/G purified from cell culture supernatant
WM-AbNGC031	Anti-Human GFAP Antibody (N206B/9R)	Mouse	Human	IgG2a		0.01M PBS, pH 7.4.	Monoclonal	Glial fibrillary acidic protein, GFAP, GFAP	Protein A/G purified from cell culture supernatant
WM-AbNGC032	Anti-Human GFAP Antibody (H8/E9)	Mouse	Human	IgG2a		0.01M PBS, pH 7.4.	Monoclonal	Glial fibrillary acidic protein, GFAP, GFAP	Protein A/G purified from cell culture supernatant
WM-AbNGC033	Anti-Human GFAP Nanobody (SAA1221)	Alpaca	Human	VHH-8His-Cys-tag		0.01M PBS, pH 7.4.	Monoclonal	GFAP, Glial fibrillary acidic protein	Purified by Nickel column
WM-AbNGC034	Anti-GFAP Antibody (N206A/8)	Mouse		IgG2a, kappa		0.01M PBS, pH 7.4.	Monoclonal	GFAP, Glial fibrillary acidic protein	Protein A/G purified from cell culture supernatant

WM-AbNGC035 Anti-GFAP Antibody (N280/5)	Mouse		IgG2a, kappa		0.01M PBS, pH 7.4.	Monoclonal	GFAP, Glial fibrillary acidic protein	Protein A/G purified from cell culture supernatant
WM-AbNGC036 Anti-Human GFAP Nanobody (SAA2545)	Alpaca	Human	VHH-8His-Cys-tag		0.01M PBS pH 7.4	Monoclonal	GFAP, Glial fibrillary acidic protein	Purified by Nickel column
WM-AbNGC037 Anti-Human S100B Monoclonal Antibody (1A102)	Mouse	Human	IgG1	E. coli - derived recombinant Human S100B (Met1-Glu92)	0.01M PBS, pH 7.4.	Monoclonal	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-AbNGC038 Anti-Human S100B Monoclonal Antibody (1A103)	Mouse	Human	IgG1	E. coli - derived recombinant Human S100B (Met1-Glu92)	0.01M PBS, pH 7.4.	Monoclonal	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-AbNGC039 Anti-Human S100B Monoclonal Antibody (1A104)	Mouse	Human	IgG2b	E. coli - derived recombinant Human S100B (Met1-Glu92)	0.01M PBS, pH 7.4.	Monoclonal	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-AbNGC040 Anti-Human S100B Monoclonal Antibody (1A295)	Mouse	Human	IgG	Human S100B Protein	0.01M PBS, pH 7.4.	Monoclonal	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-AbNGC041 Anti-Human S100B Monoclonal Antibody (1A296)	Mouse	Human	IgG	Human S100B Protein	0.01M PBS, pH 7.4.	Monoclonal	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-AbNGC042 Anti-S100B Polyclonal Antibody	Rabbit	Human, Mouse, Rat, Bos taurus, Oryctolagus cuniculus	IgG	E. coli - derived recombinant Human S100B (Met1-Glu92)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300.	Polyclonal	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-AbNGC043 Anti-Human S100B Antibody (SAA1555)	Mouse	Human	IgG2a, kappa		0.01M PBS, pH 7.4.	Monoclonal	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-AbNGC044 Anti-Human AQP4/Aquaporin-4 Polyclonal Antibody	Rabbit	Human	IgG	E. coli - derived recombinant Human AQP4/Aquaporin-4	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300.	Polyclonal	Aquaporin-4, AQP-4, Mercurial-insensitive water channel, MIWC, WCH4, AQP4	Purified by antigen affinity column

WM-AbNGC045 Anti-Human AQP4/Aquaporin-4 Antibody (SAA1755)	Mouse	Human	IgG2a, kappa		0.01M PBS, pH 7.4.	Monoclonal	WCH4, Aquaporin-4, Mercurial-insensitive water channel, AQP-4, MIWC, AQP4	Protein A/G purified from cell culture supernatant
WM-AbNGC046 Anti-Human VIM/Vimentin Antibody (VB6)	Human	Human	IgG1, kappa		0.01M PBS, pH 7.4.	Monoclonal	Vimentin, VIM, RHC35301	Protein A/G purified from cell culture supernatant
WM-AbNGC047 Anti-Human VIM/Vimentin Antibody (SAA0112)	Mouse	Human	IgG2a, kappa		0.01M PBS, pH 7.4.	Monoclonal	Vimentin, VIM	Protein A/G purified from cell culture supernatant
WM-AbNGC048 Anti-VIM/Vimentin Polyclonal Antibody	Rabbit	Human, Mouse, Dog, Rat, Bos taurus, Chlorocebus aethiops, Cricetulus griseus, Chicken, Macaca fascicularis, Mesocricetus auratus, Ovis aries, Pan troglodytes, Pig	IgG	E. coli - derived recombinant Human VIM/Vimentin (Met1-Glu466)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300.	Polyclonal	Vimentin, VIM	Purified by antigen affinity column
WM-AbNGC049 Anti-Phospho-Vimentin (pS56) Antibody (4A4)	Mouse	Human	IgG2a, kappa		0.01M PBS, pH 7.4.	Monoclonal	Vimentin, VIM	Protein A/G purified from cell culture supernatant
WM-AbNGC050 Anti-Phospho-Vimentin (pS34) Antibody (YT33)	Mouse	Human	IgG2a, kappa		0.01M PBS, pH 7.4.	Monoclonal	Vimentin, VIM	Protein A/G purified from cell culture supernatant.
WM-AbNGC051 Anti-Phospho-Vimentin (pS83) Antibody (MO82)	Mouse	Human	IgG2a, kappa		0.01M PBS, pH 7.4.	Monoclonal	Vimentin, VIM	Protein A/G purified from cell culture supernatant.
WM-AbNGC052 Anti-Human VIM/Vimentin Nanobody (SAA1226)	Alpaca	Human	VHH-8His-Cys-tag		0.01M PBS, pH 7.4.	Monoclonal	Vimentin, VIM	Purified by Nickel column

WM-AbNGC053 Anti-Human TNFa/TNF-alpha Monoclonal Antibody (1A062)	Mouse	Human	IgG1	Mammalian cells - derived recombinant Human TNFa / TNF-alpha (Val77-Leu233)	0.01M PBS, pH 7.4.	Monoclonal	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-AbNGC054 Research Grade Anti-TNFa/TNF-alpha (CDP571)	Humanized	Human	IgG4-kappa		0.01M PBS, pH 7.4.	Monoclonal	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-AbNGC055 Anti-Human TNFa/TNF-alpha Antibody (SAA0415)	Mouse	Human	IgG2a, kappa		0.01M PBS, pH 7.4, 0.09% Sodium azide.	Monoclonal	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-AbNGC056 Anti-Dog TNFa/TNF-alpha Antibody (SAA2219)	Dog		IgG1, kappa		0.01M PBS, pH 7.4.	Monoclonal	TNF, Tumor necrosis factor ligand superfamily member 2, N-terminal fragment, ICD2, NTF, TNF-a, TNF-alpha, Tumor necrosis factor, TNFSF2, TNFA, Cachectin, ICD1, Drug Target	Protein A/G purified from cell culture supernatant
WM-AbNGC057 Anti-TNFa/TNF-alpha Polyclonal Antibody	Rabbit	Human, Dog, Cat, Callithrix jacchus, Delphinapterus leucas, Equus caballus, Macaca fascicularis, Macaca mulatta, Pan troglodytes, Papio anubis, Papio hamadryas ursinus, Papio sp., Saimiri sciureus, Pig	IgG	E. coli - derived recombinant Human TNFa/TNF-alpha (Val77-Leu233)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300.	Polyclonal	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-AbNGC058 Anti-TNFa/TNF-alpha Polyclonal Antibody	Rabbit	Mouse, Rat, Peromyscus leucopus	IgG	E. coli - derived recombinant Mouse TNFa/TNF-alpha (Leu80-Leu235)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300.	Polyclonal	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-AbNGC059 Anti-Human TNFa/TNF-alpha Nanobody (SAA1146)	Alpaca	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	Monoclonal	TNF, Tumor necrosis factor ligand superfamily member 2, N-terminal fragment, ICD2, NTF, TNF-alpha, Tumor necrosis factor, TNFSF2, TNFA, Cachectin, ICD1	Purified by Nickel column.
WM-AbNGC060 Anti-Human TNFa/TNF-alpha Nanobody (SAA1163)	Alpaca	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	Monoclonal	TNF, Tumor necrosis factor ligand superfamily member 2, N-terminal fragment, ICD2, NTF, TNF-alpha, Tumor necrosis factor, TNFSF2, TNFA, Cachectin, ICD1	Purified by Nickel column
WM-AbNGC061 Anti-Human TNFa/TNF-alpha Nanobody (SAA1201)	Alpaca	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	Monoclonal	TNF, Tumor necrosis factor ligand superfamily member 2, N-terminal fragment, ICD2, NTF, TNF-alpha, Tumor necrosis factor, TNFSF2, TNFA, Cachectin, ICD1	Purified by Nickel column
WM-AbNGC062 Anti-Human TNFa/TNF-alpha Antibody (SAA2005)	Human	Human	IgG1, kappa	0.01M PBS, pH 7.4.	Monoclonal	TNF, Tumor necrosis factor ligand superfamily member 2, N-terminal fragment, ICD2, NTF, TNF-alpha, Tumor necrosis factor, TNFSF2, TNFA, Cachectin, ICD1	Protein A/G purified from cell culture supernatant
WM-AbNGC063 Anti-Human TNFa/TNF-alpha Antibody (SAA2233)	Rabbit	Homo sapiens (Human)	IgG	0.01M PBS, pH 7.4.	Monoclonal	TNF, Tumor necrosis factor ligand superfamily member 2, N-terminal fragment, ICD2, NTF, TNF-alpha, Tumor necrosis factor, TNFSF2, TNFA, Cachectin, ICD1	Protein A/G purified from cell culture supernatant
WM-AbNGC064 Anti-Human TNFa/TNF-alpha Antibody (SAA2234)	Rabbit	Human	IgG	0.01M PBS, pH 7.4.	Monoclonal	TNF, Tumor necrosis factor ligand superfamily member 2, N-terminal fragment, ICD2, NTF, TNF-alpha, Tumor necrosis factor, TNFSF2, TNFA, Cachectin, ICD1	Protein A/G purified from cell culture supernatant
WM-AbNGC065 Anti-Human TNFa/TNF-alpha Antibody (SAA2235)	Rabbit	Human	IgG	0.01M PBS, pH 7.4.	Monoclonal	TNF, Tumor necrosis factor ligand superfamily member 2, N-terminal fragment, ICD2, NTF, TNF-alpha, Tumor necrosis factor, TNFSF2, TNFA, Cachectin, ICD1	Protein A/G purified from cell culture supernatant
WM-AbNGC066 Anti-Human TNFa/TNF-alpha Antibody (SAA2236)	Rabbit	Human	IgG	0.01M PBS, pH 7.4.	Monoclonal	TNF, Tumor necrosis factor ligand superfamily member 2, N-terminal fragment, ICD2, NTF, TNF-alpha, Tumor necrosis factor, TNFSF2, TNFA, Cachectin, ICD1	Protein A/G purified from cell culture supernatant
WM-AbNGC067 Anti-Zebrafish TNFa Polyclonal Antibody (Alternative name: tumor necrosis factor a (TNF superfamily, member 2), tnfa)	Rabbit	Danio rerio	IgG	E. coli - derived recombinant Zebrafish TNFa (Ser85-Leu234)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300.	Polyclonal TNFa	Purified by antigen affinity column.
WM-AbNGC068 Anti-Human IL1B/IL1F2 Antibody (SAA0368)	Mouse	Human	IgG2a, kappa	0.01M PBS, pH 7.4, 0.09% Sodium azide.	Monoclonal	Interleukin-1 beta, IL1B, Catabolin, IL1F2, IL-1 beta, IL-1β	Protein A/G purified from cell culture supernatant

WM-AbNGC069 Anti-Human IL1B/IL1F2 Antibody (SAA0369)	Mouse	Human	IgG1, kappa		0.01M PBS, pH 7.4, 0.09% Sodium azide.	Monoclonal	Interleukin-1 beta, IL1B, Catabolin, IL1F2, IL-1 beta, IL-1 β	Protein A/G purified from cell culture supernatant
WM-AbNGC070 Anti-IL1B/IL1F2 Polyclonal Antibody	Rabbit	Human, Cercopithecus atys, Macaca fascicularis, Macaca mulatta, Macaca nemestrina	IgG	E. coli - derived recombinant Human IL1B/IL1F2 (Ala117-Ser269)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300.	Polyclonal	Interleukin-1 beta, IL1B, Catabolin, IL1F2, IL-1 beta, IL-1 β	Purified by antigen affinity column
WM-AbNGC071 Anti-Zebrafish IL1b Polyclonal Antibody (Alternative name: interleukin 1 beta, interleukin 1 beta)	Rabbit	Danio rerio	IgG	E. coli - derived recombinant Zebrafish IL1b (Ser105-Ile273)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300.	Polyclonal	IL1b	Purified by antigen affinity column
WM-AbNGC072 Anti-Human IL18/IL1F4 Antibody (SAA0388)	Human	Human	IgG1, kappa		0.01M PBS, pH 7.4, 0.09% Sodium azide.	Monoclonal	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-AbNGC073 Anti-Human IL18/IL1F4 Monoclonal Antibody (1A151)	Mouse	Human	IgG1	E. coli - derived recombinant Human IL18 / IL1F4 (Tyr37-Asp193)	0.01M PBS, pH 7.4.	Monoclonal	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-AbNGC074 Anti-IL18 Polyclonal Antibody	Rabbit	Human	IgG	E. coli - derived recombinant Human IL18 (Tyr37-Asp193)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300.	Polyclonal	IFN-gamma-inducing factor, IL1F4, Interleukin-1 gamma, IL-18, IL-1 gamma, Interleukin-18, Interferon gamma-inducing factor, IGIF, IL18, Iboctadekin	Purified by antigen affinity column
WM-AbNGC075 Anti-Mouse IL18 Polyclonal Antibody	Rabbit	Mouse, Rat	IgG	E. coli - derived recombinant Mouse IL18 (Asn36-Ser192)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300.	Polyclonal	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-AbNGC076 Anti-Human MAPT/Tau/PHF-tau Antibody (SAA0114)	Human	Human	IgG4, kappa		0.01M PBS, pH 7.4.	Monoclonal	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-AbNGC077 Anti-Human MAPT/Tau/PHF-tau Antibody (IPN-002)	Human	Human	IgG4, kappa		0.01M PBS, pH 7.4.	Monoclonal	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-AbNGC078 Research Grade Anti-Human MAPT/Tau/PHF-tau (DC8E8)	Humanized	Human	IgG4-kappa		0.01M PBS, pH 7.4.	Monoclonal	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-AbNGC079 Anti-MAPT Polyclonal Antibody	Rabbit	Gorilla gorilla, Human, Hylobates lar, Pan troglodytes, Pongo pygmaeus	IgG	E. coli - derived recombinant Human MAPT (Gly243-Pro372)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300.	Polyclonal	MAPTL, Paired helical filament-tau, MTBT1, Microtubule-associated protein tau, TAU, Neurofibrillary tangle protein, MAPT, PHF-tau	Purified by antigen affinity column
WM-AbNGC080 Anti-Human STAU1 Polyclonal Antibody	Rabbit	Human, Mouse, Ailuropoda melanoleuca	IgG	E. coli - derived recombinant Human STAU1 (Asn172-Lys355)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300.	Polyclonal	STAU, STAU1, Double-stranded RNA-binding protein Staufen homolog 1	Purified by antigen affinity column
WM-AbNGC081 Anti-Human MAPT/Tau/PHF-tau Polyclonal Antibody	Rabbit	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.	Polyclonal	MAPTL, Paired helical filament-tau, MTBT1, Microtubule-associated protein tau, TAU, Neurofibrillary tangle protein, MAPT, PHF-tau	Purified by antigen affinity column
WM-AbNGC082 Anti-Phospho-Tau (pT231/pS235) Antibody (SAA3.05)	Mouse	Human	IgG2a, kappa		0.01M PBS, pH 7.4.	Monoclonal	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-AbNGC083 Anti-Phospho-Tau (pT231) Antibody (SAA3.24)	Mouse	Human	IgG2a, kappa		0.01M PBS, pH 7.4.	Monoclonal	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-AbNGC084 Anti-Phospho-Tau (pT231/pS235) Antibody (SAA0290)	Mouse	Human	IgG2a, kappa		0.01M PBS, pH 7.4.	Monoclonal	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-AbNGC085 Anti-Phospho-Tau (pT231/pS235) Antibody (SAA0291)	Mouse	Human	IgG2a, kappa		0.01M PBS, pH 7.4.	Monoclonal	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-AbNGC086 Anti-Phospho-Tau (pT212/pS214) Antibody (SAA0292)	Mouse	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	Monoclonal	MAPTL, Paired helical filament-tau, MTBT1, Microtubule-associated protein tau, TAU, Neurofibrillary tangle protein, MAPT, PHF-tau, Tau-F, Tau-4, 2N4R	Protein A/G purified from cell culture supernatant
WM-AbNGC087 Anti-Phospho-Tau (pT212/pS214) Antibody (SAA0293)	Mouse	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	Monoclonal	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-AbNGC088 Anti-Phospho-Tau (pS396/pS404) Antibody (SAA0294)	Mouse	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	Monoclonal	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-AbNGC089 Anti-Phospho-Tau (pS396/pS404) Antibody (SAA0295)	Mouse	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	Monoclonal	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-AbNGC090 Anti-Phospho-Tau (pS713) Antibody (C5.2)	Mouse	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	Monoclonal	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-AbNGC091 Anti-Phospho-Tau (pS422) Antibody (SAA0296)	Mouse	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	Monoclonal	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-AbNGC092 Anti-Human MAPT/Tau/PHF-tau Antibody (KW1)	Human	Human	VHH-Fc	0.01M PBS, pH 7.4.	Monoclonal	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-AbNGC093 Anti-Human MAPT/Tau/PHF-tau Antibody (RB86)	Mouse	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	Monoclonal	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-AbNGC094 Anti-Human MAPT/Tau/PHF-tau Antibody (h4E6)	Mouse	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	Monoclonal	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-AbNGC095 Anti-Human MAPT/Tau/PHF-tau Antibody (8B2)	Mouse	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	Monoclonal	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-AbNGC096 Anti-Human Phospho-Tau (pS202/pT205) Antibody (AT8)	Mouse	Human	IgG1, kappa	0.01M PBS, pH 7.4.	Monoclonal	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-AbNGC097 Anti-Human MAPT/Tau/PHF-tau Nanobody (SAA1351)	Alpaca	Human	VHH-8His-Cys-tag	30 mM Histidine, pH5.8, 10% sucrose, 0.02% Tween80	Monoclonal	MAPTL, Paired helical filament-tau, MTBT1, Microtubule-associated protein tau, TAU, Neurofibrillary tangle protein, MAPT, PHF-tau	Purified by Nickel column
WM-AbNGC098 Anti-Mouse MAPT/Tau/PHF-tau Antibody (TAU-5)	Mouse	Human, Mouse, Rat, Bovine, Sheep	IgG1, kappa	0.01M PBS, pH 7.4.	Monoclonal	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-AbNGC099 Anti-Tau Antibody (N334/57)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4.	Monoclonal	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-AbNGC100 Anti-Tau Antibody (N337/37)	Mouse		IgG2a, kappa	0.01M PBS, pH 7.4.	Monoclonal	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-AbNGC101 Anti-Human MAPT/Tau/PHF-tau Antibody (MC1)	Mouse	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	Monoclonal	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-AbNGC102 Anti-Phospho-Tau (pS396/pS404) Antibody (PHF1)	Mouse	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	Monoclonal	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-AbNGC103 Anti-Phospho-Tau (pS202) Antibody (CP13)	Mouse	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	Monoclonal	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-AbNGC104 Anti-Phospho-Tau (pSer422) Antibody (CBTAU- 22.1)	Mouse	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	Monoclonal	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-AbNGC105 Anti-Human MAPT/Tau/PHF-tau Nanobody (2C5)	Alpaca	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	Monoclonal	Microtubule-associated protein tau, Neurofibrillary tangle protein, Paired helical filament-tau, PHF-tau, MAPT, MAPTL, MTBT1, TAU	Purified by Nickel column
WM-AbNGC106 Anti-Human MAPT/Tau/PHF-tau Nanobody (SAA2138)	Alpaca	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	Monoclonal	Microtubule-associated protein tau, Neurofibrillary tangle protein, Paired helical filament-tau, PHF-tau, MAPT, MAPTL, MTBT1, TAU	Purified by Nickel column

WM-AbNGC107	Anti-Tau (phosphe T217) Polyclonal Antibody (Alternative name: Microtubule-associated protein tau, Neurofibrillary tangle protein, Paired helical filament-tau, PHF-tau, MAPT)	Rabbit	Human	IgG	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300.	Polyclonal	tau	Purified by antigen affinity column
WM-AbNGC108	Anti-APP4-tag Antibody (SAA1990)	Mouse	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	Monoclonal	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-AbNGC109	Anti-Human Abeta42/Beta-APP42 Antibody (21F12)	Mouse	Human, Mouse, Rat	IgG1	0.01M PBS, pH 7.4.	Monoclonal	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-AbNGC110	Anti-Human APP Nanobody (SAA1209)	Alpaca	Human	VHH-8His-Cys-tag	0.01M PBS, pH 7.4.	Monoclonal	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
WM-AbNGC111	Anti-Human Abeta40/Beta-APP40 Antibody (SAA1381)	Mouse	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	Monoclonal	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-AbNGC112	Anti-Human APP/Amyloid beta Antibody (SAA1460)	Human	Human	IgG1, kappa	0.01M PBS, pH 7.4.	Monoclonal	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.

WM-AbNGC113 Anti-Human Abeta40/Beta-APP40 Antibody (SAA1461)	Human	Human, Mouse, Rat	IgG2, kappa	0.01M PBS, pH 7.4.	Monoclonal	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
WM-AbNGC114 Anti-Human APP/Amyloid beta Antibody (12A11)	Mouse	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	Monoclonal	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-AbNGC115 Anti-Human APP/Amyloid beta Antibody (10D5)	Mouse	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	Monoclonal	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-AbNGC116 Anti-Human APP/Amyloid beta Antibody (12B4)	Mouse	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	Monoclonal	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-AbNGC117 Anti-Human APP/Amyloid beta Antibody (3D6)	Mouse	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	Monoclonal	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-AbNGC118 Anti-Human APP/Amyloid beta Antibody (PFA1)	Mouse	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	Monoclonal	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-AbNGC119 Anti-Human APP/Amyloid beta Antibody (PFA2)	Mouse	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	Monoclonal	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-AbNGC120 Anti-Human APP/Amyloid beta Antibody (WO2)	Mouse	Homo sapiens (Human)	IgG2a	0.01M PBS, pH 7.4.	Monoclonal	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-AbNGC121 Anti-Human APP/Amyloid beta Antibody (m266)	Mouse	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	Monoclonal	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.
WM-AbNGC122 Anti-Human APP/Amyloid beta Antibody (15C11)	Mouse	Human	IgG2a, kappa	0.01M PBS, pH 7.4.	Monoclonal	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

WM-AbNGC123 Anti-Human APP/Amyloid beta Antibody (22D12)	Mouse	Human	IgG2a, kappa		0.01M PBS, pH 7.4.	Monoclonal	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.
WM-AbNGC124 Anti-Zebrafish Amyloid-beta A4 protein/app Polyclonal Antibody (Alternative name: amyloid beta (A4) precursor protein a precursor, appa)	Rabbit	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, Proclin 300.	Polyclonal	Amyloid-beta, 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-terminal fragment 57, Amyloid intracellular domain 57, AICD-57, AID(57), Gamma-CTF(57), Gamma-secretase C-terminal fragment 50, Amyloid intracellular domain 50, AICD-50, AID(50), Gamma-CTF(50), C31, APP, A4, AD1, Amyloid beta	Purified by antigen affinity column.

WM-AbNGC125 Anti-Human APP/Amyloid beta Antibody (PMN310)	Human	Human	IgG1, kappa	0.01M PBS pH 7.4	Monoclonal	A4, ABPP, AD1, AICD-50, AICD-57, AICD-59, AID(50), AID(57), AID(59), APP, APPI, Abeta40, Abeta42, Alpha-CTF, Alpha-secretase C-terminal fragment, Alzheimer disease amyloid A4 protein homolog, Alzheimer disease amyloid protein, Amyloid intracellular domain 50, Amyloid intracellular domain 57, Amyloid intracellular domain 59, Amyloid precursor protein, Amyloid-beta (A4) precursor protein, Amyloid-beta A4 protein, Amyloid-beta precursor protein, Amyloid-beta protein 40, Amyloid-beta protein 42, Beta-APP40, Beta-APP42, Beta-CTF, Beta-secretase C-terminal fragment, C31, C80, C83, C99, CVAP, Cerebral vascular amyloid peptide, Gamma-CTF(50), Gamma-CTF(57), Gamma-CTF(59), Gamma-secretase C-terminal fragment 50, Gamma-secretase C-terminal fragment 57, Gamma-secretase C-terminal fragment 59, N-APP, P3(40), P3(42), PN-II, PreA4, Protease nexin-II, S-APP-alpha, S-APP-beta, Soluble APP-alpha, Soluble APP-beta	Protein A/G purified from cell culture supernatant
WM-AbNGC126 Anti-Human APP/Amyloid beta Antibody (6E10)	Mouse	Human	IgG	0.01M PBS pH 7.4	Monoclonal	A4, ABPP, AD1, AICD-50, AICD-57, AICD-59, AID(50), AID(57), AID(59), APP, APPI, Abeta40, Abeta42, Alpha-CTF, Alpha-secretase C-terminal fragment, Alzheimer disease amyloid A4 protein homolog, Alzheimer disease amyloid protein, Amyloid intracellular domain 50, Amyloid intracellular domain 57, Amyloid intracellular domain 59, Amyloid precursor protein, Amyloid-beta (A4) precursor protein, Amyloid-beta A4 protein, Amyloid-beta precursor protein, Amyloid-beta protein 40, Amyloid-beta protein 42, Beta-APP40, Beta-APP42, Beta-CTF, Beta-secretase C-terminal fragment, C31, C80, C83, C99, CVAP, Cerebral vascular amyloid peptide, Gamma-CTF(50), Gamma-CTF(57), Gamma-CTF(59), Gamma-secretase C-terminal fragment 50, Gamma-secretase C-terminal fragment 57, Gamma-secretase C-terminal fragment 59, N-APP, P3(40), P3(42), PN-II, PreA4, Protease nexin-II, S-APP-alpha, S-APP-beta, Soluble APP-alpha, Soluble APP-beta	Protein A/G purified from cell culture supernatant.