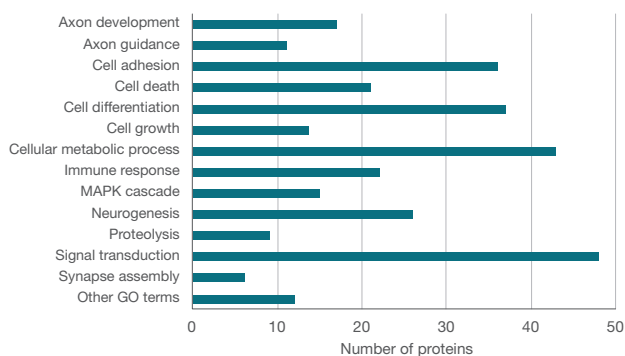


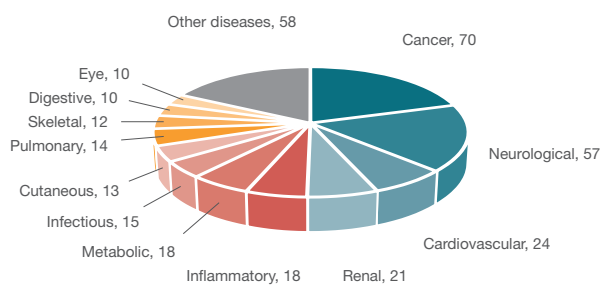
ADP-ribosyl cyclase/cyclic ADP-ribose hydrolase 1 (CD38)	P28907	Ezrin (EZR)	P15311
Alpha-2-macroglobulin receptor-associated protein (Alpha-2-MRAP)	P30533	Fc receptor-like protein 2 (FcRL2)	Q96LA5
BDNF/NT-3 growth factors receptor (NTRK2)	Q16620	Galectin-8 (gal-8)	O00214
Beta-nerve growth factor (Beta-NGF)	P01138	GDNF family receptor alpha-1 (GFR-alpha-1)	P56159
Bone morphogenetic protein 4 (BMP-4)	P12644	GDNF family receptor alpha-3 (GDNFR-alpha-3)	O60609
Brevican core protein (BCAN)	Q96GW7	Glial cell line-derived neurotrophic factor (GDNF)	P39905
Brorin (VWC2)	Q2TAL6	Glypican-5 (GCP5)	P78333
Cadherin-3 (CDH3)	P22223	Granulocyte Colony-Stimulating Factor (G-CSF)	P09919
Cadherin-6 (CDH6)	P55285	Granulocyte-macrophage colony-stimulating factor receptor subunit alpha (GM-CSF-R-alpha)	P15509
Carboxypeptidase A2 (CPA2)	P48052	Granzyme A (GZMA)	P12544
Carboxypeptidase M (CPM)	P14384	Growth/differentiation factor 8 (GDF-8)	O14793
Cathepsin S (CTSS)	P25774	Hydroxyacylglutathione hydrolase, mitochondrial (HAGH)	Q16775
Cell adhesion molecule 3 (CADM3)	Q8N126	Interleukin-5 receptor subunit alpha (IL-5R-alpha)	Q01344
Cell surface glycoprotein CD200 receptor 1 (CD200R1)	Q8TD46	Interleukin-12 (IL-12)	P29460, P29459
CMRF35-like molecule 1 (CLM-1)	Q8TDQ1	Junctional adhesion molecule B (JAM-B)	P57087
CMRF35-like molecule 6 (CLM-6)	Q08708	Kynureninase (KYNU)	Q16719
Contactin-5 (CNTN5)	O94779	Latexin (LXN)	Q9BS40
C-type lectin domain family 1 member B (CLEC1B)	Q9P126	Layilin (LAYN)	Q6UX15
C-type lectin domain family 10 member A (CLEC10A)	Q8IUN9	Leucine-rich repeat transmembrane protein FLRT2 (FLRT2)	O43155
Cytotoxic and regulatory T-cell molecule (CRTAM)	O95727	Leukocyte-associated immunoglobulin-like receptor 2 (LAIR-2)	Q6ISS4
Dickkopf-related protein 4 (Dkk-4)	Q9UBT3	Linker for activation of T-cells family member 1 (LAT)	O43561
Dipeptidyl peptidase 1 (CTSC)	P53634	Lysosome membrane protein 2 (SCARB2)	Q14108
Disintegrin and metalloproteinase domain-containing protein 22 (ADAM 22)	Q9P0K1	Macrophage scavenger receptor types I and II (MSR1)	P21757
Disintegrin and metalloproteinase domain-containing protein 23 (ADAM 23)	O75077	MAM domain-containing glycosylphosphatidylinositol anchor protein 1 (MDGA1)	Q8NFP4
Draxin (DRAXIN)	Q8NBI3	Matrilin-3 (MATN3)	O15232
Ephrin type-B receptor 6 (EPHB6)	O15197	Mesencephalic astrocyte-derived neurotrophic factor (MANF)	P55145
Ephrin-A4 (EFNA4)	P52798	Microtubule-associated protein tau (MAPT)	P10636
Epithelial discoidin domain-containing receptor 1 (DDR1)	Q08345	N-acyl ethanolamine-hydrolyzing acid amidase (NAAA)	Q02083

Nepriylsin (NEP)	P08473	Roundabout homolog 2 (ROBO2)	Q9HCK4
Netrin receptor UNC5C (UNC5C)	O95185	R-spondin-1 (RSP01)	Q2MKA7
Neuroblastoma suppressor of tumorigenicity 1 (NBL1)	P41271	Scavenger receptor class A member 5 (SCARA5)	Q6ZMJ2
Neurocan core protein (NCAN)	O14594	Scavenger receptor class F member 2 (SCARF2)	Q96GP6
Neuronal cell adhesion molecule (Nr-CAM)	Q92823	Secreted frizzled-related protein 3 (sFRP-3)	Q92765
Neuropilin-2 (NRP2)	O60462	Serine/threonine-protein kinase receptor R3 (SKR3)	P37023
Neutral ceramidase (N-CDase)	Q9NR71	Sialic acid-binding Ig-like lectin 9 (Siglec-9)	Q9Y336
Nicotinamide/nicotinic acid mononucleotide adenylyltransferase 1 (NMNAT1)	Q9HAN9	Sialoadhesin (SIGLEC1)	Q9BZZ2
NKG2D ligand 2 (N2DL-2)	Q9BZM5	SPARC-related modular calcium-binding protein 2 (SMOC2)	Q9H3U7
NT-3 growth factor receptor (NTRK3)	Q16288	Sphingomyelin phosphodiesterase (SMPD1)	P17405
OX-2 membrane glycoprotein (CD200)	P41217	Tenascin-R (TN-R)	Q92752
Platelet-derived growth factor receptor alpha (PDGF-R-alpha)	P16234	Testican-1 (SPOCK1)	Q08629
Plexin-B1 (PLXNB1)	O43157	Thy-1 membrane glycoprotein (THY 1)	P04216
Plexin-B3 (PLXNB3)	Q9ULL4	Transmembrane protease serine 5 (TMPRSS5)	Q9H3S3
Poliovirus receptor (PVR)	P15151	Tumor necrosis factor receptor superfamily member 12A (TNFRSF12A)	Q9NP84
Protogenin (PRTG)	Q2VWP7	Tumor necrosis factor receptor superfamily member 21 (TNFRSF21)	O75509
Repulsive guidance molecule A (RGMA)	Q96B86	Tumor necrosis factor receptor superfamily member 27 (EDA2R)	Q9HAV5
RGM domain family member B (RGMB)	Q6NW40	WAP, Kazal, immunoglobulin, Kunitz and NTR domain-containing protein 1 (WFIKKN1)	Q96NZ8

### Biological Process



### Disease Area



Classification of biomarker proteins included in the panel based on Biological Process and Disease Area. Note that proteins may belong to multiple classes in some cases.

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