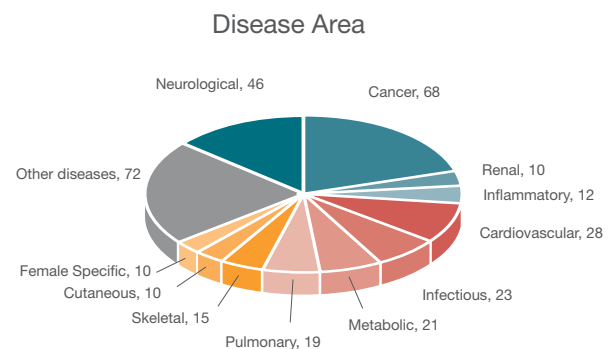
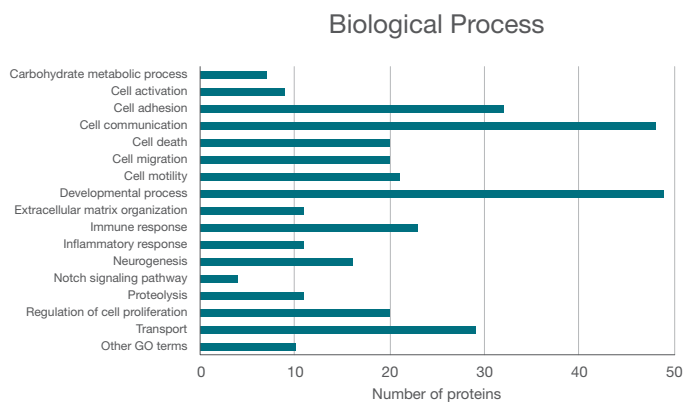




ADP-ribosyl cyclase/cyclic ADP-ribose hydrolase 2 (BST1)	Q10588	Cysteine-rich motor neuron 1 protein (CRIM1)	Q9NZV1
ADP-sugar pyrophosphatase (NUDT5)	Q9UKK9	Cysteine-rich with EGF-like domain protein 2 (CRELD2)	Q6UXH1
Aggrecan core protein (ACAN)	P16112	Cytosolic phospholipase A2 (PLA2G4A)	P47712
Amyloid beta A4 protein (APP)	P05067	Desmocollin-2 (DSC2)	Q02487
Angiopoietin-related protein 4 (ANGPTL4)	Q9BY76	Dickkopf-related protein 3 (DKK3)	Q9UBP4
Arylsulfatase A (ARSA)	P15289	Dystroglycan (DAG1)	Q14118
Basal cell adhesion molecule (BCAM)	P50895	Early activation antigen CD69 (CD69)	Q07108
Beta-1,4-galactosyltransferase 1 (B4GALT1)	P15291	Endothelial cell-selective adhesion molecule (ESAM)	Q96AP7
Beta-1,4-glucuronyltransferase 1 (B4GAT1)	O43505	Fc receptor-like protein 5 (FCRL5)	Q96RD9
Beta-glucuronidase (GUSB)	P08236	Flavin reductase NADPH (BLVRB)	P30043
Beta-microseminoprotein (MSMB)	P08118	Follistatin-related protein 3 (FSTL3)	O95633
Carbonic anhydrase 2 (CA2)	P00918	Galactoside 3(4)-L-fucosyltransferase, Alpha-(1,3)-fucosyltransferase 3/5 (FUT3/5)	P21217, Q11128
Carbonic anhydrase 6 (CA6)	P23280	Glycoprotein hormones alpha chain (CGA)	P01215
Cathepsin F (CTSF)	Q9UBX1	Glycoprotein Xg (XG)	P55808
Cation-independent mannose-6-phosphate receptor (IGF2R)	P11717	Hepatitis A virus cellular receptor 2 (HAVCR2)	Q8TDQ0
C-C motif chemokine 21 (CCL21)	O00585	HLA class II histocompatibility antigen gamma chain (CD74)	P04233
CD97 antigen (CD97)	P48960	Inactive serine protease PAMR1 (PAMR1)	Q6UXH9
CD99 antigen-like protein 2 (CD99L2)	Q8TCZ2	Inhibin beta C chain (INHBC)	P55103
CD109 antigen (CD109)	Q6YHK3	Integrin alpha-5 (ITGA5)	P08648
CD177 antigen (CD177)	Q8N6Q3	Integrin beta-1 (ITGB1)	P05556
CD209 antigen (CD209)	Q9NNX6	Interleukin-13 receptor subunit alpha-1 (IL13RA1)	P78552
Cell adhesion molecule-related/down-regulated by oncogenes (CDON)	Q4KMG0	Kunitz-type protease inhibitor 1 (SPINT1)	O43278
CMRF35-like molecule 9 (CD300LG)	Q6UXG3	Kunitz-type protease inhibitor 2 (SPINT2)	O43291
Cochlin (COCH)	O43405	Lactadherin (MFGE8)	Q08431
Collectin-12 (COLEC12)	Q5KU26	Laminin subunit alpha-4 (LAMA4)	Q16363
Contactin-4 (CNTN4)	Q8IWW2	LDLR chaperone MESD (MESDC2)	Q14696
Corticotropin-releasing factor-binding protein (CRHBP)	P24387	Legumain (LGMN)	Q99538
C-type lectin domain family 11 member A (CLEC11A)	Q9Y240	Leukocyte-associated immunoglobulin-like receptor 1 (LAIR1)	Q6GTX8
C-type lectin domain family 14 member A (CLEC14A)	Q86T13	Low affinity immunoglobulin epsilon Fc receptor (FCER2)	P06734
Cystatin-M (CST6)	Q15828	Lymphocyte function-associated antigen 3 (CD58)	P19256

Macrophage migration inhibitory factor (MIF)	P14174	Scavenger receptor class F member 1 (SCARF1)	Q14162
Matrilin-2 (MATN2)	O00339	Secretoglobulin family 3A member 1 (SCGB3A1)	Q96QR1
Myocilin (MYOC)	Q99972	Semaphorin-7A (SEMA7A)	075326
Note: New assay under development	N/A	Serine protease HTRA2, mitochondrial (HTRA2)	043464
Nidogen-2 (NID2)	Q14112	Serine protease inhibitor Kazal-type 1 (SPINK1)	P00995
Osteomodulin (OMD)	Q99983	Serine protease inhibitor Kazal-type 5 (SPINK5)	Q9NQ38
Paired immunoglobulin-like type 2 receptor alpha (PILRA)	Q9UKJ1	Signal-regulatory protein beta-1 (SIRPB1)	000241
Peptidyl-prolyl cis-trans isomerase B (PPIB)	P23284	Stress-induced-phosphoprotein 1 (STIP1)	P31948
Phosphatidylethanolamine-binding protein 1 (PEBP1)	P30086	Synaptosomal-associated protein 29 (SNAP29)	095721
Platelet endothelial aggregation receptor 1 (PEAR1)	Q5VY43	Thymosin beta-10 (TMSB10)	P63313
Platelet-derived growth factor receptor beta (PDGFRB)	P09619	Tissue alpha-L-fucosidase (FUCA1)	P04066
Protein deglycase DJ-1 (PARK7)	Q99497	Tripeptidyl-peptidase 1 (TPP1)	014773
Protein disulfide-isomerase (P4HB)	P07237	Tumor necrosis factor receptor superfamily member 19L (RELT)	Q969Z4
Protein NOV homolog (NOV)	P48745	Tyrosine-protein phosphatase non-receptor type 6 (PTPN6)	P29350
Receptor-type tyrosine-protein phosphatase F (PTPRF)	P10586	WAP, Kazal, immunoglobulin, Kunitz and NTR domain-containing protein 2 (WFIKKN2)	Q8TEU8
Roundabout homolog 1 (ROBO1)	Q9Y6N7	V-set and immunoglobulin domain-containing protein 4 (VSIG4)	Q9Y279



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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