

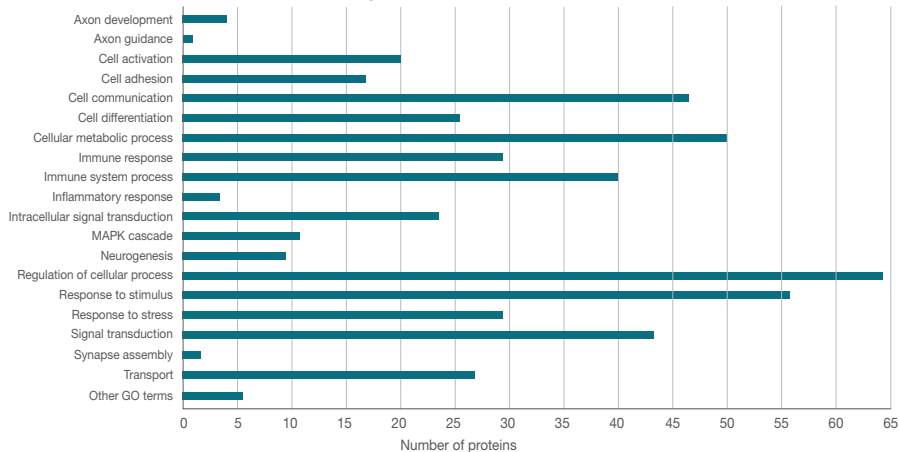


Applies to article number 95391, released July 1, 2019

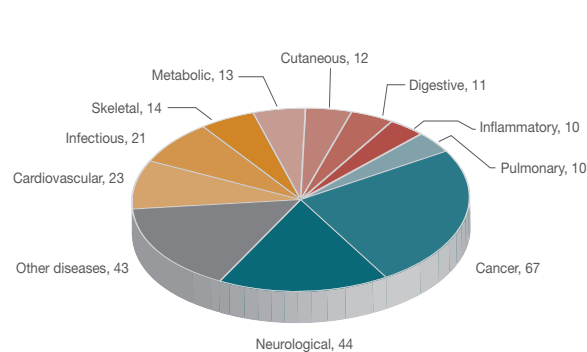
6-pyruvoyl tetrahydrobiopterin synthase (PTS)	Q03393	E3 ubiquitin-protein ligase RNF31 (RNF31)	Q96EP0
Adhesion G protein-coupled receptor B3 (ADGRB3)	O60242	Endoplasmic (HSP90B1)	P14625
Alanyl-tRNA editing protein Aarsd1 (AARSD1)	Q9BTE6	Endothelin-converting enzyme 1 (ECE1)	P42892
Alpha-(1,6)-fucosyltransferase (FUT8)	Q9BYC5	Ephrin type-A receptor 10 (EPHA10)	Q5JZY3
Amiloride-sensitive amine oxidase [copper-containing] (AOC1)	P19801	Eukaryotic translation initiation factor 4B (EIF4B)	P23588
Annexin A10 (ANXA10)	Q9UJ72	Fibroblast growth factor receptor 2 (FGFR2)	P21802
Asialoglycoprotein receptor 1 (ASGR1)	P07306	Gamma-interferon-inducible lysosomal thiol reductase (IFI30)	P13284
Beta-defensin 4A (DEFB4A)	O15263	Gamma-synuclein (SNCG)	O76070
Beta-klotho (KLB)	Q86Z14	Glutathione hydrolase 5 proenzyme (GGT5)	P36269
Bis(5'-adenosyl)-triphosphatase (FHIT)	P49789	Glutathione S-transferase P (GSTP1)	P09211
Bone marrow stromal antigen 2 (BST2)	Q10589	Glycodelin (PAEP)	P09466
Cadherin-15 (CDH15)	P55291	Group 10 secretory phospholipase A2 (PLA2G10)	O15496
Cadherin-17 (CDH17)	Q12864	Guanylate-binding protein 2 (GBP2)	P32456
Calcineurin subunit B type 1 (PPP3R1)	P63098	Heme oxygenase 2 (HMOX2)	P30519
Calcium-regulated heat-stable protein 1 (CARHSP1)	Q9Y2V2	Immunoglobulin alpha Fc receptor (FCAR)	P24071
Calsyntenin-1 (CLSTN1)	O94985	Immunoglobulin superfamily containing leucine-rich repeat protein 2 (ISLR2)	Q6UXK2
Carcinoembryonic antigen-related cell adhesion molecule 3 (CEACAM3)	P40198	Inhibitor of growth protein 1 (ING1)	Q9UK53
Cardiotrophin-1 (CTF1)	Q16619	Inositol monophosphatase 1 (IMPA1)	P29218
C-C motif chemokine 27 (CCL27)	Q9Y4X3	Integrin-linked kinase-associated serine/threonine phosphatase 2C (ILKAP)	Q9H0C8
CD302 antigen (CD302)	Q8IX05	Interferon lambda-1 (IFNL1)	Q8IU54
CD63 antigen (CD63)	P08962	Interleukin-15 (IL15)	P40933
Centrin-2 (CETN2)	P41208	Interleukin-3 receptor subunit alpha (IL3RA)	P26951
Collagen type IV alpha-3-binding protein (COL4A3BP)	Q9Y5P4	Interleukin-32 (IL32)	P24001
Cysteine-rich protein 2 (CRIP2)	P52943	KIF1-binding protein (KIF1BP)	Q96EK5
Death domain-containing protein CRADD (CRADD)	P78560	Killer cell immunoglobulin-like receptor 2DL3 (KIR2DL3)	P43628
Desmoglein-3 (DSG3)	P32926	Kin of IRRE-like protein 2 (KIRREL2)	Q6UWL6
Dipeptidase 1 (DPEP1)	P16444	Latent-transforming growth factor beta-binding protein 3 (LTBP3)	Q9NS15
Dipeptidase 2 (DPEP2)	Q9H4A9	Leptin receptor (LEPR)	P48357
Disintegrin and metalloproteinase domain-containing protein 15 (ADAM15)	Q13444	Mitotic spindle assembly checkpoint protein MAD1 (MAD1L1)	Q9Y6D9
Dual specificity protein phosphatase 3 (DUSP3)	P51452	Myeloid cell surface antigen CD33 (CD33)	P20138

N-alpha-acetyltransferase 10 (NAA10)	P41227	Protein ABHD14B (ABHD14B)	Q96IU4
NEDD4-like E3 ubiquitin-protein ligase WWP2 (WWP2)	O00308	Protein NDRG1 (NDRG1)	Q92597
NEDD8-conjugating enzyme UBE2F (UBE2F)	Q969M7	Ribokinase (RBKS)	Q9H477
Neurexophilin-1 (NXPH1)	P58417	Ribosomal protein S6 kinase beta-1 (RPS6KB1)	P23443
Neurofilament light polypeptide (NEFL)	P07196	Secreted frizzled-related protein 1 (SFRP1)	Q8N474
Nucleophosmin (NPM1)	P06748	Signal recognition particle 14 kDa protein (SRP14)	P37108
Peptidyl-prolyl cis-trans isomerase FKBP5 (FKBP5)	Q13451	SPARC-related modular calcium-binding protein 1 (SMOC1)	Q9H4F8
Peptidyl-prolyl cis-trans isomerase FKBP7 (FKBP7)	Q9Y680	Teratocarcinoma-derived growth factor 1 (TDGF1)	P13385
Phosphoethanolamine/phosphocholine phosphatase (PHOSPH01)	Q8TCT1	Transmembrane glycoprotein NMB (GPNMB)	Q14956
Phosphomevalonate kinase (PMVK)	Q15126	Tubulin polymerization-promoting protein family member 3 (TPPP3)	Q9BW30
Phosphoribosyltransferase domain-containing protein 1 (PRTFDC1)	Q9NRG1	Tubulin-folding cofactor B (TBCB)	Q99426
Prefoldin subunit 2 (PFDN2)	Q9UHV9	Tumor necrosis factor receptor superfamily member 13C (TNFRSF13C)	Q96RJ3
Pregnancy-specific beta-1-glycoprotein 1 (PSG1)	P11464	Tyrosine-protein phosphatase non-receptor type 1 (PTPN1)	P18031
Proepiregulin (EREG)	O14944	V-set and transmembrane domain-containing protein 1 (VSTM1)	Q6UX27
Proline-rich AKT1 substrate 1 (AKT1S1)	Q96B36	V-type proton ATPase subunit F (ATP6V1F)	Q16864
Proteasome activator complex subunit 1 (PSME1)	Q06323	Zinc finger protein Helios (IKZF2)	Q9UKS7

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.

For more details visit www.olink.com/neuro-exploratory

This product is sold under license from PHRI Properties, Inc. and may be used under the PHRI Properties patent rights outside the field of human *in vitro* diagnostics. Olink is a registered trademark of Olink Proteomics AB. All third party trademarks are the property of their respective owners.

© 2018-2019 Olink Proteomics AB.

Olink Proteomics AB, Uppsala Science Park, SE-751 83 Uppsala, Sweden
Olink Proteomics Inc., 65 Grove Street, Watertown, MA 02472, USA

www.olink.com

