



Protein assay list

Olink® Target 96 Mouse Exploratory

Product number: 95380

Amyloid beta A4 precursor protein-binding family B member 1-interacting protein (Apbb1ip)	Q8R5A3	Epithelial cell adhesion molecule (Epcam)	Q99JW5
Appetite-regulating hormone (Ghrl)	Q9EQX0	Erythropoietin (Epo)	P07321
Aryl hydrocarbon receptor (Ahr)	P30561	Follistatin (Fst)	P47931
Axin-1 (Axin1)	O35625	Follistatin-related protein 3 (Fstl3)	Q9EQC7
C-C motif chemokine 2 (Ccl2)	P10148	Forkhead box protein O1 (Foxo1)	Q9R1E0
C-C motif chemokine 20 (Ccl20)	O89093	Friend leukemia integration 1 transcription factor (Flil1)	P26323
C-C motif chemokine 3 (Ccl3)	P10855	Gamma-enolase (Eno2)	P17183
C-C motif chemokine 5 (Ccl5)	P30882	GDNF family receptor alpha-1 (Gfra1)	P97785
C-X-C motif chemokine 9 (Cxcl9)	P18340	Glial cell line-derived neurotrophic factor (Gdnf)	P48540
Cadherin-6 (Cdh6)	P97326	Glucagon (Gcg)	P55095
Calsyntenin-2 (Clstn2)	Q9ER65	Granulocyte-macrophage colony-stimulating factor (Csf2)	P01587
Carbonic anhydrase 13 (Ca13)	Q9D6N1	Growth-regulated alpha protein (Cxcl1)	P12850
Carboxypeptidase E (Cpe)	Q00493	Hepatocyte growth factor (Hgf)	Q08048
Caspase-3 (Casp3)	P70677	Immunoglobulin superfamily member 3 (Igsf3)	Q6ZQA6
Contactin-1 (Cntn1)	P12960	Integrin beta-1-binding protein 2 (Itgb1bp2)	Q9R000
Contactin-4 (Cntn4)	Q69Z26	Integrin beta-6 (Itgb6)	Q9Z0T9
CXADR-like membrane protein (Clmp)	Q8R373	Interleukin-1 alpha (Il1a)	P01582
Cysteine-rich motor neuron 1 protein (Crim1)	Q9JLL0	Interleukin-1 beta (Il1b)	P10749
Cytosolic phospholipase A2 (Pla2g4a)	P47713	Interleukin-10 (Il10)	P18893
Delta-like protein 1 (Dll1)	Q61483	Interleukin-17A (Il17a)	Q62386
Dihydropteridine reductase (Qdpr)	Q8BVI4	Interleukin-17F (Il17f)	Q7TNI7
Disintegrin and metalloproteinase domain-containing protein 23 (Adam23)	Q9R1V7	Interleukin-23 receptor (Il23r)	Q8K4B4
Dual specificity mitogen-activated protein kinase kinase 6 (Map2k6)	P70236	Interleukin-5 (Il5)	P04401
Dynactin subunit 2 (Dctn2)	Q99KJ8	Interleukin-6 (Il6)	P08505
		Kit ligand (Kitlg)	P20826

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Legumain (Lgmn)	O89017	Seizure 6-like protein 2 (Sez6l2)	Q4V9Z5
Leucine-rich repeat transmembrane protein FLRT2 (Flrt2)	Q8BLU0	Serine/threonine-protein kinase PAK 4 (Pak4)	Q8BTW9
Lipoprotein lipase (Lpl)	P11152	Serine/threonine-protein kinase receptor R3 (Acvr11)	Q61288
Matrilin-2 (Matn2)	O08746	Soluble calcium-activated nucleotidase 1 (Cant1)	Q8VCF1
Melanoma-derived growth regulatory protein (Mia)	Q61865	Synaptosomal-associated protein 29 (Snap29)	Q9ERB0
N(G),N(G)-dimethylarginine dimethylaminohydrolase 1 (Ddah1)	Q9CWS0	Tenascin-R (Tnr)	Q8BYI9
NAD kinase (Nadk)	P58058	Transforming growth factor beta receptor type 3 (Tgfb3)	O88393
Neurogenic locus notch homolog protein 3 (Notch3)	Q61982	Latency-associated peptide transforming growth factor beta-1 (Tgfb1)	P04202
Neurotrophin-3 (Ntf3)	P20181	Tripeptidyl-peptidase 1 (Tpp1)	O89023
Perilipin-1 (Plin1)	Q8CGN5	Troponin I, cardiac muscle (Tnni3)	P48787
Peroxiredoxin-5, mitochondrial (Prdx5)	P99029	Tumor necrosis factor (Tnf)	P06804
Platelet-derived growth factor subunit B (Pdgfb)	P31240	Tumor necrosis factor ligand superfamily member 12 (Tnfsf12)	O54907
Plexin-A4 (Plxna4)	Q80UG2	Tumor necrosis factor receptor superfamily member 11B (Tnfrsf11b)	O08712
Poly [ADP-ribose] polymerase 1 (Parp1)	P11103	Tumor necrosis factor receptor superfamily member 12A (Tnfrsf12a)	Q9CR75
Protein CYR61 (Cyr61)	P18406	Tumor necrosis factor receptor superfamily member 27 (Eda2r)	Q8BX35
Protein delta homolog 1 (Dlk1)	Q09163	Tumor necrosis factor receptor superfamily member 6 (Fas)	P25446
Protein phosphatase inhibitor 2 (Ppp1r2)	Q9DCL8	Tyrosine-protein kinase Yes (Yes1)	Q04736
Protein S100-A4 (S100a4)	P07091	V-set and immunoglobulin domain-containing protein 2 (Vsig2)	Q9Z109
Protransforming growth factor alpha (Tgfa)	P48030	Vascular endothelial growth factor D (Vegfd)	P97946
Receptor tyrosine-protein kinase erbB-4 (Erb4)	Q61527	WAP, Kazal, immunoglobulin, Kunitz and NTR domain-containing protein 2 (Wfikn2)	Q7TQN3
Repulsive guidance molecule A (Rgma)	Q6PCX7		
Ribosomal oxygenase 2 (Riox2)	Q8CD15	WNT1-inducible-signaling pathway protein 1 (Wisp1)	O54775

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Olink Proteomics, Dag Hammarskjölds väg 52B, SE-752 37 Uppsala, Sweden

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