

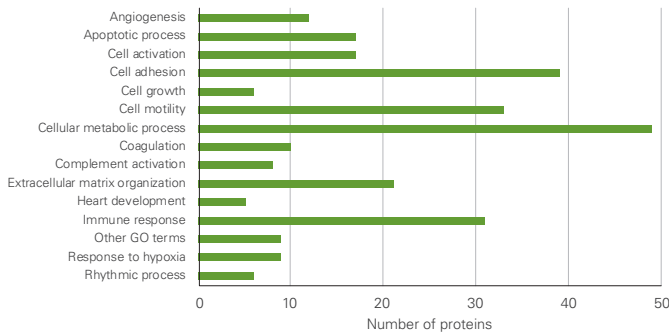
Proseek Multiplex Cardiometabolic

Angiogenin (ANG)	P03950	Insulin-like growth factor-binding protein 3 (IGFBP3)	P17936
Angiotensin-converting enzyme 2 (ACE2)	P09551	Insulin-like growth factor-binding protein 6 (IGFBP6)	P24592
Apolipoprotein M (APOM)	O95445	Integrin alpha-M (ITGAM)	P11215
Beta-Ala-His dipeptidase (CNDP1)	Q96KN2	Intercellular adhesion molecule 1 (ICAM1)	P05362
Beta-galactoside alpha-2,6-sialyltransferase 1 (ST6GAL1)	P15907	Intercellular adhesion molecule 3 (ICAM3)	P32942
Cadherin-1 (CDH1)	P12830	Interleukin-7 receptor subunit alpha (IL7R)	P16871
Carbonic anhydrase 1 (CA1)	P00915	Latent-transforming growth factor beta-binding protein 2 (LTBP2)	Q14767
Carbonic anhydrase 3 (CA3)	P07451	Leukocyte immunoglobulin-like receptor subfamily B member 1 (LILRB1)	Q8NHL6
Carbonic anhydrase 4 (CA4)	P22748	Leukocyte immunoglobulin-like receptor subfamily B member 2 (LILRB2)	Q8N423
Cartilage acidic protein 1 (CRTAC1)	Q9NQ79	Leukocyte immunoglobulin-like receptor subfamily B member 5 (LILRB5)	O75023
Cartilage oligomeric matrix protein (COMP)	P49747	Lithostathine-1-alpha (REG1A)	P05451
C-C motif chemokine 5 (CCL5)	P13501	Liver carboxylesterase 1 (CES1)	P23141
C-C motif chemokine 14 (CCL14)	Q16627	Low affinity immunoglobulin gamma Fc region receptor II-a (FCGR2A)	P12318
C-C motif chemokine 18 (CCL18)	P55774	Low affinity immunoglobulin gamma Fc region receptor III-B (FCGR3B)	O75015
CD59 glycoprotein (CD59)	P13987	L-selectin (SELL)	P14151
Coagulation factor VII (F7)	P08709	Lymphatic vessel endothelial hyaluronin acid receptor 1 (LYVE1)	Q9Y5Y7
Coagulation factor XI (F11)	P03951	Lysosomal Pro-X carboxypeptidase (PRCP)	P42785
Collagen alpha-1(XVIII) chain (COL18A1)	P39060	Mannose-binding protein C (MBL2)	P11226
Complement C1q tumor necrosis factor-related protein 1 (C1QTNF1)	Q9BXJ1	Mast/stem cell growth factor receptor Kit (KIT)	P10721
Complement C2 (C2)	P06681	Membrane cofactor protein (CD46)	P15529
Complement factor H-related protein 5 (CFHR5)	Q9BXR6	Membrane primary amine oxidase (AOC3)	Q16853
Complement receptor type 2 (CR2)	P20023	Metalloproteinase inhibitor 1 (TIMP1)	P01033
Cystatin-C (CST3)	P01034	Microfibrillar-associated protein 5 (MFAP5)	Q13361
Dipeptidyl peptidase 4 (DPP4)	P27487	Multiple epidermal growth factor-like domains protein 9 (MEGF9)	Q9H1U4
EGF-containing fibulin-like extracellular matrix protein 1 (EFEMP1)	Q12805	Neural cell adhesion molecule 1 (NCAM1)	P13591
Endoglin (ENG)	P17813	Neural cell adhesion molecule L1-like protein (CHL1)	O00533
Fetuin-B (FETUB)	Q9UGM5	Neurogenic locus notch homolog protein 1 (NOTCH1)	P46531
Ficolin-2 (FCN2)	Q15485	Neuropilin-1 (NRP1)	O14786
Glutamyl-peptide cyclotransferase (QPCT)	Q16769	Neutrophil defensin 1 (DEFA1)	P59665
Granulysin (GNLY)	P22749	Neutrophil gelatinase-associated lipocalin (LCN2)	P80188
Growth arrest-specific protein 6 (GAS6)	Q14393	Nidogen-1 (NID1)	P14543
Hepatocyte growth factor receptor (MET)	P08581	Oncostatin-M-specific receptor subunit beta (OSMR)	Q99650
Ig lambda-2 chain C regions (IGLC2)	P0CG05	Peptidyl-glycine alpha-amidating monooxygenase (PAM)	P19021

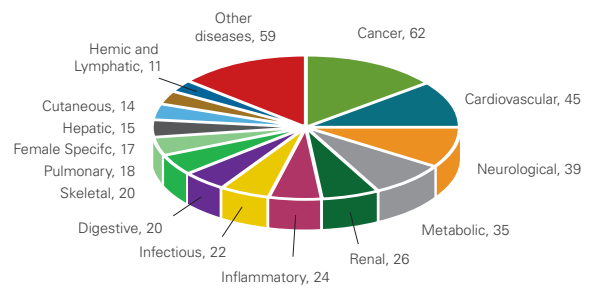
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Phospholipid transfer protein (PLTP)	P55058	Tenascin (TNC)	P24821
Plasma serine protease inhibitor (SERPINA5)	P05154	Tenascin-X (TNXB)	P22105
Platelet glycoprotein Ib alpha chain (GP1BA)	P07359	Thrombospondin-4 (THBS4)	P35443
Platelet-activating factor acetylhydrolase (PLA2G7)	Q13093	Thyroxine-binding globulin (SERPINA7)	P05543
Plexin-B2 (PLXNB2)	O15031	Transcobalamin-2 (TCN2)	P20062
Procollagen C-endopeptidase enhancer 1 (PCOLCE)	Q15113	Transforming growth factor beta receptor type 3 (TGFB3)	Q03167
Prolyl endopeptidase FAP (FAP)	Q12884	Transforming growth factor-beta-induced protein ig-h3 (TGFB1)	Q15582
Receptor-type tyrosine-protein phosphatase S (PTPRS)	Q13332	Trypsin-2 (PRSS2)	P07478
Regenerating islet-derived protein 3-alpha (REG3A)	Q06141	Tyrosine-protein kinase receptor Tie-1 (TIE1)	P35590
Serum amyloid A-4 protein (SAA4)	P35542	Uromodulin (UMOD)	P07911
SPARC-like protein 1 (SPARCL1)	Q14515	Vascular cell adhesion protein 1 (VCAM1)	P19320
Superoxide dismutase [Cu-Zn] (SOD1)	P00441	Vasorin (VASN)	Q6EMK4
T-cell immunoglobulin and mucin domain-containing protein 4 (TIMD4)	Q96H15	Vitamin K-dependent protein C (PROC)	P04070

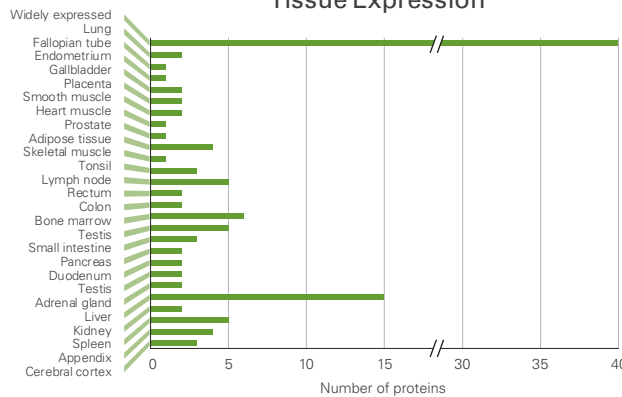
Biological Process



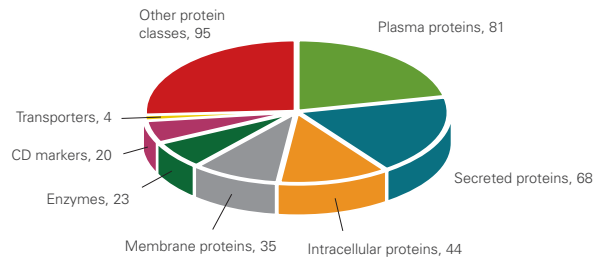
Disease Area



Tissue Expression



Protein Class



Classification of biomarker proteins included in the panel based on Biological Process, Disease Area, Tissue Expression and Protein Class. Note that proteins may belong to multiple classes in some cases. For more details visit www.olink.com/cardiometabolic

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