

Table S4

<b>Accession number</b>	<b>Description</b>
A0N7I9	F5-20 (Fragment) OS = Homo sapiens GN = F5-20 PE = 2 SV = 1
P05109	Protein S100-A8 OS = Homo sapiens GN = S100A8 PE = 1 SV = 1
A0A075B6 H7	Protein IGKV3-7 (Fragment) OS = Homo sapiens GN = IGKV3-7 PE = 1 SV = 1
D9YZU5	Beta-globin OS = Homo sapiens GN = HBB PE = 3 SV = 1
A0A0C4D H31	Immunoglobulin heavy variable 1-18 OS=Homo sapiens GN = IGHV1-18 PE = 3 SV = 1
A2JA16	Anti-mucin1 light chain variable region (Fragment) OS = Homo sapiens PE = 2 SV = 1
E0D851	Platelet glycoprotein Ib alpha OS = Homo sapiens GN = GP1BA PE = 4 SV = 1
A0A125U0 V4	Myosin-reactive immunoglobulin heavy chain variable region (Fragment) OS = Homo sapiens PE = 2 SV = 1
A0A0X9T7 V9	GCT-A4 light chain variable region (Fragment) OS = Homo sapiens PE = 2 SV = 1
B1N7B6	Cryocryoglobulin CC1 heavy chain variable region (Fragment) OS = Homo sapiens PE = 2 SV = 1
P39060	Collagen alpha-1(XVIII) chain OS = Homo sapiens GN = COL18A1 PE = 1 SV = 5
A2MYE1	A30 (Fragment) OS = Homo sapiens PE = 4 SV = 1
Q9UL83	Myosin-reactive immunoglobulin light chain variable region (Fragment) OS = Homo sapiens PE = 2 SV = 1
A0A109PS Y4	MS-A1 light chain variable region (Fragment) OS = Homo sapiens PE = 2 SV = 1
Q0ZCJ2	Immunoglobulin heavy chain variable region (Fragment) OS = Homo sapiens PE = 4 SV = 1
B2RBS8	cDNA, FLJ95666, highly similar to Homo sapiens albumin (ALB), mRNA OS = Homo sapiens PE = 2 SV = 1
B2R950	cDNA, FLJ94213, highly similar to Homo sapiens pregnancy-zone protein (PZP), mRNA OS = Homo sapiens PE = 2 SV = 1
A2NYU7	Heavy chain Fab (Fragment) OS = Homo sapiens PE = 2 SV = 1
A0A0B4J1 U7	Immunoglobulin heavy variable 6-1 OS = Homo sapiens GN = IGHV6-1 PE = 3 SV = 1
A0A1C9J6 T1	B cell receptor heavy chain variable region (Fragment) OS = Homo sapiens PE = 4 SV = 1
A0A0C4D H35	Protein IGHV3-35 (Fragment) OS = Homo sapiens GN = IGHV3-35 PE = 1 SV = 1
A2JA19	Anti-mucin1 light chain variable region (Fragment) OS = Homo sapiens PE = 2 SV = 1
A6XGL1	Transthyretin OS = Homo sapiens PE = 2 SV = 1
P51884	Lumican OS = Homo sapiens GN = LUM PE = 1 SV = 2
Q86TT1	Full-length cDNA clone CS0DD006YL02 of Neuroblastoma of Homo sapiens (human) OS = Homo sapiens PE = 2 SV = 1
Q68CN4	Uncharacterized protein OS = Homo sapiens GN =DKFZp686E23209 PE = 1 SV = 2

Accession number	Description
A0A024R930	Proteoglycan 4, isoform CRA_a OS = Homo sapiens GN = PRG4 PE = 4 SV = 1
Q16610	Extracellular matrix protein 1 OS = Homo sapiens GN = ECM1 PE = 1 SV = 2
A0A087W87	Immunoglobulin kappa variable 2-40 OS = Homo sapiens GN = IGKV2-40 PE = 3 SV = 2
A0A0X9UWL5	GCT-A5 light chain variable region (Fragment) OS = Homo sapiens PE = 2 SV = 1
A0A087WXI2	IgGFC-binding protein OS = Homo sapiens GN = FCGBP PE = 1 SV = 1
A2J1N5	Rheumatoid factor RF-ET6 (Fragment) OS = Homo sapiens PE = 2 SV = 1
P01706	Immunoglobulin lambda variable 2-11 OS = Homo sapiens GN = IGLV2-11 PE = 1 SV = 2
A2JA17	Anti-mucin1 heavy chain variable region (Fragment) OS = Homo sapiens PE = 2 SV = 1
O75636	Ficolin-3 OS = Homo sapiens GN = FCN3 PE = 1 SV = 2
P59665	Neutrophil defensin 1 OS = Homo sapiens GN = DEFA1 PE = 1 SV = 1
P02671	Fibrinogen alpha chain OS = Homo sapiens GN = FGA PE = 1 SV = 2