Table S1. Identification and quantification information of the urine proteome

Uniprot	Protein description	HC1	HC2	HC3	HC4	HC5	HC6	HC7	HC8	HC9	HC10	HC11	HC12	HC13	HC14	HC15	HC16	HC17	HC18	HC19	HC20	HC21	HC22	HC23	HC24	HC25	HC26	HC27	HC28	HC29	HAE1-1	HAE1-2	HAE1-3	HAE1-4	HAE5-1	HAE5-2	HAE5-3	HAE5-4	HAE6-1	HAE6-2	HAE6-3	HAE6-4	HAE7-1	HAE7-2	HAE7-3	HAE7-4	HAE9-1	HAE9-2	HAE9-3	HAE9-4	HAE10-1	HAE10-2	HAE10-3	HAE10-4	HAE12-1	HAE12-2	HAE12-3	HAE12-4	HAE14-1	HAE14-2	HAE14-3	HAE14-4	HAE15-1	HAE15-2	HAE15-3	HAE15-4	HAE2-1	HAE2-2	HAE2-3	HAE2-4	HAE5-1
A0A075B6	Immunoglobulin lambda variable	1810.822	2153.93	581.2079	1450.38	493.151	1289.54	690983.2	1403.73	1430.64	1591.49	27058	23452.6	7031.58	2298.64	1187.11	3273.26	2938.563	7083.21	2192.08	1948.87	2521.92	1169.22	1449.16	5794.691	1942.35	1137.91	942.277	1372.96	4705.221	881586.05	15267.72	22360.09	7095.758	12758.28	2857.43	1728.69	1626.46	2256.12	1270828.29	1278.69	6791.24	1398.67	2523818	3978.82	1437.13	5832.37	2539.61	2377.69	2013.16	8429.33	2984.67	2144.17	5708.67	1179.07	2523818	3978.82	1437.13	5832.37	2539.61	2377.69	2013.16	8429.33	2984.67	2144.17	5708.67
P00450	Ceruloplasmin	1144.71	1063.88	6137.9	6609.67	3598.6	2337.14	1072587	2580.68	2509.61	2276.08	226.1674	6529.09	1276.08	1270.18	3139.23	3237.73	1407.71	5832.37	2539.61	2377.69	2013.16	8429.33	2984.67	2144.17	5708.67	1179.07	2523818	3978.82	1437.13	5832.37	2539.61	2377.69	2013.16	8429.33	2984.67	2144.17	5708.67	1179.07	2523818	3978.82	1437.13	5832.37	2539.61	2377.69	2013.16	8429.33	2984.67	2144.17	5708.67	1179.07	2523818	3978.82	1437.13	5832.37	2539.61	2377.69	2013.16	8429.33	2984.67	2144.17	5708.67
Q9Y625	Epidermal growth factor receptor	3240.6	5544.19	3300.12	6902.96	1735.93	3813.32	1129.48	1448.47	8147.3	6616.32	39637.68	4884.52	2112.73	5828.04	7960.05	2901.28	2887.904	2515.92	5840.3	2379.16	8866.93	4158.3	2380.41	7366.2	4175.5	4905.33	5430.87	5065.99	6484.73	37363.98	31736.46	15217.87	15257.64	123857	3233.36	3025.51	2187.64	3735.23	2738.53	17883.8	11250.91	2559.9	3487.72	3629.74	2646.51	4700.58	2047.11	3023.16	4723.29	8047.8
Q96JK4	Thyrotropin-releasing hormone-	12589.14	6423.53	1858.3	2115.07	1093.51	1095.54	6211.06	1242.9	7679.54	3989.5	2128.03	1767.2	1848.9	2371.43	5395.03	5862.89	4615.6	3912.68	4613.24	4229.99	4955.59	6253.05	1468.21	6451.76	7551.41	1347.17	2526.04	6189.12	2247.53	1347.17	2526.04	6189.12	2247.53	1347.17	2526.04	6189.12	2247.53	1347.17	2526.04	6189.12	2247.53	1347.17	2526.04	6189.12	2247.53	1347.17	2526.04	6189.12	2247.53	1347.17	2526.04	6189.12	2247.53	1347.17	2526.04	6189.12	2247.53	1347.17	2526.04	6189.12	2247.53	1347.17	2526.04
P00558	Phosphoglycerate kinase 1	40158.07	8684.98	323856	2791.87	3842.52	6847.96	324871.7	7252.9	6287.91	3863.67	51373.94	43903.93	1317.9	2742.01	3143.58	3349.01	5569.33	3934.56	2308.12	2476.2	4463.77	8293.38	4097.72	4815.19	17860.76	3987.92	6769.14	5970.51	5925.21	19155.95	35544.16	27126.28	34967.89	27774.88	2857.43	1728.69	1626.46	2256.12	1270828.29	1278.69	6791.24	1398.67	2523818	3978.82	1437.13	5832.37	2539.61	2377.69	2013.16	8429.33	2984.67	2144.17	5708.67	1179.07	2523818	3978.82	1437.13	5832.37	2539.61	2377.69	2013.16	8429.33	2984.67	2144.17	5708.67
P00488	Coagulation factor XIII A chain	1.E+07	1.E+07	1.E+07

C61197 Epithelin type-8 receptor 6
C69262 Programmed cell death 1 ligand
P07711 Cathepsin L1
C69264 Eukg membrane protein 1
P35523 Sodium/potassium-transporting
H01160 Apo-interest protein 2
P48061 Stromal cell-derived factor 1
P01137 Transforming growth factor beta-1
P06239 Cytokine receptor common gamma
Q01344 CD109 antigen
C61940 Ectodysplasin-associated immunog
P34096 Ribonuclease 4
P04746 D-dopachrome decarboxylase
P04792 Heat shock protein beta-1
P08865 Hemoglobin subunit alpha1
P20827 Tenascin
P08253 Metalloproteinase-2 precursor
P01033 Metalloproteinase inhibitor 1
P48506 Glucosamine-6-phosphate synthase
P01019 Immunoglobulin heavy constant
P06865 Beta-hexosaminidase subunit al
P48637 Glutathione synthetase
Q99121 Neuromedin
P01375 Tumor necrosis factor-alpha
C61918 Protein HEG homologue 1
P40121 Cell surface glycoprotein MUC18
P51999 GTI homology
C00529 Uroplakin-2
P06486 SHMC
Q99961 F(2)15 - triphosphate nucleotide
P01579 Interferon-gamma receptor
P01106 Oncogene protein c-myc
P51587 Breast cancer type 2 susceptibility
P05387 Cytochrome c
P02452 Neural cell adhesion molecule L1
Q9UK05 Kallikrein-13
P08571 Phosphoglycerate kinase 1
P08499 Protein RAN3B
P07755 Retinoid-binding protein 4
P30043 Raxo reductase (NADPH)
P08195 Neutral amino acid transporter
P01111 Cellular tumor antigen p53
C00159 Unconventional myosin-Ic
P06734 Low affinity immunoglobulin
Q99942 Soluble calcium-activated nucle
P62261 Actin, cytoplasmic 2
P15528 Cofilin-1
P01116 Ras-related protein
C61365 Fraps/21 binding protein 1
P01344 Keratin, type II cytoskeletal 1
Q9NA24 Low-density lipoprotein receptor
P62937 Peptidyl-prolyl cis-trans isomera
Q96741 Mitotic-like protein 1
Q13219 Epithelin type-8 receptor 10
P01160 Natriuretic peptide precursor A
Q63856 Xao Pro aminopeptidase 2
P05362 Fructose-bisphosphate aldolase
Q14190 Fraps/TAK21A
Q9UBQ7 Glycolaldehyde reductase/hydrogen
Q96PK6 Paxoulaxin
P20471 Receptor-type tyrosine-protein
Q9HA20 Neuromedin B
P07196 L-lactate dehydrogenase B chain
P01137 Transforming growth factor beta-1
C71173 Tripeptidyl-peptidase I
P33908 Mannosyl-oligosaccharide 1,2-a
Q96PD5 2,4-dienoyl-CoA reductase, mito
P01619 Immunoglobulin kappa variable
P15104 N-type protein ATPase subunit B
P80748 Complement factor D
P01008 Antithrombin-III
Q16270 Insulin-like growth factor-binding
Q9H3Z4 Betaine—homocysteine S-meth
P04264 Complement C3 subcomponent
P62942 Transgelin-2
Q14195 Dihydropyrimidinase-like 3
P49747 Cartilage oligomeric matrix prote
P01127 Platelet-derived growth factor
P00488 Factor XIII A chain
P01375 Receptor-type tyrosine-protein
Q9H2Q3 Neuromedin U
Q9Y279 V-set and immunoglobulin dom
Q96UN3 Angiopoietin-related protein 2
Q96DX5 Transmembrane protease serine
P00966 NG,NG-dimethylarginine dim
O43616 Glutathione S-transferase omega
P40925 Malate dehydrogenase, cytoplas
P01008 Antithrombin-III
P00450 Kallikrein-1
Q43291 Kunitz-type protease inhibitor 2
P08262 Alcohol 1
Q9H4L4 Dipeptidyl peptidase 2
P00505 Aspartate aminotransferase
P02788 Lactoferrin
P02452 Collagen alpha-1(I) chain
P05413 Fatty acid-binding protein, heart
P01042 Kininogen-1
P02774 Vitamin D-binding protein
P01009 Alpha-1-antitrypsin
P01008 Antithrombin-III
P01033 Metalloproteinase inhibitor 1
P01160 Natriuretic peptide precursor A
P01009 Alpha-1-antitrypsin
P01008 Antithrombin-III
P01008 Antithrombin-III
P01008 Antithrombin-III

P01833 Polymeric immunoglobulin receptor 3160081 1977963 1034239 789102.4 6604619 1597921 1239458 7135040 4833687 3448863 7810356.5 2442057 4869775 5080634.4 8932511.9 1413213 1517868 4448972 539875.4 3429933 3092839.9 2532547 4784111 2092398 7521619 1349894 8001357.8 1962507 4520118 2180532 3358379 4539498 4273389 4493613.3 2671352 5729527 10518890 502950 140572.7 3711633 1707377 1092927 4984838 3924247.3 7834134 1039310 2245639 2947748 2833926
Q96AB3 BRI3-binding protein 2171814 6886157 1035443.1 9642730 5873096 4459047 8960774 4218487 2314233 1318116 2754.6 2331178 2998402 6437213.8 6737583 3551402 8944975.5 1192.3 1034175 1398407 1294641 2812368 1231416 8066466 4864879 3882251 1541.2 4127388 2349839 3910392 2157188 2988 2529831 1251164 2842125 3558423 2133213 1888
Q15283 Transmembrane protease serine 10962.62 4984715.5 2141.27 2137976.96 5486530 1983629 19071.4 24265.5 6667.182 2370542 3258895 2664391 2398639 5195147 4104873 1266575 7848546 4779890.95 5974318 1215142 2755513 3818198 2324525 2209196 2386341 3229058 4483441 2144145 2144591 4081198 2995.4 6210726 2920152 8444054 5547481 3040053 7265531 9587433 1331574 1846648 4055516 5283707 2547846 3665744 4025779 3329449 3596641 1331407 3455188
P08311 Cathepsin G 2114.93 2284.1 1149.49 5581208 4676.42 2241.36 9238.67 2191819 8491.049 2381.41 1009361 1002 1362.1 8519.22 8011.84 2949.08 4041753 1198667 3447434 3954 1838 2315316 2231.68 2897509 2486.3 2797991 2542.9 5436334 1964.5 3552.29 7197.91 2541.16 5636334 1964.5 3552.29 7197.91 2541.16 5636334 1964.5 3552.29 7197.91 2541.16 5636

P01258 Calcitonin 15602.55 1465.689 7517.216 12669.38 8438.314 7440.628 13054.37 13329.63 6183.705 2754.568 8488.308 7904.673 15607.63 7241.79 8030.092 4311.968 7333.344 9499.054 14017.77 13899.24 7766.505 6530.968 6291.903 5427.9 13835.66 9416.055 15478.78 5711.394 12940.95 1391.35 13374.03 5942.972 20809.52 12200.44 14411.54 13899.39 11778.33 2912.98 11435.95 4706.676 2796 8609.147 6580.583 7664.687 9843.622 12113.34 3476.631 4247.435
P01308 Insulin-like peptide INSL5 16483.92 8018.612 2991.88 15507.13 8328.93 16884.07 4862.57 15826.43 2192.62 12597.54 10468.21 12164.87 2099.51 7142.63 5426.76 15686.21 7812.62 8154.57 4179.85 10005.9 16267.13 2167.84 10223.53 2561.63 15603.1 8588.92 16267.13 2167.84 9139.63 2361.63 9225.94 2466.21 15132.07 4179.85 10005.9 16267.13 2167.84 9139.63 2361.63 9225.94 2466.21 15132.07
Q96JP4 Disintegrin-related protein 3 16726.94 9001.23 3053.15 4317.04 2698.41 14233.33 14585.98 3090.41 2518.73 2764.74 176896 2061.04 19902.5 5134.418 4070.91 1334.74 4329.648 3829.45 2072.21 2676.15 1292.94 4151.6.75 2712 4684.19 1844.29 7.05651.11 2884.17 2715.95 18908.16 2585.87 3981.75 8115.95 2060.07 2595.93 1834.95 1543.07 1389.9 2382.11 4338.83 2670.33 21269 2837.17 1941.16 6395.21 2897.29 2683.27 3784.52 4061.49 3994.19
Q9NZN4 Prolyl endopeptidase-like 16199 8052.37 1545.46 2637.04 2110.06 2299.91 2665.32 21.5551 1271.52 1659.95 3557.04 2797.76 2253.09 4557.21 7258.79 5405.4 3220.08 2534.68 3063.69 3424.61 2400.66 1581.97 2.89177 2337.28 1151.82 1853.87 2809.76 1395.09 2934.61 1602.9 2417.96 1584.44 7349.14 1851.00 1406.27 1485.93 2.05.92 2.05.92 2.05.92 2.05.92 2.05.92
P07339 Coagulation factor VIII 30580.5 1143.73 7205.027 19365.99 5235.21 19275.85 20351.93 34789.3 2928 42765.92 1192.56 1467.62 1263.5 2.2842.1 1295.04 8198.846 3125.81 2026.182 3243.75 2090.74 3236.6 1976.56 6675.981 1167.15 1153.97 1853.79 7529.849 3274.78 3227.1.95 2073.72 3730.644 2435.15 2330.64 2484.43 4483.76 1894.7 38.2042.4 2330.64 2330.03 2232.8 2035.82 1967.95 1367.15 3543.25 1798.01 1814.76 2689.06 2011.35
P01374 Major prion protein 7715.05 2984.54 8145.26 1547.31 1487.1 7971.66 9418.79 4841.41 1547.83 3366.97 8846.19 7989.61 1.95741 1.95717 8.67142 5.09 5329.49 3451.16 2562.05 7840.09 3229.29 5483.71 4.3686.89 1183.9 1.2617 2.68577 7.3037.97 9042.97 4.8403.01 1033.12 3421.63 1330.62 2.7388.23 7629.54 2361.48 1998.69 4372.38 2878.43 4837.45 2078.84 9475.06 1215.17 4193.2 6136.71 3581.1 3843.0 2682.49 9641.39 1362.2
Q9H3Z4 DnaJ homolog subfamily C member 5 16.9.1 1.2.1 1.2.1 1.2

Q14177 Dihydropyrimidinase
Q15056 Mediator-associated glycoprotein
Q15008 26S proteasome non-ATPase rn
Q64K79 Carboxypeptidase Z
Q9NPG5 BPI fold-containing family A mo
Q5UCC4 ER membrane protein complex
P30084 Enoyl-CoA hydratase, mitochon
Q9Y2Q5 Inositol oxygenase
Q9H240 C2CD2L-interacting protein-1 b
Q96N76 Centrosomal protein of 97 kDa
P07437 Plasminogen
P04433 Immunoglobulin kappa variable
Q9NY65 Protocadherin beta 3
P05556 Integrin beta-1 precursor
Q96MP7 Hemicentin-1
Q96MP0 Dehydrogenase/reductase SDR
Q9Y5Q9 Inositol 1,4,5-trisphosphate rec
Q9NZN3 Interferon-induced protein with
Q9BZ29 DOCK180-binding protein-1
Q13011 Delta(3)-Delta(2)-enoyl-CoA
Q9UJW0 Dynactin subunit 4
Q96HR3 Dehydrogenase/reductase SDR
Q9Y2Q0 Inositol polyphosphate 5-phosp
Q13011 Delta(3)-Delta(2)-enoyl-CoA
Q9UJ96 Guanine nucleotide-binding prot
Q96D13 Serine/threonine-protein kinase
Q9Y2Q3 GTPase NRas precursor
Q96JE5 Leucine-rich repeat transmembr
O15240 Neuroendocrine protein VGF
Q9Y4L1 Hypoxia up-regulated protein 1
O60884 Dnaj homologs subfamily A mem
P00325 Alcohol dehydrogenase 1B
P22897 Macrophage mannose receptor
Q96PQ0 Protocadherin-15 precursor
Q96HE7 5-phosphatidylinositol 4,5-bisph
Q96WJ9 Marginal zone B- and B1-cell-sp
Q94H44 Vacuolar protein sorting-associ
Q01628 Interferon-induced transmembr
A0A0P0W8 Immunoglobulin heavy variable
P05452 Tetranectin
P80723 Brain acid soluble protein 1
Q13671 Rho/rac/cdc42 guanine nucleotide
Q96CX2 KN motif and ankyrin repeat dom
Q96AC1 Fructose-1,6-bisphosphatase 1
P01833 Polymeric immunoglobulin recep
P01834 Immunoglobulin kappa constant
Q96JB6 Lysine-specific demethylase 5B
Q96RU3 Ras-related protein Rab-18
Q96HC4 PDZ domain-containing protein
P01009 Alpha-1-antitrypsin
P01877 Immunoglobulin heavy variable
Q96PD5 N-glycosylhydrolase
Q96DR5 BPI/LBP/CETP family protein
Q96PE7 Phosphoinositide 3-kinase-ass
Q96BA8 Kremen protein 2
Q14344 Guanine nucleotide-binding pro
Q96NY7 Chloride intracellular channel
Q96DZ5 Retinaldehyde-1
Q96PZ7 Ras-related protein-10B chain
P01764 Syntaxin-binding protein 1
P07996 Thrombospondin-1
P11150 Bile CoA:D3-diacetate inhibitor
P62805 Histone H4
P09972 Fructose-bisphosphate aldolase
Q96RP9 Cryptin-1
Q96PU5 Neuroligin-4, postsynaptic
Q96CF9 Calsyntenin-3
Q15847 Adipogenesis regulatory factor
P04083 Annexin A1 (Lipocortin I)
Q96DX8 ADP-sugar pyrophosphatase
Q96HF7 Phosphoinositide-3-kinase-ass
Q96B47 Junctional adhesion molecule C
Q96PX1 Protocadherin-18 precursor
Q96DX4 Intercellular adhesion molecule
Q96JB3 Spinocerebellar RNA-binding
P27797 Calreticulin
Q96PH6 Prostaglandin reductase 2
P06681 Coagulation factor VIII
P07910 Heterogeneous nuclear ribonucl
Q96BD7 T-complex protein 1 subunit
P62328 Thymosin beta-4
Q96PV0 Phosphatidylinositol-binding
Q96DU8 Machado-Joseph disease protein
Q96B62 CD63 antigen
Q5JVK7 TM4L-like protein 2
P08246 Neutrophil elastase
P62942 Peptidyl-prolyl cis-trans isomer
Q96YJ8 Xylosyltransferase 1
Q96CW1 AP-2 complex subunit mu
Q96GW7 Brevican core protein
Q96PX9 Neuroligin-3
Q96DX5 Secretogranin-2
P49327 Fatty acid synthase
Q15347 AP-1 complex subunit beta-1
Q13268 Dehydrogenase/reductase SDR f
P06773 Hepatitis virus B transcriptase
P02538 Keratin, type II cytoskeletal 6A
Q96PU8 Polyadenylate-binding protein
P15121 Aldose reductase
Q94GN2 Z-aminoacyl-peptidase
P62942 Peptidyl-prolyl cis-trans isomer
A0A0B4J1 Immunoglobulin lambda variab
Q7Z6J1 Vesicle-associated membrane p
Q96JM3 Mucin-18
P02786 Cellular retinoic acid-binding p
Q96HC8 Lysosomal protein transmembr
Q96I96 Phosphoinositide-binding-inter
Q14429 Lymphocyte antigen 6E
P0DOX7 Immunoglobulin lambda contra
Q96PB5 Interleukin-2 receptor subunit
Q96DA2 Toll-interacting protein
Q96PD2 Discoidin domain receptor fam
Q96PD4 Paired immunoglobulin-like type
Q96HG8 Protocadherin gamma-C3 precur
Q96PX8 Neuroligin-2
Q96AQ2 Uncharacterized protein C11orf5
P22777 ADP-ribosyltransferase 1 (EC 2.
P15121 Aldo-keto reductase family 1 m
Q96HA1 Platelet-derived growth factor
Q96FS4 Low-density lipoprotein receptor
Q96HA8 Hydroxysteroid (17-beta) dehyd
Q96DC1 Immunoglobulin lambda constan
Q96PB8 Interleukin-2 receptor subunit
Q96DA6 Toll-interacting protein
Q96PD7 Discoidin domain receptor fam
Q96PD6 Paired immunoglobulin-like type
Q96HG6 Protocadherin gamma-C5 precur
Q96PX6 Neuroligin-6
Q96AQ3 Uncharacterized protein C11orf5
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Q96PB7 Interleukin-2 receptor subunit
Q96DA5 Toll-interacting protein
Q96PD8 Discoidin domain receptor fam
Q96PD5 Secreted Ly-6/uPAR domain-co
P01421 Lambda-1 chain
A0A0B4J1 Immunoglobulin lambda variab
Q7Z6J1 Vesicle-associated membrane p
Q96JM3 Mucin-18
Q96HC8 Lysosomal protein transmembr
Q96I96 Phosphoinositide-binding-inter
Q14429 Lymphocyte antigen 6E
P0DOX7 Immunoglobulin lambda contra
Q96PB5 Interleukin-2 receptor subunit
Q96DA2 Toll-interacting protein
Q96PD2 Discoidin domain receptor fam
Q96PD4 Paired immunoglobulin-like type
Q96HG8 Protocadherin gamma-C3 precur
Q96PX8 Neuroligin-2
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Q96DA6 Toll-interacting protein
Q96PD7 Discoidin domain receptor fam
Q96PD6 Paired immunoglobulin-like type
Q96HG6 Protocadherin gamma-C5 precur
Q96PX6 Neuroligin-6
P02786 Cellular retinoic acid-binding p
P01009 Alpha-1-antitrypsin
P01877 Immunoglobulin heavy variable
Q96PD5 N-glycosylhydrolase
Q96DR5 BPI/LBP/CETP family protein
Q96PE7 Phosphoinositide 3-kinase-ass
Q96BA8 Kremen protein 2
Q14344 Guanine nucleotide-binding pro
Q96NY7 Chloride intracellular channel
Q96DZ5 Retinaldehyde-1
Q96PZ7 Ras-related protein-10B chain
P01764 Syntaxin-binding protein 1
P07996 Thrombospondin-1
P11150 Bile CoA:D3-diacetate inhibitor
P62805 Histone H4
P09972 Fructose-bisphosphate aldolase
Q96RP9 Cryptin-1
Q96PU5 Neuroligin-4, postsynaptic
Q96CF9 Calsyntenin-3
Q15847 Adipogenesis regulatory factor
P04083 Annexin A1 (Lipocortin I)
Q96DX8 ADP-sugar pyrophosphatase
Q96HF7 Phosphoinositide-3-kinase-ass
Q96B47 Junctional adhesion molecule C
Q96PX1 Protocadherin-18 precursor
Q96DX4 Intercellular adhesion molecule
Q96JB3 Spinocerebellar RNA-binding
P27797 Calreticulin
Q96PH6 Prostaglandin reductase 2
P06681 Coagulation factor VIII
P07910 Heterogeneous nuclear ribonucl
Q96BD7 T-complex protein 1 subunit
P62328 Thymosin beta-4
Q96PV0 Phosphatidylinositol-binding
Q96DU8 Machado-Joseph disease protein
Q96B62 CD63 antigen
Q5JVK7 TM4L-like protein 2
P08246 Neutrophil elastase
P62942 Peptidyl-prolyl cis-trans isomer
Q96YJ8 Xylosyltransferase 1
Q96GW7 Brevican core protein
Q96PX9 Neuroligin-3
Q96DX5 Secretogranin-2
P49327 Fatty acid synthase
Q15347 AP-1 complex subunit beta-1
Q13268 Dehydrogenase/reductase SDR f
P06773 Hepatitis virus B transcriptase
P02538 Keratin, type II cytoskeletal 6A
Q96PU8 Polyadenylate-binding protein
P15121 Aldose reductase
Q94GN2 Z-aminoacyl-peptidase
P62942 Peptidyl-prolyl cis-trans isomer

P31949 Protein S100-A11 286874 115868 75202 88 103553 88670 54 176438 95485 39 48145 38 105801 8 189843 2 55630 26 234859 8 154834 2 46335 91 178753 3 76965 68 259385 8 83079 8 92637 65 184799 38 115859 1 168429 25 114873 3 76188 65 137180 26 91144 43 104044 17 8985 29 91419 5 137985 2 55 26 145807 1 115623 4 35181 38 91144 43 104044 17 8985 29 91419 5 137985 2 55 26 145807 1 115623 4 35181 38
P35568 Phosphatidylinositol 4-phosphate 3-kinase C2 165318 74954 58 108877 27 196416 5 81 26 203551 2 1659 30 58 31295 48 16958 1 190190 38 51 26 48 16958 1 190190 38 51 26 48 16958 1 190190 38 51 26