

ZBP1 enriched proteins

Protein	Protein ID	Entry name	Gene	Protein length	Organism	Protein existence
sp P56873 ZNRD2_MOUSE	P56873	ZNRD2_MOUSE	<i>Znrd2</i>	199	Mus musculus	1:Experimental evidence at protein level
sp Q9QY24 ZBP1_MOUSE	Q9QY24	ZBP1_MOUSE	<i>Zbp1</i>	411	Mus musculus	1:Experimental evidence at protein level
sp P20152 VIME_MOUSE	P20152	VIME_MOUSE	<i>Vim</i>	466	Mus musculus	1:Experimental evidence at protein level
sp Q60932 VDAC1_MOUSE	Q60932	VDAC1_MOUSE	<i>Vdac1</i>	296	Mus musculus	1:Experimental evidence at protein level
sp Q9QZH0 USP7_MOUSE	Q9ESN9	USP7_MOUSE	<i>USP7</i>	1102	Mus musculus	1:Experimental evidence at protein level
sp Q9D6F9 UB2L6_MOUSE	Q9R1X6	UBE2L6_MOUSE	<i>UBE2L6</i>	179	Mus musculus	1:Experimental evidence at protein level
sp P61080 UB2D3_MOUSE	Q9D3K2	UBE2D3_MOUSE	<i>UBE2D3</i>	154	Mus musculus	1:Experimental evidence at protein level
sp P62988 RL40_MOUSE	Q9DCN5	UBA52_MOUSE	<i>UBA52</i>	128	Mus musculus	1:Experimental evidence at protein level
sp P10639 THIO_MOUSE	P10639	THIO_MOUSE	<i>Txn</i>	105	Mus musculus	1:Experimental evidence at protein level
sp P05213 TBA1B_MOUSE	P05213	TBA1B_MOUSE	<i>Tuba1b</i>	451	Mus musculus	1:Experimental evidence at protein level
sp Q8CH72 TRI32_MOUSE	Q8CH72	TRI32_MOUSE	<i>Trim32</i>	655	Mus musculus	1:Experimental evidence at protein level
sp Q6IRU2 TPM4_MOUSE	Q6IRU2	TPM4_MOUSE	<i>Tpm4</i>	248	Mus musculus	1:Experimental evidence at protein level
sp P21107 TPM3_MOUSE	P21107	TPM3_MOUSE	<i>Tpm3</i>	285	Mus musculus	1:Experimental evidence at protein level
sp P58774 TPM2_MOUSE	P58774	TPM2_MOUSE	<i>Tpm2</i>	284	Mus musculus	1:Experimental evidence at protein level
sp P58771 TPM1_MOUSE	P58771	TPM1_MOUSE	<i>Tpm1</i>	284	Mus musculus	1:Experimental evidence at protein level
sp P17751 TPIS_MOUSE	P17751	TPIS_MOUSE	<i>Tpi1</i>	249	Mus musculus	1:Experimental evidence at protein level
sp Q61029 LAP2B_MOUSE	Q61029	LAP2B_MOUSE	<i>Tmpo</i>	452	Mus musculus	1:Experimental evidence at protein level
sp Q9JHJ0 TMOD3_MOUSE	Q9JHJ0	TMOD3_MOUSE	<i>Tmod3</i>	352	Mus musculus	1:Experimental evidence at protein level
sp Q2KN98 CYTSA_MOUSE	Q2KN98	CYTSA_MOUSE	<i>Specc1l</i>	1118	Mus musculus	1:Experimental evidence at protein level
sp P48962 ADT1_MOUSE	P48962	ADT1_MOUSE	<i>Slc25a4</i>	298	Mus musculus	1:Experimental evidence at protein level
sp Q6ZWN5 RS9_MOUSE	Q6ZWN5	RS9_MOUSE	<i>Rps9</i>	194	Mus musculus	1:Experimental evidence at protein level
sp P97461 RS5_MOUSE	P97461	RS5_MOUSE	<i>Rps5</i>	204	Mus musculus	1:Experimental evidence at protein level
sp P62702 RS4X_MOUSE	P62702	RS4X_MOUSE	<i>Rps4x</i>	263	Mus musculus	1:Experimental evidence at protein level
sp P97351 RS3A_MOUSE	P97351	RS3A_MOUSE	<i>Rps3a</i>	264	Mus musculus	1:Experimental evidence at protein level
sp P62980 RS27A_MOUSE	P62269	RS27A_MOUSE	<i>RPS27A</i>	84	Mus musculus	1:Experimental evidence at protein level
sp P62983 RS27A_MOUSE	P62983	RS27A_MOUSE	<i>Rps27a</i>	156	Mus musculus	1:Experimental evidence at protein level
sp P62855 RS26_MOUSE	P62855	RS26_MOUSE	<i>Rps26</i>	115	Mus musculus	1:Experimental evidence at protein level
sp P62852 RS25_MOUSE	P62852	RS25_MOUSE	<i>Rps25</i>	125	Mus musculus	1:Experimental evidence at protein level
sp P62267 RS23_MOUSE	P62267	RS23_MOUSE	<i>Rps23</i>	143	Mus musculus	1:Experimental evidence at protein level
sp P60867 RS20_MOUSE	P60867	RS20_MOUSE	<i>Rps20</i>	119	Mus musculus	1:Experimental evidence at protein level
sp P25444 RS2_MOUSE	P25444	RS2_MOUSE	<i>Rps2</i>	293	Mus musculus	1:Experimental evidence at protein level
sp Q9CZX8 RS19_MOUSE	Q9CZX8	RS19_MOUSE	<i>Rps19</i>	145	Mus musculus	1:Experimental evidence at protein level
sp P62270 RS18_MOUSE	P62270	RS18_MOUSE	<i>Rps18</i>	152	Mus musculus	1:Experimental evidence at protein level
sp P14131 RS16_MOUSE	P14131	RS16_MOUSE	<i>Rps16</i>	146	Mus musculus	1:Experimental evidence at protein level

sp P62264 RS14_MOUSE	P62264	RS14_MOUSE	<i>Rps14</i>	151	Mus musculus	1:Experimental evidence at protein level
sp P62301 RS13_MOUSE	P62301	RS13_MOUSE	<i>Rps13</i>	151	Mus musculus	1:Experimental evidence at protein level
sp P63323 RS12_MOUSE	P63323	RS12_MOUSE	<i>Rps12</i>	132	Mus musculus	1:Experimental evidence at protein level
sp P14869 RLA0_MOUSE	P14869	RLA0_MOUSE	<i>Rplp0</i>	317	Mus musculus	1:Experimental evidence at protein level
sp P62918 RL8_MOUSE	P62918	RL8_MOUSE	<i>Rpl8</i>	257	Mus musculus	1:Experimental evidence at protein level
sp P12970 RL7A_MOUSE	P12970	RL7A_MOUSE	<i>Rpl7a</i>	266	Mus musculus	1:Experimental evidence at protein level
sp P14148 RL7_MOUSE	P14148	RL7_MOUSE	<i>Rpl7</i>	270	Mus musculus	1:Experimental evidence at protein level
sp P47911 RL6_MOUSE	P47911	RL6_MOUSE	<i>Rpl6</i>	296	Mus musculus	1:Experimental evidence at protein level
sp P62892 RL39_MOUSE	P62892	RL39_MOUSE	<i>Rpl39</i>	51	Mus musculus	1:Experimental evidence at protein level
sp P61514 RL37A_MOUSE	P61514	RL37A_MOUSE	<i>Rpl37a</i>	92	Mus musculus	1:Experimental evidence at protein level
sp Q6ZWW7 RL35_MOUSE	Q6ZWW7	RL35_MOUSE	<i>Rpl35</i>	123	Mus musculus	1:Experimental evidence at protein level
sp Q9D1R9 RL34_MOUSE	Q9D1R9	RL34_MOUSE	<i>Rpl34</i>	117	Mus musculus	1:Experimental evidence at protein level
sp P47915 RL29_MOUSE	P47915	RL29_MOUSE	<i>Rpl29</i>	160	Mus musculus	1:Experimental evidence at protein level
sp P14115 RL27A_MOUSE	P14115	RL27A_MOUSE	<i>Rpl27a</i>	148	Mus musculus	1:Experimental evidence at protein level
sp P61358 RL27_MOUSE	P61358	RL27_MOUSE	<i>Rpl27</i>	136	Mus musculus	1:Experimental evidence at protein level
sp P62751 RL23A_MOUSE	P62751	RL23A_MOUSE	<i>Rpl23a</i>	156	Mus musculus	1:Experimental evidence at protein level
sp P62830 RL23_MOUSE	P62830	RL23_MOUSE	<i>Rpl23</i>	140	Mus musculus	1:Experimental evidence at protein level
sp P84099 RL19_MOUSE	P84099	RL19_MOUSE	<i>Rpl19</i>	196	Mus musculus	1:Experimental evidence at protein level
sp P62717 RL18A_MOUSE	P62717	RL18A_MOUSE	<i>Rpl18a</i>	176	Mus musculus	1:Experimental evidence at protein level
sp P35980 RL18_MOUSE	P35980	RL18_MOUSE	<i>Rpl18</i>	188	Mus musculus	1:Experimental evidence at protein level
sp Q9CZM2 RL15_MOUSE	Q9CZM2	RL15_MOUSE	<i>Rpl15</i>	204	Mus musculus	1:Experimental evidence at protein level
sp Q9CR57 RL14_MOUSE	Q9CR57	RL14_MOUSE	<i>Rpl14</i>	217	Mus musculus	1:Experimental evidence at protein level
sp P19253 RL13A_MOUSE	P19253	RL13A_MOUSE	<i>Rpl13a</i>	203	Mus musculus	1:Experimental evidence at protein level
sp P47963 RL13_MOUSE	P47963	RL13_MOUSE	<i>Rpl13</i>	211	Mus musculus	1:Experimental evidence at protein level
sp Q9CXW4 RL11_MOUSE	Q9CXW4	RL11_MOUSE	<i>Rpl11</i>	178	Mus musculus	1:Experimental evidence at protein level
sp P86048 RL10L_MOUSE	P86048	RL10L_MOUSE	<i>Rpl10l</i>	214	Mus musculus	1:Experimental evidence at protein level
sp Q9EP71 RAI14_MOUSE	Q9EP71	RAI14_MOUSE	<i>Rai14</i>	979	Mus musculus	1:Experimental evidence at protein level
sp Q9DBR7 MYPT1_MOUSE	Q9DBR7	MYPT1_MOUSE	<i>Ppp1r12a</i>	1029	Mus musculus	1:Experimental evidence at protein level
sp P62141 PP1B_MOUSE	P62141	PP1B_MOUSE	<i>Ppp1cb</i>	327	Mus musculus	1:Experimental evidence at protein level
sp P52480 KPYM_MOUSE	P52480	KPYM_MOUSE	<i>Pkm</i>	531	Mus musculus	1:Experimental evidence at protein level
sp Q9JM94 PIAS4_MOUSE	Q9QZF2	PIAS4_MOUSE	<i>PIAS4</i>	520	Mus musculus	1:Experimental evidence at protein level
sp Q61753 SERA_MOUSE	Q61753	SERA_MOUSE	<i>Phgdh</i>	533	Mus musculus	1:Experimental evidence at protein level
sp Q5SYD0 MYO1D_MOUSE	Q5SYD0	MYO1D_MOUSE	<i>Myo1d</i>	1006	Mus musculus	1:Experimental evidence at protein level
sp Q60605 MYL6_MOUSE	Q60605	MYL6_MOUSE	<i>Myl6</i>	151	Mus musculus	1:Experimental evidence at protein level
sp Q3THE2 ML12B_MOUSE	Q3THE2	ML12B_MOUSE	<i>My12b</i>	172	Mus musculus	1:Experimental evidence at protein level
sp Q8VDD5 MYH9_MOUSE	Q8VDD5	MYH9_MOUSE	<i>Myh9</i>	1960	Mus musculus	1:Experimental evidence at protein level
sp Q6URW6 MYH14_MOUSE	Q6URW6	MYH14_MOUSE	<i>Myh14</i>	2000	Mus musculus	1:Experimental evidence at protein level
sp Q61879 MYH10_MOUSE	Q61879	MYH10_MOUSE	<i>Myh10</i>	1976	Mus musculus	1:Experimental evidence at protein level

sp P11589 MUP2_MOUSE	P11589	MUP2_MOUSE	<i>Mup2</i>	180	Mus musculus	1:Experimental evidence at protein level
sp P97434 MPRIIP_MOUSE	P97434	MPRIIP_MOUSE	<i>Mprip</i>	1024	Mus musculus	1:Experimental evidence at protein level
sp P48678 LMNA_MOUSE	P48678	LMNA_MOUSE	<i>Lmna</i>	665	Mus musculus	1:Experimental evidence at protein level
sp Q9ERG0 LIMA1_MOUSE	Q9ERG0	LIMA1_MOUSE	<i>Lima1</i>	753	Mus musculus	1:Experimental evidence at protein level
sp Q8VED5 K2C79_MOUSE	Q8VED5	K2C79_MOUSE	<i>Krt79</i>	531	Mus musculus	1:Experimental evidence at protein level
sp Q3UV17 K22O_MOUSE	Q3UV17	K22O_MOUSE	<i>Krt76</i>	594	Mus musculus	1:Experimental evidence at protein level
sp Q6NXH9 K2C73_MOUSE	Q6NXH9	K2C73_MOUSE	<i>Krt73</i>	539	Mus musculus	1:Experimental evidence at protein level
sp Q9R0H5 K2C71_MOUSE	Q9R0H5	K2C71_MOUSE	<i>Krt71</i>	524	Mus musculus	1:Experimental evidence at protein level
sp P50446 K2C6A_MOUSE	P50446	K2C6A_MOUSE	<i>Krt6a</i>	553	Mus musculus	1:Experimental evidence at protein level
sp Q922U2 K2C5_MOUSE	Q922U2	K2C5_MOUSE	<i>Krt5</i>	580	Mus musculus	1:Experimental evidence at protein level
sp Q6IFX2 K1C42_MOUSE	Q6IFX2	K1C42_MOUSE	<i>Krt42</i>	452	Mus musculus	1:Experimental evidence at protein level
sp Q8VCW2 K1C25_MOUSE	Q8VCW2	K1C25_MOUSE	<i>Krt25</i>	446	Mus musculus	1:Experimental evidence at protein level
sp Q3TTY5 K22E_MOUSE	Q3TTY5	K22E_MOUSE	<i>Krt2</i>	707	Mus musculus	1:Experimental evidence at protein level
sp P19001 K1C19_MOUSE	P19001	K1C19_MOUSE	<i>Krt19</i>	403	Mus musculus	1:Experimental evidence at protein level
sp Q9QWL7 K1C17_MOUSE	Q9QWL7	K1C17_MOUSE	<i>Krt17</i>	433	Mus musculus	1:Experimental evidence at protein level
sp Q9Z2K1 K1C16_MOUSE	Q9Z2K1	K1C16_MOUSE	<i>Krt16</i>	469	Mus musculus	1:Experimental evidence at protein level
sp P02535 K1C10_MOUSE	P02535	K1C10_MOUSE	<i>Krt10</i>	570	Mus musculus	1:Experimental evidence at protein level
sp P04104 K2C1_MOUSE	P04104	K2C1_MOUSE	<i>Krt1</i>	637	Mus musculus	1:Experimental evidence at protein level
sp P01837 IGKC_MOUSE	P01837	IGKC_MOUSE	<i>Igkc</i>	107	Mus musculus	1:Experimental evidence at protein level
sp P01868 IGHG1_MOUSE	P01868	IGHG1_MOUSE	<i>Ighg1</i>	324	Mus musculus	1:Experimental evidence at protein level
sp P01863 GCAA_MOUSE	P01863	GCAA_MOUSE	<i>Ighg</i>	330	Mus musculus	1:Experimental evidence at protein level
sp P63017 HSP7C_MOUSE	P63017	HSP7C_MOUSE	<i>Hspa8</i>	646	Mus musculus	1:Experimental evidence at protein level
sp P08113 ENPL_MOUSE	P08113	ENPL_MOUSE	<i>Hsp90b1</i>	802	Mus musculus	1:Experimental evidence at protein level
sp O35737 HNRH1_MOUSE	O35737	HNRH1_MOUSE	<i>Hnrnph1</i>	449	Mus musculus	1:Experimental evidence at protein level
sp P02088 HBB1_MOUSE	P02088	HBB1_MOUSE	<i>Hbb-b1</i>	147	Mus musculus	1:Experimental evidence at protein level
sp P01942 HBA_MOUSE	P01942	HBA_MOUSE	<i>Hba</i>	142	Mus musculus	1:Experimental evidence at protein level
sp P62806 H4_MOUSE	P62806	H4_MOUSE	<i>H4c16</i>	103	Mus musculus	1:Experimental evidence at protein level
sp P02301 H3C_MOUSE	P02301	H3C_MOUSE	<i>H3-5</i>	136	Mus musculus	3:Protein inferred from homology
sp P10853 H2B1F_MOUSE	P10853	H2B1F_MOUSE	<i>H2bc15</i>	126	Mus musculus	1:Experimental evidence at protein level
sp P0C0S6 H2AZ_MOUSE	P0C0S6	H2AZ_MOUSE	<i>H2az1</i>	128	Mus musculus	1:Experimental evidence at protein level
sp Q8R1M2 H2AJ_MOUSE	Q8R1M2	H2AJ_MOUSE	<i>H2aj</i>	129	Mus musculus	1:Experimental evidence at protein level
sp Q64523 H2A2C_MOUSE	Q64523	H2A2C_MOUSE	<i>H2ac20</i>	129	Mus musculus	1:Experimental evidence at protein level
sp P43276 H15_MOUSE	P43276	H15_MOUSE	<i>H1-5</i>	223	Mus musculus	1:Experimental evidence at protein level
sp P43274 H14_MOUSE	P43274	H14_MOUSE	<i>H1-4</i>	219	Mus musculus	1:Experimental evidence at protein level
sp P43277 H13_MOUSE	P43277	H13_MOUSE	<i>H1-3</i>	221	Mus musculus	1:Experimental evidence at protein level
sp P15864 H12_MOUSE	P15864	H12_MOUSE	<i>H1-2</i>	212	Mus musculus	1:Experimental evidence at protein level
sp P10922 H10_MOUSE	P10922	H10_MOUSE	<i>H1-0</i>	194	Mus musculus	2:Experimental evidence at transcript level
sp Q9CYL5 GAPR1_MOUSE	Q9CYL5	GAPR1_MOUSE	<i>Glipr2</i>	154	Mus musculus	1:Experimental evidence at protein level

sp P16858 G3P_MOUSE	P16858	G3P_MOUSE	<i>Gapdh</i>	333	Mus musculus	1:Experimental evidence at protein level
sp P56959 FUS_MOUSE	P56959	FUS_MOUSE	<i>Fus</i>	518	Mus musculus	1:Experimental evidence at protein level
sp Q6P9Q4 FHOD1_MOUSE	Q6P9Q4	FHOD1_MOUSE	<i>Fhod1</i>	1197	Mus musculus	1:Experimental evidence at protein level
sp Q8K0E8 FIBB_MOUSE	Q8K0E8	FIBB_MOUSE	<i>Fgb</i>	481	Mus musculus	1:Experimental evidence at protein level
sp P62862 RS30_MOUSE	P62862	RS30_MOUSE	<i>Fau</i>	59	Mus musculus	1:Experimental evidence at protein level
sp Q61545 EWS_MOUSE	Q61545	EWS_MOUSE	<i>Ewsr1</i>	655	Mus musculus	1:Experimental evidence at protein level
sp P17182 ENOA_MOUSE	P17182	ENOA_MOUSE	<i>Eno1</i>	434	Mus musculus	1:Experimental evidence at protein level
sp P58252 EF2_MOUSE	P58252	EF2_MOUSE	<i>Eef2</i>	858	Mus musculus	1:Experimental evidence at protein level
sp P10126 EF1A1_MOUSE	P10126	EF1A1_MOUSE	<i>Eef1a1</i>	462	Mus musculus	1:Experimental evidence at protein level
sp Q61656 DDX5_MOUSE	Q61656	DDX5_MOUSE	<i>Ddx5</i>	614	Mus musculus	1:Experimental evidence at protein level
sp Q9QXS6 DREB_MOUSE	Q9QXS6	DREB_MOUSE	<i>Dbn1</i>	706	Mus musculus	1:Experimental evidence at protein level
sp P16381 DDX3L_MOUSE	P16381	DDX3L_MOUSE	<i>D1Pas1</i>	660	Mus musculus	1:Experimental evidence at protein level
sp Q9JLN9 CUL1_MOUSE	Q9JLN9	CUL1_MOUSE	<i>CUL1</i>	776	Mus musculus	1:Experimental evidence at protein level
sp Q9WUM4 COR1C_MOUSE	Q9WUM4	COR1C_MOUSE	<i>Coro1c</i>	474	Mus musculus	1:Experimental evidence at protein level
sp P18760 COF1_MOUSE	P18760	COF1_MOUSE	<i>Cfl1</i>	166	Mus musculus	1:Experimental evidence at protein level
sp P47757 CAPZB_MOUSE	P47757	CAPZB_MOUSE	<i>Capzb</i>	277	Mus musculus	1:Experimental evidence at protein level
sp P47754 CAZA2_MOUSE	P47754	CAZA2_MOUSE	<i>Capza2</i>	286	Mus musculus	1:Experimental evidence at protein level
sp P47753 CAZA1_MOUSE	P47753	CAZA1_MOUSE	<i>Capza1</i>	286	Mus musculus	1:Experimental evidence at protein level
sp Q03265 ATPA_MOUSE	Q03265	ATPA_MOUSE	<i>Atp5f1a</i>	553	Mus musculus	1:Experimental evidence at protein level
sp Q9CPW4 ARPC5_MOUSE	Q9CPW4	ARPC5_MOUSE	<i>Arpc5</i>	151	Mus musculus	1:Experimental evidence at protein level
sp P59999 ARPC4_MOUSE	P59999	ARPC4_MOUSE	<i>Arpc4</i>	168	Mus musculus	1:Experimental evidence at protein level
sp Q9JM76 ARPC3_MOUSE	Q9JM76	ARPC3_MOUSE	<i>Arpc3</i>	178	Mus musculus	1:Experimental evidence at protein level
sp Q9CVB6 ARPC2_MOUSE	Q9CVB6	ARPC2_MOUSE	<i>Arpc2</i>	300	Mus musculus	1:Experimental evidence at protein level
sp Q9WV32 ARC1B_MOUSE	Q9WV32	ARC1B_MOUSE	<i>Arpc1b</i>	372	Mus musculus	1:Experimental evidence at protein level
sp P07356 ANXA2_MOUSE	P07356	ANXA2_MOUSE	<i>Anxa2</i>	339	Mus musculus	1:Experimental evidence at protein level
sp O08583 THOC4_MOUSE	O08583	THOC4_MOUSE	<i>Alyref</i>	255	Mus musculus	1:Experimental evidence at protein level
sp P07724 ALBU_MOUSE	P07724	ALBU_MOUSE	<i>Alb</i>	608	Mus musculus	1:Experimental evidence at protein level
sp Q99JY9 ARP3_MOUSE	Q99JY9	ARP3_MOUSE	<i>Actr3</i>	418	Mus musculus	1:Experimental evidence at protein level
sp P61161 ARP2_MOUSE	P61161	ARP2_MOUSE	<i>Actr2</i>	394	Mus musculus	1:Experimental evidence at protein level
sp P60710 ACTB_MOUSE	P60710	ACTB_MOUSE	<i>Actb</i>	375	Mus musculus	1:Experimental evidence at protein level
sp P62737 ACTA_MOUSE	P62737	ACTA_MOUSE	<i>Acta2</i>	377	Mus musculus	1:Experimental evidence at protein level
sp P01759 HVM15_MOUSE	P01759	HVM15_MOUSE	<i>Hvm15</i>	136	Mus musculus	4:Protein predicted
sp P01638 KV5A6_MOUSE	P01638	KV5A6_MOUSE	<i>Kv5a6</i>	115	Mus musculus	4:Protein predicted

Description	Protein probability	Top peptide probability	Combined total peptides	Control intensity	ZBP1 intensity
Protein ZNRD2	0.9869	0.999	1	0	5317528.5
Z-DNA-binding protein 1	1	0.9999	3	0	3.06E+07
Vimentin	1	0.9988	29	0	6.85E+08
Voltage-dependent anion-selective channel prot	0.9756	0.9981	1	0	236860.5
Ubiquitin carboxyl-terminal hydrolase 7	1	0.993	1	0	1.87E+08
Ubiquitin-conjugating enzyme E2 L6	1	0.998	1	0	2.33E+08
Ubiquitin-conjugating enzyme E2 D3	1	0.996	1	0	1.70E+07
60S ribosomal protein L40	1	0.994	1	0	4.83E+09
Thioredoxin	0.8119	0.9825	1	0	4725037
Tubulin alpha-1B chain	1	0.999	4	1.82E+07	3.43E+07
E3 ubiquitin-protein ligase TRIM32	1	0.9999	4	0	2.25E+07
Tropomyosin alpha-4 chain	1	0.9948	11	2.79E+07	5.44E+07
Tropomyosin alpha-3 chain	1	0.9978	12	1.75E+07	2.63E+07
Tropomyosin beta chain	1	0.9975	17	1.78E+07	3.39E+07
Tropomyosin alpha-1 chain	1	0.999	24	0	1.16E+09
Triosephosphate isomerase	0.9797	0.9984	1	0	6170131
Lamina-associated polypeptide 2, isoforms beta/	1	0.9972	4	2.01E+07	8265716.5
Tropomodulin-3	1	0.9959	3	1.16E+07	1.93E+07
Cytospin-A	1	0.9988	12	0	6.39E+07
ADP/ATP translocase 1	1	0.9935	3	0	1.97E+07
40S ribosomal protein S9	1	0.973	5	1.74E+07	2.42E+07
40S ribosomal protein S5	1	0.9904	3	5918982	1.23E+07
40S ribosomal protein S4, X isoform	1	0.9915	4	1.92E+07	2.79E+07
40S ribosomal protein S3a	1	0.999	5	2.65E+07	1.28E+07
40S ribosomal protein S27a	1	0.992	2	0	2.65E+07
Ubiquitin-40S ribosomal protein S27a	1	0.989	3	1.42E+07	1.84E+07
40S ribosomal protein S26	0.9991	0.9811	2	1.09E+07	1.36E+07
40S ribosomal protein S25	1	0.9851	2	1.79E+07	4.91E+07
40S ribosomal protein S23	1	0.9825	3	1.36E+07	1.55E+07
40S ribosomal protein S20	1	0.9962	2	1.81E+07	3.42E+07
40S ribosomal protein S2	1	0.9924	5	2.37E+07	2.62E+07
40S ribosomal protein S19	1	0.9961	5	2.34E+07	5.21E+07
40S ribosomal protein S18	1	0.9984	12	0	2.64E+08
40S ribosomal protein S16	1	0.9973	6	2.24E+07	3.06E+07

40S ribosomal protein S14	1	0.993	2	1.60E+07	2.36E+07
40S ribosomal protein S13	1	0.9958	4	1.22E+07	2.17E+07
40S ribosomal protein S12	0.9872	0.999	1	0	1041558.2
60S acidic ribosomal protein P0	0.9971	0.9683	1	0	3689326.2
60S ribosomal protein L8	1	0.9918	1	0	7546119.5
60S ribosomal protein L7a	1	0.989	2	0	4067124.5
60S ribosomal protein L7	0.9845	0.9988	1	7146621	6070040
60S ribosomal protein L6	1	0.9832	2	0	5654323
60S ribosomal protein L39	0.9999	0.9968	1	2.11E+08	8.20E+08
60S ribosomal protein L37a	0.7158	0.9703	1	4571226	4493192.5
60S ribosomal protein L35	1	0.987	3	2.25E+07	3.60E+07
60S ribosomal protein L34	1	0.9919	3	1.01E+07	1.43E+07
60S ribosomal protein L29	0.9154	0.9929	1	6009767	8779172
60S ribosomal protein L27a	0.9715	0.9977	1	8568689	1.56E+07
60S ribosomal protein L27	0.9997	0.9829	2	7508613	9972414
60S ribosomal protein L23a	1	0.9989	3	1.45E+07	1.55E+07
60S ribosomal protein L23	0.9995	0.9826	2	1.21E+07	1.83E+07
60S ribosomal protein L19	0.9995	0.9909	2	6342246	7401914
60S ribosomal protein L18a	0.7696	0.9775	1	3852416.5	4234556
60S ribosomal protein L18	1	0.9755	3	1.53E+07	5.57E+07
60S ribosomal protein L15	0.998	0.9834	1	5062047	8485027
60S ribosomal protein L14	0.8515	0.9867	1	0	4570797.5
60S ribosomal protein L13a	0.9999	0.9985	2	5421721	8147911
60S ribosomal protein L13	1	0.998	4	1.76E+07	1.97E+07
60S ribosomal protein L11	1	0.9989	3	1.55E+07	2.24E+07
60S ribosomal protein L10-like	0.9989	0.987	1	4268869.5	5361665.5
Ankycorbin	1	0.996	9	3.22E+07	2.91E+07
Protein phosphatase 1 regulatory subunit 12A	1	0.9986	10	0	4.78E+07
Serine/threonine-protein phosphatase PP1-beta	1	0.9985	3	1.12E+07	1.33E+07
Pyruvate kinase PKM	0.9999	0.999	1	1.27E+07	0
E3 SUMO-protein ligase PIAS4	1	0.995	5	0	7.08E+06
D-3-phosphoglycerate dehydrogenase	0.986	0.9989	1	1.27E+07	9059242
Unconventional myosin-IId	1	0.9647	4	1.10E+07	1.85E+07
Myosin light polypeptide 6	1	0.9989	8	4.17E+08	2.67E+09
Myosin regulatory light chain 12B	1	0.9989	6	9.75E+07	3.70E+08
Myosin-9	1	0.999	206	0	5.92E+10
Myosin-14	1	0.9975	20	1.45E+07	4.92E+07
Myosin-10	1	0.999	140	0	1.10E+09

Major urinary protein 2	0.9999	0.9989	9	4.30E+08	0
Myosin phosphatase Rho-interacting protein	1	0.9986	18	0	1.15E+08
Prelamin-A/C	0.9999	0.9939	2	3527627.5	3434901.5
LIM domain and actin-binding protein 1	1	0.9986	8	3.01E+07	3.30E+07
Keratin, type II cytoskeletal 79	0.999	0.9982	6	6.05E+07	2.62E+08
Keratin, type II cytoskeletal 2 oral	0.9967	0.9874	9	3.31E+08	1.97E+09
Keratin, type II cytoskeletal 73	1	0.9984	9	4.22E+08	2.05E+09
Keratin, type II cytoskeletal 71	1	0.9928	10	0	3.88E+07
Keratin, type II cytoskeletal 6A	1	0.9896	13	0	8.32E+07
Keratin, type II cytoskeletal 5	1	0.9976	18	0	4.31E+09
Keratin, type I cytoskeletal 42	1	0.9989	9	5.99E+07	2.34E+08
Keratin, type I cytoskeletal 25	0.9992	0.9761	2	0	1.74E+07
Keratin, type II cytoskeletal 2 epidermal	1	0.9966	11	0	1.65E+09
Keratin, type I cytoskeletal 19	0.9989	0.9756	5	0	2756221.5
Keratin, type I cytoskeletal 17	0.9996	0.9988	7	1.31E+08	1.03E+09
Keratin, type I cytoskeletal 16	1	0.9987	7	0	4.67E+07
Keratin, type I cytoskeletal 10	1	0.9987	7	1.11E+09	6.46E+09
Keratin, type II cytoskeletal 1	1	0.9984	8	5.11E+08	2.79E+09
Immunoglobulin kappa constant	1	0.9989	6	1.77E+08	7.87E+09
Ig gamma-1 chain C region secreted form	1	0.995	8	0	2.10E+09
Ig gamma-2A chain C region, A allele	1	0.999	7	2.74E+08	0
Heat shock cognate 71 kDa protein	0.987	0.999	1	4193478	0
Endoplasmic	0.9854	0.9989	1	0	3629741.8
Heterogeneous nuclear ribonucleoprotein H	0.983	0.9987	1	5674244.5	6091993
Hemoglobin subunit beta-1	1	0.994	3	1.36E+07	7.46E+07
Hemoglobin subunit alpha	1	0.9989	4	3.81E+07	1.01E+08
Histone H4	1	0.9984	6	5.37E+08	3.57E+08
Histone H3.3C	1	0.9731	5	0	1.34E+08
Histone H2B type 1-F/J/L	1	0.9983	5	3.66E+08	2.81E+08
Histone H2A.Z	0.9165	0.9842	3	0	2774139.8
Histone H2A.J	1	0.999	4	2.58E+08	2.43E+08
Histone H2A type 2-C	0.9933	0.9748	4	4090684.2	0
Histone H1.5	1	0.9828	3	7465457	1.07E+07
Histone H1.4	1	0.9971	7	3.45E+07	3.69E+07
Histone H1.3	0.9999	0.9975	8	1.86E+07	6.69E+07
Histone H1.2	0.9997	0.9962	9	2.54E+07	2.75E+07
Histone H1.0	1	0.9833	2	8960925	7918984
Golgi-associated plant pathogenesis-related pro	0.9748	0.998	1	3186382.2	3353871.5

Glyceraldehyde-3-phosphate dehydrogenase	1	0.9986	5	3.47E+07	5.22E+07
RNA-binding protein FUS	0.9223	0.9935	1	0	3303288.5
FH1/FH2 domain-containing protein 1	1	0.9978	11	0	1.50E+08
Fibrinogen beta chain	1	0.9938	2	1.67E+07	0
40S ribosomal protein S30	0.9999	0.9866	2	3.03E+07	7.07E+07
RNA-binding protein EWS	0.937	0.9948	1	5002479	3254561.5
Alpha-enolase	1	0.999	2	1.67E+07	4526471.5
Elongation factor 2	0.9871	0.999	1	1.21E+07	1.59E+07
Elongation factor 1-alpha 1	1	0.999	10	1.01E+08	2.03E+08
Probable ATP-dependent RNA helicase DDX5	1	0.9957	2	5996839	4519554
Drebrin	0.8287	0.9843	1	2880247	0
Putative ATP-dependent RNA helicase PI10	1	0.991	2	0	1.30E+07
Cullin-1	1	0.997	7	0	5.73E+06
Coronin-1C	1	0.9972	3	6983904	6555203
Cofilin-1	0.9663	0.9973	1	3871088.8	5991808
F-actin-capping protein subunit beta	1	0.9959	2	2.33E+07	3.46E+07
F-actin-capping protein subunit alpha-2	1	0.9988	5	4.25E+07	6.18E+07
F-actin-capping protein subunit alpha-1	1	0.9979	5	9633838	8339953
ATP synthase subunit alpha, mitochondrial	1	0.9976	1	6347893	1.31E+07
Actin-related protein 2/3 complex subunit 5	1	0.9648	2	5230575.5	7316937.5
Actin-related protein 2/3 complex subunit 4	1	0.9934	6	4.76E+07	8.08E+07
Actin-related protein 2/3 complex subunit 3	1	0.9935	1	4796796.5	4646833
Actin-related protein 2/3 complex subunit 2	1	0.993	5	0	2.57E+07
Actin-related protein 2/3 complex subunit 1B	1	0.9987	4	1.66E+07	2.36E+07
Annexin A2	0.9224	0.9936	1	3524733	4340281
THO complex subunit 4	0.9601	0.9968	1	3115706.2	3183528.2
Albumin	1	0.9984	3	1.09E+08	1.77E+08
Actin-related protein 3	0.9992	0.9817	2	1.12E+07	1.45E+07
Actin-related protein 2	1	0.9983	1	4545862	4552789.5
Actin, cytoplasmic 1	1	0.999	22	0	4.05E+10
Actin, aortic smooth muscle	1	0.9986	16	4.91E+07	5.17E+07
Ig heavy chain V region BCL1	0.9996	0.9791	1	0	3.33E+07
Ig kappa chain V-V region L6 (Fragment)	1	0.999	1	4.70E+07	0