













Q6EE30	Eukaryotic translation elongation factor 1	1	1	1	2.3	2.3	2.3	49.731	0	3.5383	17384	2	0	0	0	0	0	0	0	0	0	4450.8
R4GF71;Q6WEE	Thymosin beta TMSB15B;TMSB42	4	4	4	68.2	68.2	68.2	5.0526	0	22.218	288620	19	50829	0	17908	0	73945	28510	23214	97295	47548	23001
Q76MS9	Musculoskeletal embry MUSTN1 PD284	3	3	3	24.4	24.4	24.4	8.6848	0	5.0844	14726	2	0	0	0	0	28610	0	0	0	0	0
Q7LZE8	Fructose-bisphosphate aldolase (EC 4.1.2.13	3	3	3	100	100	100	2.3436	0	165.64	22148000	100	2946000	2505200	1457400	4234100	4E+06	2240100	1060000	1477300	2594200	1220900
Q7SX63;B3VHV	Heat shock 70 kDa prot hsp70;HSP70;HSP7	25	14	14	39.1	28.4	28.4	69.912	0	59.298	679080	50	66183	69528	67682	37645	33703	75665	61631	119400	93088	88914
Q7ZZK3	Alpha-1,4 glucan phosphorylase (EC 2.4.1.1	8	3	2	6.4	2.9	1.6	98.564	0	7.085	150690	7	0	0	0	0	0	0	0	0	26173	0
Q8AWI4;Q9073	Alpha-tropomyosin;Alf TPM1	36	2	2	63	3.9	3.9	32.81	0	3.1415	48417	5	0	0	0	0	0	0	15996	0	0	0
Q8JG64	Protein disulfide-isome PDIA3 ERP57 GRP	9	9	9	20.4	20.4	20.4	56.181	0	25.878	203200	25	29620	16815	20619	23197	25988	0	23909	37206	23461	21952
Q8JHF6	Pyruvate carboxylase (IPYC	1	1	1	1.4	1.4	1.4	127.14	0.00533	2.8307	3637.7	3	0	0	0	0	0	0	0	0	135.28	0
Q8QFT5;Q9PRL	Acyl-CoA-binding prot DBI	3	3	3	37.9	37.9	37.9	9.8051	0	6.1269	31259	5	0	0	0	0	0	0	0	9920.7	0	0
Q8QGU2	Peptidylprolyl isomeras FKBP12.6 FKBP1B	1	1	1	12	12	12	11.957	0	3.8376	8617.8	2	0	0	0	0	5377	0	0	0	0	0
Q90577-2;Q9057	Sarcalumenin SRL	14	14	14	19	19	19	86.634	0	67.954	494150	39	83370	63408	58034	27291	25290	32211	81381	31306	53358	58898
Q90593;A0A1D	Endoplasmic reticulum HSPA5 GRP78	10	8	8	17.5	15.8	15.8	72.018	0	44.686	197070	12	33995	33309	37451	0	0	0	0	49356	36085	0
Q90838;Q90885	Leucine zipper protein; CAVIN1	3	3	3	11.1	11.1	11.1	41.311	0	5.9151	249280	7	0	0	0	0	0	19771	22680	0	0	54325
Q90WF0	CgABP260;CgABP260 actin-binding domai	14	14	14	7.8	7.8	7.8	280.49	0	52.48	246550	33	0	34173	44212	33912	40954	48332	17169	27312	84949	0
Q90YA3;A0A1D	6-phosphofructokinase pfk;PFKP;PFKP RC	25	25	25	31.6	31.6	31.6	83.924	0	154.64	2408500	108	218710	226650	254960	324260	120500	297360	443810	121310	221440	243280
Q90ZG0	Peptidylprolyl isomeras FKBP12 FKBP1A	2	2	2	21.3	21.3	21.3	11.973	0	9.4687	337250	11	75731	0	34658	61982	64813	0	0	101360	24122	0
Q92007	Aldolase A (Aldolase C aldolase C	7	7	7	100	100	100	4.3838	0	207.63	38240000	627	4903900	3327600	4034300	4296400	3E+06	4363000	4707100	4530200	4212400	4069700
Q98953	Protein S100-A6 (Calc;S100A6	1	1	1	18.5	18.5	18.5	10.276	0	9.5537	2815.9	4	0	0	0	0	0	0	0	0	0	739.77
Q9DEG4	Nebulin (Fragment)	23	12	12	30.3	13.5	13.5	104.69	0	47.939	142440	40	9626.2	22500	22920	10335	7830.8	16224	12172	0	12713	17937
Q9DEG5	Nebulin (Fragment)	23	1	0	31	1.2	0	120.77	0	7.4333	151290	9	0	0	0	0	0	0	0	0	0	28578
Q9DEH4	LIM and SH3 protein;Nasp-2 NEBL;NEBL	94	94	25	42	42	9.7	277.13	0	323.31	8598900	438	732300	842380	939630	1156100	1E+06	911610	686460	961800	745980	955750
Q9I882	Protein kinase C inhibit chPKCI HINT1Z	7	7	7	57.1	57.1	57.1	13.759	0	162.94	811220	39	41681	40622	62227	150950	93922	72572	68877	125120	134470	82117
Q9I8D6;Q5ZMG	T-complex protein 1 su RCJMB04_2c6;tcp-	2	2	2	5.6	5.6	5.6	57.736	0.00274	2.9712	8784.8	2	8784.8	0	0	0	0	0	0	0	0	0
Q9I9D1;F6T197	Uncharacterized proteir VDAC2	5	5	5	18.4	18.4	18.4	30.197	0	11.954	158850	10	0	26217	29436	0	0	28286	0	0	17664	0
Q9PTY2	Skeletal myosin heavy chain	117	7	0	44.8	3.7	0	222.94	0	45.244	235540	18	0	25353	18385	33688	43647	0	0	58438	52611	38437
Q9W6H0	Mimecan (Osteoglycin) OGN	6	6	6	24.5	24.5	24.5	33.179	0	23.183	408630	27	33394	36642	30690	43301	31401	34733	26625	75722	60763	35600
Q9YH14	Progesterone receptor b rbf ATP5ME RCJM	2	2	2	33.8	33.8	33.8	8.3387	0	4.4289	28182	4	0	14023	0	0	0	0	0	0	0	0
R4GI80	Uncharacterized proteir SYNPO	4	4	4	6	6	6	117.82	0	20.236	29927	20	0	0	0	0	0	0	7177.9	0	12720	7283.8
R4GIG1;P02565	Myosin-1B (Myosin he MYH1B MYH3;MY	117	3	3	42.3	2.2	2.2	222.81	0	33.458	192730	11	0	0	25606	0	0	31441	40247	0	21996	0
R4GIV3	Uncharacterized proteir CMYA5	3	3	3	1	1	1	498.92	0	6.8531	10039	4	0	0	0	0	0	0	0	0	0	1024.3
R4GKM8	Uncharacterized proteir CAVIN4	4	4	4	11.2	11.2	11.2	40.664	0	9.387	62953	7	0	0	0	0	22831	0	0	0	0	0
R4GL30	Uncharacterized proteir BAG2	2	2	2	9.4	9.4	9.4	25.395	0	4.3195	1497.5	3	0	0	0	0	0	163.96	0	0	0	0
R4GM10	Fructose-bisphosphate : ALDOC	9	9	7	19.5	19.5	17.6	39.36	0	203.19	16305000	223	1581300	1768000	1904700	2022400	1E+06	1711100	1739800	1888500	1931000	1829800
R4GME1	Prefoldin subunit 2	2	2	2	12.4	12.4	12.4	17.616	0	4.4339	7604.2	3	0	0	0	11010	0	0	0	0	0	0