

iBAQ Intensity									
T: Protein IDs	24H-1	24H-2	24H-3	sham-1	sham-2	sham-3	Student's T-test p-value sham_24H	Ratio(24H /sham)	
sp Q6ZWZ2 NaN		149095	148094	846959	1020750	NaN	0.0120252	0.1591195	
sp Q8BRF7	216898	770279	110748	2161190	1067120	1946370	0.0257025	0.2121725	
sp Q9JLJ8 S	113822	170414	NaN	507706	617552	643723	0.0044754	0.2410167	
sp Q9C9R41 J	1286420	3697510	1029540	8628930	6080290	7287510	0.0090435	0.2733802	
sp Q8K157 K	4791560	3619160	3929260	15101400	14121800	12816300	0.0001894	0.2935333	
tr A0A0A6Y	61455.9	197278	1289370	1552500	1938270	1665530	0.0412058	0.3002554	
tr A0A0R4J	247726	488737	361703	1091380	1624670	760761	0.0385334	0.3158544	
sp Q91XV3	2288930	3112590	3793720	9455360	8687440	10915700	0.0010825	0.3164389	
tr E9PZ58 E	354567	560287	830210	1127910	1679960	2121110	0.0290775	0.3540416	
sp P26011 I	160221	267850	208430	481795	530731	691285	0.0072542	0.3735574	
tr K3W4R2 J	82179.6	NaN	123184	221513	292998	303081	0.0187173	0.3767715	
sp Q9CQJ8	3166010	3406660	2071330	8363280	5181280	9264540	0.0223867	0.3789716	
sp Q9D1M0	1998150	2170320	8003490	10315100	8555050	12555000	0.0485697	0.3873318	
tr A0A3Q4L	4942040	6400980	5976600	11252300	11560600	19867800	0.0415093	0.4057951	
tr V9GX42 N	594370	6252910	5335230	10911900	14749700	16637500	0.0084042	0.414489	
sp O09000 J	469468	259601	527244	1134930	881279	883855	0.0060198	0.4187621	
sp Q8C0E2 N	778471	724885	1541900	2170600	2489990	2459150	0.0084406	0.4302483	
tr G5E8V8 C	437663	325882	381129	1153240	739506	667147	0.0381386	0.447157	
sp O35638 S	164251	341932	285361	660898	580599	508014	0.0096042	0.4525252	
sp E9QAT4	451204	590304	160600	896158	852469	893405	0.0196348	0.4549937	
sp Q91V41 F	1173070	1308360	1306790	3408560	1881600	2783650	0.0326888	0.4691986	
sp Q62018 C	257618	60527.2	212140	371676	318979	428358	0.0436726	0.4738865	
tr A0A075B	20413000	25739200	25565900	44327400	56151500	50540000	0.0023245	0.4748949	
sp O35730 R	214537	377506	40581	608442	847022	583870	0.0270356	0.4867393	
sp Q8VBT9	363319	428715	219166	841347	740937	479352	0.0408708	0.4904843	
sp Q9Z0H8 C	37650.8	NaN	47887.5	100003	70096.6	89744.6	0.0350395	0.4937861	
tr F8WHU9	1123110	1684690	1304210	3049580	2751540	2499770	0.0036848	0.4953698	
tr F7ABX5 J	1376560	1260960	1410820	2971000	2870300	2289030	0.0033195	0.4979306	
sp Q8VD62 C	1552270	2074030	1279660	3246340	3874590	2430710	0.0317975	0.5136249	
sp Q9DDBG5	3041450	2229460	2622520	5544910	4790570	4981590	0.0016145	0.5153355	
sp Q91WD5	3932240	2903080	3465500	6098470	7390450	6187760	0.0036428	0.5235304	
sp Q9CX99 NaN		751617	659583	1567150	1126760	1226220	0.0417069	0.5399821	
sp Q6PGL7 J	442927	381843	286672	783249	729499	529244	0.0258322	0.544293	
sp Q67FY2 I	160343	285050	213464	446540	444961	317721	0.0304801	0.5448602	
sp Q9D2G2 C	4826020	4340880	3232570	9341350	6408790	6879580	0.029126	0.5479286	
sp Q5SVQ0	498031	372639	475218	711899	846121	877506	0.0046939	0.5526067	
sp P61327 N	10131300	12698200	10950600	21940500	17581000	20574100	0.0041969	0.562106	
sp Q9QUG9	106004	52351.7	49712.1	128943	119923	119599	0.0452188	0.5646881	
tr Q8Q5P8 Q	5530930	8407710	7696510	13456500	10585900	12451100	0.0081001	0.565477	
sp Q6VGS5	178376	7637.9	110469	207657	218770	234518	0.0291565	0.5677975	
sp Q9DAK9	21612400	25703600	25360100	47950800	30868400	48723400	0.0375816	0.5698182	
tr A0A338P	4010810	2401000	3833700	6057500	5821280	5871130	0.008279	0.5772148	
sp Q8R3N6 J	641887	774673	439643	1155920	1185490	850367	0.0371168	0.5815579	
sp Q9JJZ6 K	1336080	1780420	1684250	2386260	NaN	3109620	0.0374069	0.5823453	
tr B1AX95 E	693082	1117730	1063260	1775590	1451660	1703310	0.0143919	0.5829099	
sp Q9EQ20 J	1028300	888781	1112220	1780340	1618790	1793360	0.0010961	0.5832079	
sp P70202 L	13769700	9300380	12199100	24859300	15639600	19772300	0.048523	0.5851747	
tr Q8C1C2 C	162337	123450	179934	206410	262203	326065	0.046084	0.5860499	
sp P08207 S	14414200	9211340	10072500	17167000	19917100	20381000	0.0139586	0.5864088	
sp Q9D735 I	10083000	10987100	11599600	17390700	16542200	21643500	0.0095881	0.5877834	
tr D3YYK0 J	695769	1523160	1461810	1832500	2295850	2088680	0.0470065	0.5920414	
sp Q8C570 F	8963020	5571350	8221130	14199800	12392800	11638800	0.0156428	0.5904929	
sp P35486 Q	9992900	11635100	9810300	19349400	18894500	14425200	0.013418	0.5969022	
tr F6U529 F	1371940	1597020	1340950	2251260	2262720	2637460	0.003245	0.5969632	
tr E9Q9J5 E	1516720	1154190	NaN	2043410	2195200	2406680	0.0194407	0.6028879	
sp Q8R086 S	3470910	3447160	3645210	5753450	5222710	6505440	0.0036283	0.6042513	
tr A0A087W	2917160	2944850	1670620	3883240	3761240	4810210	0.037421	0.6048027	
sp P97450 A	147208000	198889000	163391000	280304000	282910000	277757000	0.0019665	0.605833	
tr Q3TCF3 C	830264	863401	817127	1632770	119260	1284990	0.0184544	0.6128337	
sp Q9D019 S	365883	395971	315484	648844	592055	510385	0.0076837	0.6179927	
sp Q91VW3	804590000	747073000	641270000	1405530000	1056730000	965537000	0.0444914	0.63975	
sp Q9R0P4 J	28234000	37833400	47563700	57985800	68184100	51047000	0.0471184	0.6411979	
sp Q60591 N	3009840	3400980	3475990	6109450	4380140	4803910	0.0290982	0.647001	
sp P01901 H	19385800	26327100	16204100	35114900	30382400	30161100	0.0296411	0.647272	
sp Q99JR8 S	594043	959480	632422	1063180	1107420	1199040	0.0323762	0.6487177	
sp P53994 J	239015	1913760	1780200	3183990	2893160	3229060	0.0072638	0.6537688	
tr E9QNL8 E	2993150	2578410	2733810	4063070	4707240	3923920	0.0056164	0.6542634	
sp Q6P8X1 J	1041570	971261	1101820	1278050	1779110	1699540	0.0267469	0.6547924	
sp Q8BUK6 J	523160	344509	441452	712849	622907	659359	0.0167939	0.6561692	
sp Q9CX60 J	14277100	19516100	17800700	27099000	24868700	26528900	0.005946	0.6572756	
tr A0A3Q4E	9194640	11914700	10787000	18847600	14906700	14740000	0.0237263	0.6577338	
tr F8WJ13 F	4537550	4989530	5008440	6073730	8196430	7605200	0.018766	0.66031	
tr Q923F1 Q	12859000	8445670	11199800	17982500	15002500	16238700	0.0228659	0.6603419	
tr E9Q1S3 E	537163	623002	447612	903037	857513	671082	0.034504	0.6611926	
sp Q8K1M6 J	1231870	1504870	1058640	2119030	1838550	1755470	0.0198472	0.6643362	
sp Q9QYB5	4257090	3278840	4238610	5559950	5741990	6418860	0.0088375	0.6644474	
sp Q9QYZE7	6933260	4864550	7209670	11846200	8864960	10749900	0.0163157	0.6670336	
tr D3YYL1 J	2448900	2088750	1532980	2731080	3058450	3292130	0.0324249	0.6684413	
tr A2AJK8 A	3760740	4741260	4063350	5384280	6529060	6760050	0.0167414	0.6729014	
sp Q3THG9	1137460	1166040	1174100	1729170	1545960	1884980	0.004718	0.6739391	
sp P56391 C	38209800	39086000	39326700	59853400	53574100	59088100	0.0007484	0.67598	
tr G3X928 G	1135100	1507970	1399020	2023220	2097790	1832720	0.0093972	0.6789173	
sp Q6P5F9 J	326357	376355	496322	565666	618729	575401	0.0240965	0.681	
sp P27048 R	11726000	8234890	11897900	16074300	13339300	16803300	0.0396373	0.6892152	
sp O35954 P	456794	442049	504501	711790	710523	613760	0.0049342	0.6892405	
sp Q64433 C	355354000	441083000	347795000	596149000	550734000	503029000	0.0137969	0.6935109	
sp P27546 M	3582980	3772300	4828870	6409450	6288060	4863840	0.0465547	0.6938049	
tr B7ZCU2 E	3809580	4446840	3541130	5894780	4832120	6141790	0.0225705	0.6976761	
sp P51125 K	20193100	19510400	23545900	35716700	28831200	25971600	0.0447337	0.6987378	
tr E9Q616 E	2936290	3927140	3540610	5205930	5307780	4434490	0.0212389	0.6990166	
sp Q9CXY6 G	5278000	5927780	4972660	8656640	8050650	6427990	0.0325941	0.6992974	
sp P47856 J	431964	362388	438293	590834	551069	617538	0.0048179	0.700589	
sp Q9Z2U4 J	586120	506777	678681	782190	887119	843786	0.0132362	0.7049387	
tr F8WHZ9 J	5427800	5472750	7090910	7916920	8749070	8683120	0.0157484	0.7097472	
tr D3Z7C0 E	3317040	3559680	2714150	3979740	5223520	4259020	0.0464334	0.7124254	
tr G5E8V9 C	2745790	2020300	2586650	3710330	3130690	3445140	0.0232837	0.7130688	
sp P19973 L	331188000	351792000	410701000	489960000	552362000	491442000	0.0095777	0.7130699	
sp P42232 S	1544540	1435840	1874320	2051030	2264800	2429870	0.0212818	0.7196733	
sp Q8R3B1 J	17475300	17953700	14823800	22856000	22927300	23892600	0.0332624	0.7212365	
sp Q8K2B3 J	19263700	15667600	16436200						