

	UNIPROTKB	ENTRY NAME	GENEID	Unique peptide	BioID Score AllNegCtrls	Seq Coverage (%)	Av LFQI	Av LFQI	AvSC FRB	AvSC FRB
							FRB SUN1 DOX1	FRB SUN1 DOX1	SUN1 DOX1	SUN1 DOX1
1	Q9D666	SUN1_MOUSE	Sun1	25	100	33	8.35896	7.67375	12.1667	6.1667
2	Q3UVL4	VPS51_MOUSE	Vps51	6	49.47563875	11.6	7.08795	6.69657	3.0000	0.6667
3	Q9WTM5	RUVB2_MOUSE	Ruvbl2	25	47.75283878	59.6	8.75732	8.72710	18.3333	17.3333
4	Q9Z2Z6	MCAT_MOUSE	Slc25a20	2	41.71596395	11	6.71633	6.33406	0.3333	0.1667
5	P48678	LMNA_MOUSE	Lmna	33	41.68915717	59.1	8.55516	8.44970	15.8333	18.1667
6	P48999	LOX5_MOUSE	Alox5	17	40.57759079	31.9	8.04236	8.00620	8.1667	9.5000
7	Q9EPC1	PARVA_MOUSE	Parva	3	37.97833333	11.8	6.57721	6.38496	0.1667	0.0000
8	Q8N9S3	AHSA2_MOUSE	Ahsa2	3	27.81086948	10	6.56044	6.27537	0.5000	0.3333
9	Q9QZB9	DCTN5_MOUSE	Dctn5	2	24.09756427	13.7	6.60687	6.31285	0.0000	0.0000
10	Q07646	MEST_MOUSE	Mest	2	23.44119252	6	6.58178	6.37564	0.0000	0.1667
11	Q9JJ89	CCD86_MOUSE	Ccdc86	3	23.3335344	9.4	6.68807	6.41694	0.6667	0.3333
12	Q8CGP2	H2B1P_MOUSE	Hist1h2bp	10	22.18614439	58.7	9.63045	9.54530	5.6667	5.1667
13	Q3UVG3	F91A1_MOUSE	Fam91a1	3	21.87402726	3.6	6.51753	6.40954	0.3333	0.1667
14	Q8R2P1	KLH25_MOUSE	Klhl25	2	21.82707398	2.9	6.66145	6.31256	0.3333	0.0000
15	Q9QZ47	TNNT3_MOUSE	Tnnt3	7	21.42576584	27.6	7.60847	7.45658	3.0000	3.0000
16	A0A087WPY7	A0A087WPY7_MOUSE	Gm29289	2	20.23287339	11.4	6.62518	6.33306	0.1667	0.3333
17	Q8BL80	RHG22_MOUSE	Arhgap22	3	18.83936366	5.1	6.54485	6.47466	0.3333	0.0000
18	A0A1W2P6U8	A0A1W2P6U8_MOUSE	4932415D10Rik	3	18.58161036	0.9	6.51631	6.27837	0.1667	0.0000
19	Q9WUZ5	TNNI1_MOUSE	Tnni1	5	18.19687849	31	6.64529	6.61018	1.1667	0.5000
20	Q8K0L9	ZBT20_MOUSE	Zbtb20	3	18.12638624	9.3	6.47148	6.43956	0.8333	0.3333
21	Q3URU2	PEG3_MOUSE	Peg3	35	17.57514879	32.8	8.07659	8.04659	8.5000	9.5000
22	Q9CPT5	NOP16_MOUSE	Nop16	4	17.57080133	27	6.58416	6.35806	0.1667	0.3333
23	Q3UPH7	ARH40_MOUSE	Arhgef40	2	17.28456626	2.6	6.48912	6.43541	0.3333	0.0000
24	P23249	MOV10_MOUSE	Mov10	4	16.50041941	5.2	6.49533	6.46042	0.1667	0.0000
25	Q3URD3	SLMAP_MOUSE	Slmap	2	15.64527865	3.8	6.64432	6.36138	0.0000	0.0000
26	P84096	RHOG_MOUSE	Rhog	4	15.58855649	30.4	6.60258	6.52661	0.8333	0.5000
27	Q8BGD9	IF4B_MOUSE	Eif4b	3	15.2953001	7.5	6.76984	6.61364	2.0000	1.8333
28	Q61140	BCAR1_MOUSE	Bcar1	12	15.10595526	25.9	7.10659	6.92799	2.6667	3.8333
29	Q3U269	TSTD2_MOUSE	Tstd2	2	14.90203088	5.7	6.64671	6.31368	0.0000	0.0000
30	P35569	IRS1_MOUSE	Irs1	11	14.7948394	14.7	6.50058	6.33990	0.1667	0.8333
31	Q8C166	CPNE1_MOUSE	Cpne1	3	14.76654178	5	6.49432	6.35484	0.6667	0.1667
32	P56695	WFS1_MOUSE	Wfs1	12	14.74480833	17.8	7.55339	7.54317	3.1667	4.0000
33	Q99LC8	EI2BA_MOUSE	Eif2b1	2	14.70895975	3.6	6.52099	6.41765	0.1667	0.0000
34	Q9Z127	LAT1_MOUSE	Slc7a5	2	14.44575204	5.3	6.77600	6.38083	0.0000	0.3333
35	P60122	RUVB1_MOUSE	Ruvbl1	20	14.37001639	61.2	8.88318	8.85453	18.3333	18.1667
36	E9Q035	E9Q035_MOUSE	Gm20425	4	14.11030191	4.9	6.77233	6.58356	1.6667	1.5000
37	Q8BMF4	ODP2_MOUSE	Dlat	4	14.10794568	11.5	6.62948	6.33729	0.1667	0.0000
38	Q8BUG2	CNDP1_MOUSE	Cndp1	2	13.82387828	4.9	6.56047	6.47123	0.6667	0.5000
39	Q8K1N4	SPAS2_MOUSE	Spats2	3	13.77513734	8.1	6.54713	6.36820	0.1667	0.3333
40	Q80UY2	KCMF1_MOUSE	Kcmf1	2	13.6630751	5.2	6.50972	6.31148	0.1667	0.0000
41	P08553	NFM_MOUSE	Nefm	7	13.63333678	7.8	6.51490	6.33847	0.8333	0.1667
42	Q61771	KIF3B_MOUSE	Kif3b	2	13.25160103	3.2	6.54499	6.43598	0.3333	0.1667
43	P05132	KAPCA_MOUSE	Prkaca	9	12.68170732	27.9	6.52407	6.40973	0.3333	0.3333
44	Q91VH2	SNX9_MOUSE	Snx9	3	12.67301518	6.6	6.50915	6.44146	0.8333	0.6667
45	P0DM40	FR1L5_MOUSE	Fer1l5	3	12.5117026	2.4	6.88734	6.62559	0.3333	0.3333
46	P70677	CASP3_MOUSE	Casp3	3	12.49370157	11.6	6.71322	6.52446	0.3333	0.1667
47	Q8CHK3	MBOA7_MOUSE	Mboat7	2	12.35817808	4.9	6.51864	6.39106	0.1667	0.8333
48	Q9EPM5	SYNC1_MOUSE	Sync	2	12.24067831	7	6.48437	6.43711	0.1667	0.0000
49	Q9R0U0	SRS10_MOUSE	Srsf10	2	11.84187964	10.7	6.55742	6.37158	0.1667	0.3333
50	Q61072	ADAM9_MOUSE	Adam9	6	11.61269934	10.3	6.60320	6.44954	0.3333	0.8333
51	Q9EEQ9	OGA_MOUSE	Oga	5	11.60428498	11.6	6.54442	6.40934	0.1667	0.1667
52	P54923	ADPRH_MOUSE	Adprh	6	11.38315358	23.8	6.55979	6.48048	0.8333	0.8333
53	Q9CZJ1	UTP11_MOUSE	Utp11	1	11.07025894	4	6.65091	6.42913	0.0000	0.0000
54	Q9JLN9	MTOR_MOUSE	Mtor	3	11.01595253	1.4	6.76242	6.58969	1.5000	0.6667
55	G3X972	G3X972_MOUSE	Sec24c	3	10.93816841	3.7	6.63658	6.42676	0.1667	0.3333
56	Q91WN1	DNJC9_MOUSE	Dnajc9	6	10.54721125	30.5	7.14816	7.09296	2.0000	2.1667
57	Q8C7V3	UTP15_MOUSE	Utp15	4	10.53334763	8	6.53659	6.42690	0.3333	0.3333
58	Q8VHK9	DHX36_MOUSE	Dhx36	2	10.47275479	1.9	6.60493	6.18402	0.0000	0.0000
59	A2AKG8	FOCAD_MOUSE	Focad	2	10.4473665	1.4	6.75703	6.42884	0.0000	0.3333
60	Q62036	CP131_MOUSE	Cep131	8	10.37910878	9.9	6.50081	6.30763	0.0000	0.6667

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							FRB SUN1 DOX1	FRB SUN1 DOX1	SUN1 DOX1	SUN1 DOX1
							DZ500	NoDZer	DZ500	NoDZer
61	P01869	IGH1M_MOUSE	Ighg1	5	10.36716377	18.8	6.92373	6.60652	1.3333	1.1667
62	Q9EQK5	MVP_MOUSE	Mvp	2	10.3142939	2.6	6.58530	6.49235	0.0000	0.0000
63	A2AUC9	KLH41_MOUSE	Klh41	2	10.27664618	3.8	6.54768	6.35284	0.0000	0.1667
64	Q9ERS5	PKHA2_MOUSE	Plekha2	2	10.2128917	7.8	6.50020	6.43145	0.0000	0.0000
65	Q3TZZ7	ESYT2_MOUSE	Esyt2	8	10.13524247	15	6.52045	6.48949	0.8333	0.6667
66	Q8VCE2	GPN1_MOUSE	Gpn1	4	10.06773245	12.6	6.65872	6.45714	0.6667	1.1667
67	Q9D517	PLCC_MOUSE	Agpat3	2	10.03485092	5.3	6.50162	6.28668	0.0000	0.5000
68	Q80UK8	INT2_MOUSE	Ints2	2	9.987817852	3.3	6.52986	6.38565	0.0000	0.0000
69	Q9D7S7	RL22L_MOUSE	Rpl22l1	2	9.92208565	13.1	6.55893	6.45974	1.0000	1.0000
70	Q9CZX8	RS19_MOUSE	Rps19	2	9.813955811	13.1	6.61958	6.39072	1.0000	0.6667
71	Q80YD1	SUV3_MOUSE	Supv3l1	2	9.745534897	3.9	6.60078	6.51788	0.0000	0.0000
72	O70305	ATX2_MOUSE	Atxn2	2	9.734936876	2.7	6.68709	6.62758	0.1667	0.0000
73	Q8R2K4	TAF6L_MOUSE	Taf6l	2	9.722760722	3.2	6.48856	6.38889	0.0000	0.1667
74	P07724	ALBU_MOUSE	Alb	2	9.675800932	4.3	6.77201	6.46870	1.3333	1.0000
75	P61021	RAB5B_MOUSE	Rab5b	3	9.642012086	22.8	6.62562	6.49732	0.3333	0.8333
76	Q9DC51	GNAI3_MOUSE	Gnai3	2	9.550110963	7.1	6.58281	6.36798	0.0000	0.0000
77	Q921K8	TCAF2_MOUSE	Tcaf2	2	9.511898384	3.6	6.55892	6.39345	0.0000	0.0000
78	Q9DC48	PRP17_MOUSE	Cdc40	2	9.507533943	5.4	6.55915	6.46564	0.0000	0.0000
79	Q3UMU9	HDGR2_MOUSE	Hdgfl2	2	9.489393437	3.3	6.48862	6.33321	0.3333	0.0000
80	Q3MI48	JSPR1_MOUSE	Jsrp1	8	9.346254349	41.9	7.59529	7.58799	2.6667	2.8333
81	Q8BS90	BORA_MOUSE	Bora	2	9.338466447	5.3	6.57754	6.42034	0.0000	0.0000
82	P05977	MYL1_MOUSE	Myl1	3	9.333216338	12.8	6.45320	6.35234	0.1667	0.5000
83	Q9D8V0	HM13_MOUSE	Hm13	2	9.30294295	6.3	6.39423	6.31889	0.1667	0.1667
84	Q9R0B9	PLOD2_MOUSE	Plod2	2	9.217190901	3.3	6.57383	6.38184	0.0000	0.0000
85	E9Q8D0	DJC21_MOUSE	Dnajc21	4	9.200972394	11.3	6.57782	6.49128	0.5000	1.0000
86	P50462	CSRP3_MOUSE	Csrp3	5	9.173998655	41.2	7.58941	7.38101	2.3333	2.8333
87	Q71LX4	TLN2_MOUSE	Tln2	2	9.151394608	0.8	6.61972	6.45277	0.0000	0.3333
88	O09005	DEGS1_MOUSE	Degs1	2	9.139851916	10.5	6.55883	6.49293	0.0000	0.1667
89	Q8K268	ABCF3_MOUSE	Abcf3	2	9.130422777	4.7	6.44058	6.39651	0.0000	0.0000
90	Q91Y00	Q91Y00_MOUSE	Pcdhb2	2	9.091751769	3.4	6.49788	6.38012	0.0000	0.0000
91	Q99MQ5	COPA1_MOUSE	Col25a1	3	9.028631079	4.8	6.62931	6.58217	1.1667	1.3333
92	A2A863	ITB4_MOUSE	Itgb4	3	8.791585894	2.3	6.51904	6.48075	0.0000	0.0000
93	Q5DTT3	TASO2_MOUSE	Tasor2	3	8.654743768	2.2	6.44202	6.34996	0.1667	0.1667
94	Q60838	DVL2_MOUSE	Dvl2	19	8.645109767	33.3	8.33808	8.31177	6.8333	8.0000
95	P49443	PPM1A_MOUSE	Ppm1a	9	8.630845899	26.2	7.36543	7.26024	2.3333	2.6667
96	Q6GQT9	NOMO1_MOUSE	Nomo1	3	8.623286571	4	6.63779	6.39648	0.0000	0.0000
97	Q8BK35	NOP53_MOUSE	Nop53	1	8.621395855	5.8	6.62292	6.37716	0.3333	0.5000
98	Q9D0M1	KPRA_MOUSE	Prpsap1	2	8.565375593	7.3	6.48949	6.39175	0.0000	0.0000
99	Q9QZL0	RIPK3_MOUSE	Ripk3	2	8.547300043	7.8	6.47935	6.36022	0.3333	0.6667
100	Q6PIU9	YJ005_MOUSE	--	2	8.535665172	15.3	6.49995	6.37394	0.0000	0.1667
101	E9PYF4	E9PYF4_MOUSE	Lmo7	3	8.485042321	2.6	6.54338	6.40997	0.3333	0.5000
102	E9Q5K9	YTDC1_MOUSE	Ythdc1	3	8.460285054	4.5	6.55457	6.37028	0.0000	0.1667
103	P14873	MAP1B_MOUSE	Map1b	70	8.455293824	42.1	8.64535	8.62555	28.1667	34.8333
104	Q6Y7W8	GGYF2_MOUSE	Gigyf2	2	8.446270479	1.7	6.55365	6.20587	0.3333	0.3333
105	Q8VCW8	ACSF2_MOUSE	Acsf2	3	8.366642194	5.7	6.50087	6.40237	0.1667	0.3333
106	Q3UFY8	TM10C_MOUSE	Trmt10c	12	8.350201476	35.7	6.32783	6.24923	1.0000	1.3333
107	Q9WTU0	PHF2_MOUSE	Phf2	3	8.246163276	2.9	6.45775	6.31162	0.0000	0.3333
108	Q80U63	MFN2_MOUSE	Mfn2	2	8.231113187	4.8	6.43510	6.35317	0.0000	0.0000
109	P35922	FMR1_MOUSE	Fmr1	3	8.222406733	6.8	6.44267	6.24494	0.6667	0.5000
110	Q3V1L6	MTMRB_MOUSE	Mtmr11	2	8.221452519	4.6	6.52095	6.41765	0.0000	0.0000
111	A0A0A6YVU8	A0A0A6YVU8_MOUSE	Gm9774	2	8.189664691	7.6	6.56274	6.55863	1.3333	1.1667
112	E9Q414	APOB_MOUSE	Apob	3	8.167421833	1.1	6.47172	6.37148	0.1667	0.0000
113	Q8BQ30	PPR18_MOUSE	Ppp1r18	2	8.159759643	8.1	6.59552	6.39052	0.0000	0.0000
114	O35239	PTN9_MOUSE	Ptpn9	2	8.157518302	5.2	6.54208	6.46607	0.0000	0.0000
115	Q6PAC3	DCA13_MOUSE	Dcaf13	3	8.113857473	8.1	6.47703	6.39502	0.1667	0.1667
116	Q60715	P4HA1_MOUSE	P4ha1	13	8.037236549	30.5	7.68970	7.63658	4.3333	4.3333
117	P53395	ODB2_MOUSE	Dbt	20	8.034655985	56.4	7.89099	7.52395	5.3333	3.8333
118	O08912	GALT1_MOUSE	Galnt1	3	8.006667054	5.5	6.55528	6.46401	0.0000	0.3333
119	D3Z0M9	D3Z0M9_MOUSE	Ddx23	13	7.981298458	19.9	7.26114	7.13619	2.6667	2.1667
120	Q61749	EI2BD_MOUSE	Eif2b4	3	7.958452822	7.1	6.54333	6.35755	0.1667	0.5000

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						FRB SUN1 DOX1	FRB SUN1 DOX1	SUN1 DOX1	SUN1 DOX1
121	Q9D5V5	CUL5_MOUSE	4	7.87886022	5.9	6.57131	6.53365	0.0000	0.1667
122	Q9R0Q4	MO4L2_MOUSE	2	7.861535832	8	6.63578	6.54703	0.1667	0.6667
123	Q00P19	HNRL2_MOUSE	12	7.822463984	20.5	6.65020	6.40956	0.3333	0.6667
124	Q5SSZ5	TENS3_MOUSE	4	7.734705771	4.4	6.50103	6.43197	0.1667	0.5000
125	Q03347	RUNX1_MOUSE	4	7.677661374	12.2	6.53800	6.38546	0.0000	0.0000
126	Q8BFW7	LPP_MOUSE	7	7.676502236	22.5	6.52038	6.47388	1.5000	2.1667
127	P32921	SYWC_MOUSE	7	7.672764735	20.2	6.47035	6.41605	0.6667	0.0000
128	Q8CH25	SLTM_MOUSE	5	7.665359643	8.1	6.63838	6.48717	0.8333	1.0000
129	Q6PDG5	SMRC2_MOUSE	7	7.578534965	9.1	6.54433	6.48106	0.1667	0.1667
130	Q99MS7	EH1L1_MOUSE	2	7.564918101	1.2	6.51260	6.28429	0.1667	0.0000
131	Q8K2D6	DCTD_MOUSE	2	7.533160723	15.2	6.45812	6.40424	0.0000	0.0000
132	Q9R059	FHL3_MOUSE	2	7.512003106	18.3	6.71812	6.40846	0.8333	0.8333
133	Q6ZQ06	CE162_MOUSE	2	7.485785463	1.9	6.63872	6.38355	0.0000	0.0000
134	Q8BZX4	SREK1_MOUSE	3	7.477825755	8.1	6.47050	6.44803	0.8333	0.3333
135	Q60875	ARHG2_MOUSE	19	7.407222058	22.1	7.19925	7.16477	2.8333	3.0000
136	Q8R349	CDC16_MOUSE	2	7.372207216	3.2	6.49203	6.45907	0.1667	0.8333
137	Q8BWW9	PKN2_MOUSE	4	7.282247606	4.6	6.46132	6.38421	0.0000	0.0000
138	Q52KB6	C2CD3_MOUSE	2	7.264524346	0.9	6.50348	6.37751	0.1667	0.0000
139	Q8K4R9	DLGP5_MOUSE	2	7.221414646	4.5	6.62588	6.56822	0.0000	0.0000
140	P07356	ANXA2_MOUSE	23	7.194301541	67.3	8.48346	8.44463	10.3333	11.6667
141	Q80X41	VRK1_MOUSE	3	7.125196559	8.6	6.59297	6.53585	0.0000	0.0000
142	Q8CIL4	CA131_MOUSE	3	7.124750988	14.9	6.51904	6.46475	0.0000	0.0000
143	Q9CWW7	CXXC1_MOUSE	2	7.117325785	3.5	6.49714	6.38657	0.0000	0.0000
144	Q921J2	RHEB_MOUSE	2	7.117071121	14.7	6.40650	6.35981	0.0000	0.0000
145	Q3V1L4	5NTC_MOUSE	2	7.087281791	2.9	6.43474	6.42672	0.6667	0.6667
146	Q8CDI6	CD158_MOUSE	2	7.027180278	2.2	6.59913	6.39278	0.0000	0.0000
147	Q9DBR7	MYPT1_MOUSE	6	6.979898458	6.8	6.54982	6.51236	0.1667	1.3333
148	Q4VAC9	PKHG3_MOUSE	2	6.973000596	2.4	6.47996	6.43781	0.8333	1.3333
149	Q62351	TFR1_MOUSE	2	6.960810169	3.3	6.49839	6.42987	0.0000	0.0000
150	Q35295	PURB_MOUSE	3	6.95926911	21.6	7.54849	7.32221	3.0000	1.8333
151	Q9JM93	AR6P4_MOUSE	4	6.883615053	19.2	7.05462	6.36157	2.0000	0.8333
152	Q69ZR2	HECD1_MOUSE	3	6.81708555	1.2	6.79704	6.63853	0.1667	0.0000
153	Q14CH7	SYAM_MOUSE	2	6.717029289	2.1	6.63021	6.52621	0.1667	0.0000
154	P46935	NEDD4_MOUSE	3	6.705025757	3.8	6.50011	6.41738	0.0000	0.1667
155	P01837	IGKC_MOUSE	1	6.699798757	13.1	6.56253	6.49225	0.6667	0.5000
156	Q91Z49	UIF_MOUSE	2	6.579238638	5.7	6.33992	6.33308	0.0000	0.0000
157	Q6NZQ2	DDX31_MOUSE	2	6.557022272	3.3	6.47498	6.33943	0.0000	0.0000
158	Q3UDE2	TTL12_MOUSE	2	6.546843565	5.6	6.45102	6.41823	0.0000	0.0000
159	Q9CPR5	RM15_MOUSE	3	6.546241171	10.2	6.46446	6.35005	0.3333	0.3333
160	E9Q2C0	E9Q2C0_MOUSE	2	6.532621456	1.1	6.62948	6.51173	0.1667	0.0000
161	Q80UN1	KCTD9_MOUSE	2	6.507855573	8.8	6.49444	6.29843	0.0000	0.0000
162	Q8CGN4	BCOR_MOUSE	2	6.445205991	2	6.63962	6.53150	0.1667	0.0000
163	Q5SF07	IF2B2_MOUSE	11	6.413452195	22.5	7.21853	7.02901	2.3333	2.3333
164	Q8BWB6	STEA2_MOUSE	2	6.340186163	5.5	6.47628	6.45880	0.0000	0.0000
165	Q6DFZ1	Q6DFZ1_MOUSE	3	6.316655131	2.4	6.64920	6.53797	0.1667	0.6667
166	Q0VGY8	TANC1_MOUSE	6	6.31486295	4.5	6.53647	6.52075	0.3333	1.3333
167	Q8VEB1	GRK5_MOUSE	2	6.291426235	7.1	6.46337	6.33467	0.0000	0.0000
168	Q9CQF3	CPSF5_MOUSE	2	6.278141166	11	6.48242	6.44143	1.0000	0.3333
169	P49222	EPB42_MOUSE	2	6.258682745	5.5	6.47542	6.44695	0.0000	0.0000
170	Q9D0D4	DIM1_MOUSE	5	6.244374726	17.3	6.46610	6.30621	0.0000	0.3333
171	F8VQB6	MYO10_MOUSE	1	6.223182583	0.7	6.64237	6.35561	0.0000	0.1667
172	O88738	BIRC6_MOUSE	7	6.212119874	2.9	6.56402	6.52853	0.0000	0.1667
173	Q9D2Z1	CEA20_MOUSE	2	6.17617965	5.2	6.48866	6.40662	0.0000	0.0000
174	Q7TMY4	THOC7_MOUSE	2	6.165185288	15.7	6.54754	6.46744	0.0000	0.0000
175	Q8VHE0	SEC63_MOUSE	2	6.075468849	5	6.56672	6.41000	0.0000	0.0000
176	Q8BY02	NKRF_MOUSE	2	6.070873666	3.5	6.54961	6.35964	0.0000	0.0000
177	Q4FK66	PR38A_MOUSE	2	6.069840027	6.7	6.54226	6.45743	0.0000	0.1667
178	P10605	CATB_MOUSE	2	6.06313219	7.1	6.58293	6.22867	0.1667	0.1667
179	Q9D706	RPAP3_MOUSE	2	6.017615118	4.7	6.51236	6.48134	0.1667	0.5000
180	Q8CFI7	RPB2_MOUSE	2	6.010285099	3.2	6.57543	6.36531	0.0000	0.6667

UNIPROTKB	ENTRY NAME	GENEID	Unique peptide	BioID Score AllNegCtrls	Seq Coverage (%)	Av LFQ	Av LFQ	AvSC FRB	AvSC FRB
						FRB SUN1 DOX1	FRB SUN1 DOX1	SUN1 DOX1	SUN1 DOX1
181	Q62203	SF3A2_MOUSE	1	5.9831855	2.9	6.66531	6.36742	0.6667	0.6667
182	Q80SW1	SAHH2_MOUSE	4	5.97955877	9.6	6.45085	6.35733	0.0000	0.0000
183	Q8CGY8	OGT1_MOUSE	3	5.969131611	3.5	6.58086	6.41345	0.0000	0.1667
184	Q8BHD7	PTBP3_MOUSE	3	5.952561549	8	6.57718	6.43400	0.0000	0.0000
185	Q62415	ASPP1_MOUSE	2	5.91354609	2.8	6.54567	6.48861	0.0000	0.0000
186	Q9WUH5	TRI10_MOUSE	2	5.890376132	4.7	6.47800	6.40581	0.0000	0.0000
187	P28652	KCC2B_MOUSE	2	5.796517643	9	6.41470	6.41011	0.0000	0.0000
188	P08775	RPB1_MOUSE	3	5.794371868	2.8	6.53638	6.42797	0.0000	0.1667
189	Q99LJ7	RCBT2_MOUSE	2	5.766367548	4.4	6.51997	6.45353	0.0000	0.0000
190	Q35682	MYADM_MOUSE	1	5.761451061	5.3	6.54809	6.46951	0.5000	0.6667
191	Q80UM3	NAA15_MOUSE	12	5.720806197	14.5	6.62821	6.62208	1.0000	2.1667
192	Q99PF4	CAD23_MOUSE	2	5.714772213	0.7	6.57610	6.35273	0.0000	0.0000
193	P51432	PLCB3_MOUSE	2	5.706275955	3.6	6.36955	6.35020	0.0000	0.0000
194	O70251	EF1B_MOUSE	2	5.618922132	9.8	6.46334	6.36658	0.0000	0.0000
195	Q8CJG0	AGO2_MOUSE	2	5.545266917	3.3	6.51260	6.44397	0.0000	0.1667
196	Q9CXW2	RT22_MOUSE	2	5.489162888	4.2	6.54495	6.48504	0.0000	0.1667
197	Q99N94	RM09_MOUSE	5	5.472473851	19.6	6.42684	6.41289	0.0000	0.0000
198	Q80TV8	CLAP1_MOUSE	2	5.42447501	2.4	6.54282	6.42772	0.0000	0.0000
199	Q60598	SRC8_MOUSE	24	5.418549273	50.5	8.49886	8.47944	13.1667	15.1667
200	Q925J9	MED1_MOUSE	2	5.368821298	2	6.59447	6.41083	0.1667	0.0000