

NM	Gene	D4	D8	D11	D14
NM_004924	ACTN4	191.606	227.71	228.475	162.476
NM_001015	RPS11	1272.57	1476.54	1084.69	944.78
NM_152914	C17orf103	5.4691	35.1628	73.6418	138.43
NM_001021	RPS17	1252.18	1498.96	1098.62	776.279
NM_004559	YBX1	730.716	567.438	606.778	461.839
NM_002789	PSMA4	131.762	84.6185	84.216	62.1124
NR_003004	SCARNA22	32.266	86.2107	71.3165	256.369
NM_001487	BLOC1S1	133.763	164.985	186.845	191.82
NM_002696	POLR2G	139.128	86.9026	84.05	65.7126
NM_004553	NDUFS6	295.205	180.347	225.598	163.496
NM_003294	TPSAB1	195.441	373.23	506.453	274.604
NM_000342	SLC4A1	1.6095	737.801	1556.83	2056.31
NM_001064	TKT	512.636	428.102	310.258	214.051
NM_014762	DHCR24	213.529	131.963	104.593	56.9398
NM_001540	HSPB1	162.265	236.448	224.207	200.699
NM_002627	PFKP	96.6358	181.144	78.7738	47.0796
NM_003258	TK1	130.512	234.314	223.537	208.988
NM_001114	ENG	134.573	130.057	88.6398	59.9076
NM_002743	PRKCSH	159.518	136.53	100.852	77.207
NM_153828	RTN4	103.16	133.921	104.065	76.3477
NM_001084	DDT	105.825	137.414	90.2074	78.8037
NM_003761	VAMP8	168.343	78.9617	67.5681	42.3698
NM_002823	PTMA	351.708	322.388	137.177	161.524
NM_005051	QARS	170.377	150.361	122.549	87.7862
NM_007104	RPL10A	871.507	681.504	531.964	439.197
NM_003827	NAPA	95.4538	96.439	129.736	136.858
NM_000987	RPL26	698.698	780.775	545.219	401.89
NM_004548	NDUFB10	176.981	133.911	136.443	99.8396
NM_004255	COX5A	253.208	192.904	167.667	120.901
NR_028370	PCNA-AS1	468.113	585.906	564.075	458.809
NR_000027	SNORD83A	308.029	0	0	0
NM_002635	SLC25A3	332.808	324.634	252.335	200.957
NM_006563	KLF1	278.295	468.131	571.346	588.29
NM_002476	MYL4	45.0161	198.522	210.54	237.052
NM_002212	EIF6	187.12	126.207	117.045	84.3089
NM_022551	RPS18	113.885	182.508	98.5541	64.3915
NM_021128	POLR2L	304.575	172.006	218.957	172.115
NM_021103	TMSB10	1010.97	893.458	358.402	184.049
NM_004493	HSD17B10	131.042	111.46	122.96	89.8662
NM_146387	MRPL4	156.909	94.7302	94.5643	59.1332
NM_003313	TSTA3	88.6523	188.688	298.276	290.396

NM_004317 ASNA1	123.573	114.976	129.244	116.699
NM_005520 HNRNPH1	378.997	294.667	288.825	215.774
NM_005796 NUTF2	179.259	137.514	145.001	119.67
NR_002212 NUDT4P1	26.0059	42.5202	81.9796	138.886
NM_001136 NFE2	165.122	199.099	252.66	328.526
NM_015987 HEBP1	97.0347	193.094	189.216	174.681
NM_001923 DDB1	169.088	153.052	146.241	127.446
NM_016172 UBAC1	118.529	375.985	375.95	368.956
NM_004691 ATP6VOD1	108.356	149.653	181.537	165.138
NM_004864 GDF15	3.96428	83.3301	254.88	868.401
NM_014330 PPP1R15A	25.9329	167.076	151.85	251.122
NM_000981 RPL19	1047.52	989.936	787.318	633.578
NM_018959 DAZAP1	168.296	136.912	136.232	100.518
NM_006079 CITED2	119.004	212.961	157.37	189.635
NM_006835 CCNI	143.07	178.764	125.898	122.337
NM_006289 TLN1	184.504	188.459	178.476	155.49
NM_001961 EEF2	1850.65	2306.03	1591.65	1292.78
NM_006793 PRDX3	142.59	110.501	86.5367	62.7386
NM_006816 LMAN2	163.998	117.633	113.869	81.2245
NM_021158 TRIB3	7.81926	36.2799	62.3804	179.542
NM_005067 SIAH2	46.9368	72.3591	87.4301	146.843
NM_004396 DDX5	186.33	170.52	165.401	135.775
NM_005176 ATP5G2	299.211	256.604	191.883	136.662
NM_033416 IMP4	163.847	96.7804	90.8493	58.3489
NM_018955 UBB	1270.54	1485.28	1587.16	2296.42
NM_002138 HNRNPD	174.535	102.369	129.595	64.9528
NM_053275 RPLP0	1092.73	1518.34	1223.94	973.556
NM_016612 SLC25A37	62.3493	636.517	1010.56	1531.48
NM_033518 SLC38A5	145.497	121.632	150.904	122.259
NM_001012 U2AF2	150.398	111.089	109.935	80.3966
NM_199054 MKNK2	43.4479	143.091	173.389	195.95
NM_001130 AES	181.632	206.623	211.796	172.283
NM_004046 ATP5A1	507.055	418.145	357.006	264.194
NM_022152 TMBIM1	96.7722	179.6	204.472	200.796
NM_001667 ARL2	162.443	136.045	115.155	86.8617
NM_012479 YWHAG	138.91	105.021	89.8305	61.0802
NM_004889 ATP5J2	135.758	77.3487	98.846	103.543
NM_000374 UROD	271.697	427.104	518.531	530.394
NM_005003 NDUFAB1	169.55	122.918	119.369	88.256
NM_001163 LOC388588	85.1569	166.087	170.248	152.815
NM_017828 COMMD4	124.35	128.567	146.178	115.674
NM_007278 GABARAP	126.268	152.516	167.567	237.578

NM_001069	TUBB2A	102.184	168.11	226.13	221.357
NM_033643	RPL36	1825.23	2091.43	1517.96	1154.79
NR_030321	MIR590	69.5396	143.111	0	71.664
NM_145008	YPEL4	4.74199	55.2163	83.3941	143.83
NR_030366	MIR636	155.819	339.816	11.1711	287.515
NM_015140	TTLL12	161.077	142.797	140.513	94.1673
NM_003123	SPN	209.947	185.442	134.125	80.9699
NM_000420	KEL	52.5544	118.1	141.29	142.02
NM_005573	LMNB1	134.05	87.4626	83.045	59.7512
NR_000018	SNORD35A	544.863	0	1008.71	0
NM_001001	ATP5D	211.089	171.687	163.855	113.987
NM_032272	MAF1	110.844	123.059	131.178	153.501
NM_033546	MYL12B	162.981	148.546	138.997	130.845
NM_002444	MSN	266.605	159.499	110.764	56.9905
NM_001037	EIF3B	136.445	118.24	94.4423	68.6708
NM_001009	RPS5	1330.1	1587.79	1206.15	1030.72
NR_029677	MIR135A1	0	280.527	0	0
NM_004793	LONP1	114.438	185.345	155.225	154.11
NM_003134	SRP14	153.716	144.025	136.345	104.114
NR_030352	MIR621	148	0	0	0
NR_039600	MIR550A3	0	184.04	0	0
NM_000972	RPL7A	580.405	553.279	455.946	347.479
NM_015161	ARL6IP1	104.22	127.334	142.628	143.714
NM_004965	HMGN1	166.612	108.806	96.5413	61.0188
NM_014047	C19orf53	138.946	118.408	105.167	82.1848
NM_013402	FADS1	112.357	146.651	86.7505	64.6241
NM_019058	DDIT4	35.0186	370.796	384.317	670.767
NM_000419	ITGA2B	165.718	105.108	37.0219	16.8017
NM_005216	DDOST	218.025	131.847	110.587	75.6521
NM_002778	PSAP	249.834	290.74	238.608	239.775
NM_002070	GNAI2	210.981	158.427	109.286	72.8367
NM_004104	FASN	278.454	541.148	266.91	132.804
NM_001398	ECH1	194.613	268.434	160.713	104.101
NR_027697	FLJ39653	113.5	160.562	125.057	98.4572
NM_004905	PRDX6	137.412	140.108	134.778	111.061
NM_005053	RAD23A	89.0436	206.64	280.612	313.188
NM_004515	ILF2	281.221	176.748	176.319	129.263
NM_005066	SFPQ	242.246	190.449	183.606	131.265
NM_001344	DAD1	207.446	165.874	128.204	94.229
NM_001010	RPS6	2117.64	2451.33	1795.65	1371.89
NM_001903	CTNNA1	80.4415	134.192	119.012	129.615
NM_001134	TOMM6	199.929	144.262	134.832	97.4916

NM_014394 GHITM	118.001	118.876	128.186	155.599
NM_025029 MZT2B	198.969	212.075	174.753	132.736
NM_012111 AHSA1	157.46	104.764	105.483	80.5617
NM_002786 PSMA1	129.418	104.551	97.1793	76.7791
NM_005561 LAMP1	203.813	130.842	146.206	119.463
NM_001697 ATP5O	237.794	233.668	192.088	154.812
NM_005517 HMGN2	191.064	160.263	161.131	129.937
NM_004146 NDUFB7	243.179	220.868	220.824	162.64
NM_080748 ROMO1	161.205	148.361	137.572	102.836
NM_001198 NME2	137.134	138.548	86.5966	26.1352
NM_002961 S100A4	1284.99	1369.74	1225.12	833.105
NM_001863 COX6B1	349.491	281.546	279.443	219.262
NR_029674 MIR132	0	0	282.113	0
NM_000992 RPL29	1645.44	1781.64	1331.44	1059.73
NM_001023 RPS20	852.074	977.318	713.5	552.146
NM_007209 RPL35	1111.36	1249.21	1064.13	783.401
NM_000884 IMPDH2	326.141	325.875	209.607	143.032
NM_016311 ATP1F1	229.871	279.112	276.037	225.569
NM_001972 ELANE	237.879	52.7307	11.3783	8.22841
NM_013387 UQCR10	139.483	108.041	115.573	90.148
NM_002137 HNRNPA2B1	397.301	295.211	292.491	216.298
NM_001014 RPS10	437.666	430.13	322.57	256.106
NM_012336 NARF	75.1895	158.142	161.206	226.364
NR_002736 SNORD60	3533.89	0	0	0
NM_001833 CLTA	191.553	142.955	137.871	109.672
NM_002799 PSMB7	206.562	192.921	182.658	159.145
NM_002266 KPNA2	178.927	129.396	132.429	107.716
NM_002872 RAC2	305.285	402.651	271.533	172.633
NM_138689 PPP1R14B	132.655	97.6841	93.4487	57.0605
NM_001025 RPS23	178.849	227.845	162.654	115.238
NM_003089 SNRNP70	225.73	180.097	171.488	110.033
NM_001828 CLC	930.489	216.291	78.2798	26.5777
NM_005165 ALDOC	38.2522	292.159	74.1977	49.5903
NM_016732 RALY	146.123	138.268	141.341	131.989
NM_003486 SLC7A5	98.7942	185.957	289.767	409.309
NM_030802 FAM117A	46.6427	180.808	219.584	244.76
NM_007100 ATP5I	438.47	325.63	341.551	247.853
NM_003650 CST7	130.676	41.6789	19.9975	6.14965
NM_023936 MRPS34	226.323	148.691	150.56	96.5601
NM_080426 GNAS	250.481	273.522	202.63	182.686
NM_005030 PLK1	132.064	131.558	135.253	115.317
NM_007263 COPE	248.338	206.176	212.852	181.812

NM_001749	CAPNS1	211	157.148	119.102	83.304
NM_002668	PLP2	164.948	107.832	71.2221	39.086
NM_003750	EIF3A	170.871	129.9	118.706	81.8909
NM_003564	TAGLN2	510.191	472.706	321.158	213.9
NM_175614	NDUFA11	174.041	153.815	162.266	139.52
NM_001136	CCDC124	153.026	112.62	130.093	92.9925
NM_019107	C19orf10	145.727	77.2335	61.5811	44.3436
NR_003038	SNHG5	269.688	229.945	154.163	91.0919
NM_005782	THOC4	287.341	222.385	229.145	166.928
NM_000969	RPL5	711.329	780.654	506.924	367.808
NM_007111	TFDP1	103.838	153.775	169.526	164.721
NM_004134	HSPA9	155.402	110.71	99.5651	88.8278
NM_001008	C7orf59	130.493	99.5702	96.4068	74.8994
NM_001640	APEH	154.17	130.427	153.882	116.594
NM_024038	C19orf43	208.447	229.754	202.507	158.345
NM_001960	EEF1D	104.087	184.182	161.901	144.231
NM_001204	EIF4A1	263.076	148.12	169.791	128.317
NM_001030	RPS15A	174.73	221.774	144.928	156.812
NM_000454	SOD1	326.578	278.135	247.173	227.402
NM_006432	NPC2	109.309	173.163	103.562	74.7193
NM_014164	FXVD5	237.309	135.237	89.4366	45.8009
NM_002305	LGALS1	263.267	209.129	74.2193	45.8969
NM_000365	TPI1	474.253	823.64	359.289	277.19
NM_005984	SLC25A1	123.461	141.235	100.84	70.513
NM_000714	TSPO	200.409	234.646	177.474	130.164
NM_018645	HES6	116.898	614.471	509.714	486.698
NM_002101	GYPC	330.163	752.713	1058.09	1172.44
NM_001152	SLC25A5	429.63	416.934	350.79	262.149
NM_005916	MCM7	368.372	342.615	345.552	292.877
NM_017491	WDR1	176.853	116.63	99.0602	73.6621
NM_006761	YWHAE	226.834	195.043	178.293	142.004
NM_006088	TUBB2C	742.392	760.636	854.972	658.893
NM_002948	RPL15	563.589	561.929	404.891	317.452
NM_006877	GMPR	92.0922	157.241	161.014	181.817
NM_001114	EPB42	29.5623	196.899	287.08	372.291
NM_015049	TRAK2	10.9609	44.7821	78.6082	129.332
NM_015201	BOP1	131.222	84.1753	96.5643	61.1335
NM_002156	HSPD1	213.31	122.898	114.101	82.7261
NM_005801	EIF1	253.499	504.969	409.96	534.616
NM_001006	RPS3A	526.314	554.7	407.461	305.457
NM_002306	LGALS3	36.2724	118.32	157.016	185.203
NM_007103	NDUFV1	162.632	150.252	134.014	94.8492

NM_014502	PRPF19	223.163	141.55	144.09	98.5673
NM_002949	MRPL12	176.756	105.016	113.21	68.6803
NM_002496	NDUFS8	212.239	183.816	215.022	161.388
NM_000976	RPL12	136.517	116.092	118.522	107.18
NM_001079	DBI	216.682	107.373	74.4954	45.8308
NM_005347	HSPA5	162.374	87.3498	96.0991	123.452
NM_002229	JUNB	34.217	217.131	161.121	195.699
NM_030928	CDT1	106.89	178.947	127.761	113.039
NM_178014	TUBB	1459.66	1310.96	1428.66	1104.61
NM_005507	CFL1	1021.72	574.961	535.139	361.495
NM_015710	GLTSCR2	161.797	217.859	152.028	110.599
NM_001122	PLIN2	95.4541	351.668	130.009	121.684
NM_006826	YWHAQ	188.728	150.693	144.376	112.084
NM_002231	CD82	188.628	178.692	175.776	138.967
NM_032525	TUBB6	125.473	178.276	183.472	150.905
NM_024164	TPSB2	101.661	216.106	292.115	178.879
NR_036137	MIR3176	458.968	0	0	0
NM_002728	PRG2	686.175	702.04	301.76	223.575
NM_001003	RPLP1	158.716	334.341	116.934	141.367
NM_002798	PSMB6	203.621	170.704	193.789	157.636
NR_029683	MIR142	0	712.471	0	0
NM_004897	MINPP1	61.2539	152.237	151.558	131.954
NM_014585	SLC40A1	132.228	150.467	104.013	121.182
NM_016404	TRMT112	203.873	187.66	189.409	150.65
NM_000298	PKLR	146.463	325.485	245.584	181.857
NM_001127	CD36	92.0366	221.21	173.726	157.968
NM_001694	ATP6VOC	187.144	217.236	284.874	307.335
NM_001016	RPS12	929.515	1466.6	1044.2	905.194
NM_006431	CCT2	250.579	212.576	208.644	167.41
NM_006445	PRPF8	198.177	149.223	148.911	125.123
NM_002809	PSMD3	174.328	131.328	144.426	122.288
NM_005891	ACAT2	166.513	164.156	103.539	66.417
NM_007158	CSDE1	133.802	112.191	93.9411	78.9757
NM_002473	MYH9	186.972	170.965	145.652	107.678
NM_014225	PPP2R1A	147.802	119.906	97.4287	71.6473
NM_014931	PPP6R1	174.943	112.364	111.891	94.4879
NM_005968	HNRNPM	168.833	110.952	125.812	94.1985
NM_001136	RPL28	306.553	95.8246	158.796	142.465
NM_004074	COX8A	502.74	515.268	518.26	444.698
NM_017436	A4GALT	64.8106	125.857	128.912	104.179
NM_001686	ATP5B	704.98	554.956	504.882	392.377
NM_002168	IDH2	230.48	334.134	339.594	274.378

NM_001033(GLUL	207.32	313.083	151.54	114.725
NM_003746 DYNLL1	235.135	154.415	175.91	171.027
NM_000980 RPL18A	557.378	573.104	485.746	403.153
NM_004355 CD74	386.778	45.2701	10.5219	3.3911
NM_001469 XRCC6	225.276	152.12	145.157	115.717
NM_199185 NPM1	479.906	326.272	278.206	160.931
NM_017907 LAMTOR1	187.251	140.215	117.964	106.813
NM_004960 FUS	138.213	83.8482	94.5073	64.5862
NM_019111 HLA-DRA	161.703	12.5472	1.67822	0.559082
NM_001048:UBL5	135.353	108.912	110.721	96.225
NM_000175 GPI	176.858	366.647	115.686	92.11
NM_001780 CD63	316.843	190.329	139.165	67.8392
NM_006600 NUDC	145.188	84.9215	95.0523	59.8467
NM_199250 C19orf48	212.24	213.964	186.701	132.74
NM_000031 ALAD	72.3336	203.539	215.285	218.641
NM_031266 HNRNPAB	302.363	303.341	263.984	174.458
NM_006428 MRPL28	120.785	127.412	137.621	109.405
NM_001425 EMP3	345.22	274.986	242.223	131.626
NM_002100 GYPB	6.03336	198.047	313.21	374.318
NM_003365 UQCRC1	240.455	221.9	196.649	145.346
NM_052850 GADD45GIP1	226.157	224.028	225.295	154.073
NM_004111 FEN1	141.516	123.206	127.334	103.811
NM_001033:UBA52	131.877	169.902	133.62	117.243
NM_005729 PPIF	161.117	86.016	59.3653	34.1092
NM_172057 KCNH2	132.142	206.467	219.062	157.391
NM_006585 CCT8	144.24	120.11	87.3051	61.6161
NR_039891 MIR3064	0	1650.51	0	0
NM_003227 TFR2	116.192	149.787	133.603	115.132
NM_001007 RPS4X	708.554	681.016	495.995	390.859
NM_000347 SPTB	75.3154	303.779	422.448	415.651
NR_001589 HBBP1	35.0481	640.479	608.558	660.908
NM_014390 SND1	156.666	111.985	84.1444	68.1904
NM_012321 LSM4	184.27	146.842	145.986	106.574
NM_006098 GNB2L1	2063.65	2249.49	1506.5	1183.29
NM_006360 EIF3M	183.925	153.599	110.884	76.745
NR_031706 MIR1306	0	0	365.984	0
NM_002934 RNASE2	250.807	95.391	22.9466	7.73241
NM_001177:RPS27A	304.543	263.289	215.134	180.293
NM_001005 RPS3	1615.95	2144.2	1545.32	1253.24
NM_000967 RPL3	1426.97	1675.93	1159.1	902.145
NM_006184 NUCB1	111.874	155.45	147.612	157.948
NM_002300 LDHB	812.491	574.091	419.41	254.755

NM_004461 FARSA	171.174	121.419	122.145	81.6522
NM_003189 TAL1	69.0845	118.963	141.004	170.114
NR_024373 LOC541471	116.902	192.279	130.728	104.762
NM_138578 BCL2L1	76.2485	108.212	168.615	292.993
NM_032704 TUBA1C	953.794	901.749	909.893	799.94
NM_005186 CAPN1	138.436	133.942	135.497	118.193
NM_002893 RBBP7	152.419	125.174	111.025	84.981
NM_004596 SNRPA	137.058	141.47	120.548	88.3235
NM_002792 PSMA7	334.197	236.899	279.097	228.15
NM_003217 TMBIM6	185.944	176.49	144.729	135.486
NM_001070 TUBG1	63.8313	141.611	120.447	112.337
NM_006601 PTGES3	136.969	123.371	105.678	89.8679
NM_001142: APLP2	68.5072	128.813	103.919	90.3292
NM_001207 BTF3	317.233	302.66	237.003	203.164
NM_004077 CS	130.079	96.4987	89.2124	65.9887
NM_006513 SARS	95.0407	122.183	121.646	139.187
NR_036263_ MIR1244-3	3953.17	4440.81	2681.68	1214.69
NM_181697 PRDX1	226.524	125.013	116.182	90.0611
NM_006819 STIP1	142.231	94.3956	101.72	77.3812
NM_001134: NT5DC2	153.378	99.0613	83.4323	49.4797
NM_002796 PSMB4	343.812	295.247	312.028	290.11
NM_016462 TMEM14C	73.0671	192.743	149.101	148.999
NM_000067 CA2	136.091	453.566	181.763	116.518
NM_001636 SLC25A6	350.787	429.115	324.042	243.128
NM_002097 GTF3A	176.504	102.979	104.359	68.6478
NM_007355 HSP90AB1	719.782	518.061	430.569	297.268
NM_003126 SPTA1	92.1001	200.876	266.801	270.606
noNM_0204: ANK1	44.7858	107.333	111.748	139.286
NM_031471 FERMT3	134.709	137.525	130.521	107.671
NM_001658 ARF1	305.34	263.283	269.705	306.988
NM_005998 CCT3	309.33	208.865	210.968	157.098
NM_001242: TMCC2	1.33353	9.49146	88.1079	261.392
NM_001013: SLC3A2	64.7652	158.611	190.898	230.537
NM_004541 NDUFA1	208.097	150.222	138.931	108.276
NM_000979 RPL18	1932.78	2478	1817.75	1360
NM_012478 WBP2	52.5983	124.086	111.741	157.112
NM_000994 RPL32	235.151	270.292	199.352	167.213
NM_003299 HSP90B1	170.173	100.586	74.0886	48.7375
NM_005381 NCL	817.951	486.766	432.002	240.272
NM_004095 EIF4EBP1	176.254	120.837	112.737	81.9722
NM_000099 CST3	212.445	197.57	157.104	79.074
NM_005720 ARPC1B	251.886	133.17	105.014	57.4318

NM_003145	SSR2	213.322	137.689	96.9222	71.8723
NM_001136	ISOC2	132.044	98.3601	83.5191	52.7789
NM_002102	GYPE	4.93341	97.1801	145.417	196.916
NM_004356	CD81	135.53	80.8301	43.8415	22.2398
NM_003752	EIF3C	300.409	221.09	201.975	152.545
NM_001664	RHOA	314.139	235.652	190.623	146.826
NR_028272	NEAT1	161.233	340.088	437.79	449.518
NM_001273	CHD4	137.241	94.7778	76.9615	52.0805
NM_004526	MCM2	245.45	228.793	234.738	198.145
NM_006597	HSPA8	1009.79	697.189	703.24	459.151
NM_001145	SLC1A5	47.811	105.562	114.325	163.287
NM_006026	H1FX	155.295	354.845	414.185	519.302
NM_006304	SHFM1	173.874	154.671	141.804	93.4387
NM_031444	C22orf13	95.0304	139.677	140.822	131.531
NM_001089	UQCRHL	354.691	334.159	243.485	167.039
NM_001022	RPS19	633.386	786.521	586.153	516.306
NM_182746	MCM4	154.489	140.033	142.599	107.324
NM_018509	LRRC59	182.444	107.813	122.075	82.2497
NM_002466	MYBL2	172.099	262.601	281.313	244.147
NM_004188	GFI1B	212.52	421.923	410.838	389.793
NM_000532	PCCB	108.118	135.76	107.942	85.1681
NM_003685	KHSRP	138.143	110.077	106.304	74.0261
NM_001017	RPS13	327.003	272.318	233.77	183.765
NM_005583	LYL1	162.772	150.884	168	155.168
NM_017510	TMED9	172.141	108.077	92.4159	62.8497
NM_079423	MYL6	399.223	455.245	355.358	330.405
NM_001012	RPSA	654.819	674.577	556.55	468.772
NM_000852	GSTP1	282.801	136.163	80.3646	47.0801
NM_001436	FBL	515.179	431.304	327.591	210.428
NM_004265	FADS2	610.506	769.393	510.636	313.335
NR_003319	SNORD116-4	156.472	0	0	0
NM_002166	ID2	45.2971	174.907	105.182	93.1733
NM_005762	TRIM28	543.973	413.831	348.79	247.077
NM_001136	RCC2	158.256	95.9776	87.5666	66.8248
NM_000184	HBG2	371.78	6068.49	12460.5	21016.2
NM_003795	SNX3	106.274	133.564	122.053	108.225
NR_030754	MIR622	207.888	0	111.011	0
NM_000687	AHCY	247.498	170.21	121.877	72.8752
NM_016091	EIF3L	280.826	313.607	217.276	181.706
NM_030979	PABPC3	208.647	164.078	159.502	141.408
NM_013442	STOML2	201.118	157.392	155.102	120.341
NM_001964	EGR1	8.47301	142.693	20.7652	33.9646

NM_000026	ADSL	131.453	102.506	87.6982	64.1812
NM_002720	PPP4C	128.81	119.444	118.159	94.2213
NM_001003	HBM	3.87837	598.501	1601.22	2222.26
NM_016417	GLRX5	139.64	246.672	361.783	441.166
NR_029498	MIR25	2051.06	0	0	0
NM_001494	GDI2	145.084	104.443	92.3386	69.8501
NM_001665	RHOG	224.091	192.55	151.728	111.538
NM_000518	HBB	7560.73	62095.6	103280	156087
NM_001012	RPS8	1215.13	1474.6	1149.49	883.322
NM_006082	TUBA1B	2032.42	2100.56	2082.7	1694.9
NR_000006	SNORD21	197.245	187.965	0	0
NM_002049	GATA1	223.042	281.744	296.644	267.088
NR_000011	SNORA70	162.937	154.395	87.287	86.2691
NM_000968	RPL4	606.028	669.872	554.285	444.726
NM_006887	ZFP36L2	242.766	200.631	124.691	83.4917
NM_007065	CDC37	198.539	170.534	167.878	116.708
NM_017495	RBM38	53.4966	164.659	274.473	503.1
NM_001024	RPS21	1056.36	1319.8	1152.96	1019.93
NM_000937	POLR2A	145.919	121.331	118.687	99.7312
NM_001862	COX5B	460.69	359.811	348.717	263.212
NM_002539	ODC1	255.846	168.353	192.753	165.108
NM_006156	NEDD8	190.936	148.423	142.375	116.744
NM_002648	PIM1	159.664	270.309	329.028	391.487
NM_005809	PRDX2	586.727	1704.09	2192.05	2299.47
NM_014508	APOBEC3C	137.285	110.915	101.951	82.0526
NM_000977	RPL13	114.048	175.377	119.462	94.3128
NM_016215	EGFL7	121.114	214.936	61.3058	34.4043
NM_000146	FTL	1632.77	2187.78	1716.28	2345.69
NM_016034	MRPS2	136.135	112.342	88.7369	61.3502
NM_030969	TMEM14B	65.8879	138.354	117.822	108.567
NM_015999	ADIPOR1	42.9189	82.7092	103.407	153.807
NM_032014	MRPS24	186.136	186.797	150.749	106.482
NR_003068	SNORD88B	282.979	0	33.0103	0
NM_006435	IFITM2	347.849	158.624	96.8434	44.6269
NM_006013	RPL10	387.698	365.171	292.721	233.986
NM_152906	C22orf25	63.0305	157.377	212.67	205.419
NM_005184	CALM3	319.777	391.402	371.663	283.389
NM_001101	ACTB	4636.77	3563.03	2940.36	2078.88
NM_002626	PFKL	132.845	194.16	113.225	82.3335
NM_004475	FLOT2	137.127	128.139	142.879	120.968
NM_001195	SRSF2	348.531	249.234	254.175	168.39
NM_144564	SLC39A3	174.898	123.576	106.228	75.9813

NM_000978	RPL23	396.115	412.977	285.154	208.485
NM_001428	ENO1	899.276	1058.45	484.222	324.995
NM_006230	POLD2	172.895	140.013	118.818	87.4825
NM_002388	MCM3	202.954	136.385	130.118	93.9638
NM_016437	TUBG2	41.734	157.334	96.9933	90.2566
NM_002952	RPS2	2296.35	2523.51	2035.81	1530.36
NM_003146	SSRP1	245.254	185.952	192.391	150.333
NM_001199	RPS17L	478.086	456.499	393.6	312.995
NM_006430	CCT4	150.888	122.415	109.101	81.8179
NM_014413	EIF2AK1	58.6554	117.298	125.29	150.335
NM_199329	SLC43A3	223.563	314.537	275.64	204.179
NM_001135	NDUFB11	182.186	172.737	155.296	124.424
NM_004052	BNIP3	12.5073	156.705	43.0699	52.2165
NR_002305	PDIA3P	177.581	83.4911	72.2012	48.8594
NM_015965	NDUFA13	504.262	413.736	408.793	296.357
NR_036052	MIR1244-1	3953.17	4440.81	2681.68	1214.69
NM_002654	PKM2	305.396	387.875	111.11	47.0767
NM_032477	MRPL41	137.4	94.6831	104.988	73.1494
NM_003295	TPT1	1408.7	1809.9	1541.86	1541.19
NM_001025	AP2M1	287.005	322.055	357.488	340.96
NM_145861	EDARADD	165.666	189.325	87.9707	60.0221
NM_017838	NHP2	132.562	73.5677	73.2851	53.7665
NM_002032	FTH1	1352.16	2525.09	2714.01	4108.2
NM_003405	YWHAH	130.399	189.779	182.492	160.298
NM_001997	FAU	594.608	643.257	591.665	516.96
NR_036158	MIR3190	0	0	0	18193.7
NM_130787	AP2A1	95.9403	176.652	223.711	233.861
NM_003769	SRSF9	186.981	130.797	111.776	75.9293
NM_015190	DNAJC9	133.148	174.22	176.272	153.314
NM_005354	JUND	91.1751	378.25	182.114	249.265
NM_001001	TOMM5	146.38	84.1888	90.8001	53.5955
NM_000996	RPL35A	1021.65	1279.45	863.258	692.959
NM_013237	PRELID1	195.903	128.352	126.11	89.4388
NM_007273	PHB2	293.314	218.627	199.615	151.516
NM_000971	RPL7	362.297	316.086	247.825	183.428
NM_001099	EHBP1L1	47.9332	116.412	141.599	133.658
NM_000455	STK11	49.5644	104.266	152.523	196.469
NM_030758	OSBP2	25.2427	84.3255	179.344	193.63
NR_030386	MIR663	2362.74	7885.45	4225.68	3845.42
NR_026673	RPL23P8	232.297	192.491	160.214	111.136
NM_031286	SH3BGRL3	231.062	140.523	178.768	137.161
NM_002805	PSMC5	174.273	134.646	155.67	121.7

NM_001212	C1QBP	396.523	240.103	203.211	127.129
NR_030296	MIR570	180.341	384.23	26.3799	0
NM_005804	DDX39A	255.876	231.117	235.319	181.096
NM_005004	NDUFB8	218.096	214.598	201.389	141.566
NM_198334	GANAB	220.382	143.62	123.082	92.1582
NM_001171	UBXN6	45.1857	92.1158	121.546	149.722
NM_004099	STOM	67.9568	109.478	147.844	194.175
NM_002629	PGAM1	167.137	187.654	98.1262	64.7556
NM_006196	PCBP1	412.143	491.853	441.153	394.258
NM_005326	HAGH	31.1497	107.181	136.922	148.164
NM_016286	DCXR	132.448	97.1305	99.8159	90.1027
NM_005742	PDIA6	180.867	92.7277	67.5275	41.9861
NM_030752	TCP1	138.665	118.76	107.582	82.2605
NM_012423	RPL13A	603.972	653.81	438.031	333.82
NM_021104	RPL41	1915.08	2207.96	1582.36	1212.5
NM_020169	LXN	164.915	370.248	260.06	198.241
NM_207013	TCEB2	200.791	183.009	169.233	151.736
NM_001123	PARK7	265.592	183.129	182.663	121.943
NM_001752	CAT	223.887	323.896	325.266	330.015
NM_030662	MAP2K2	120.297	266.53	172.032	152.502
NM_005514	HLA-B	205.212	83.5399	30.2216	21.5607
NM_002950	RPN1	202.389	121.403	108.678	79.7156
NM_006009	TUBA1A	339.52	515.966	375.448	323.682
NM_003753	EIF3D	228.558	288.785	210.703	171.887
NM_000250	MPO	618.53	94.1107	14.104	8.14903
NM_018648	NOP10	328.417	250.598	233.931	181.432
NM_000097	CPOX	53.3871	252.69	236.441	236.001
NM_001011	RPS7	248.786	229.645	171.15	133.458
NR_037425	MIR3652	52.5176	141.047	63.1588	47.2825
NM_004343	CALR	1111.31	466.795	498.88	396.447
NM_003380	VIM	154.15	45.7419	9.36389	6.99242
NM_014868	RNF10	52.4175	68.2694	83.9066	132.714
NM_006936	SUMO3	124.51	138.172	123.558	97.6298
NM_002812	PSMD8	158.61	132.525	130.5	114.187
NM_031901	MRPS21	165.673	132.264	120.141	86.6522
NM_002346	LY6E	128.619	59.13	43.007	15.708
NM_001145	NONO	145.753	99.4018	73.1355	45.5091
NM_004309	ARHGDI4	281.468	117.588	125.385	84.1778
NM_181575	AUP1	134.46	104.007	99.3049	82.8414
NM_003011	SET	152.526	98.5315	91.9007	59.5703
NM_182649	PCNA	284.139	289.771	285.78	224.499
NM_004832	GSTO1	182.999	301.705	230.599	177.564

NM_001142:LMO2	140.413	255.546	162.313	108.589
NM_000324 RHAG	104.975	373.195	445.076	449.952
NM_004542 NDUFA3	209.962	148.048	165.829	126.359
NM_006762 LAPTM5	483.826	455.135	427.747	229.627
NM_000998 RPL37A	1955.92	2129.57	1369.69	1079.79
NR_026911 RPL21P28	188.599	204.628	164.623	129.297
NM_001746 CANX	187.133	106.748	80.8503	56.4307
NM_001916 CYC1	246.315	240.148	250.967	199.79
NM_004331 BNIP3L	39.073	161.077	95.7689	120.437
NM_005566 LDHA	220.204	350.158	111.625	96.3974
NM_013379 DPP7	131.285	105.714	82.5027	51.2447
NM_017971 MRPL20	169.885	128.792	139.892	107.609
NM_005063 SCD	209.378	546.779	223.476	159.83
NM_002298 LCP1	206.667	100.787	58.1083	30.6756
NR_036694 HSP90AB3P	306.728	205.725	173.711	121.024
NM_197978 HEMGN	14.2645	195.366	253.962	270.033
NR_004380 SNORD104	53244.5	0	0	0
NR_039969 MIR5047	174.509	546.333	83.4292	147.818
NM_001114:EPB49	53.1529	115.593	207.67	246.619
NM_001159:GUK1	60.6283	135.269	207.805	294.749
NM_020485 RHCE	12.377	145.104	184.451	207.794
NM_000100 CSTB	177.52	191.131	166.968	141.4
NM_014325 CORO1C	109.282	152.49	116.744	90.2351
NM_000018 ACADVL	108.076	141.523	106.739	77.0089
NM_018838 NDUFA12	172.789	113.108	106.558	85.1733
NM_002436 MPP1	164.832	316.314	227.191	232.562
NM_002568 PABPC1	419.685	381.517	364	328.06
NM_001024:SLC6A9	5.55313	55.2688	125.64	186.223
NR_002599 SNHG6	122.779	128.921	92.878	65.2042
NM_004552 NDUFS5	149.494	136.543	100.186	66.2963
NM_015276 USP22	143.438	106.415	79.613	59.4787
NM_022170 EIF4H	153.948	146.801	121.375	84.3463
NM_001029 RPS26	314.983	293.888	237.917	188.349
NM_001172:FAM178B	117.963	445.392	85.2931	37.9116
NM_003132 SRM	341.478	136.901	154.82	84.0632
NM_004175 SNRPD3	174.011	119.579	112.641	82.0278
NM_177983 PPM1G	190.674	147.535	144.871	102.31
NM_000975 RPL11	1590.68	1536.24	1199.51	960.003
NM_001985 ETFB	120.22	144.088	140.866	112.032
NM_001003:NHP2L1	136.997	77.1219	76.5165	45.4566
NR_003329 SNORD116-1	0	1131.82	0	0
NM_001032 RPS29	261.016	627.348	317.662	161.699

NM_012073 CCT5	169.892	107.681	109.864	75.3275
NM_000973 RPL8	2073.75	2891.34	2199.18	1735.18
NM_004462 FDFT1	183.472	230.989	139.788	117.499
NM_021141 XRCC5	196.153	121.456	126.55	94.958
NR_003098 SNHG1	153.21	133.596	125.898	91.5534
NM_001320 CSNK2B	221.517	204.893	175.187	152.47
NM_006755 TALDO1	405.139	323.374	351.495	381.566
NR_027166 NCRNA00188	666.718	806.046	529.27	412.732
NM_004048 B2M	619.806	321.676	206.157	161.496
NM_001970 EIF5A	513.56	369.651	361.489	227.567
NM_013234 EIF3K	332.748	298.564	288.783	234.671
NR_039783_MIR4640	0	0	0	0
NR_002819 MALAT1	147.724	244.42	207.744	231.629
NM_000519 HBD	1190	2894.68	3491.73	4164.79
NM_003091 SNRPB	333.444	255.223	245.068	165.435
NM_018434 RNF130	177.697	120.753	63.6438	31.5276
NM_002415 MIF	1945.05	1221.73	588.348	313.786
NM_002068 GNA15	109.75	155.873	47.7669	26.4026
NM_001866 COX7B	471.709	367.415	374.745	285.687
NM_005022 PFN1	1942.02	1395.24	1233.23	808.874
NM_001042 TRAPPC5	119.026	138.493	138.875	135.208
NM_182924 MICALL2	51.5142	130.11	102.004	82.4988
NM_003893 LDB1	173.692	245.55	195.987	153.047
NM_016068 FIS1	157.748	191.184	202.083	210.532
NM_002140 HNRNPK	135.293	101.493	96.7633	91.4093
NM_001010 RNF187	83.1716	109.398	126.326	157.063
NM_016497 MRPL51	194.29	156.737	147.398	97.5428
NR_037482 MIR3918	126.559	475.15	0	0
NM_004990 MARS	118.114	113.959	140.325	138.106
NM_080821 C20orf108	30.5941	100.897	135.202	143.173
NM_004546 NDUFB2	163.165	96.8547	87.4829	62.336
NM_033496 HK1	228.074	336.974	359.754	320.067
NM_031210 SLIRP	260.566	166.056	163.534	103.376
NM_001001 ATP5C1	193.269	147.461	113.704	82.0147
NM_002074 GNB1	166.158	132.447	113.079	90.4832
NM_000984 RPL23A	478.92	471.277	369.627	318.185
NM_002804 PSMC3	152.926	131.656	141.619	119.591
NM_000918 P4HB	480.444	376.916	231.58	190.573
NM_002808 PSMD2	130.394	97.2067	121.615	109.541
NM_004152 OAZ1	807.801	777.933	760.825	789.206
NM_001861 COX4I1	449.519	420.116	366.833	306.501
NM_001950 E2F4	142.686	174.934	231.921	208.429

NM_001568 EIF3E	141.804	147.727	90.7204	62.9903
NM_080598_DDX39B	139.809	117.688	93.8142	71.0493
NM_002461 MVD	94.9185	220.459	107.235	68.9114
NM_003792 EDF1	339.527	282.181	268.23	221.097
NM_001096 ACLY	164.189	152.667	94.9216	58.6064
NM_000993 RPL31	715.351	860.072	575.465	542.144
NM_002099 GYP A	5.18728	107.94	160.875	165.659
NM_002795 PSMB3	225.733	166.52	187.041	145.964
NM_001098:HMGCS1	87.1402	148.571	68.627	34.6329
NM_033161 SURF4	150.697	107.976	89.4882	70.5624
NM_005594 NACA	185.125	165.958	135.507	108.504
NM_014014 SNRNP200	134.652	136.316	120.386	98.1507
NM_004494 HDGF	241.825	279.616	329.803	268.047
NM_004117 FKBP5	253.347	176.546	60.0108	36.5613
NM_001028 RPS25	633.201	561.269	412.226	341.687
NM_000032 ALAS2	11.9693	340.74	626.82	947.197
NM_002085 GPX4	359.457	271.159	205.559	156.822
NR_039741 MIR4516	0	524.043	0	0
NM_002951 RPN2	206.992	125.031	101.009	73.3034
NM_021134 MRPL23	162.805	170.303	144.735	107.886
NR_031576 MIR762	3893.73	0	0	0
NM_002793 PSMB1	273.149	232.755	236.168	195.006
NM_000075 CDK4	299.992	219.835	190.492	126.134
NM_003329 TXN	147.528	116.279	95.2313	78.0732
NM_198318 PRMT1	238.081	138.748	113.976	64.6583
NR_036055 MIR2861	472.072	0	0	0
NM_012473 TXN2	126.544	168.556	123.35	97.7888
NM_001071 TYMS	275.04	244.888	238.399	175.896
NM_139215 TAF15	192.471	136.115	139.524	87.7886
NM_024299 PPDPF	214.927	332.086	415.385	435.917
NR_037428 MIR3655	0	0	1264.76	1162.52
NM_006739 MCM5	280.225	260.416	258.766	206.204
NM_016039 C14orf166	138.696	103.732	98.1443	73.8271
NM_001000 RPL39	882.581	959.194	665.941	515.486
NM_003757 EIF3I	232.967	182.572	169.128	124.897
NM_001005:SREBF1	44.3033	136.32	101.907	83.5493
NM_000942 PPIB	496.966	211.333	149.408	100.522
NM_001418 EIF4G2	249.665	155.724	149.332	119.341
NM_002727 SRGN	741.903	172.34	56.9311	30.8736
NM_021130 PPIA	480.144	403.158	327.797	252.588
NM_005662 VDAC3	128.5	125.39	112.443	90.5374
NM_005572 LMNA	332.783	506.842	529.933	381.67

NM_003754 EIF3F	152.613	177.824	143.268	120.506
NM_001134 OST4	385.605	447.866	371.905	322.736
NM_002634 PHB	130.639	83.6403	73.1246	45.3634
NM_030810 TXNDC5	181.386	104.845	75.6094	51.4821
NM_001243 HLA-C	380.029	213.202	167.777	124.442
NM_002265 KPNB1	209.485	131.929	125.921	92.1528
NM_214710 PRSS57	230.942	42.791	8.48631	2.57787
NM_006559 KHDRBS1	128.397	103.948	75.7137	50.5779
NM_006925 SRSF5	160.886	160.649	125.465	106.055
NM_006842 SF3B2	151.482	123.929	121.531	94.0051
NM_002046 GAPDH	2945.13	4548.83	2112.71	1673.63
NM_016145 C19orf56	134.583	131.13	111.514	103.014
NM_001867 COX7C	338.396	363.755	296.799	192.593
NM_001293 CLNS1A	146.585	101.281	80.0216	51.923
NM_005918 MDH2	291.948	193.68	173.405	122.08
NM_004450 ERH	205.471	123.332	123.877	90.9172
NM_001360 DHCR7	114.776	130.039	61.4132	33.2633
NM_004894 C14orf2	260.611	177.719	143.05	119.159
NM_001909 CTSD	190.079	124.635	135.014	138.098
NM_001037 EEF1B2	248.656	227.505	163.545	138.191
NM_006808 SEC61B	154.846	113.035	121.043	91.6171
NM_004599 SREBF2	118.326	149.985	116.896	106.476
NR_003662 RPSAP58	1080.07	1355.49	982.349	744.114
NM_000581 GPX1	396.057	227.247	146.045	119.835
NM_013328 PYCR2	107.809	123.045	167.403	150.6
NR_030299 MIR573	271.224	0	17.5061	0
NM_004182 UXT	168.358	178.826	156.708	137.531
NM_000660 TGFB1	162.08	149.929	77.2239	39.7269
NM_004069 AP2S1	161.714	204.299	202.878	178.225
NM_021109 TMSB4X	677.95	577.417	341.44	229.613
NM_014624 S100A6	1150.58	2850.02	2341.9	1724.7
NM_001641 APEX1	161.924	136.706	105.123	75.1857
NM_001128 TFRC	695.679	1081.72	953.691	1221.77
NM_000970 RPL6	521.653	527.171	401.772	307.225
NM_003321 TUFM	238.283	171.378	151.389	99.6372
NM_031287 SF3B5	319.908	246.339	239.794	191.275
NM_003143 SSBP1	195.25	120.881	117.042	80.438
NM_145899 HMGA1	405.805	425.772	360.261	245.199
NM_006886 ATP5E	138.066	158.258	164.649	158.964
NM_015523 REXO2	128.252	164.157	154.76	153.779
NM_004551 NDUFS3	135.43	97.6464	96.6979	77.3993
NM_017899 TESC	70.4537	99.6346	169.829	174.958

NM_001128:CA1	213.701	556.82	251.044	109.665
NM_002467 MYC	373.45	251.917	142.116	78.3987
NM_002624 PFDN5	239.349	265.424	230.774	193.477
NM_001008 RPS4Y1	351.86	420.897	306.96	220.612
NM_002106 H2AFZ	422.611	289.609	274.645	217.748
NM_032340 C6orf125	154.419	132.45	142.114	106.236
NM_005617 RPS14	1136.86	1422.8	993.729	747.527
NM_004044 ATIC	141.081	79.8432	75.271	48.2413
NM_002105 H2AFX	235.329	191.634	224.995	176.976
NM_005953 MT2A	48.8913	357.322	294.559	81.7205
NM_001085:MZT2A	223.077	189.252	158.396	112.096
NM_019059 TOMM7	111.29	140.621	101.804	88.7289
NM_015476 C18orf10	125.296	152.278	131.38	112.249
NM_005273 GNB2	225.588	250.467	269.463	264.462
NM_138425 C12orf57	151.109	155.927	114.687	88.2415
NM_000989 RPL30	1231.26	1361.23	994.309	846.457
NM_003254 TIMP1	225.637	395.616	436.297	266.159
NM_006666 RUVBL2	262.667	251.303	213.951	142.572
NM_001614 ACTG1	913.024	386.516	136.118	77.0334
NM_001004 RPLP2	2076.01	3058.4	2445.75	2270.59
NM_006401 ANP32B	307.161	355.075	387.573	369.186
NM_033022 RPS24	281.47	162.039	139.938	91.4612
NM_005340 HINT1	341.711	305.691	237.393	204.235
NM_000375 UROS	90.8576	193.222	164.508	163.327
NM_003595 TPST2	133.277	279.067	77.2069	62.483
NM_001533 HNRNPL	146.673	133.996	128.51	92.3368
NM_007002 ADRM1	124.833	111.67	133.686	115.165
NM_014045 LRP10	45.7746	94.0664	106.467	129.241
NM_016139 CHCHD2	341.359	293.945	257.609	221.011
NM_002631 PGD	327.886	325.855	177.025	120.624
NM_145109 MAP2K3	43.5407	84.5915	139.902	156.104
NM_000269 NME1	339.685	155.385	165.101	92.2299
NM_000988 RPL27	1707.56	1852.39	1327.02	1080.64
NM_001035:RPL38	354.14	271.391	231.533	163.135
NM_007126 VCP	184.862	144.331	150.87	125.986
NM_014183 DYNLRB1	146.084	158.24	122.808	99.2471
NM_021102 SPINT2	101.27	161.731	111.71	79.6443
NM_001020 RPS16	1548.93	2140.66	1541.11	1217.09
NM_152326 ANKRD9	16.7028	62.083	86.5066	162.068
NM_184041 ALDOA	844.146	2001.88	859.096	769.575
NM_001142:FAM38A	130.778	111.904	87.7729	52.5845
NR_030320 MIR550A2	0	384.23	0	0

NM_001013 RPS9	1121.93	1380.9	1036.66	841.645
NM_006427 SIVA1	181.137	152.677	163.401	130.676
NM_001743 CALM2	193.772	155.049	135.529	101.18
NM_001014 CUTA	152.944	122.482	87.6015	61.7786
NM_001110 FLNA	235.092	156.77	101.335	52.6393
NM_000485 APRT	189.081	169.031	151.39	95.5525
NM_016333 SRRM2	215.478	211.813	195.203	166.299
NM_003756 EIF3H	248.246	289.355	225.763	188.742
NM_002567 PEBP1	240.483	124.101	97.3443	58.4807
NM_016016 SLC25A39	114.632	313.877	571.305	777.364
NM_003973 RPL14	392.744	459.3	342.557	226.294
NM_001135 FDPS	96.1282	165.981	85.7189	62.6999
NM_002136 HNRNPA1	190.469	158.192	106.929	77.5659
NM_182810 ATF4	238.233	364.071	316.355	323.083
NM_000997 RPL37	338.957	357.457	245.325	202.019
NM_005437 NCOA4	14.5734	37.9138	80.7749	150.941
NM_016491 MRPL37	182.054	190.665	171.844	148.944
NM_005866 SIGMAR1	186.32	129.926	131.992	82.9284
NM_001288 CLIC1	286.798	209.406	144.529	92.139
NM_024407 NDUFS7	147.754	145.841	149.739	108.258
NM_003755 EIF3G	260.361	202.324	195.579	149.09
NM_003944 SELENBP1	18.6808	100.366	197.851	248.663
NM_001762 CCT6A	149.572	114.461	108.097	75.6384
NM_006472 TXNIP	31.8678	276.621	113.062	119.711
NM_016633 AHSP	280.931	1651.37	2295.66	2584.67
NM_001033 FBXO7	148.023	197.55	205.984	210.569
NM_001760 CCND3	118.592	203.359	267.856	244.478
NM_001042 MAZ	199.767	253.063	199.739	160.475
NM_004859 CLTC	104.787	129.651	133.563	125.778
NR_002162 ATP5EP2	289.962	208.664	284.429	286.267
NM_005542 INSIG1	101.87	234.21	103.478	82.0791
NM_001185 ADD2	59.678	167.563	168.484	152.263
NM_005911 MAT2A	230.171	208.459	156.54	113.727
NM_001001 RPL36AL	415.669	488.198	395.181	311.791
NM_001605 AARS	93.3568	139.953	172.245	197.907
NM_015024 XPO7	40.8375	46.0566	96.7901	180.979
NM_014338 PISD	80.6947	132.794	118.493	94.8659
NM_013336 SEC61A1	161.677	89.2257	90.5727	78.9243
NM_016292 TRAP1	193.417	160.564	141.581	83.5196
NM_004930 CAPZB	128.514	102.601	86.9365	63.5825
NM_002129 HMGB2	293.492	537.157	566.179	532.221
NM_015966 ERGIC3	227.905	257.138	187.815	155.392

NM_002819	PTBP1	211.703	141.264	129.65	90.4446
NM_033296	MRFAP1	137.477	112.249	100.592	80.4654
NM_001145	YPEL3	14.6102	64.81	65.323	151.234
NM_005009	NME4	452.066	520.83	446.445	317.329
NM_006004	UQCRH	343.39	321.966	248.347	168.874
NM_005563	STMN1	312.112	242.433	183.044	133.892
NM_000713	BLVRB	669.981	1954.66	2552.39	2815.6
NM_004168	SDHA	156.497	145.763	119.792	90.4943
NM_006325	RAN	564.576	438.592	457.393	343.549
NM_000395	CSF2RB	145.624	45.6932	24.3943	8.27272
NR_031619	MIR1287	0	371.761	0	146.668
NM_019096	GTPBP2	31.4558	70.067	101.9	172.592
NR_037434	MIR3661	37.6898	0	89.5038	171.896
NM_006516	SLC2A1	40.7699	217.874	355.397	701.06
NM_001404	EEF1G	478.125	480.721	353.433	288.244
NM_006263	PSME1	133.026	122.141	126.109	108.223
NM_014206	C11orf10	249.46	200.247	157.968	126.783
NM_001402	EEF1A1	2261.35	2514.92	1835.07	1486.67
NM_005318	H1FO	25.0715	241.771	383.644	648.433
NR_000020	SNORD33	0	0	2767.6	0
NM_002047	GARS	102.388	130.008	150.413	166.846
NM_001002	(ATP5G1	160.771	115.291	102.092	67.7581
NM_000121	EPOR	43.458	89.8343	105.224	132.051
NM_006280	SSR4	214.28	173.399	157.9	103.727
NM_001827	CKS2	205.822	246.062	180.808	145.446
NM_003366	UQCRC2	185.646	142.297	124.324	96.0312
NM_031314	HNRNPC	194.785	125.889	125.973	85.3945
NM_006579	EBP	157.593	150.855	94.3585	61.7355
NM_001024	HMBS	67.5125	483.007	755.622	922.034
NM_198589	BSG	367.854	639.12	818.62	978.114
NM_021009	UBC	389.158	665.577	516.388	639.521
NM_000559	HBG1	196.495	2112.81	5086.33	9069.02
NM_003355	UCP2	188.149	494.758	680.881	772
NR_030361	MIR33B	88.6171	0	370.903	0
NM_000270	PNP	83.1245	105.423	124.324	174.942
NM_024923	NUP210	131.963	108.675	101.024	74.0498
NM_016199	LSM7	295.643	195.268	174.2	111.582
NM_005348	HSP90AA1	452.621	331.402	353.687	289.034
NM_000517	HBA2	1159.1	21176.4	61215.1	101559
NM_002883	RANGAP1	156.222	122.695	154.893	122.86
NR_031639	MIR1304	1215.67	0	297.386	333.11
NM_005005	NDUFB9	299.788	227.2	222.605	174.838

NR_024031	KIAA0114	269.452	155.29	154.207	96.4003
NM_004637	RAB7A	152.271	139.976	120.595	99.6369
NM_002708	PPP1CA	181.592	176.479	171.322	153.494
NM_002128	HMGB1	154.096	111.56	108.071	78.3233
NR_002315	LOC440926	196.994	212.544	218.834	197.23
NM_012181	FKBP8	223.007	388.78	435.824	580.548
NM_001618	PARP1	131.577	74.1201	71.6704	48.4041
NM_000291	PGK1	206.402	617.653	192.224	151.689
NM_004373	COX6A1	190.61	175.08	160.954	145.927
NM_000274	OAT	91.7192	154.906	153.833	156.159
NM_006429	CCT7	323.521	225.493	213.501	151.727
NM_000558	HBA1	3139.33	56839.7	140546	214560
NM_001417	EIF4B	149.2	142.592	84.5108	59.0393
NM_004597	SNRPD2	401.697	364.523	273.751	188.689
NM_001018	RPS15	1072.09	1110.78	911.572	685.067
NM_001040	H2AFY	145.971	93.3681	92.7611	70.214
NM_001175	ARHGDIB	399.823	126.106	73.2277	40.1126
NM_001013	MPST	113.508	139.33	113.783	90.1487