

Supplementary Table S2

Protein acc#	Gene name	Protein desc	Intensity	P.value	adj.P.Val	Regulation
Q8IUR6	CREBRF	CRERF_HUN	296804.16	2.46796582538	2.46796582538	up-regulated
Q6ZNA4	RNF111	RN111_HUN	70724.005	1.57715215391	1.57715215391	up-regulated
Q5M775	SPECC1	CYTSB_HUN	8170928.7	3.86949369707	3.86949369707	up-regulated
Q96F07	CYFIP2	CYFP2_HUN	1321159.7	1.49655440183	1.49655440183	up-regulated
Q6VVX0	CYP2R1	CP2R1_HUN	111060.21	1.92263946021	1.92263946021	up-regulated
Q96FL9	GALNT14	GLT14_HUN	1029474.8	2.64031401074	2.64031401074	up-regulated
Q13576	IQGAP2	IQGA2_HUN	2335365.3	1.61079519587	1.61079519587	up-regulated
P35527	KRT9	K1C9_HUM	1798426	2.19341881942	2.19341881942	up-regulated
P02765	AHSG	FETUA_HUN	101921.76	3.05476430854	3.05476430854	up-regulated
P04264	KRT1	K2C1_HUM	2631760.8	2.60797704563	2.60797704563	up-regulated
Q14162	SCARF1	SREC_HUM	169537.37	2.83273164474	2.83273164474	up-regulated
P51884	LUM	LUM_HUM	683132.1	8.12947764809	8.12947764809	up-regulated
Q8TEA7	TBCK	TBCK_HUM	65529.5	8.71539985271	8.71539985271	up-regulated
P21741	MDK	MK_HUM	254649.35	2.02262163388	2.02262163388	up-regulated
P35908	KRT2	K22E_HUM	892782.7	7.17399060407	7.17399060407	up-regulated
Q7Z417	NUFIP2	NUFP2_HUM	931198.9	7.05188669508	7.05188669508	up-regulated
Q8NCA5	FAM98A	FA98A_HUN	1404865	5.24255185574	5.24255185574	up-regulated
P12273	PIP	PIP_HUM	21212.435	0.00048973955	0.00048973955	up-regulated
P62633	CNBP	CNBP_HUM	1959782.3	4.38220011523	4.38220011523	up-regulated
Q6PJT7	ZC3H14	ZC3HE_HUN	1369857.6	5.93823444069	5.93823444069	up-regulated
P02768	ALB	ALBU_HUM	1386728.5	5.92044282186	5.92044282186	up-regulated
P32242	OTX1	OTX1_HUM	37266.24	0.00023336825	0.00023336825	up-regulated
O15014	ZNF609	ZN609_HUN	246082.18	2.83233037912	2.83233037912	up-regulated
Q6DT37	CDC42BPG	MRCKG_HUM	50677.07	0.00016706717	0.00016706717	up-regulated
Q14444	CAPRIN1	CAPR1_HUN	1150793.6	8.03649853874	8.03649853874	up-regulated
Q8N999	RLIG1	RLIG1_HUM	1674227.1	6.21587414564	6.21587414564	up-regulated
P51116	FXR2	FXR2_HUM	2434428.3	4.82586664371	4.82586664371	up-regulated
Q96QC0	PPP1R10	PP1RA_HUM	1189527.8	7.98596771107	7.98596771107	up-regulated
O95544	NADK	NADK_HUM	125599.1	6.01254069554	6.01254069554	up-regulated
Q17RS7	GEN1	GEN_HUM	31984.7	0.00035502535	0.00035502535	up-regulated
P13645	KRT10	K1C10_HUN	3145630	4.36933686696	4.36933686696	up-regulated
Q92504	SLC39A7	S39A7_HUN	396849	2.07505792297	2.07505792297	up-regulated
Q9Y224	RTRAF	RTRAF_HUM	1775171	6.80377664425	6.80377664425	up-regulated
Q15464	SHB	SHB_HUM	220802.04	3.82551784257	3.82551784257	up-regulated
P81605	DCD	DCD_HUM	288057.9	3.06190646397	3.06190646397	up-regulated
Q06787	FMR1	FMR1_HUM	672483.4	1.51667386570	1.51667386570	up-regulated
Q6DN90	IQSEC1	IQEC1_HUN	202372.28	4.42381131093	4.42381131093	up-regulated
Q9C073	FAM117A	F117A_HUN	41340.4	0.00028876102	0.00028876102	up-regulated
Q9UN86	G3BP2	G3BP2_HUM	1454003.9	8.90018504397	8.90018504397	up-regulated
Q8WWM7	ATXN2L	ATX2L_HUN	2182130.5	7.15067739564	7.15067739564	up-regulated
Q01844	EWSR1	EWS_HUM	1573175.8	9.44197881688	9.44197881688	up-regulated
Q13751	LAMB3	LAMB3_HUM	888740.7	1.46135071831	1.46135071831	up-regulated

P01040	CSTA	CYTA_HUM	44164.3	0.00031195377	0.00031195377	up-regulated
P51114	FXR1	FXR1_HUM	960960.9	1.51829339376	1.51829339376	up-regulated
P24592	IGFBP6	IBP6_HUM	395347.4	3.19376347423	3.19376347423	up-regulated
Q92499	DDX1	DDX1_HUM	3320021	7.08874758636	7.08874758636	up-regulated
Q9Y3I0	RTCB	RTCB_HUM	3361729	7.60304823768	7.60304823768	up-regulated
P54098	POLG	DPOG1_HU	213189.8	6.65626210103	6.65626210103	up-regulated
P14923	JUP	PLAK_HUM	38556.05	0.00049159006	0.00049159006	up-regulated
Q96G28	CFAP36	CFA36_HUM	118647.94	0.00012342518	0.00012342518	up-regulated
Q3MHD2	LSM12	LSM12_HUM	640485.9	2.56560475904	2.56560475904	up-regulated
O15054	KDM6B	KDM6B_HU	138531.5	0.00010844887	0.00010844887	up-regulated
Q6IMN6	CAPRIN2	CAPR2_HUM	120986.18	0.00012821098	0.00012821098	up-regulated
Q9GZR1	SENP6	SENP6_HUM	17132.58	0.00188530101	0.00188530101	up-regulated
Q9BZR9	TRIM8	TRIM8_HUM	68101.17	0.00025223399	0.00025223399	up-regulated
Q5T749	KPRP	KPRP_HUM	83573.47	0.00019973271	0.00019973271	up-regulated
Q9BZE9	ASPCR1	ASPC1_HUM	210187.6	7.56255668816	7.56255668816	up-regulated
O15234	CASC3	CASC3_HUM	158074.33	0.00010108215	0.00010108215	up-regulated
Q12986	NFX1	NFX1_HUM	87327.17	0.00020008730	0.00020008730	up-regulated
P01834	IGKC	IGKC_HUM	92913.6	0.00019587790	0.00019587790	up-regulated
Q9H3F6	KCTD10	BACD3_HU	52072.87	0.00041529418	0.00041529418	up-regulated
Q02413	DSG1	DSG1_HUM	44651.57	0.00051653906	0.00051653906	up-regulated
O94842	TOX4	TOX4_HUM	577222	3.65585561464	3.65585561464	up-regulated
P02795	MT2A	MT2_HUM	1248021.6	2.01891122720	2.01891122720	up-regulated
Q96IQ9	ZNF414	ZN414_HUM	18127.12	0.00208851234	0.00208851234	up-regulated
Q8WUH1	CHURC1	CHUR_HUM	44855.7	0.00053467138	0.00053467138	up-regulated
Q15025	TNIP1	TNIP1_HUM	143619.13	0.00013658223	0.00013658223	up-regulated
Q9Y4F3	MARF1	MARF1_HU	146504.39	0.00013755132	0.00013755132	up-regulated
Q9Y520	PRRC2C	PRC2C_HUM	2846783	1.23213663143	1.23213663143	up-regulated
Q01804	OTUD4	OTUD4_HU	418300	5.21613248554	5.21613248554	up-regulated
Q12770	SCAP	SCAP_HUM	28497.95	0.00107928752	0.00107928752	up-regulated
Q15032	R3HDM1	R3HD1_HU	92136.91	0.00023318173	0.00023318173	up-regulated
P01023	A2M	A2MG_HUM	220323	9.45096895855	9.45096895855	up-regulated
O00622	CCN1	CCN1_HUM	585328.4	4.01635558115	4.01635558115	up-regulated
P55268	LAMB2	LAMB2_HU	45138.28	0.00057019153	0.00057019153	up-regulated
Q86YZ3	HRNR	HORN_HUM	74702.6	0.00030200524	0.00030200524	up-regulated
Q13283	G3BP1	G3BP1_HUM	5226630	8.74825902702	8.74825902702	up-regulated
Q58FG1	HSP90AA4P	HS904_HUM	52146.04	0.00049115755	0.00049115755	up-regulated
Q99700	ATXN2	ATX2_HUM	273934.8	8.19950119466	8.19950119466	up-regulated
P31273	HOXC8	HXC8_HUM	179831	0.00012532722	0.00012532722	up-regulated
Q9UHF1	EGFL7	EGFL7_HUM	96041.42	0.00025067360	0.00025067360	up-regulated
P33908	MAN1A1	MA1A1_HU	61917.64	0.00043551688	0.00043551688	up-regulated
Q659C4	LARP1B	LAR1B_HUM	23119.31	0.00172881746	0.00172881746	up-regulated
Q96I59	NARS2	SYNM_HUM	83136.17	0.00031917072	0.00031917072	up-regulated
Q8ND56	LSM14A	LS14A_HUM	348316.2	7.59189949362	7.59189949362	up-regulated
P26196	DDX6	DDX6_HUM	785975.6	3.90870277042	3.90870277042	up-regulated

Q53G59	KLHL12	KLHL12_HUMAN	49657.52	0.00061334919	0.00061334919	up-regulated
Q6UXN9	WDR82	WDR82_HUMAN	502656.2	5.70189791017	5.70189791017	up-regulated
Q9HCE1	MOV10	MOV10_HUMAN	459960.1	6.19008884428	6.19008884428	up-regulated
Q4G0T1	SCART1	SCART1_HUMAN	90837.36	0.00030237316	0.00030237316	up-regulated
Q9H7E2	TDRD3	TDRD3_HUMAN	134857.2	0.00019696880	0.00019696880	up-regulated
Q08999	RBL2	RBL2_HUMAN	32878.3	0.00111062977	0.00111062977	up-regulated
P07477	PRSS1	PRSS1_HUMAN	5173186	1.12074132407	1.12074132407	up-regulated
P02533	KRT14	KRT14_HUMAN	372818.7	7.82800387447	7.82800387447	up-regulated
Q6PML9	SLC30A9	SLC30A9_HUMAN	344431.2	8.61387385657	8.61387385657	up-regulated
O95985	TOP3B	TOP3B_HUMAN	345498.5	8.62412113665	8.62412113665	up-regulated
Q8IUC4	RHPN2	RHPN2_HUMAN	17663.38	0.00316627522	0.00316627522	up-regulated
P11940	PABPC1	PABPC1_HUMAN	7067389	1.01583042663	1.01583042663	up-regulated
Q16527	CSRP2	CSRP2_HUMAN	37978.16	0.00103306582	0.00103306582	up-regulated
P23246	SFPQ	SFPQ_HUMAN	5644503	1.22801006863	1.22801006863	up-regulated
Q8WXF1	PSPC1	PSPC1_HUMAN	1631132	2.75465215336	2.75465215336	up-regulated
Q9UBX7	KLK11	KLK11_HUMAN	64151.7	0.00053576981	0.00053576981	up-regulated
Q5D862	FLG2	FLG2_HUMAN	23629.16	0.00212570181	0.00212570181	up-regulated
Q9HC44	GPBP1L1	GPBP1L1_HUMAN	127903.7	0.00025281851	0.00025281851	up-regulated
Q15233	NONO	NONO_HUMAN	4597939	1.50101181078	1.50101181078	up-regulated
O94827	PLEKHG5	PLEKHG5_HUMAN	131229	0.00025366565	0.00025366565	up-regulated
Q56NI9	ESCO2	ESCO2_HUMAN	17745.53	0.00360078282	0.00360078282	up-regulated
Q63ZY3	KANK2	KANK2_HUMAN	32480.16	0.00144411127	0.00144411127	up-regulated
Q9H2Y7	ZNF106	ZNF106_HUMAN	24207.23	0.00223165144	0.00223165144	up-regulated
P13647	KRT5	KRT5_HUMAN	227386.4	0.00015622581	0.00015622581	up-regulated
O14639	ABLM1	ABLM1_HUMAN	27970.21	0.00186814423	0.00186814423	up-regulated
Q8WYQ5	DGCR8	DGCR8_HUMAN	93514.99	0.00039934240	0.00039934240	up-regulated
Q9C0B0	UNK	UNK_HUMAN	172114.7	0.00021551473	0.00021551473	up-regulated
Q13490	BIRC2	BIRC2_HUMAN	61461.56	0.00067940416	0.00067940416	up-regulated
P58499	FAM3B	FAM3B_HUMAN	446155.2	9.18631910658	9.18631910658	up-regulated
Q9BUT9	MCRIP2	MCRIP2_HUMAN	238310.2	0.00016267031	0.00016267031	up-regulated
Q99959	PKP2	PKP2_HUMAN	159782.1	0.00024621088	0.00024621088	up-regulated
Q9H944	MED20	MED20_HUMAN	213067.1	0.00018849709	0.00018849709	up-regulated
Q9UHC7	MKRN1	MKRN1_HUMAN	66729.91	0.00065564314	0.00065564314	up-regulated
Q12815	TROAP	TROAP_HUMAN	68827.68	0.00064039079	0.00064039079	up-regulated
Q9H000	MKRN2	MKRN2_HUMAN	79799.47	0.00054725158	0.00054725158	up-regulated
Q8IVP5	FUNDC1	FUNDC1_HUMAN	15661.72	0.00544394998	0.00544394998	up-regulated
Q6PKG0	LARP1	LARP1_HUMAN	1179756	4.83704071780	4.83704071780	up-regulated
Q86UW6	N4BP2	N4BP2_HUMAN	44586.53	0.00116233272	0.00116233272	up-regulated
Q8IWI2	GCC2	GCC2_HUMAN	104794	0.00042711479	0.00042711479	up-regulated
P17483	HOXB4	HOXB4_HUMAN	15241.89	0.00598160611	0.00598160611	up-regulated
Q13310	PABPC4	PABPC4_HUMAN	1010987	5.69125022657	5.69125022657	up-regulated
Q2TB10	ZNF800	ZNF800_HUMAN	158437.2	0.00028335326	0.00028335326	up-regulated
Q96T21	SECISBP2	SECISBP2_HUMAN	106091.8	0.00043331350	0.00043331350	up-regulated
Q92804	TAF15	TAF15_HUMAN	420831.4	0.00011826789	0.00011826789	up-regulated

P35637	FUS	FUS_HUMA	6224776	1.80428956688	1.80428956688	up-regulated
Q14142	TRIM14	TRI14_HUM	184078.4	0.00026289286	0.00026289286	up-regulated
Q9UPQ9	TNRC6B	TNR6B_HUM	318827.1	0.00015876404	0.00015876404	up-regulated
P24386	CHM	RAE1_HUM	18712.56	0.00471514761	0.00471514761	up-regulated
Q9BZF2	OSBPL7	OSBL7_HUM	15255.27	0.00667600040	0.00667600040	up-regulated
P08779	KRT16	K1C16_HUM	38833.55	0.00165088209	0.00165088209	up-regulated
Q15637	SF1	SF01_HUM	1087022	6.26145737580	6.26145737580	up-regulated
Q86XX4	FRAS1	FRAS1_HUM	8393.248	0.02032823887	0.02032823887	up-regulated
Q5T5U3	ARHGAP21	RHG21_HUM	93288.1	0.00057785857	0.00057785857	up-regulated
Q16204	CCDC6	CCDC6_HUM	243846.8	0.00021873581	0.00021873581	up-regulated
P79522	PRR3	PRR3_HUM	44449.61	0.00141555189	0.00141555189	up-regulated
Q8WUQ7	CACTIN	CATIN_HUM	208048.3	0.00025658837	0.00025658837	up-regulated
P28799	GRN	GRN_HUMA	493507.4	0.00012189341	0.00012189341	up-regulated
Q9C0D7	ZC3H12C	ZC12C_HUM	113363.6	0.00048799507	0.00048799507	up-regulated
Q3KQZ1	SLC25A35	S2535_HUM	7122.778	0.03002045644	0.03002045644	up-regulated
Q16600	ZNF239	ZN239_HUM	41708.47	0.00163535818	0.00163535818	up-regulated
Q9UQG0	ERVK-11	POK11_HUM	21684.97	0.00415393036	0.00415393036	up-regulated
P20742	PZP	PZP_HUMA	36475.94	0.00196710983	0.00196710983	up-regulated
P01857	IGHG1	IGHG1_HUM	66874.52	0.00094103694	0.00094103694	up-regulated
Q13114	TRAF3	TRAF3_HUM	53497.97	0.00125498974	0.00125498974	up-regulated
Q8NEC7	GSTCD	GSTCD_HUM	48396.96	0.00146641778	0.00146641778	up-regulated
P49754	VPS41	VPS41_HUM	47294.21	0.00151217910	0.00151217910	up-regulated
P35030	PRSS3	TRY3_HUM	2750855	3.96444415385	3.96444415385	up-regulated
Q9Y6N1	COX11	COX11_HUM	52604.34	0.00133771377	0.00133771377	up-regulated
O60573	EIF4E2	IF4E2_HUM	395453	0.00016936036	0.00016936036	up-regulated
Q9BV40	VAMP8	VAMP8_HUM	71164.87	0.00093484389	0.00093484389	up-regulated
P0DPB5	POLR1D	RPC22_HUM	24321.96	0.00392506624	0.00392506624	up-regulated
Q13627	DYRK1A	DYR1A_HUM	243997.3	0.00026765970	0.00026765970	up-regulated
Q9P2D0	IBTK	IBTK_HUMA	178404.1	0.00036693704	0.00036693704	up-regulated
P61962	DCAF7	DCAF7_HUM	107481.5	0.00062914126	0.00062914126	up-regulated
Q9BW60	ELOVL1	ELOV1_HUM	46860.32	0.00166747481	0.00166747481	up-regulated
Q9NUD5	ZCCHC3	ZCHC3_HUM	109245.7	0.00063044500	0.00063044500	up-regulated
Q8IXJ9	ASXL1	ASXL1_HUM	102906.2	0.00067326002	0.00067326002	up-regulated
Q86US8	SMG6	EST1A_HUM	61237.52	0.00125191983	0.00125191983	up-regulated
Q9NP80	PNPLA8	PLPL8_HUM	49446.76	0.00162738896	0.00162738896	up-regulated
O43809	NUDT21	CPSF5_HUM	1190640	8.07926152426	8.07926152426	up-regulated
Q8N5P1	ZC3H8	ZC3H8_HUM	40765.36	0.00209644907	0.00209644907	up-regulated
Q8TBC3	SHKBP1	SHKB1_HUM	55761.46	0.00141054212	0.00141054212	up-regulated
Q9BYB4	GNB1L	GNB1L_HUM	156620	0.00045501556	0.00045501556	up-regulated
Q9UL18	AGO1	AGO1_HUM	139896.6	0.00052085279	0.00052085279	up-regulated
Q9UPY5	SLC7A11	XCT_HUMA	36646.03	0.00248106949	0.00248106949	up-regulated
Q9P2Q2	FRMD4A	FRM4A_HUM	337594.1	0.00022899180	0.00022899180	up-regulated
Q9C0D5	TANC1	TANC1_HUM	31016.86	0.00314643631	0.00314643631	up-regulated
Q9UKV8	AGO2	AGO2_HUM	223051.8	0.00033509230	0.00033509230	up-regulated

Q9C0H5	ARHGAP39	RHG39_HUI	21245.61	0.00552974120	0.00552974120	up-regulated
A7E2V4	ZSWIM8	ZSWM8_HU	23331.97	0.00483081809	0.00483081809	up-regulated
P01008	SERPINC1	ANT3_HUM	10009.55	0.01961296142	0.01961296142	up-regulated
P02656	APOC3	APOC3_HUI	34923.12	0.00278821654	0.00278821654	up-regulated
P48634	PRRC2A	PRC2A_HUM	465636.7	0.00018853390	0.00018853390	up-regulated
Q6ZMT4	KDM7A	KDM7A_HU	88718.7	0.00092142642	0.00092142642	up-regulated
Q8N5F7	NKAP	NKAP_HUM	38712.27	0.00255048394	0.00255048394	up-regulated
Q8WYH8	ING5	ING5_HUM	25395.52	0.00456375068	0.00456375068	up-regulated
Q99417	MYCBP	MYCBP_HUI	535362.1	0.00017364305	0.00017364305	up-regulated
Q16560	SNRNP35	U1SBP_HUM	11630.7	0.01597000723	0.01597000723	up-regulated
Q96QT4	TRPM7	TRPM7_HUI	64166.92	0.00139234665	0.00139234665	up-regulated
P49759	CLK1	CLK1_HUM	55132.05	0.00169025975	0.00169025975	up-regulated
Q9GZT9	EGLN1	EGLN1_HUM	93749	0.00091956073	0.00091956073	up-regulated
P02647	APOA1	APOA1_HUI	220334	0.00039053773	0.00039053773	up-regulated
Q9Y446	PKP3	PKP3_HUM	67362.87	0.00135186932	0.00135186932	up-regulated
P00749	PLAU	UROK_HUM	253805.8	0.00035448531	0.00035448531	up-regulated
P18827	SDC1	SDC1_HUM	25304.63	0.00498326805	0.00498326805	up-regulated
P02788	LTF	TRFL_HUM	193870.5	0.00046307633	0.00046307633	up-regulated
Q14694	USP10	UBP10_HUM	415180.4	0.00023454115	0.00023454115	up-regulated
Q86WW8	COA5	COA5_HUM	84663.7	0.00109159292	0.00109159292	up-regulated
Q92900	UPF1	RENT1_HUM	645139.3	0.00016494794	0.00016494794	up-regulated
Q9NRR4	DROSHA	RNC_HUMA	36966.56	0.00298857974	0.00298857974	up-regulated
Q16630	CPSF6	CPSF6_HUM	1054637	0.00011374313	0.00011374313	up-regulated
O75362	ZNF217	ZN217_HUM	11099.05	0.01890145289	0.01890145289	up-regulated
Q9NYZ3	GTSE1	GTSE1_HUM	62172.05	0.00158938886	0.00158938886	up-regulated
P46937	YAP1	YAP1_HUM	598242.4	0.00018155887	0.00018155887	up-regulated
Q02241	KIF23	KIF23_HUM	45104.09	0.00242182017	0.00242182017	up-regulated
Q6ZXV5	TMTC3	TMTC3_HUI	46074.68	0.00237580035	0.00237580035	up-regulated
O43791	SPOP	SPOP_HUM	26220.49	0.00506187819	0.00506187819	up-regulated
P49069	CAMLG	CAMLG_HU	64100.84	0.00161640540	0.00161640540	up-regulated
Q96PK6	RBM14	RBM14_HUI	1470902	9.75792439565	9.75792439565	up-regulated
Q8N5B7	CERS5	CERS5_HUM	51989.8	0.00213568840	0.00213568840	up-regulated
Q96I25	RBM17	SPF45_HUM	355108.1	0.00029959755	0.00029959755	up-regulated
Q9NUL5	SHFL	SHFL_HUM	69898.51	0.00150370225	0.00150370225	up-regulated
P62273	RPS29	RS29_HUM	740474	0.00016702468	0.00016702468	up-regulated
Q96EK7	FAM120B	F120B_HUM	42228.06	0.00280322963	0.00280322963	up-regulated
O95429	BAG4	BAG4_HUM	105983	0.00097122237	0.00097122237	up-regulated
Q9H3H5	DPAGT1	GPT_HUMA	44787.79	0.00265432608	0.00265432608	up-regulated
Q86UW9	DTX2	DTX2_HUM	13812.12	0.01466273302	0.01466273302	up-regulated
P52943	CRIP2	CRIP2_HUM	44976.03	0.00277900304	0.00277900304	up-regulated
Q9Y4H2	IRS2	IRS2_HUMA	52557.41	0.00229314190	0.00229314190	up-regulated
C9JLW8	MCRIP1	MCRI1_HUM	161599.5	0.00067693477	0.00067693477	up-regulated
O14795	UNC13B	UN13B_HUI	160281.4	0.00069379577	0.00069379577	up-regulated
Q8IWX8	CHERP	CHERP_HUM	419619	0.00029152425	0.00029152425	up-regulated

Q9BX69	CARD6	CARD6_HUI	39491.92	0.00336060601	0.00336060601	up-regulated
Q9NRA8	EIF4ENIF1	4ET_HUMAI	51894.21	0.00240342574	0.00240342574	up-regulated
O60292	SIPA1L3	SI1L3_HUM	52721.69	0.00237272972	0.00237272972	up-regulated
O00571	DDX3X	DDX3X_HUI	854193	0.00016938347	0.00016938347	up-regulated
Q9H1I8	ASCC2	ASCC2_HUM	197621.3	0.00060049705	0.00060049705	up-regulated
Q8IYB3	SRRM1	SRRM1_HUI	223387.4	0.00053739457	0.00053739457	up-regulated
P07942	LAMB1	LAMB1_HUI	29656.56	0.00516707379	0.00516707379	up-regulated
Q15554	TERF2	TERF2_HUM	291768.6	0.00042651163	0.00042651163	up-regulated
Q9Y2W1	THRAP3	TR150_HUM	740843	0.00019949484	0.00019949484	up-regulated
P02538	KRT6A	K2C6A_HUM	150392.4	0.00081530880	0.00081530880	up-regulated
Q9Y6B6	SAR1B	SAR1B_HUM	50710.83	0.00269786702	0.00269786702	up-regulated
Q8WUA7	TBC1D22A	TB22A_HUM	14107.12	0.01612304118	0.01612304118	up-regulated
Q9UGU0	TCF20	TCF20_HUM	197687.2	0.00063595784	0.00063595784	up-regulated
O95239	KIF4A	KIF4A_HUM	11044.84	0.02434423319	0.02434423319	up-regulated
O15042	U2SURP	SR140_HUM	3494986	7.16317821492	7.16317821492	up-regulated
Q8TF72	SHROOM3	SHRM3_HU	507322.6	0.00028528633	0.00028528633	up-regulated
Q6P1L5	FAM117B	F117B_HUM	15219.72	0.01478183955	0.01478183955	up-regulated
O14492	SH2B2	SH2B2_HUM	69117.1	0.00201391062	0.00201391062	up-regulated
P52747	ZNF143	ZN143_HUM	259848.2	0.00052988721	0.00052988721	up-regulated
P84090	ERH	ERH_HUMA	599225.5	0.00026515404	0.00026515404	up-regulated
Q9NUL3	STAU2	STAU2_HUM	136903.7	0.00098954485	0.00098954485	up-regulated
Q92540	SMG7	SMG7_HUM	24653.81	0.00761766909	0.00761766909	up-regulated
A7KAX9	ARHGAP32	RHG32_HUI	137555.1	0.00100533201	0.00100533201	up-regulated
Q13470	TNK1	TNK1_HUM	34955.4	0.00480969069	0.00480969069	up-regulated
O00522	KRIT1	KRIT1_HUM	17228.91	0.01350023745	0.01350023745	up-regulated
Q99569	PKP4	PKP4_HUM	33141.05	0.00540808080	0.00540808080	up-regulated
O43294	TGFB1I1	TGFI1_HUM	20936.46	0.01026071013	0.01026071013	up-regulated
Q96L58	B3GALT6	B3GT6_HUM	16841.47	0.01450945945	0.01450945945	up-regulated
O15037	KHNYN	KHNYN_HU	71829.3	0.00220083339	0.00220083339	up-regulated
Q58A45	PAN3	PAN3_HUM	66445.5	0.00242378382	0.00242378382	up-regulated
Q71RC2	LARP4	LARP4_HUM	244535.4	0.00066302021	0.00066302021	up-regulated
Q8N684	CPSF7	CPSF7_HUM	249995.5	0.00064996402	0.00064996402	up-regulated
P16989	YBX3	YBOX3_HUM	192731.5	0.00083128692	0.00083128692	up-regulated
Q7Z6B7	SRGAP1	SRGP1_HUM	64837.6	0.00264936002	0.00264936002	up-regulated
O00425	IGF2BP3	IF2B3_HUM	254661	0.00066748940	0.00066748940	up-regulated
O75319	DUSP11	DUS11_HUM	90807.7	0.00182965501	0.00182965501	up-regulated
Q92615	LARP4B	LAR4B_HUM	208437.1	0.00080381139	0.00080381139	up-regulated
Q96GV9	MACIR	MACIR_HUI	16911.5	0.01546768338	0.01546768338	up-regulated
P49750	YLPM1	YLPM1_HUI	184358.4	0.00090798497	0.00090798497	up-regulated
Q9BZL6	PRKD2	KPCD2_HUM	130155.5	0.00127379713	0.00127379713	up-regulated
Q8NHM4	PRSS3P2	TRY6_HUM	5378092	7.47755099526	7.47755099526	up-regulated
Q8NCE0	TSEN2	SEN2_HUM	84587.8	0.00204114980	0.00204114980	up-regulated
O75420	GIGYF1	GGYF1_HUM	113917.4	0.00149451982	0.00149451982	up-regulated
O75146	HIP1R	HIP1R_HUM	60244.9	0.00299751794	0.00299751794	up-regulated

Q96AE7	TTC17	TTC17_HUM	24332.71	0.00954089451	0.00954089451	up-regulated
Q9BUJ2	HNRNPUL1	HNRL1_HUM	1774586	0.00015621151	0.00015621151	up-regulated
Q8N3C0	ASCC3	ASCC3_HUM	189788.8	0.00092421506	0.00092421506	up-regulated
Q9NYF8	BCLAF1	BCLF1_HUM	545336.1	0.00037244563	0.00037244563	up-regulated
Q96RL7	VPS13A	VP13A_HUM	17757.04	0.01508699829	0.01508699829	up-regulated
Q6UB99	ANKRD11	ANR11_HUM	11695.14	0.02869287429	0.02869287429	up-regulated
Q6ZQX7	LIAT1	LIAT1_HUM	57619.5	0.00324916809	0.00324916809	up-regulated
Q9NQC7	CYLD	CYLD_HUM	305244.3	0.00061203910	0.00061203910	up-regulated
Q8N567	ZCCHC9	ZCHC9_HUM	74910.4	0.00245612411	0.00245612411	up-regulated
O15021	MAST4	MAST4_HUM	29663.44	0.00753601737	0.00753601737	up-regulated
Q9BY89	KIAA1671	K1671_HUM	147641	0.00121639489	0.00121639489	up-regulated
Q9H7H0	METT17	MET17_HUM	77145.2	0.00238208334	0.00238208334	up-regulated
Q9C0C7	AMBRA1	AMRA1_HUM	45401.9	0.00440832080	0.00440832080	up-regulated
O00308	WWP2	WWP2_HUM	42668.1	0.00478789820	0.00478789820	up-regulated
P78344	EIF4G2	IF4G2_HUM	324356.6	0.00059819376	0.00059819376	up-regulated
Q9UKT7	FBXL3	FBXL3_HUM	23689.89	0.01041017426	0.01041017426	up-regulated
P62244	RPS15A	RS15A_HUM	2662072	0.00012901720	0.00012901720	up-regulated
Q99439	CNN2	CNN2_HUM	290973.7	0.00067445962	0.00067445962	up-regulated
P98170	XIAP	XIAP_HUM	31855.63	0.00716008178	0.00716008178	up-regulated
Q7Z5J4	RAI1	RAI1_HUM	117993	0.00162244854	0.00162244854	up-regulated
Q5VUA4	ZNF318	ZN318_HUM	62015.1	0.00329505028	0.00329505028	up-regulated
O76062	TM7SF2	ERG24_HUM	53469.57	0.00392365826	0.00392365826	up-regulated
Q13795	ARFRP1	ARFRP_HUM	33843.07	0.00695902678	0.00695902678	up-regulated
P30530	AXL	UFO_HUM	63128.4	0.00331516003	0.00331516003	up-regulated
P17844	DDX5	DDX5_HUM	5213241	9.50139915293	9.50139915293	up-regulated
Q86WP2	GPBP1	GPBP1_HUM	28409.52	0.00914611214	0.00914611214	up-regulated
Q96SB3	PPP1R9B	NEB2_HUM	130675.1	0.00162252699	0.00162252699	up-regulated
Q14157	UBAP2L	UBP2L_HUM	246009.2	0.00090884615	0.00090884615	up-regulated
Q96HR8	NAF1	NAF1_HUM	32838.33	0.00783532031	0.00783532031	up-regulated
Q14192	FHL2	FHL2_HUM	372516.1	0.00064625939	0.00064625939	up-regulated
P35226	BMI1	BMI1_HUM	36179.09	0.00711064926	0.00711064926	up-regulated
Q9H0C5	BTBD1	BTBD1_HUM	26025.03	0.01087776239	0.01087776239	up-regulated
P46783	RPS10	RS10_HUM	2076672	0.00018454814	0.00018454814	up-regulated
Q9UBR2	CTS2	CATZ_HUM	322465.9	0.00074566309	0.00074566309	up-regulated
P46781	RPS9	RS9_HUM	3207244	0.00014119702	0.00014119702	up-regulated
Q5TAX3	TUT4	TUT4_HUM	438030.9	0.00058656594	0.00058656594	up-regulated
Q63HR2	TNS2	TENS2_HUM	44444.21	0.00569162112	0.00569162112	up-regulated
Q86W34	AMZ2	AMZ2_HUM	126190.3	0.00182293085	0.00182293085	up-regulated
Q6Y7W6	GIGYF2	GGYF2_HUM	238422.7	0.00100493900	0.00100493900	up-regulated
Q9UBI9	HECA	HDC_HUM	118152	0.00197607541	0.00197607541	up-regulated
P38432	COIL	COIL_HUM	44648.64	0.00576020810	0.00576020810	up-regulated
Q8N3J9	ZNF664	ZN664_HUM	27833	0.01047646348	0.01047646348	up-regulated
Q6NTE8	MRNIP	MRNIP_HUM	28073.39	0.01039389613	0.01039389613	up-regulated
Q9UH17	APOBEC3B	ABC3B_HUM	66974.3	0.00365628602	0.00365628602	up-regulated

Q17RY0	CPEB4	CPEB4_HUN	19628.61	0.01701303553	0.01701303553	up-regulated
Q96B77	TMEM186	TM186_HUI	25289.91	0.01208554479	0.01208554479	up-regulated
Q16610	ECM1	ECM1_HUM	65221	0.00382760398	0.00382760398	up-regulated
Q15650	TRIP4	TRIP4_HUM	83808.9	0.00292440494	0.00292440494	up-regulated
Q04695	KRT17	K1C17_HUN	31313.55	0.00943211243	0.00943211243	up-regulated
Q15149	PLEC	PLEC_HUM	400207.1	0.00069946623	0.00069946623	up-regulated
P40426	PBX3	PBX3_HUM	26520.08	0.01184933153	0.01184933153	up-regulated
Q15438	CYTH1	CYH1_HUM	146376.1	0.00173311333	0.00173311333	up-regulated
Q9H1A3	METTL9	METL9_HUN	35047.27	0.00829802332	0.00829802332	up-regulated
Q8N2S1	LTBP4	LTBP4_HUN	12785.14	0.03317572053	0.03317572053	up-regulated
P55055	NR1H2	NR1H2_HUI	33260.74	0.00901261635	0.00901261635	up-regulated
Q8WWK9	CKAP2	CKAP2_HUN	22962.79	0.01463325767	0.01463325767	up-regulated
Q96B70	LENG9	LENG9_HUN	73801.9	0.00356962983	0.00356962983	up-regulated
Q9Y6M1	IGF2BP2	IF2B2_HUM	215560.7	0.00124069705	0.00124069705	up-regulated
Q7Z478	DHX29	DHX29_HUI	127919.2	0.00203389345	0.00203389345	up-regulated
Q6ZUM4	ARHGAP27	RHG27_HUI	11264.88	0.0408888577	0.0408888577	up-regulated
Q8NCN4	RNF169	RN169_HUN	56060.4	0.00491578433	0.00491578433	up-regulated
Q9NYB0	TERF2IP	TE2IP_HUM	283503.6	0.00098908310	0.00098908310	up-regulated
Q92585	MAML1	MAML1_HU	30220.19	0.01042106805	0.01042106805	up-regulated
Q5JSZ5	PRRC2B	PRC2B_HUN	76907.2	0.00357032462	0.00357032462	up-regulated
Q9H0H5	RACGAP1	RGAP1_HUI	50664.19	0.00568337018	0.00568337018	up-regulated
Q9NZ52	GGA3	GGA3_HUM	43054.03	0.00695370765	0.00695370765	up-regulated
Q15345	LRRC41	LRC41_HUN	17908.61	0.02162129389	0.02162129389	up-regulated
O15230	LAMA5	LAMA5_HU	28057.12	0.01206047004	0.01206047004	up-regulated
Q5EBL8	PDZD11	PDZ11_HUN	22332.46	0.01632410635	0.01632410635	up-regulated
Q9BZI7	UPF3B	REN3B_HUN	58276.6	0.00502511013	0.00502511013	up-regulated
Q8NCG7	DAGLB	DGLB_HUM	13933.2	0.03177322592	0.03177322592	up-regulated
Q9UNX3	RPL26L1	RL26L_HUN	53085.8	0.00564736717	0.00564736717	up-regulated
Q86XK2	FBXO11	FBX11_HUN	41334.12	0.00759261594	0.00759261594	up-regulated
Q9HAZ1	CLK4	CLK4_HUM	49274.13	0.00617505543	0.00617505543	up-regulated
Q9ULT8	HECTD1	HECD1_HUI	95631.8	0.00302857296	0.00302857296	up-regulated
Q4LE39	ARID4B	ARI4B_HUN	25791.52	0.01386323708	0.01386323708	up-regulated
Q68DK2	ZFYVE26	ZFY26_HUN	16359.43	0.02568258112	0.02568258112	up-regulated
Q9NRR8	CDC42SE1	C42S1_HUN	64056.8	0.00465891523	0.00465891523	up-regulated
Q8TBF4	ZCRB1	ZCRB1_HUN	40003.72	0.00815409309	0.00815409309	up-regulated
P78332	RBM6	RBM6_HUN	102690	0.00291541462	0.00291541462	up-regulated
Q6KCM7	SLC25A25	SCMC2_HUI	45315.86	0.00713678786	0.00713678786	up-regulated
Q9UQ35	SRRM2	SRRM2_HUI	879765	0.00046316566	0.00046316566	up-regulated
P62266	RPS23	RS23_HUM	896770	0.00046055793	0.00046055793	up-regulated
Q9HAU5	UPF2	RENT2_HUN	149036.2	0.00206168516	0.00206168516	up-regulated
P57764	GSDMD	GSDMD_HU	39948.09	0.00842053661	0.00842053661	up-regulated
Q9H7X3	ZNF696	ZN696_HUN	23538.27	0.01648490966	0.01648490966	up-regulated
O15027	SEC16A	SC16A_HUN	258052	0.00127023166	0.00127023166	up-regulated
Q7L2E3	DHX30	DHX30_HUI	387364.2	0.00091377577	0.00091377577	up-regulated

Q9UJA3	MCM8	MCM8_HUM	19299.02	0.02205625986	0.02205625986	up-regulated
Q2TAA5	ALG11	ALG11_HUM	18982.96	0.02262852832	0.02262852832	up-regulated
Q9C037	TRIM4	TRIM4_HUM	177943.5	0.00183163212	0.00183163212	up-regulated
P62249	RPS16	RS16_HUM	2082356	0.00027286855	0.00027286855	up-regulated
Q9UPR3	SMG5	SMG5_HUM	30186.52	0.01244427106	0.01244427106	up-regulated
Q6PIY7	TENT2	GLD2_HUM	13993.21	0.03501031325	0.03501031325	up-regulated
Q9UK61	TASOR	TASOR_HUM	60021.4	0.00558169131	0.00558169131	up-regulated
Q96CP7	TLCD1	TLCD1_HUM	8078.26	0.07892017847	0.07892017847	unchanged
P10398	ARAF	ARAF_HUM	12363.4	0.04194408547	0.04194408547	up-regulated
Q15582	TGFB1	BGH3_HUM	213090.4	0.00158634308	0.00158634308	up-regulated
Q8WV24	PHLDA1	PHLA1_HUM	152649.3	0.00216534496	0.00216534496	up-regulated
Q9NZB2	FAM120A	F120A_HUM	477143.1	0.00080999594	0.00080999594	up-regulated
P62899	RPL31	RL31_HUM	963944	0.00047651411	0.00047651411	up-regulated
Q9ULW0	TPX2	TPX2_HUM	43373.09	0.00821527849	0.00821527849	up-regulated
P04183	TK1	KITH_HUM	26632.67	0.01496116673	0.01496116673	up-regulated
Q8NEY8	PPHLN1	PPHLN_HUM	150291.3	0.00223308255	0.00223308255	up-regulated
Q13049	TRIM32	TRI32_HUM	100717	0.00331669806	0.00331669806	up-regulated
Q8IUX4	APOBEC3F	ABC3F_HUM	51651.2	0.00683136651	0.00683136651	up-regulated
Q9BRZ2	TRIM56	TRI56_HUM	86012.4	0.00397562207	0.00397562207	up-regulated
Q5H9U9	DDX60L	DDX6L_HUM	19564.67	0.02295991357	0.02295991357	up-regulated
Q9C0H2	TTYH3	TTYH3_HUM	49369.6	0.00729977938	0.00729977938	up-regulated
Q9HCM4	EPB41L5	E41L5_HUM	14288.48	0.03540781847	0.03540781847	up-regulated
P28702	RXRB	RXRB_HUM	63733.8	0.00554274170	0.00554274170	up-regulated
P01137	TGFB1	TGFB1_HUM	36441.86	0.01056981208	0.01056981208	up-regulated
Q8WW11	LMO7	LMO7_HUM	79360.8	0.00447852569	0.00447852569	up-regulated
O15235	MRPS12	RT12_HUM	223542.5	0.00165691909	0.00165691909	up-regulated
Q92841	DDX17	DDX17_HUM	2204939	0.00029360572	0.00029360572	up-regulated
Q01082	SPTBN1	SPTB2_HUM	164539.5	0.00220202942	0.00220202942	up-regulated
Q9ULJ8	PPP1R9A	NEB1_HUM	65002.5	0.00560534068	0.00560534068	up-regulated
Q15813	TBCE	TBCE_HUM	39469.54	0.01043847391	0.01043847391	up-regulated
Q8WZA1	POMGNT1	PMGT1_HUM	15117.72	0.03562722692	0.03562722692	up-regulated
Q8TB72	PUM2	PUM2_HUM	188385.5	0.00212554781	0.00212554781	up-regulated
Q05682	CALD1	CALD1_HUM	42665.64	0.00987678650	0.00987678650	up-regulated
Q13443	ADAM9	ADAM9_HUM	34174.25	0.01282499960	0.01282499960	up-regulated
Q9BTL3	RAMAC	RAMAC_HUM	96670	0.00408691524	0.00408691524	up-regulated
P53355	DAPK1	DAPK1_HUM	32320.64	0.01376616006	0.01376616006	up-regulated
Q6UUV7	CRTC3	CRTC3_HUM	76690.6	0.00520386177	0.00520386177	up-regulated
Q14011	CIRBP	CIRBP_HUM	225250.7	0.00187796363	0.00187796363	up-regulated
A1L390	PLEKHG3	PKHG3_HUM	17905.61	0.02954413609	0.02954413609	up-regulated
Q9NRM2	ZNF277	ZN277_HUM	44327.24	0.00970490220	0.00970490220	up-regulated
O43734	TRAF3IP2	CIKS_HUM	34635.39	0.01304376051	0.01304376051	up-regulated
P49761	CLK3	CLK3_HUM	66320.2	0.00626313983	0.00626313983	up-regulated
Q8N512	ARRDC1	ARRD1_HUM	24588.18	0.01985746886	0.01985746886	up-regulated
P17020	ZNF16	ZNF16_HUM	18397.27	0.02897325651	0.02897325651	up-regulated

Q86XN8	MEX3D	MEX3D_HU	28538	0.01655163374	0.01655163374	up-regulated
Q6IQ49	SDE2	SDE2_HUM	47312.8	0.00914947861	0.00914947861	up-regulated
Q9H6T0	ESRP2	ESRP2_HUN	29637.19	0.01591574063	0.01591574063	up-regulated
O14640	DVL1	DVL1_HUM	12736.63	0.04812607321	0.04812607321	up-regulated
Q08170	SRSF4	SRSF4_HUN	250167.6	0.00178451207	0.00178451207	up-regulated
Q13813	SPTAN1	SPTN1_HUN	255518	0.00175973987	0.00175973987	up-regulated
P46531	NOTCH1	NOTC1_HUI	55741.8	0.00783151134	0.00783151134	up-regulated
Q96GY0	ZC2HC1A	ZC21A_HUN	85640.3	0.00499035744	0.00499035744	up-regulated
Q9NRW3	APOBEC3C	ABC3C_HUN	70738.1	0.00608539318	0.00608539318	up-regulated
Q5TC82	RC3H1	RC3H1_HUN	43613.55	0.01038640919	0.01038640919	up-regulated
Q9UGR2	ZC3H7B	Z3H7B_HUN	34596.66	0.01360099270	0.01360099270	up-regulated
Q9UKY1	ZHX1	ZHX1_HUM	35600.73	0.01314802778	0.01314802778	up-regulated
P42766	RPL35	RL35_HUM	1868391	0.00040631795	0.00040631795	up-regulated
Q5VTL8	PRPF38B	PR38B_HUN	318195.8	0.00150609031	0.00150609031	up-regulated
P35268	RPL22	RL22_HUM	668912	0.00083863740	0.00083863740	up-regulated
A4D2B0	MBLAC1	MBLC1_HUI	16752.32	0.03421802949	0.03421802949	up-regulated
P08708	RPS17	RS17_HUM	1801171	0.00042007670	0.00042007670	up-regulated
P15924	DSP	DESP_HUM	26929.17	0.01868857318	0.01868857318	up-regulated
Q6UXT9	ABHD15	ABH15_HUI	15858.87	0.03716586095	0.03716586095	up-regulated
Q8TAP9	MPLKIP	MPLKI_HUN	11949.69	0.05463796967	0.05463796967	unchanged
Q9NVN8	GNL3L	GNL3L_HUN	125844.9	0.00350951805	0.00350951805	up-regulated
Q13247	SRSF6	SRSF6_HUN	728340	0.00080298185	0.00080298185	up-regulated
O95639	CPSF4	CPSF4_HUN	160734.8	0.00281193221	0.00281193221	up-regulated
Q8IWC1	MAP7D3	MA7D3_HU	21884.51	0.02474841699	0.02474841699	up-regulated
Q92908	GATA6	GATA6_HUI	11852.94	0.05615408396	0.05615408396	unchanged
Q9H2U1	DHX36	DHX36_HUI	146208.9	0.00314942316	0.00314942316	up-regulated
P83881	RPL36A	RL36A_HUN	301721.8	0.00166651326	0.00166651326	up-regulated
Q10570	CPSF1	CPSF1_HUN	205693.4	0.00231836631	0.00231836631	up-regulated
P05787	KRT8	K2C8_HUM	33458.18	0.01501423313	0.01501423313	up-regulated
Q6UN15	FIP1L1	FIP1_HUMA	124745.4	0.00369061148	0.00369061148	up-regulated
Q96FS4	SIPA1	SIPA1_HUM	18758.49	0.03088616978	0.03088616978	up-regulated
Q02040	AKAP17A	AK17A_HUN	96092.3	0.00480222204	0.00480222204	up-regulated
P62269	RPS18	RS18_HUM	2730158	0.00034736407	0.00034736407	up-regulated
Q9BYK8	HELZ2	HELZ2_HUN	17081.93	0.03535713315	0.03535713315	up-regulated
Q9UBV7	B4GALT7	B4GT7_HUN	25982.15	0.02075123275	0.02075123275	up-regulated
P78314	SH3BP2	3BP2_HUM	20138.05	0.02876551376	0.02876551376	up-regulated
Q14653	IRF3	IRF3_HUMA	14843.95	0.04297831219	0.04297831219	up-regulated
Q5T6F2	UBAP2	UBAP2_HUI	37866.97	0.01348522942	0.01348522942	up-regulated
P49674	CSNK1E	KC1E_HUM	33379.76	0.01574238547	0.01574238547	up-regulated
Q86XZ4	SPATS2	SPAS2_HUN	54432.5	0.00911570089	0.00911570089	up-regulated
A0A3B3IU46	RAMACL	RMACL_HUI	67885	0.00728664370	0.00728664370	up-regulated
Q70EL1	USP54	UBP54_HUN	15737.31	0.04106560227	0.04106560227	up-regulated
Q9H8G2	CAAP1	CAAP1_HUN	72913.1	0.00679100712	0.00679100712	up-regulated
Q8N3X1	FNBP4	FNBP4_HUN	62276.6	0.00811135295	0.00811135295	up-regulated

Q08AH3	ACSM2A	ACS2A_HUM	16621.77	0.03873071635	0.03873071635	up-regulated
Q9H967	WDR76	WDR76_HU	53094.4	0.00966836514	0.00966836514	up-regulated
Q15695	ZRSR2P1	U2AFL_HUM	18565.8	0.03368897002	0.03368897002	up-regulated
Q8N9N2	ASCC1	ASCC1_HUM	89428.7	0.00565385524	0.00565385524	up-regulated
Q96JM3	CHAMP1	CHAP1_HUI	174094	0.00299993865	0.00299993865	up-regulated
O43805	SSNA1	SSNA1_HUM	19728.22	0.03139145793	0.03139145793	up-regulated
P04156	PRNP	PRI0_HUM/	93232.1	0.00549223810	0.00549223810	up-regulated
Q9UPQ3	AGAP1	AGAP1_HUI	16370.43	0.04021976697	0.04021976697	up-regulated
Q8N1N4	KRT78	K2C78_HUM	17671.06	0.03649668257	0.03649668257	up-regulated
O75182	SIN3B	SIN3B_HUM	19500.11	0.03229405225	0.03229405225	up-regulated
P62136	PPP1CA	PP1A_HUM	1048304	0.00073766703	0.00073766703	up-regulated
Q9UPN6	SCAF8	SCAF8_HUM	140672.7	0.00374430698	0.00374430698	up-regulated
Q9BQS8	FYCO1	FYCO1_HUM	24129.83	0.02493163581	0.02493163581	up-regulated
Q8IYB7	DIS3L2	DI3L2_HUM	52123.7	0.01030629240	0.01030629240	up-regulated
P98175	RBM10	RBM10_HU	252212.4	0.00225932022	0.00225932022	up-regulated
O15371	EIF3D	EIF3D_HUM	529151	0.00124824587	0.00124824587	up-regulated
Q8N3E9	PLCD3	PLCD3_HUM	16126.93	0.04215842969	0.04215842969	up-regulated
P49760	CLK2	CLK2_HUM/	18442.96	0.03597287593	0.03597287593	up-regulated
Q6P2H3	CEP85	CEP85_HUM	31211.97	0.01891419696	0.01891419696	up-regulated
Q8N1B4	VPS52	VPS52_HUM	24362.9	0.02553553279	0.02553553279	up-regulated
Q9BSB4	ATG101	ATGA1_HUI	10848.69	0.07271615320	0.07271615320	unchanged
P84103	SRSF3	SRSF3_HUM	2129448	0.00048912546	0.00048912546	up-regulated
Q9NXR1	NDE1	NDE1_HUM	27522.65	0.02248739436	0.02248739436	up-regulated
O15020	SPTBN2	SPTN2_HUM	83242.1	0.00677607613	0.00677607613	up-regulated
Q07352	ZFP36L1	TISB_HUMA	201775.5	0.00295065455	0.00295065455	up-regulated
Q9BX10	GTPBP2	GTPB2_HUM	27721.91	0.02258368814	0.02258368814	up-regulated
Q53F19	NCBP3	NCBP3_HUI	56595.9	0.01018336446	0.01018336446	up-regulated
Q6P5R6	RPL22L1	RL22L_HUM	221685.3	0.00276763321	0.00276763321	up-regulated
P14136	GFAP	GFAP_HUM	26918.74	0.02399769817	0.02399769817	up-regulated
P62851	RPS25	RS25_HUM/	2299582	0.00049573034	0.00049573034	up-regulated
Q6NUT3	MFS12	MFS12_HUI	18702.59	0.03756559362	0.03756559362	up-regulated
Q96PV6	LENG8	LENG8_HUM	49533.1	0.01204146056	0.01204146056	up-regulated
Q99418	CYTH2	CYH2_HUM	33363.62	0.01880497953	0.01880497953	up-regulated
P23396	RPS3	RS3_HUMA	2478254	0.00047968820	0.00047968820	up-regulated
Q96EV2	RBM33	RBM33_HU	60518.9	0.00980242156	0.00980242156	up-regulated
Q00577	PURA	PURA_HUM	237146	0.00274549440	0.00274549440	up-regulated
Q9HAU0	PLEKHA5	PKHA5_HUI	159511.7	0.00389106928	0.00389106928	up-regulated
P19634	SLC9A1	SL9A1_HUM	23309.94	0.02941411592	0.02941411592	up-regulated
Q86UK7	ZNF598	ZN598_HUM	106367.7	0.00569145417	0.00569145417	up-regulated
Q9H814	PHAX	PHAX_HUM	66856.5	0.00905949590	0.00905949590	up-regulated
Q15717	ELAVL1	ELAV1_HUM	585179	0.00133927079	0.00133927079	up-regulated
Q9Y251	HPSE	HPSE_HUM/	11049.44	0.07604849118	0.07604849118	unchanged
P62277	RPS13	RS13_HUM/	2329224	0.00051752916	0.00051752916	up-regulated
P62280	RPS11	RS11_HUM/	2815925	0.00046046119	0.00046046119	up-regulated

Q9Y4B5	MTCL1	MTCL1_HUI	38707.08	0.01660859217	0.01660859217	up-regulated
P21291	CSRP1	CSRP1_HUM	91655.7	0.00677965269	0.00677965269	up-regulated
Q01081	U2AF1	U2AF1_HUM	1251526	0.00080058503	0.00080058503	up-regulated
Q9BRQ0	PYGO2	PYGO2_HUI	13825.47	0.05787164919	0.05787164919	unchanged
Q9H6S0	YTHDC2	YTHDC2_HUM	56337.3	0.01117555984	0.01117555984	up-regulated
P06702	S100A9	S100A9_HUM	24760.72	0.02821092821	0.02821092821	up-regulated
P42677	RPS27	RPS27_HUM	661086	0.00127918689	0.00127918689	up-regulated
P01130	LDLR	LDLR_HUM	93581.6	0.00681803578	0.00681803578	up-regulated
O43148	RNMT	RNMT_HUM	370730	0.00202508793	0.00202508793	up-regulated
P42694	HELZ	HELZ_HUM	117450.9	0.00559300299	0.00559300299	up-regulated
Q14966	ZNF638	ZNF638_HUM	131395.9	0.00503656732	0.00503656732	up-regulated
Q9P2I0	CPSF2	CPSF2_HUM	234709.2	0.00300867480	0.00300867480	up-regulated
Q9Y2H6	FNDCA3A	FNDCA3A_HUI	47190	0.01403960108	0.01403960108	up-regulated
Q4KMQ2	ANO6	ANO6_HUM	40114.8	0.01683509151	0.01683509151	up-regulated
Q9NZV1	CRIM1	CRIM1_HUM	11658.45	0.07475969311	0.07475969311	unchanged
P62081	RPS7	RPS7_HUM	1397515	0.00078969710	0.00078969710	up-regulated
O00468	AGRN	AGRN_HUM	32191.07	0.02189388723	0.02189388723	up-regulated
Q71UM5	RPS27L	RPS27L_HUM	483800	0.00173582190	0.00173582190	up-regulated
Q96HQ2	CDKN2AIPN	CDKN2AIPN_HUM	82276.6	0.00815166657	0.00815166657	up-regulated
Q12926	ELAVL2	ELAVL2_HUM	71163.5	0.00952772156	0.00952772156	up-regulated
P61247	RPS3A	RPS3A_HUM	2159694	0.00061922958	0.00061922958	up-regulated
Q9H4I9	SMDT1	SMDT1_HUM	54181.1	0.01270276315	0.01270276315	up-regulated
P52799	EFNB2	EFNB2_HUM	34418.02	0.02085542036	0.02085542036	up-regulated
Q14244	MAP7	MAP7_HUM	40488.62	0.01762131301	0.01762131301	up-regulated
P09234	SNRPC	SNRPC_HUM	101815.6	0.00687643019	0.00687643019	up-regulated
E9PRG8	C11orf98	C11orf98_HUM	246652.6	0.00312288776	0.00312288776	up-regulated
Q8IVL6	P3H3	P3H3_HUM	19811.68	0.04045764552	0.04045764552	up-regulated
Q14145	KEAP1	KEAP1_HUM	76964.6	0.00911575883	0.00911575883	up-regulated
Q9UPT8	ZC3H4	ZC3H4_HUM	139146.2	0.00518199830	0.00518199830	up-regulated
O43432	EIF4G3	EIF4G3_HUM	113509.8	0.00631459490	0.00631459490	up-regulated
Q6ZTQ4	CDHR3	CDHR3_HUI	125622.3	0.00574467864	0.00574467864	up-regulated
P67809	YBX1	YBX1_HUM	1622131	0.00079590833	0.00079590833	up-regulated
Q8NDW8	TTC21A	TTC21A_HUM	66489.6	0.01090714620	0.01090714620	up-regulated
O95793	STAU1	STAU1_HUM	577544	0.00167640517	0.00167640517	up-regulated
P33947	KDEL2	KDEL2_HUM	25943.24	0.03084067269	0.03084067269	up-regulated
Q9UGJ0	PRKAG2	PRKAG2_HUI	19172.43	0.04404254658	0.04404254658	up-regulated
Q9Y262	EIF3L	EIF3L_HUM	599412	0.00165481188	0.00165481188	up-regulated
Q9UHB7	AFF4	AFF4_HUM	31189.45	0.02528336885	0.02528336885	up-regulated
Q7Z698	SPRED2	SPRED2_HUM	29290.92	0.02735277899	0.02735277899	up-regulated
Q08431	MFGE8	MFGE8_HUM	9840.27	0.10240691147	0.10240691147	unchanged
Q96BY7	ATG2B	ATG2B_HUM	14442.26	0.06362039795	0.06362039795	unchanged
P52756	RBM5	RBM5_HUM	61805.7	0.01239534585	0.01239534585	up-regulated
Q13356	PPIL2	PPIL2_HUM	33924.26	0.02356348241	0.02356348241	up-regulated
Q96BH1	RNF25	RNF25_HUM	81443.8	0.00949184417	0.00949184417	up-regulated

O95081	AGFG2	AGFG2_HUI	20664.33	0.04187997869	0.04187997869	up-regulated
P40306	PSMB10	PSB10_HUM	21963.86	0.03905304493	0.03905304493	up-regulated
Q8WUZ0	BCL7C	BCL7C_HUM	33479.07	0.02414813435	0.02414813435	up-regulated
Q08209	PPP3CA	PP2BA_HUM	157015.2	0.00526385157	0.00526385157	up-regulated
P61254	RPL26	RL26_HUM	1211500	0.00108736191	0.00108736191	up-regulated
Q9BRL6	SRSF8	SRSF8_HUM	29198.33	0.02908158636	0.02908158636	up-regulated
Q6P158	DHX57	DHX57_HUI	40786.2	0.02030724718	0.02030724718	up-regulated
Q5HYK3	COQ5	COQ5_HUM	27587.87	0.03160072618	0.03160072618	up-regulated
P36873	PPP1CC	PP1G_HUM	243597.8	0.00380103747	0.00380103747	up-regulated
P07225	PROS1	PROS_HUM	52786.3	0.01580533018	0.01580533018	up-regulated
Q6DCA0	AMMECR1L	AMERL_HUI	30896.61	0.02816515653	0.02816515653	up-regulated
Q7KZI7	MARK2	MARK2_HU	69191	0.01206816690	0.01206816690	up-regulated
O94761	RECQL4	RECQ4_HUI	20037.23	0.04638333739	0.04638333739	up-regulated
Q9UJP4	KLHL21	KLH21_HUM	25887.27	0.03460911293	0.03460911293	up-regulated
O15372	EIF3H	EIF3H_HUM	408625	0.00256975377	0.00256975377	up-regulated
Q96SL8	FIZ1	FIZ1_HUMA	29182.61	0.03048210529	0.03048210529	up-regulated
O43663	PRC1	PRC1_HUM	41508.3	0.02093753950	0.02093753950	up-regulated
Q6GQQ9	OTUD7B	OTU7B_HUI	46630.5	0.01859746195	0.01859746195	up-regulated
Q5XUX1	FBXW9	FBXW9_HUI	16825.9	0.05845404487	0.05845404487	unchanged
Q9UBS3	DNAJB9	DNJB9_HUM	13675.41	0.07508284714	0.07508284714	unchanged
Q96I24	FUBP3	FUBP3_HUM	1065985	0.00132909326	0.00132909326	up-regulated
Q12802	AKAP13	AKP13_HUM	18394.64	0.05365754402	0.05365754402	unchanged
Q12846	STX4	STX4_HUM	98010.3	0.00922273578	0.00922273578	up-regulated
Q8WXG6	MADD	MADD_HUM	15818.1	0.06448848266	0.06448848266	unchanged
O43166	SIPA1L1	SI1L1_HUM	90208.1	0.01006613853	0.01006613853	up-regulated
O43572	AKAP10	AKA10_HUM	30230.81	0.03084023733	0.03084023733	up-regulated
P15529	CD46	MCP_HUM	108061	0.00857771505	0.00857771505	up-regulated
P00747	PLG	PLMN_HUM	121161.8	0.00775895663	0.00775895663	up-regulated
Q9NV88	INTS9	INT9_HUM	25043.6	0.03853111337	0.03853111337	up-regulated
P15880	RPS2	RS2_HUMA	2756785	0.00075592889	0.00075592889	up-regulated
P46782	RPS5	RS5_HUMA	959425	0.00150578439	0.00150578439	up-regulated
Q8IWR0	ZC3H7A	Z3H7A_HUM	24722.33	0.03916761537	0.03916761537	up-regulated
Q7LBR1	CHMP1B	CHM1B_HU	75653.5	0.01224683635	0.01224683635	up-regulated
Q13347	EIF3I	EIF3I_HUM	248115.1	0.00425185259	0.00425185259	up-regulated
Q96T52	IMMP2L	IMP2L_HUM	17826.15	0.05752648819	0.05752648819	unchanged
P01033	TIMP1	TIMP1_HUM	375951	0.00307790886	0.00307790886	up-regulated
Q07157	TJP1	ZO1_HUMA	176389.4	0.00572477938	0.00572477938	up-regulated
P0DPH7	TUBA3C	TBA3C_HUM	108244.6	0.00897349329	0.00897349329	up-regulated
Q14814	MEF2D	MEF2D_HUI	337997.8	0.00339716831	0.00339716831	up-regulated
P31350	RRM2	RIR2_HUM	57045.1	0.01676746699	0.01676746699	up-regulated
Q99613	EIF3C	EIF3C_HUM	496182	0.00255335315	0.00255335315	up-regulated
Q9BYJ9	YTHDF1	YTHD1_HUM	63801.2	0.01506500104	0.01506500104	up-regulated
Q9NRR3	CDC42SE2	C42S2_HUM	15921.88	0.06786974837	0.06786974837	unchanged
Q9UHD9	UBQLN2	UBQL2_HUI	8649.62	0.14006200355	0.14006200355	unchanged

Q5VWQ0	RSBN1	RSBN1_HUM	26336.63	0.03925305639	0.03925305639	up-regulated
Q8WYL5	SSH1	SSH1_HUM	9234.8	0.13147590516	0.13147590516	unchanged
Q8IVL0	NAV3	NAV3_HUM	32954.42	0.03090177160	0.03090177160	up-regulated
Q96RT1	ERBIN	ERBIN_HUM	925410	0.00171558827	0.00171558827	up-regulated
P78383	SLC35B1	S35B1_HUM	17014.02	0.06460600274	0.06460600274	unchanged
P17676	CEBPB	CEBPB_HUM	73576.5	0.01399426279	0.01399426279	up-regulated
Q96GA3	LTV1	LTV1_HUM	109899.5	0.00961098160	0.00961098160	up-regulated
Q12894	IFRD2	IFRD2_HUM	55358.2	0.01853607926	0.01853607926	up-regulated
Q9BU76	MMTAG2	MMTA2_HU	71077.5	0.01450119193	0.01450119193	up-regulated
Q2M1Z3	ARHGAP31	RHG31_HUI	12472.67	0.09435118250	0.09435118250	unchanged
Q3KQU3	MAP7D1	MA7D1_HU	49967.3	0.02063590709	0.02063590709	up-regulated
P00751	CFB	CFAB_HUM	12813.19	0.09244779868	0.09244779868	unchanged
P17028	ZNF24	ZNF24_HUM	94386.4	0.01134545799	0.01134545799	up-regulated
Q969Q5	RAB24	RAB24_HUM	18491.12	0.06096798327	0.06096798327	unchanged
P60866	RPS20	RS20_HUM	2181578	0.00104008521	0.00104008521	up-regulated
Q9Y566	SHANK1	SHAN1_HUI	93341.4	0.01157150032	0.01157150032	up-regulated
Q6R327	RICTOR	RICTR_HUM	42856.3	0.02497251941	0.02497251941	up-regulated
Q96Q07	BTBD9	BTBD9_HUM	13058.87	0.09187578531	0.09187578531	unchanged
O43709	BUD23	BUD23_HUI	23187.68	0.04817409111	0.04817409111	up-regulated
P62140	PPP1CB	PP1B_HUM	261971.1	0.00480085973	0.00480085973	up-regulated
Q01664	TFAP4	TFAP4_HUM	31294.74	0.03482936864	0.03482936864	up-regulated
Q9UKF6	CPSF3	CPSF3_HUM	214054	0.00569376077	0.00569376077	up-regulated
P17036	ZNF3	ZNF3_HUM	26592.35	0.04180806841	0.04180806841	up-regulated
P46778	RPL21	RL21_HUM	899401	0.00193740199	0.00193740199	up-regulated
P60228	EIF3E	EIF3E_HUM	738001	0.00222559364	0.00222559364	up-regulated
P84098	RPL19	RL19_HUM	539776	0.00279054067	0.00279054067	up-regulated
Q9UPT9	USP22	UBP22_HUM	27038.73	0.04236821600	0.04236821600	up-regulated
O00287	RFXAP	RFXAP_HUM	8795.83	0.14983030445	0.14983030445	unchanged
O75486	SUPT3H	SUPT3_HUM	17072.7	0.07065346433	0.07065346433	unchanged
Q09161	NCBP1	NCBP1_HUI	465259	0.00326856557	0.00326856557	up-regulated
Q14764	MVP	MVP_HUM	23915.18	0.04892868269	0.04892868269	up-regulated
Q9UBQ5	EIF3K	EIF3K_HUM	269632.5	0.00501430958	0.00501430958	up-regulated
P23610	F8A1	HAP40_HUM	14127.47	0.08799454873	0.08799454873	unchanged
P62861	FAU	RS30_HUM	962462	0.00196298599	0.00196298599	up-regulated
Q9UGY1	NOL12	NOL12_HUM	36508.5	0.03137990423	0.03137990423	up-regulated
Q9C0J8	WDR33	WDR33_HU	175168.7	0.00726444703	0.00726444703	up-regulated
P45985	MAP2K4	MP2K4_HUI	33472.19	0.03491336505	0.03491336505	up-regulated
Q9BST9	RTKN	RTKN_HUM	178417.2	0.00726146576	0.00726146576	up-regulated
Q6P5Z2	PKN3	PKN3_HUM	18335.34	0.06701588971	0.06701588971	unchanged
Q96D05	FAM241B	F241B_HUM	23895.67	0.05020163371	0.05020163371	unchanged
O75123	ZNF623	ZN623_HUM	16171.73	0.07715377371	0.07715377371	unchanged
P38935	IGHMBP2	SMBP2_HUI	34439.36	0.03431757894	0.03431757894	up-regulated
P48730	CSNK1D	KC1D_HUM	82711.4	0.01456503058	0.01456503058	up-regulated
Q9C0B7	TANGO6	TNG6_HUM	20547.66	0.05968286869	0.05968286869	unchanged

Q07666	KHDRBS1	KHDR1_HUI	1662854	0.00143569149	0.00143569149	up-regulated
P39019	RPS19	RS19_HUM	2551603	0.00110382720	0.00110382720	up-regulated
P55884	EIF3B	EIF3B_HUM	461395	0.00350647450	0.00350647450	up-regulated
P46776	RPL27A	RL27A_HUM	1824725	0.00139561181	0.00139561181	up-regulated
O43823	AKAP8	AKAP8_HUM	116043.8	0.01112891953	0.01112891953	up-regulated
P62753	RPS6	RS6_HUMA	687351	0.00271011239	0.00271011239	up-regulated
Q5PRF9	SAMD4B	SMAG2_HU	21422.1	0.05876031912	0.05876031912	unchanged
Q5T200	ZC3H13	ZC3HD_HUI	54856.5	0.02244658871	0.02244658871	up-regulated
Q9UER7	DAXX	DAXX_HUM	17960.28	0.07204449991	0.07204449991	unchanged
Q9H2J4	PDCL3	PDCL3_HUM	44735.8	0.02780685615	0.02780685615	up-regulated
Q8IUZ5	PHYKPL	AT2L2_HUM	99044.8	0.01317210742	0.01317210742	up-regulated
Q03405	PLAUR	UPAR_HUM	71359.7	0.01785765554	0.01785765554	up-regulated
P62701	RPS4X	RS4X_HUM	2497945	0.00122200733	0.00122200733	up-regulated
Q96C00	ZBTB9	ZBTB9_HUM	20249.19	0.06478374791	0.06478374791	unchanged
Q9NR12	PDLIM7	PDLI7_HUM	124104.5	0.01107630457	0.01107630457	up-regulated
Q9POS2	COX16	COX16_HUM	39569.6	0.03247382579	0.03247382579	up-regulated
Q9NQU5	PAK6	PAK6_HUM	20959.03	0.06290153667	0.06290153667	unchanged
Q9UNS1	TIMELESS	TIM_HUMA	15525.34	0.08697261276	0.08697261276	unchanged
Q6IPR3	TYW3	TYW3_HUM	21665.25	0.06117466343	0.06117466343	unchanged
Q96MX6	DNAAF10	DAA10_HUI	18574.15	0.07225121333	0.07225121333	unchanged
Q9NQS1	AVEN	AVEN_HUM	29909.95	0.04381110024	0.04381110024	up-regulated
Q13243	SRSF5	SRSF5_HUM	2920407	0.00116100533	0.00116100533	up-regulated
Q96SZ5	ADO	AEDO_HUM	64683.3	0.02081269088	0.02081269088	up-regulated
P62854	RPS26	RS26_HUM	1948112	0.00151016195	0.00151016195	up-regulated
Q8TDM6	DLG5	DLG5_HUM	24138.37	0.05584339624	0.05584339624	unchanged
P27986	PIK3R1	P85A_HUM	21233.58	0.06427442964	0.06427442964	unchanged
Q13595	TRA2A	TRA2A_HUM	394268	0.00459042263	0.00459042263	up-regulated
Q969W8	ZNF566	ZN566_HUM	65567.9	0.02088624049	0.02088624049	up-regulated
P25398	RPS12	RS12_HUM	1478139	0.00185818513	0.00185818513	up-regulated
P49757	NUMB	NUMB_HUM	405108	0.00457212543	0.00457212543	up-regulated
Q5VZL5	ZMYM4	ZMYM4_HU	52472.5	0.02611449717	0.02611449717	up-regulated
Q8TDB6	DTX3L	DTX3L_HUM	20217.17	0.06870778181	0.06870778181	unchanged
Q00537	CDK17	CDK17_HUM	31632.22	0.04381800145	0.04381800145	up-regulated
Q9NUQ6	SPATS2L	SPS2L_HUM	39067.6	0.03561479932	0.03561479932	up-regulated
Q9Y5A9	YTHDF2	YTHD2_HUM	141327.8	0.01095327455	0.01095327455	up-regulated
Q8TF46	DIS3L	DI3L1_HUM	26322.11	0.05350233472	0.05350233472	unchanged
P27448	MARK3	MARK3_HU	45849.1	0.03091105610	0.03091105610	up-regulated
Q49B96	COX19	COX19_HUM	35353.3	0.03992752235	0.03992752235	up-regulated
P62314	SNRPD1	SMD1_HUM	529216	0.00395777045	0.00395777045	up-regulated
P61326	MAGOH	MGN_HUM	578462	0.00372261532	0.00372261532	up-regulated
P11047	LAMC1	LAMC1_HUI	21536.53	0.06712252281	0.06712252281	unchanged
Q9P0U4	CXXC1	CXXC1_HUM	23777.53	0.06058297445	0.06058297445	unchanged
Q8TD16	BICD2	BICD2_HUM	22517.04	0.06433717476	0.06433717476	unchanged
P41214	EIF2D	EIF2D_HUM	27910.93	0.05182433693	0.05182433693	unchanged

Q00303	EIF3F	EIF3F_HUM	583239	0.00380659771	0.00380659771	up-regulated
P98179	RBM3	RBM3_HUM	248963.1	0.00725595594	0.00725595594	up-regulated
Q9BVG8	KIFC3	KIFC3_HUM	17467.31	0.08477051760	0.08477051760	unchanged
Q96MG2	JSRP1	JSRP1_HUM	18936.05	0.07818333245	0.07818333245	unchanged
P26368	U2AF2	U2AF2_HUM	1161638	0.00241381862	0.00241381862	up-regulated
Q7Z6E9	RBBP6	RBBP6_HUM	91612.7	0.01714024880	0.01714024880	up-regulated
Q9P2N5	RBM27	RBM27_HUM	67154.6	0.02270961742	0.02270961742	up-regulated
Q9Y2D5	PALM2AKAF	PLAK2_HUM	68127.3	0.02251754753	0.02251754753	up-regulated
Q9Y3E7	CHMP3	CHMP3_HUM	35505.5	0.04192813011	0.04192813011	up-regulated
Q07955	SRSF1	SRSF1_HUM	1925425	0.00178765166	0.00178765166	up-regulated
Q2M296	MTHFS	MTHSD_HUM	89479.7	0.01767716255	0.01767716255	up-regulated
Q9H9G7	AGO3	AGO3_HUM	101320.8	0.01591671563	0.01591671563	up-regulated
Q6PJG2	MIDEAS	MDEAS_HUM	23784.89	0.06345084366	0.06345084366	unchanged
P28290	ITPRID2	ITPI2_HUM	38544.1	0.03935482271	0.03935482271	up-regulated
P62841	RPS15	RS15_HUM	506358	0.00445897177	0.00445897177	up-regulated
Q52LJ0	FAM98B	FA98B_HUM	263114.1	0.00733466730	0.00733466730	up-regulated
Q8IVL1	NAV2	NAV2_HUM	21508.48	0.07113123474	0.07113123474	unchanged
Q9P086	MED11	MED11_HUM	18136.7	0.08477526486	0.08477526486	unchanged
O95232	LUC7L3	LC7L3_HUM	98586.6	0.01671669260	0.01671669260	up-regulated
Q15555	MAPRE2	MARE2_HUM	12448.01	0.12613568866	0.12613568866	unchanged
Q69YL0	NCBP2AS2	NCAS2_HUM	40390.2	0.03860676384	0.03860676384	up-regulated
Q99590	SCAF11	SCAFB_HUM	60841.1	0.02620700852	0.02620700852	up-regulated
Q9P1Y6	PHRF1	PHRF1_HUM	92678.7	0.01791706417	0.01791706417	up-regulated
P04818	TYMS	TYSY_HUM	12674.99	0.12514283369	0.12514283369	unchanged
Q9UGV2	NDRG3	NDRG3_HUM	69451.1	0.02331935162	0.02331935162	up-regulated
O43318	MAP3K7	M3K7_HUM	15676.42	0.10050400294	0.10050400294	unchanged
A2RUC4	TYW5	TYW5_HUM	22266.12	0.07025182121	0.07025182121	unchanged
O75391	SPAG7	SPAG7_HUM	34849.2	0.04494766332	0.04494766332	up-regulated
P83111	LACTB	LACTB_HUM	107514.7	0.01589590121	0.01589590121	up-regulated
Q6PJI9	WDR59	WDR59_HUM	18359.92	0.08585164311	0.08585164311	unchanged
Q9BTM9	URM1	URM1_HUM	58693.5	0.02760780933	0.02760780933	up-regulated
Q9UNK9	ANGEL1	ANGE1_HUM	17382.09	0.09130064696	0.09130064696	unchanged
Q8IVS8	GLYCTK	GLCTK_HUM	10583.9	0.15326755267	0.15326755267	unchanged
Q9BW19	KIFC1	KIFC1_HUM	48697.3	0.03340322662	0.03340322662	up-regulated
P62995	TRA2B	TRA2B_HUM	796360	0.00351627824	0.00351627824	up-regulated
Q8NDT2	RBM15B	RB15B_HUM	51348.4	0.03185441179	0.03185441179	up-regulated
Q96P48	ARAP1	ARAP1_HUM	51879	0.03154950265	0.03154950265	up-regulated
Q96T37	RBM15	RBM15_HUM	162725.3	0.01156160549	0.01156160549	up-regulated
Q9BZH6	WDR11	WDR11_HUM	75438.2	0.02254960894	0.02254960894	up-regulated
Q99988	GDF15	GDF15_HUM	66325.6	0.02539135315	0.02539135315	up-regulated
Q9UHR6	ZNHIT2	ZNHI2_HUM	55209.4	0.03005094006	0.03005094006	up-regulated
O43293	DAPK3	DAPK3_HUM	27665.86	0.05856211778	0.05856211778	unchanged
Q9Y580	RBM7	RBM7_HUM	160132.5	0.01199863780	0.01199863780	up-regulated
Q8N8D1	PDCD7	PDCD7_HUM	11509.3	0.14350736871	0.14350736871	unchanged

Q8N954	GPATCH11	GPT11_HUM	41054.4	0.04043123521	0.04043123521	up-regulated
P17544	ATF7	ATF7_HUM	70346.1	0.02460292108	0.02460292108	up-regulated
Q658P3	STEAP3	STEAP3_HUM	43517	0.03834116505	0.03834116505	up-regulated
Q9Y4E5	ZNF451	ZNF451_HUM	26705.75	0.06163247840	0.06163247840	unchanged
Q96EI5	TCEAL4	TCEAL4_HUM	28972.71	0.05711679125	0.05711679125	unchanged
Q9BXX1	KLF16	KLF16_HUM	39734.7	0.04208061334	0.04208061334	up-regulated
Q9NX70	MED29	MED29_HUM	46287.7	0.03641874598	0.03641874598	up-regulated
P62913	RPL11	RPL11_HUM	911842	0.00338354569	0.00338354569	up-regulated
Q9P260	RELCH	RELCH_HUM	50239	0.03388721970	0.03388721970	up-regulated
Q9Y4F1	FARP1	FARP1_HUM	21300.76	0.07778221099	0.07778221099	unchanged
P62847	RPS24	RPS24_HUM	526004	0.00496441782	0.00496441782	up-regulated
A6NHL2	TUBAL3	TUBAL3_HUM	40991.2	0.04176938974	0.04176938974	up-regulated
O96013	PAK4	PAK4_HUM	14400.55	0.11748080452	0.11748080452	unchanged
Q9H930	SP140L	SP140L_HUM	281935	0.00807316063	0.00807316063	up-regulated
Q8WTR7	ZNF473	ZNF473_HUM	19472.4	0.08701944717	0.08701944717	unchanged
Q96CB8	INTS12	INTS12_HUM	46129.6	0.03788956706	0.03788956706	up-regulated
Q9Y287	ITM2B	ITM2B_HUM	28910.86	0.05927696439	0.05927696439	unchanged
Q9BRK4	LZTS2	LZTS2_HUM	9006.54	0.19085780245	0.19085780245	unchanged
Q96RR1	TWINK	TWINK_HUM	46147	0.03822310625	0.03822310625	up-regulated
Q9NNW5	WDR6	WDR6_HUM	39033.6	0.04492751259	0.04492751259	up-regulated
Q08AF3	SLFN5	SLFN5_HUM	68885.2	0.02677163415	0.02677163415	up-regulated
Q8WWN8	ARAP3	ARAP3_HUM	11207.56	0.15423306526	0.15423306526	unchanged
P63244	RACK1	RACK1_HUM	1568435	0.00255790306	0.00255790306	up-regulated
Q27J81	INF2	INF2_HUM	44982	0.03968271258	0.03968271258	up-regulated
Q9H5U6	ZCCHC4	ZCCHC4_HUM	29701.61	0.05907979234	0.05907979234	unchanged
O75494	SRSF10	SRSF10_HUM	469302	0.00586102444	0.00586102444	up-regulated
P01034	CST3	CST3_HUM	40629.4	0.04443334174	0.04443334174	up-regulated
P57729	RAB38	RAB38_HUM	19920.92	0.08829142458	0.08829142458	unchanged
Q8IUD2	ERC1	ERC1_HUM	22579.36	0.07836594798	0.07836594798	unchanged
Q13136	PPFIA1	PPFIA1_HUM	42299.2	0.04308127689	0.04308127689	up-regulated
Q9NW75	GPATCH2	GPATCH2_HUM	23196.57	0.07647617778	0.07647617778	unchanged
Q4J6C6	PREPL	PREPL_HUM	80988.8	0.02402280174	0.02402280174	up-regulated
Q8N5G2	MACO1	MACO1_HUM	13788.84	0.12808719129	0.12808719129	unchanged
P63173	RPL38	RPL38_HUM	1195260	0.00317558118	0.00317558118	up-regulated
O43353	RIPK2	RIPK2_HUM	202830.2	0.01133285643	0.01133285643	up-regulated
Q8IW35	CEP97	CEP97_HUM	33617.9	0.05405762157	0.05405762157	unchanged
O95248	SBF1	SBF1_HUM	13249.52	0.13457379757	0.13457379757	unchanged
O00422	SAP18	SAP18_HUM	563284	0.00535008246	0.00535008246	up-regulated
Q75N03	CBLL1	CBLL1_HUM	69282.9	0.02824614928	0.02824614928	up-regulated
Q7Z2W4	ZC3H4V1	ZC3H4V1_HUM	117679.5	0.01800808941	0.01800808941	up-regulated
O75569	PRKRA	PRKRA_HUM	106362.6	0.01970535033	0.01970535033	up-regulated
Q9UK59	DBR1	DBR1_HUM	97338.1	0.02124291626	0.02124291626	up-regulated
Q7L2H7	EIF3M	EIF3M_HUM	368640	0.00744583574	0.00744583574	up-regulated
Q8TBP6	SLC25A40	SLC25A40_HUM	29723.5	0.06232747233	0.06232747233	unchanged

Q9BWH6	RPAP1	RPAP1_HUM	45819	0.04168382339	0.04168382339	up-regulated
Q9UKA9	PTBP2	PTBP2_HUM	10550.12	0.17168897825	0.17168897825	unchanged
Q12872	SFSWAP	SFSWA_HUI	89510.1	0.02317412095	0.02317412095	up-regulated
Q9NXV2	KCTD5	KCTD5_HUM	48547.2	0.03981186232	0.03981186232	up-regulated
Q9ULF5	SLC39A10	S39AA_HUM	26304.56	0.07061359622	0.07061359622	unchanged
P31629	HIVEP2	ZEP2_HUM	70689.5	0.02858343063	0.02858343063	up-regulated
Q01581	HMGCS1	HMCS1_HU	38733.3	0.04922856283	0.04922856283	up-regulated
Q8WW22	DNAJA4	DNJA4_HUM	22387.19	0.08277979682	0.08277979682	unchanged
Q9Y483	MTF2	MTF2_HUM	46101.7	0.04231656849	0.04231656849	up-regulated
Q9NW64	RBM22	RBM22_HU	202352.5	0.01210347542	0.01210347542	up-regulated
Q15058	KIF14	KIF14_HUM	4467.18	0.39349804553	0.39349804553	unchanged
Q5F1R6	DNAJC21	DJC21_HUM	32137.8	0.05937807019	0.05937807019	unchanged
Q9UBK9	UXT	UXT_HUMA	37002	0.05205120701	0.05205120701	unchanged
P28676	GCA	GRAN_HUM	21572.44	0.08745871429	0.08745871429	unchanged
P47914	RPL29	RL29_HUM	1281592	0.00333172308	0.00333172308	up-regulated
P62424	RPL7A	RL7A_HUM	2242742	0.00235537644	0.00235537644	up-regulated
O15239	NDUFA1	NDUA1_HU	23322.36	0.08131341462	0.08131341462	unchanged
P29372	MPG	3MG_HUM	88144.5	0.02433651082	0.02433651082	up-regulated
Q96GM8	TOE1	TOE1_HUM	70525.7	0.02950535143	0.02950535143	up-regulated
O95251	KAT7	KAT7_HUM	16559.79	0.11372950741	0.11372950741	unchanged
Q66K89	E4F1	E4F1_HUM	8711.88	0.21262944760	0.21262944760	unchanged
Q86VS8	HOOK3	HOOK3_HU	14348.49	0.13135284822	0.13135284822	unchanged
O15049	N4BP3	N4BP3_HUM	30320.41	0.06460059273	0.06460059273	unchanged
O43149	ZZEF1	ZZEF1_HUM	12085.42	0.15587197067	0.15587197067	unchanged
P05198	EIF2S1	IF2A_HUM	648438	0.00539089998	0.00539089998	up-regulated
P12755	SKI	SKI_HUMAN	38713.5	0.05149464640	0.05149464640	unchanged
Q6YHU6	THADA	THADA_HUI	6640.29	0.27726780619	0.27726780619	unchanged
Q05519	SRSF11	SRS11_HUM	503176	0.00654602892	0.00654602892	up-regulated
Q9Y6J9	TAF6L	TAF6L_HUM	26557.98	0.07407290455	0.07407290455	unchanged
Q9NVM6	DNAJC17	DJC17_HUM	27862.41	0.07095582782	0.07095582782	unchanged
O60244	MED14	MED14_HU	62463.4	0.03413296474	0.03413296474	up-regulated
Q15633	TARBP2	TRBP2_HUM	19508.54	0.10000741125	0.10000741125	unchanged
Q9Y6R4	MAP3K4	M3K4_HUM	8717.85	0.21641019444	0.21641019444	unchanged
P14209	CD99	CD99_HUM	32422.1	0.06226335132	0.06226335132	unchanged
P52298	NCBP2	NCBP2_HU	303620.8	0.00959746605	0.00959746605	up-regulated
Q6P1M3	LLGL2	L2GL2_HUM	38197	0.05354671299	0.05354671299	unchanged
Q9H3H3	C11orf68	CK068_HUM	72614.2	0.03023729482	0.03023729482	up-regulated
Q08378	GOLGA3	GOGA3_HU	1807001	0.00291815378	0.00291815378	up-regulated
Q5HYJ3	FAM76B	FA76B_HUM	33497	0.06093930734	0.06093930734	unchanged
Q9H4F1	ST6GALNAC	SIA7D_HUM	69189	0.03184392420	0.03184392420	up-regulated
Q9HCE5	METTLL14	MET14_HUI	47809.8	0.04430832312	0.04430832312	up-regulated
Q9UK58	CCNL1	CCNL1_HUM	36375.3	0.05674478786	0.05674478786	unchanged
P08865	RPSA	RSSA_HUM	1189065	0.00384035358	0.00384035358	up-regulated
Q10589	BST2	BST2_HUM	23045.44	0.08705675166	0.08705675166	unchanged

Q12888	TP53BP1	TP53B_HUN	46972.2	0.04543676005	0.04543676005	up-regulated
P46934	NEDD4	NEDD4_HUI	49425.4	0.04362341014	0.04362341014	up-regulated
Q8N8S7	ENAH	ENAH_HUM	45307.1	0.04714760637	0.04714760637	up-regulated
Q6PGP7	SKIC3	SKI3_HUMA	10868.25	0.17971487303	0.17971487303	unchanged
Q96RL1	UIMC1	UIMC1_HUI	30648.22	0.06786317960	0.06786317960	unchanged
Q8WXD5	GEMIN6	GEMI6_HUM	37112.1	0.05721849946	0.05721849946	unchanged
Q12774	ARHGEF5	ARHG5_HUI	29936.2	0.07023354300	0.07023354300	unchanged
Q9UDT6	CLIP2	CLIP2_HUM	29084.26	0.07212360124	0.07212360124	unchanged
O00458	IFRD1	IFRD1_HUM	13523.13	0.14820848043	0.14820848043	unchanged
P17026	ZNF22	ZNF22_HUM	20053.35	0.10229494632	0.10229494632	unchanged
Q13315	ATM	ATM_HUMA	6249.84	0.30406936249	0.30406936249	unchanged
Q96QR8	PURB	PURB_HUM	118865.6	0.02129288353	0.02129288353	up-regulated
Q9NW81	DMAC2	DMAC2_HU	58426.2	0.03874512853	0.03874512853	up-regulated
Q9BTC0	DIDO1	DIDO1_HUM	70423.3	0.03313635378	0.03313635378	up-regulated
O75528	TADA3	TADA3_HUI	20493.5	0.10099952225	0.10099952225	unchanged
Q9UHD2	TBK1	TBK1_HUM	44591.2	0.04974342362	0.04974342362	up-regulated
O95714	HERC2	HERC2_HUM	98069.3	0.02533485734	0.02533485734	up-regulated
P18858	LIG1	DNLI1_HUM	29287.47	0.07287825623	0.07287825623	unchanged
Q5GLZ8	HERC4	HERC4_HUM	50177.4	0.04491464855	0.04491464855	up-regulated
Q70CQ2	USP34	UBP34_HUM	31541.7	0.06810393277	0.06810393277	unchanged
Q86V48	LUZP1	LUZP1_HUM	109781.6	0.02308882490	0.02308882490	up-regulated
Q9UHP3	USP25	UBP25_HUM	64533.4	0.03643496554	0.03643496554	up-regulated
Q8IZH2	XRN1	XRN1_HUM	71389.5	0.03358827748	0.03358827748	up-regulated
Q9BXJ8	TMEM120A	TACAN_HUI	28176.68	0.07645783102	0.07645783102	unchanged
Q9NYV4	CDK12	CDK12_HUM	66247.7	0.03589140148	0.03589140148	up-regulated
P46779	RPL28	RL28_HUMA	408495	0.00871552841	0.00871552841	up-regulated
Q69YQ0	SPECC1L	CYTSA_HUM	22215.5	0.09589752681	0.09589752681	unchanged
P09012	SNRPA	SNRPA_HUI	538246	0.00722990092	0.00722990092	up-regulated
P55040	GEM	GEM_HUMA	60276	0.03941026362	0.03941026362	up-regulated
O60333	KIF1B	KIF1B_HUM	24205.21	0.08932156940	0.08932156940	unchanged
Q9H792	PEAK1	PEAK1_HUM	29835.16	0.07411994825	0.07411994825	unchanged
Q15427	SF3B4	SF3B4_HUM	123402.6	0.02216843653	0.02216843653	up-regulated
Q9UDY8	MALT1	MALT1_HUI	18936.48	0.11324981914	0.11324981914	unchanged
Q99549	MPHOSPH8	MPP8_HUM	44910.2	0.05202336252	0.05202336252	unchanged
Q7Z739	YTHDF3	YTHD3_HUM	68518.6	0.03648611422	0.03648611422	up-regulated
Q14152	EIF3A	EIF3A_HUM	534198	0.00768469086	0.00768469086	up-regulated
Q6P4R8	NFRKB	NFRKB_HUM	27129.03	0.08317944470	0.08317944470	unchanged
P62263	RPS14	RS14_HUM	2448552	0.00294034769	0.00294034769	up-regulated
Q53HC5	KLHL26	KLH26_HUM	18992.53	0.11547797483	0.11547797483	unchanged
Q96DH6	MSI2	MSI2H_HUM	88190.3	0.03008673039	0.03008673039	up-regulated
Q9ULV4	CORO1C	COR1C_HUI	740184	0.00620563317	0.00620563317	up-regulated
Q9P2E3	ZNFX1	ZNFX1_HUM	115018.2	0.02436901307	0.02436901307	up-regulated
Q96LD4	TRIM47	TRI47_HUM	21856.07	0.10218653497	0.10218653497	unchanged
Q8WX92	NELFB	NELFB_HUM	80856.1	0.03309242982	0.03309242982	up-regulated

P12259	F5	FA5_HUMA	45928	0.05358610031	0.05358610031	unchanged
P20042	EIF2S2	IF2B_HUMA	397815	0.00979122575	0.00979122575	up-regulated
Q9UMZ2	SYNRG	SYNRG_HUI	19959.3	0.11245631519	0.11245631519	unchanged
O75821	EIF3G	EIF3G_HUM	619343	0.00726163164	0.00726163164	up-regulated
P28065	PSMB9	PSB9_HUM	27258.03	0.08526259759	0.08526259759	unchanged
Q96GX9	APIP	MTNB_HUM	73227.6	0.03630368465	0.03630368465	up-regulated
Q32P44	EML3	EMAL3_HUI	44293.1	0.05634196544	0.05634196544	unchanged
Q15072	ZNF146	OZF_HUMA	33115.3	0.07296460210	0.07296460210	unchanged
Q9BQA9	CYBC1	CYBC1_HUM	40420.6	0.06127981921	0.06127981921	unchanged
Q5VT25	CDC42BPA	MRCKA_HU	383013	0.01043462263	0.01043462263	up-regulated
Q9P107	GMIP	GMIP_HUM	20005.45	0.11544169928	0.11544169928	unchanged
Q6ZMI0	PPP1R21	PPR21_HUM	69254.8	0.03971602578	0.03971602578	up-regulated
Q9HB58	SP110	SP110_HUM	10646.7	0.20489324737	0.20489324737	unchanged
Q6ZSJ8	C1orf122	CA122_HUM	50992.5	0.05149515679	0.05149515679	unchanged
Q6ZRV2	FAM83H	FA83H_HUM	177233.1	0.01890953071	0.01890953071	up-regulated
Q9UKJ3	GPATCH8	GPTC8_HUM	48435.3	0.05393084232	0.05393084232	unchanged
Q9Y6X3	MAU2	SCC4_HUM	21554.93	0.10966314022	0.10966314022	unchanged
P27635	RPL10	RL10_HUM	1224781	0.00501088530	0.00501088530	up-regulated
P33552	CKS2	CKS2_HUM	22646.1	0.10515824595	0.10515824595	unchanged
Q6PI47	KCTD18	KCD18_HUM	14782.38	0.15383547484	0.15383547484	unchanged
P14210	HGF	HGF_HUMA	48368.8	0.05451225952	0.05451225952	unchanged
Q6P087	RPUSD3	RUSD3_HUI	26721.5	0.09177154092	0.09177154092	unchanged
Q6VY07	PACS1	PACS1_HUM	45371.8	0.05811495774	0.05811495774	unchanged
Q5VW36	FOCAD	FOCAD_HUI	29151.27	0.08538314900	0.08538314900	unchanged
P49407	ARRB1	ARRB1_HUM	24750.49	0.09897675540	0.09897675540	unchanged
Q9H147	DNTTIP1	TDIF1_HUM	22822.66	0.10630590547	0.10630590547	unchanged
Q8N9R8	SCAI	SCAI_HUM	24974.81	0.09879389070	0.09879389070	unchanged
P49366	DHPS	DHYS_HUM	36383.9	0.07136604649	0.07136604649	unchanged
P52292	KPNA2	IMA1_HUM	69350.5	0.04153807243	0.04153807243	up-regulated
Q9NSK0	KLC4	KLC4_HUM	46907.2	0.05798750521	0.05798750521	unchanged
P40429	RPL13A	RL13A_HUM	657148	0.00793275599	0.00793275599	up-regulated
Q96NE9	FRMD6	FRMD6_HU	27343.72	0.09259550137	0.09259550137	unchanged
Q13242	SRSF9	SRSF9_HUM	952341	0.00627513251	0.00627513251	up-regulated
O95819	MAP4K4	M4K4_HUM	14388.41	0.16347103945	0.16347103945	unchanged
Q5T1C6	THEM4	THEM4_HU	69041.3	0.04255440211	0.04255440211	up-regulated
Q9BXP5	SRRT	SRRT_HUM	205745.8	0.01813495690	0.01813495690	up-regulated
Q9Y5T5	USP16	UBP16_HUM	12663.73	0.18283440241	0.18283440241	unchanged
P08621	SNRNP70	RU17_HUM	1212793	0.00544337752	0.00544337752	up-regulated
O00213	APBB1	APBB1_HUM	11262.04	0.20317691598	0.20317691598	unchanged
Q9BVS4	RIOK2	RIOK2_HUM	43465.8	0.06287977107	0.06287977107	unchanged
Q9HCM2	PLXNA4	PLXA4_HUM	5308.33	0.38512936167	0.38512936167	unchanged
Q92828	CORO2A	COR2A_HUI	13551.59	0.17397826740	0.17397826740	unchanged
P62241	RPS8	RS8_HUMA	1707479	0.00452267540	0.00452267540	up-regulated
Q14126	DSG2	DSG2_HUM	42624.1	0.06483198170	0.06483198170	unchanged

O60841	EIF5B	IF2P_HUMA	169006.6	0.02163367104	0.02163367104	up-regulated
Q99755	PIP5K1A	PI51A_HUM	35740.9	0.07562201226	0.07562201226	unchanged
Q9Y383	LUC7L2	LC7L2_HUM	196465.1	0.01933070664	0.01933070664	up-regulated
Q9H7D0	DOCK5	DOCK5_HUI	20444.75	0.12286921231	0.12286921231	unchanged
Q9BYC5	FUT8	FUT8_HUM	8661.57	0.25893078072	0.25893078072	unchanged
O95218	ZRANB2	ZRAB2_HUM	176974.8	0.02120590756	0.02120590756	up-regulated
P61626	LYZ	LYSC_HUM	40087.5	0.06939631855	0.06939631855	unchanged
P05388	RPLP0	RLA0_HUM	1213319	0.00572372289	0.00572372289	up-regulated
P49756	RBM25	RBM25_HU	171834.4	0.02174286030	0.02174286030	up-regulated
Q13427	PPIG	PPIG_HUM	168418.1	0.02207308377	0.02207308377	up-regulated
Q15477	SKIC2	SKI2_HUMA	25705.9	0.10159571096	0.10159571096	unchanged
Q96SB4	SRPK1	SRPK1_HUM	106045.9	0.03148181607	0.03148181607	up-regulated
Q96RG2	PASK	PASK_HUM	13101.59	0.18293581232	0.18293581232	unchanged
Q13615	MTMR3	MTMR3_HL	24807.6	0.10560996934	0.10560996934	unchanged
Q92576	PHF3	PHF3_HUM	32815	0.08314809523	0.08314809523	unchanged
Q93073	SECISBP2L	SBP2L_HUM	33018.4	0.08289495614	0.08289495614	unchanged
Q96H12	MSANTD3	MSD3_HUM	8804.3	0.25802390315	0.25802390315	unchanged
Q9H7E9	C8orf33	CH033_HUM	106484.2	0.03190368512	0.03190368512	up-regulated
Q9ULX6	AKAP8L	AKP8L_HUM	106761.6	0.03183892931	0.03183892931	up-regulated
P19387	POLR2C	RPB3_HUM	108894.5	0.03152544460	0.03152544460	up-regulated
P41162	ETV3	ETV3_HUM	8664	0.26221265235	0.26221265235	unchanged
Q96DF8	ESS2	ESS2_HUM	27482.58	0.09795176908	0.09795176908	unchanged
Q96HN2	AHCYL2	SAHH3_HUI	22503.7	0.11621296223	0.11621296223	unchanged
Q07864	POLE	DPOE1_HUI	20629.21	0.12546035896	0.12546035896	unchanged
Q9POJ7	KCMF1	KCMF1_HUI	17375.08	0.14539976636	0.14539976636	unchanged
P63220	RPS21	RS21_HUM	1551442	0.00514888279	0.00514888279	up-regulated
O43299	AP5Z1	AP5Z1_HUM	13281.61	0.18401549287	0.18401549287	unchanged
Q16629	SRSF7	SRSF7_HUM	1780803	0.00475735346	0.00475735346	up-regulated
Q86XI2	NCAPG2	CNDG2_HU	23367.28	0.11342195248	0.11342195248	unchanged
O94913	PCF11	PCF11_HUM	58815.6	0.05261313149	0.05261313149	unchanged
P42338	PIK3CB	PK3CB_HUM	28190.5	0.09748348281	0.09748348281	unchanged
Q5SW79	CEP170	CE170_HUM	65797.6	0.04840850832	0.04840850832	up-regulated
Q8N3Z3	GTPBP8	GTPB8_HUM	9303.32	0.25093185547	0.25093185547	unchanged
Q96EP5	DAZAP1	DAZP1_HUM	331356	0.01436145782	0.01436145782	up-regulated
Q9UQ03	CORO2B	COR2B_HUI	66192.6	0.04854814151	0.04854814151	up-regulated
Q9UGJ1	TUBGCP4	GCP4_HUM	731329	0.00851759207	0.00851759207	up-regulated
P41743	PRKCI	KPCI_HUM	52740.6	0.05865961081	0.05865961081	unchanged
P15735	PHKG2	PHKG2_HUI	30530.3	0.09271529460	0.09271529460	unchanged
Q6ZNF0	ACP7	ACP7_HUM	7416.01	0.30487795292	0.30487795292	unchanged
Q14004	CDK13	CDK13_HUM	27220.07	0.10254206938	0.10254206938	unchanged
Q4U2R6	MRPL51	RM51_HUM	43129.2	0.06985905731	0.06985905731	unchanged
Q7RTV0	PHF5A	PHF5A_HUM	389392	0.01317284698	0.01317284698	up-regulated
Q99871	HAUS7	HAUS7_HUI	25938.5	0.10679385345	0.10679385345	unchanged
Q6NS38	ALKBH2	ALKB2_HUM	34473.3	0.08449949551	0.08449949551	unchanged

O60563	CCNT1	CCNT1_HUM	66527.8	0.05064707825	0.05064707825	unchanged
Q9H0D6	XRN2	XRN2_HUM	348739	0.01476476038	0.01476476038	up-regulated
Q8IV63	VRK3	VRK3_HUM	20921.45	0.13156478009	0.13156478009	unchanged
Q96JN8	NEURL4	NEUL4_HUM	21185.41	0.13120016089	0.13120016089	unchanged
Q96MU7	YTHDC1	YTDC1_HUM	179095	0.02415620185	0.02415620185	up-regulated
O75348	ATP6V1G1	VATG1_HUM	47145.9	0.06796703017	0.06796703017	unchanged
O43347	MSI1	MSI1H_HUM	135608.7	0.02985626057	0.02985626057	up-regulated
Q14153	FAM53B	FA53B_HUM	41703.1	0.07544743499	0.07544743499	unchanged
Q9H649	NSUN3	NSUN3_HUM	10038.7	0.24547395641	0.24547395641	unchanged
Q15051	IQCB1	IQCB1_HUM	29897.4	0.09978792920	0.09978792920	unchanged
Q8IVF7	FMNL3	FMNL3_HUM	120876.3	0.03292920269	0.03292920269	up-regulated
Q8NEN9	PDZD8	PDZD8_HUM	19430.55	0.14261823469	0.14261823469	unchanged
Q8WZA9	IRGQ	IRGQ_HUM	29836	0.09995720639	0.09995720639	unchanged
Q9BQI0	AIF1L	AIF1L_HUM	26942.08	0.10919919816	0.10919919816	unchanged
Q9BUP3	HTATIP2	HTAI2_HUM	25209.26	0.11536668330	0.11536668330	unchanged
Q9Y3X0	CCDC9	CCDC9_HUM	26363.66	0.11117443742	0.11117443742	unchanged
P78356	PIP4K2B	PI42B_HUM	31235.9	0.09688337862	0.09688337862	unchanged
O75400	PRPF40A	PR40A_HUM	290504	0.01763064800	0.01763064800	up-regulated
Q96KR6	FAM210B	F210B_HUM	23044.93	0.12525876732	0.12525876732	unchanged
Q9BQ67	GRWD1	GRWD1_HUM	269488.2	0.01893435942	0.01893435942	up-regulated
P29323	EPHB2	EPHB2_HUM	27922.19	0.10828878138	0.10828878138	unchanged
Q86WR7	PROSER2	PRSR2_HUM	11671.02	0.22153869894	0.22153869894	unchanged
Q8IXZ2	ZC3H3	ZC3H3_HUM	31569.7	0.09795135264	0.09795135264	unchanged
Q9NXW9	ALKBH4	ALKB4_HUM	16652.18	0.16560477454	0.16560477454	unchanged
P0CG12	DERPC	DERPC_HUM	108496.3	0.03707104992	0.03707104992	up-regulated
P35251	RFC1	RFC1_HUM	106159.3	0.03779309630	0.03779309630	up-regulated
Q9UP83	COG5	COG5_HUM	59302.2	0.05930156655	0.05930156655	unchanged
Q8NC51	SERBP1	SERB1_HUM	612862	0.01110088166	0.01110088166	up-regulated
O75718	CRTAP	CRTAP_HUM	37607.9	0.08594188864	0.08594188864	unchanged
P05386	RPLP1	RLA1_HUM	2491735	0.00477326293	0.00477326293	up-regulated
Q8NCJ5	SPRYD3	SPRY3_HUM	11584.58	0.22489285559	0.22489285559	unchanged
Q8WUX9	CHMP7	CHMP7_HUM	16600.1	0.16779691053	0.16779691053	unchanged
O14939	PLD2	PLD2_HUM	19278.37	0.14929575850	0.14929575850	unchanged
Q7L014	DDX46	DDX46_HUM	371930	0.01586288383	0.01586288383	up-regulated
P62304	SNRPE	RUXE_HUM	1208482	0.00750976505	0.00750976505	up-regulated
Q9BY42	RTF2	RTF2_HUM	23842.87	0.12678636854	0.12678636854	unchanged
Q6P1L8	MRPL14	RM14_HUM	223362.7	0.02285496867	0.02285496867	up-regulated
Q9Y2W6	TDRKH	TDRKH_HUM	17172.28	0.16644739908	0.16644739908	unchanged
O75143	ATG13	ATG13_HUM	18771.62	0.15513975747	0.15513975747	unchanged
Q5VTE6	ANGEL2	ANGE2_HUM	26075.35	0.11912922912	0.11912922912	unchanged
O95486	SEC24A	SC24A_HUM	27927.88	0.11294729420	0.11294729420	unchanged
O75533	SF3B1	SF3B1_HUM	385553	0.01599631488	0.01599631488	up-regulated
Q96Q15	SMG1	SMG1_HUM	21848.23	0.13825960102	0.13825960102	unchanged
P37108	SRP14	SRP14_HUM	556528	0.01263992664	0.01263992664	up-regulated

Q13501	SQSTM1	SQSTM_HUM	234242	0.02265995041	0.02265995041	up-regulated
Q6ZRP7	QSOX2	QSOX2_HUM	103601.3	0.04095062731	0.04095062731	up-regulated
Q9Y2K2	SIK3	SIK3_HUMA	9959.99	0.26036580292	0.26036580292	unchanged
Q9UDX3	SEC14L4	S14L4_HUM	66389.3	0.05761205627	0.05761205627	unchanged
Q9Y2D4	EXOC6B	EXC6B_HUM	30861.2	0.10559424019	0.10559424019	unchanged
Q86Y07	VRK2	VRK2_HUM	17448.08	0.16819538170	0.16819538170	unchanged
Q96DE0	NUDT16	NUD16_HUM	61285	0.06208548638	0.06208548638	unchanged
P04035	HMGCR	HMDH_HUM	12604.51	0.21871759954	0.21871759954	unchanged
P49207	RPL34	RL34_HUM	1066001	0.00866637065	0.00866637065	up-regulated
Q9NRG7	SDR39U1	D39U1_HUM	15141.51	0.18968586076	0.18968586076	unchanged
Q6WCQ1	MPRIP	MPRIP_HUM	15213.32	0.18961510431	0.18961510431	unchanged
O75909	CCNK	CCNK_HUM	139694.9	0.03430039551	0.03430039551	up-regulated
O75808	CAPN15	CAN15_HUM	28638.5	0.11600184535	0.11600184535	unchanged
Q02086	SP2	SP2_HUMA	20640.45	0.15040967524	0.15040967524	unchanged
Q14240	EIF4A2	IF4A2_HUM	95234.1	0.04586945917	0.04586945917	up-regulated
Q969Q0	RPL36AL	RL36L_HUM	141034.2	0.03436731782	0.03436731782	up-regulated
Q92989	CLP1	CLP1_HUM	52564.2	0.07243363263	0.07243363263	unchanged
P08397	HMBS	HEM3_HUM	35983.1	0.09754266585	0.09754266585	unchanged
Q9Y3D7	PAM16	TIM16_HUM	169228.4	0.03042126569	0.03042126569	unchanged
P08579	SNRPB2	RU2B_HUM	152568.7	0.03286177829	0.03286177829	unchanged
Q6IQ22	RAB12	RAB12_HUM	10140.39	0.26467834828	0.26467834828	unchanged
P38159	RBMX	RBMX_HUM	1204170	0.00849284050	0.00849284050	unchanged
P48729	CSNK1A1	KC1A_HUM	235256.9	0.02459178066	0.02459178066	unchanged
Q96BN2	TADA1	TADA1_HUM	34409	0.10263427565	0.10263427565	unchanged
Q6P1Q0	LETMD1	LTMD1_HUM	68756.9	0.06068933602	0.06068933602	unchanged
O60504	SORBS3	VINEX_HUM	44347.2	0.08506220867	0.08506220867	unchanged
Q6SPF0	SAMD1	SAMD1_HUM	14969.35	0.19864370445	0.19864370445	unchanged
Q9NV35	NUDT15	NUD15_HUM	16144.33	0.18726849276	0.18726849276	unchanged
O00442	RTCA	RTCA_HUM	274109.8	0.02257102037	0.02257102037	unchanged
P62979	RPS27A	RS27A_HUM	850356	0.01083428835	0.01083428835	unchanged
Q04637	EIF4G1	IF4G1_HUM	304933	0.02106698903	0.02106698903	unchanged
Q15007	WTAP	FL2D_HUM	59655.9	0.06846473907	0.06846473907	unchanged
Q5VWN6	TASOR2	TASO2_HUM	19171.26	0.16492738475	0.16492738475	unchanged
Q6ZNB6	NFXL1	NFXL1_HUM	43510.3	0.08715383292	0.08715383292	unchanged
Q9H479	FN3K	FN3K_HUM	66796.3	0.06285257648	0.06285257648	unchanged
P83731	RPL24	RL24_HUM	705454	0.01233921661	0.01233921661	unchanged
B9A064	IGLL5	IGLL5_HUM	84763.6	0.05287444472	0.05287444472	unchanged
P85037	FOXK1	FOXK1_HUM	256956.4	0.02396925116	0.02396925116	unchanged
Q13435	SF3B2	SF3B2_HUM	520507	0.01501479582	0.01501479582	unchanged
Q9H5K3	POMK	SG196_HUM	22993.5	0.14365902639	0.14365902639	unchanged
Q08623	PUDP	HDHD1_HUM	150124.6	0.03519377652	0.03519377652	unchanged
Q9NZ09	UBAP1	UBAP1_HUM	15690.53	0.19446652061	0.19446652061	unchanged
P61313	RPL15	RL15_HUM	1222993	0.00897887284	0.00897887284	unchanged
Q96EK9	KTI12	KTI12_HUM	14286.97	0.20941585210	0.20941585210	unchanged

Q9H9Q2	COPS7B	CSN7B_HUM	35170.2	0.10414863950	0.10414863950	unchanged
P18621	RPL17	RL17_HUM	820251	0.01147610999	0.01147610999	unchanged
Q13541	EIF4EBP1	4EBP1_HUM	94413.4	0.04978956309	0.04978956309	unchanged
P39023	RPL3	RL3_HUM	1097409	0.00971875969	0.00971875969	unchanged
Q96P11	NSUN5	NSUN5_HUM	228660.4	0.02663292748	0.02663292748	unchanged
Q9NVT9	ARMC1	ARMC1_HUM	62368.7	0.06793798197	0.06793798197	unchanged
Q16798	ME3	MAON_HUM	16483.48	0.18949094299	0.18949094299	unchanged
Q562R1	ACTBL2	ACTBL_HUM	230953.9	0.02670444101	0.02670444101	unchanged
Q15003	NCAPH	CND2_HUM	59080.4	0.07149728588	0.07149728588	unchanged
Q8NB90	AFG2A	AFG2A_HUM	54851.9	0.07560964304	0.07560964304	unchanged
Q9NZC9	SMARCA1	SMAL1_HUM	21739.01	0.15394067461	0.15394067461	unchanged
Q8NEZ5	FBXO22	FBX22_HUM	43285.1	0.09092080592	0.09092080592	unchanged
O95671	ASMTL	ASML_HUM	29100.9	0.12374494153	0.12374494153	unchanged
P32969	RPL9	RL9_HUM	344058	0.02075585791	0.02075585791	unchanged
Q8IUR7	ARMC8	ARMC8_HUM	27985.8	0.12751410121	0.12751410121	unchanged
Q8N5C6	SRBD1	SRBD1_HUM	42824.6	0.09210331349	0.09210331349	unchanged
Q9Y6A4	CFAP20	CFA20_HUM	165466.9	0.03417711013	0.03417711013	unchanged
P41091	EIF2S3	IF2G_HUM	643215	0.01406998436	0.01406998436	unchanged
P62829	RPL23	RL23_HUM	1612585	0.00809735202	0.00809735202	unchanged
Q8N0Z8	PUSL1	PUSL1_HUM	39000.2	0.09982942461	0.09982942461	unchanged
Q8NHQ9	DDX55	DDX55_HUM	52279.9	0.07999093456	0.07999093456	unchanged
Q96CG3	TIFA	TIFA_HUM	22939.5	0.14976030501	0.14976030501	unchanged
Q96DA6	DNAJC19	TIM14_HUM	181595.3	0.03242591383	0.03242591383	unchanged
Q96HS1	PGAM5	PGAM5_HUM	716636	0.01315428153	0.01315428153	unchanged
Q9BTD8	RBM42	RBM42_HUM	129760.5	0.04131891579	0.04131891579	unchanged
O75122	CLASP2	CLAP2_HUM	28062.9	0.12942666607	0.12942666607	unchanged
P41440	SLC19A1	S19A1_HUM	8192.8	0.32747750041	0.32747750041	unchanged
Q9H9T3	ELP3	ELP3_HUM	45415.8	0.09003133522	0.09003133522	unchanged
Q9H469	FBXL15	FXL15_HUM	23454.99	0.14931088938	0.14931088938	unchanged
Q6P1X6	C8orf82	CH082_HUM	94928.4	0.05261420257	0.05261420257	unchanged
P51617	IRAK1	IRAK1_HUM	35986.3	0.10833606827	0.10833606827	unchanged
Q8N4C8	MINK1	MINK1_HUM	26360.06	0.13718018279	0.13718018279	unchanged
P62750	RPL23A	RL23A_HUM	1092161	0.01055711679	0.01055711679	unchanged
O15182	CETN3	CETN3_HUM	16966.81	0.19268671889	0.19268671889	unchanged
P32121	ARRB2	ARRB2_HUM	106254.8	0.04906960081	0.04906960081	unchanged
P78560	CRADD	CRADD_HUM	11279.29	0.26150774642	0.26150774642	unchanged
O00159	MYO1C	MYO1C_HUM	144065.7	0.03978022372	0.03978022372	unchanged
P55795	HNRNP2	HNRH2_HUM	153450.1	0.03806280907	0.03806280907	unchanged
Q12873	CHD3	CHD3_HUM	38493.8	0.10416795560	0.10416795560	unchanged
Q9NWZ8	GEMIN8	GEMI8_HUM	44635.9	0.09367446183	0.09367446183	unchanged
Q96H79	ZC3HAV1L	ZCCHL_HUM	20983.87	0.16567497699	0.16567497699	unchanged
Q8IWT6	LRRC8A	LRC8A_HUM	70565.2	0.06710699851	0.06710699851	unchanged
P23677	ITPKA	IP3KA_HUM	40487.4	0.10172315310	0.10172315310	unchanged
Q02447	SP3	SP3_HUM	46888.5	0.09163320049	0.09163320049	unchanged

P23458	JAK1	JAK1_HUM	24333.31	0.15089503388	0.15089503388	unchanged
P26373	RPL13	RL13_HUM	1766018	0.00847403432	0.00847403432	unchanged
Q9HAH7	FBRS	FBRS_HUM	12865.92	0.24239165285	0.24239165285	unchanged
Q9H0G5	NSRP1	NSRP1_HUM	68923.2	0.06993361257	0.06993361257	unchanged
Q86VM9	ZC3H18	ZCH18_HUM	164338.8	0.03788873856	0.03788873856	unchanged
Q8N1W1	ARHGEF28	ARG28_HUM	49348.3	0.08954935975	0.08954935975	unchanged
Q8WUR7	C15orf40	CO040_HUM	22376.44	0.16129656809	0.16129656809	unchanged
Q9BRP8	PYM1	PYM1_HUM	72596.4	0.06752843451	0.06752843451	unchanged
Q8TBM8	DNAJB14	DJB14_HUM	28141.7	0.13649712466	0.13649712466	unchanged
P52272	HNRNPM	HNRPM_HUM	2085570	0.00789493711	0.00789493711	unchanged
Q9Y3Q3	TMED3	TMED3_HUM	78997.3	0.06422852481	0.06422852481	unchanged
Q86TN4	TRPT1	TRPT1_HUM	13143.95	0.24163670209	0.24163670209	unchanged
Q14498	RBM39	RBM39_HUM	457260	0.01991331617	0.01991331617	unchanged
Q8IZD4	DCP1B	DCP1B_HUM	23767.63	0.15732746403	0.15732746403	unchanged
Q96DP5	MTFMT	FMT_HUM	8371.66	0.33569123646	0.33569123646	unchanged
Q96EB1	ELP4	ELP4_HUM	11452.07	0.26865673052	0.26865673052	unchanged
Q96IZ7	RSRC1	RSRC1_HUM	38684.3	0.10976654476	0.10976654476	unchanged
Q15654	TRIP6	TRIP6_HUM	202062.5	0.03417768404	0.03417768404	unchanged
Q96FV9	THOC1	THOC1_HUM	207352.2	0.03358857837	0.03358857837	unchanged
Q99653	CHP1	CHP1_HUM	53456	0.08703804979	0.08703804979	unchanged
P62891	RPL39	RL39_HUM	374266	0.02301623297	0.02301623297	unchanged
O75676	RPS6KA4	KS6A4_HUM	29510.4	0.13579827109	0.13579827109	unchanged
Q9H4B6	SAV1	SAV1_HUM	54661.3	0.08651520984	0.08651520984	unchanged
Q9Y4P3	TBL2	TBL2_HUM	171042.8	0.03874351134	0.03874351134	unchanged
P10909	CLU	CLUS_HUM	17902.21	0.19677065599	0.19677065599	unchanged
O95391	SLU7	SLU7_HUM	31930.8	0.12929073413	0.12929073413	unchanged
Q5JVS0	HABP4	HABP4_HUM	60896.2	0.08085341763	0.08085341763	unchanged
P30307	CDC25C	MPIP3_HUM	5613.76	0.44589024645	0.44589024645	unchanged
Q96C92	ENTR1	ENTR1_HUM	41843.5	0.10661910441	0.10661910441	unchanged
Q9BUR4	WRAP53	TCAB1_HUM	32990.2	0.12680324017	0.12680324017	unchanged
Q01130	SRSF2	SRSF2_HUM	941632	0.01345315771	0.01345315771	unchanged
Q63HN8	RNF213	RN213_HUM	41346.2	0.10858056223	0.10858056223	unchanged
Q7L2J0	MEPCE	MEPCE_HUM	115601.6	0.05257537616	0.05257537616	unchanged
Q8NBF6	AVL9	AVL9_HUM	41053	0.10966289675	0.10966289675	unchanged
Q9BVC5	C2orf49	ASHWN_HUM	40038.2	0.11166893855	0.11166893855	unchanged
Q6NXE6	ARMC6	ARMC6_HUM	68907.7	0.07580126683	0.07580126683	unchanged
P20338	RAB4A	RAB4A_HUM	22854.94	0.16850519823	0.16850519823	unchanged
P24390	KDEL1	ERD21_HUM	149292.4	0.04438138753	0.04438138753	unchanged
P52597	HNRNPF	HNRPF_HUM	1499294	0.01054442624	0.01054442624	unchanged
O43657	TSPAN6	TSN6_HUM	48885.9	0.09763286451	0.09763286451	unchanged
Q2NL82	TSR1	TSR1_HUM	145316.8	0.04576171826	0.04576171826	unchanged
Q7L4I2	RSRC2	RSRC2_HUM	23347.13	0.16725230543	0.16725230543	unchanged
Q9NWT8	AURKAIP1	AKIP_HUM	211167.7	0.03561092522	0.03561092522	unchanged
Q9P270	SLAIN2	SLAI2_HUM	38463.3	0.11713480323	0.11713480323	unchanged

Q9UBP9	GULP1	GULP1_HUM	20210.56	0.18666551183	0.18666551183	unchanged
P05109	S100A8	S10A8_HUM	93622.3	0.06265203428	0.06265203428	unchanged
Q13769	THOC5	THOC5_HUI	76791.6	0.07195700500	0.07195700500	unchanged
Q5C9Z4	NOM1	NOM1_HUM	95046.6	0.06199807699	0.06199807699	unchanged
Q8NDX6	ZNF740	ZN740_HUM	38554.5	0.11775913004	0.11775913004	unchanged
Q86YH6	PDSS2	DLP1_HUM	15263.77	0.22934329669	0.22934329669	unchanged
Q9NVV0	TMEM38B	TM38B_HUI	20181.64	0.18792131330	0.18792131330	unchanged
P48960	ADGRE5	AGRE5_HUM	68480.5	0.07863142680	0.07863142680	unchanged
Q7Z3U7	MON2	MON2_HUM	22156.12	0.17609926277	0.17609926277	unchanged
Q9H0J9	PARP12	PAR12_HUM	22822.1	0.17239825010	0.17239825010	unchanged
P53814	SMTN	SMTN_HUM	59163.8	0.08741318297	0.08741318297	unchanged
Q9Y5B6	PAXBP1	PAXB1_HUM	60998.3	0.08554575186	0.08554575186	unchanged
Q5T0N5	FNBP1L	FBP1L_HUM	35597.9	0.12614099279	0.12614099279	unchanged
Q8NBM4	UBAC2	UBAC2_HUI	16502.72	0.21886903648	0.21886903648	unchanged
O43251	RBFOX2	RFOX2_HUM	113480.4	0.05616021259	0.05616021259	unchanged
Q15796	SMAD2	SMAD2_HU	81069.1	0.07122815388	0.07122815388	unchanged
Q9NUG6	PDRG1	PDRG1_HUI	23312.05	0.17217996530	0.17217996530	unchanged
Q93062	RBPM5	RBPM5_HUI	19866.65	0.19329307731	0.19329307731	unchanged
O15031	PLXNB2	PLXB2_HUM	32470.8	0.13653551382	0.13653551382	unchanged
P62917	RPL8	RL8_HUMAI	1689397	0.01060792609	0.01060792609	unchanged
Q9NXR7	BABAM2	BABA2_HUI	53213.1	0.09617253295	0.09617253295	unchanged
Q8IY26	PLPP6	PLPP6_HUM	45237.1	0.10840139122	0.10840139122	unchanged
Q9HCD5	NCOA5	NCOA5_HUI	151414.5	0.04719696792	0.04719696792	unchanged
Q9NYT0	PLEK2	PLEK2_HUM	36179.2	0.12729546365	0.12729546365	unchanged
Q9UQ53	MGAT4B	MGT4B_HU	16006.69	0.22673960202	0.22673960202	unchanged
P49841	GSK3B	GSK3B_HUM	55946.1	0.09428287181	0.09428287181	unchanged
Q2M1P5	KIF7	KIF7_HUMA	26580.36	0.15944373562	0.15944373562	unchanged
P49662	CASP4	CASP4_HUM	30871.6	0.14404126997	0.14404126997	unchanged
P15056	BRAF	BRAF_HUM	28570.7	0.15279897364	0.15279897364	unchanged
P82921	MRPS21	RT21_HUM	52025.4	0.10022271697	0.10022271697	unchanged
Q86V81	ALYREF	THOC4_HUI	1100780	0.01405629577	0.01405629577	unchanged
P01889	HLA-B	HLAB_HUM	22950.24	0.17901333634	0.17901333634	unchanged
Q86VP1	TAX1BP1	TAXB1_HUM	82854.9	0.07296439459	0.07296439459	unchanged
Q9NUQ8	ABCF3	ABCF3_HUM	71379.5	0.08085540208	0.08085540208	unchanged
Q9Y3B4	SF3B6	SF3B6_HUM	527503	0.02189693108	0.02189693108	unchanged
P50914	RPL14	RL14_HUM	1552229	0.01169988231	0.01169988231	unchanged
Q8IUH3	RBM45	RBM45_HUI	29405.9	0.15167748913	0.15167748913	unchanged
P50281	MMP14	MMP14_HL	33289.6	0.13966670463	0.13966670463	unchanged
Q96F45	ZNF503	ZN503_HUM	27256.6	0.16132080736	0.16132080736	unchanged
O75592	MYCBP2	MYCB2_HUI	62179.1	0.09135014247	0.09135014247	unchanged
P07948	LYN	LYN_HUMA	382310	0.02765626428	0.02765626428	unchanged
Q66PJ3	ARL6IP4	AR6P4_HUM	106799.1	0.06319029838	0.06319029838	unchanged
P30050	RPL12	RL12_HUM	1178119	0.01426536440	0.01426536440	unchanged
Q86UT6	NLRX1	NLRX1_HUM	18128.7	0.21578699923	0.21578699923	unchanged

Q9Y2G5	POFUT2	OFUT2_HUM	22200.44	0.18759385021	0.18759385021	unchanged
O15085	ARHGEF11	ARHGB_HUM	109363.3	0.06293056123	0.06293056123	unchanged
P42785	PRCP	PCP_HUMA	24402.11	0.17711358793	0.17711358793	unchanged
Q7Z460	CLASP1	CLAP1_HUM	31486.6	0.14845737446	0.14845737446	unchanged
Q8N1S5	SLC39A11	S39AB_HUM	25578.09	0.17144061922	0.17144061922	unchanged
P42695	NCAPD3	CNDD3_HUM	29232.3	0.15663639367	0.15663639367	unchanged
Q04721	NOTCH2	NOTC2_HUM	45306.5	0.11596758969	0.11596758969	unchanged
Q15393	SF3B3	SF3B3_HUM	924618	0.01677325377	0.01677325377	unchanged
Q8N5L8	RPP25L	RP25L_HUM	49827.8	0.10861377117	0.10861377117	unchanged
P17035	ZNF28	ZNF28_HUM	23063.03	0.18747644048	0.18747644048	unchanged
Q92562	FIG4	FIG4_HUMA	27705.6	0.16568634293	0.16568634293	unchanged
Q96F22	HMCES	HMCES_HUM	9758.29	0.33427641912	0.33427641912	unchanged
Q9NWX5	ASB6	ASB6_HUM	87975.4	0.07561574847	0.07561574847	unchanged
Q7Z5H3	ARHGAP22	RHG22_HUM	31859.8	0.15188810342	0.15188810342	unchanged
Q4G176	ACSF3	ACSF3_HUM	19200.81	0.21481923305	0.21481923305	unchanged
P83876	TXNL4A	TXN4A_HUM	25297.4	0.17925239558	0.17925239558	unchanged
Q14919	DRAP1	NC2A_HUM	68175	0.09174409743	0.09174409743	unchanged
P49790	NUP153	NU153_HUM	148267.4	0.05540496426	0.05540496426	unchanged
Q6ZN55	ZNF574	ZN574_HUM	12002.74	0.29707148979	0.29707148979	unchanged
Q96EK4	THAP11	THA11_HUM	41107	0.13008500019	0.13008500019	unchanged
Q9BX40	LSM14B	LS14B_HUM	54568.8	0.10741995586	0.10741995586	unchanged
P49459	UBE2A	UBE2A_HUM	56483.9	0.10549842382	0.10549842382	unchanged
Q92560	BAP1	BAP1_HUM	22888.88	0.19412401887	0.19412401887	unchanged
Q99622	C12orf57	C10_HUMA	33078.6	0.15139675116	0.15139675116	unchanged
O60884	DNAJA2	DNJA2_HUM	191385.1	0.04763581246	0.04763581246	unchanged
Q8N5G0	SMIM20	SIM20_HUM	38865.6	0.13639725815	0.13639725815	unchanged
Q9NVI1	FANCI	FANCI_HUM	56461.3	0.10607594468	0.10607594468	unchanged
Q8NI27	THOC2	THOC2_HUM	135148.6	0.05993920707	0.05993920707	unchanged
Q92600	CNOT9	CNOT9_HUM	87194	0.07984703895	0.07984703895	unchanged
P04350	TUBB4A	TBB4A_HUM	59584.2	0.10339686161	0.10339686161	unchanged
Q9Y620	RAD54B	RA54B_HUM	9181.4	0.35669677566	0.35669677566	unchanged
O00178	GTPBP1	GTPB1_HUM	53057.7	0.11230780081	0.11230780081	unchanged
Q9NPI6	DCP1A	DCP1A_HUM	60879.7	0.10246341596	0.10246341596	unchanged
Q07020	RPL18	RL18_HUM	1657304	0.01370191308	0.01370191308	unchanged
Q2TAL8	QRICH1	QRIC1_HUM	25635.63	0.18359352705	0.18359352705	unchanged
Q9BVA0	KATNB1	KTNB1_HUM	150876.2	0.05689049433	0.05689049433	unchanged
O95816	BAG2	BAG2_HUM	443721	0.02932792394	0.02932792394	unchanged
Q14563	SEMA3A	SEM3A_HUM	28404.9	0.17216914071	0.17216914071	unchanged
Q8WW12	PCNP	PCNP_HUM	164849.1	0.05479902559	0.05479902559	unchanged
Q9UBB9	TFIP11	TFP11_HUM	98300.6	0.07641699402	0.07641699402	unchanged
Q8TA86	RP9	RP9_HUMA	28881.8	0.17247199245	0.17247199245	unchanged
P56556	NDUFA6	NDUA6_HUM	110855	0.07153376794	0.07153376794	unchanged
Q9NXV6	CDKN2AIP	CARF_HUM	60821.6	0.10611521831	0.10611521831	unchanged
P31943	HNRNPH1	HNRH1_HUM	1955534	0.01315712694	0.01315712694	unchanged

Q7Z6J9	TSEN54	SEN54_HUN	15581.65	0.26135185186	0.26135185186	unchanged
Q86TU7	SETD3	SETD3_HUN	17044.75	0.24664028373	0.24664028373	unchanged
Q8TBE9	NANP	NANP_HUN	31044	0.16658949034	0.16658949034	unchanged
Q8TEW0	PARD3	PARD3_HUN	46784.6	0.12773861826	0.12773861826	unchanged
Q9Y5K8	ATP6V1D	VATD_HUN	76077.1	0.09290976211	0.09290976211	unchanged
Q5T9A4	ATAD3B	ATD3B_HUN	536158	0.02780332970	0.02780332970	unchanged
Q8NI08	NCOA7	NCOA7_HUN	10672.11	0.33423048180	0.33423048180	unchanged
Q9NRZ9	HELLS	HELLS_HUN	24943.9	0.19435173938	0.19435173938	unchanged
P40616	ARL1	ARL1_HUN	110434.4	0.07389203229	0.07389203229	unchanged
Q15648	MED1	MED1_HUN	59733.4	0.10996168876	0.10996168876	unchanged
Q8WVM0	TFB1M	TFB1M_HUN	60410	0.10915659201	0.10915659201	unchanged
Q9UDY4	DNAJB4	DNJB4_HUN	50382.8	0.12290215912	0.12290215912	unchanged
O60524	NEMF	NEMF_HUN	62514	0.10703157316	0.10703157316	unchanged
Q9H5Z1	DHX35	DHX35_HUN	14706.56	0.27481066406	0.27481066406	unchanged
P02786	TFRC	TFR1_HUN	91295.8	0.08447297123	0.08447297123	unchanged
P62888	RPL30	RL30_HUN	962466	0.02035039551	0.02035039551	unchanged
Q5VYS8	TUT7	TUT7_HUN	99447.1	0.07996450198	0.07996450198	unchanged
Q8NEM7	SUPT20H	SP20H_HUN	17865.82	0.24354017328	0.24354017328	unchanged
Q92896	GLG1	GSLG1_HUN	88691.2	0.08630711905	0.08630711905	unchanged
O95365	ZBTB7A	ZBT7A_HUN	73775.1	0.09744833881	0.09744833881	unchanged
P62906	RPL10A	RL10A_HUN	1429007	0.01649480990	0.01649480990	unchanged
Q92794	KAT6A	KAT6A_HUN	62632.2	0.10833558541	0.10833558541	unchanged
Q96GS4	BORCS6	BORC6_HUN	19206.11	0.23377107267	0.23377107267	unchanged
P56378	ATP5MJ	ATP68_HUN	266909	0.04370000223	0.04370000223	unchanged
Q96N11	INTS15	INT15_HUN	37694.1	0.15321005206	0.15321005206	unchanged
Q86TI0	TBC1D1	TBCD1_HUN	10940.18	0.33655299316	0.33655299316	unchanged
Q92917	GPKOW	GPKOW_HUN	29765.4	0.17884579114	0.17884579114	unchanged
Q92888	ARHGEF1	ARHG1_HUN	147974.9	0.06453178016	0.06453178016	unchanged
Q7Z7A3	CTU1	CTU1_HUN	199917.4	0.05392843351	0.05392843351	unchanged
Q9UK39	NOCT	NOCT_HUN	21027.95	0.22522417183	0.22522417183	unchanged
Q8IWE2	FAM114A1	NXP20_HUN	15952.39	0.26855748772	0.26855748772	unchanged
Q9NSI2	SLX9	SLX9_HUN	98831.4	0.08390920286	0.08390920286	unchanged
A8CG34	POM121C	P121C_HUN	32493.8	0.17128551565	0.17128551565	unchanged
P18124	RPL7	RL7_HUN	1198395	0.01920923454	0.01920923454	unchanged
Q13643	FHL3	FHL3_HUN	29938.8	0.18050894868	0.18050894868	unchanged
O15047	SETD1A	SET1A_HUN	32382.1	0.17242875937	0.17242875937	unchanged
Q86UL3	GPAT4	GPAT4_HUN	21373.97	0.22461540950	0.22461540950	unchanged
Q9Y6G3	MRPL42	RM42_HUN	39238.1	0.15248778002	0.15248778002	unchanged
Q9BVS5	TRMT61B	TR61B_HUN	42975.6	0.14455540691	0.14455540691	unchanged
Q08211	DHX9	DHX9_HUN	1438487	0.01782805849	0.01782805849	unchanged
Q587I9	SFT2D3	SFT2C_HUN	4768.48	0.55013853865	0.55013853865	unchanged
Q5W0V3	FHIP2A	FHI2A_HUN	12702.93	0.31261944389	0.31261944389	unchanged
O43896	KIF1C	KIF1C_HUN	97534.9	0.08688364783	0.08688364783	unchanged
P06730	EIF4E	IF4E_HUN	251549.1	0.04852334712	0.04852334712	unchanged

Q9HAU4	SMURF2	SMUF2_HUI	106419.5	0.08226893029	0.08226893029	unchanged
Q15843	NEDD8	NEDD8_HUI	211379.6	0.05425996313	0.05425996313	unchanged
P11234	RALB	RALB_HUM	167696.3	0.06370351666	0.06370351666	unchanged
Q02543	RPL18A	RL18A_HUN	303342	0.04526541585	0.04526541585	unchanged
Q8TEA8	DTD1	DTD1_HUM	51617	0.13462248417	0.13462248417	unchanged
Q9H4L5	OSBPL3	OSBL3_HUN	63610.1	0.11844461020	0.11844461020	unchanged
Q7Z5G4	GOLGA7	GOGA7_HU	26798.1	0.20454283969	0.20454283969	unchanged
O95163	ELP1	ELP1_HUM	119911.8	0.08170126012	0.08170126012	unchanged
Q3ZCQ8	TIMM50	TIM50_HUN	180353.3	0.06382075875	0.06382075875	unchanged
Q6AI12	ANKRD40	ANR40_HUI	13333.27	0.31496621148	0.31496621148	unchanged
Q8WUK0	PTPMT1	PTPM1_HUI	34269.3	0.17716687611	0.17716687611	unchanged
Q9Y426	C2CD2	C2CD2_HUN	139833	0.07441029989	0.07441029989	unchanged
P05121	SERPINE1	PAI1_HUM	172872.2	0.06589580561	0.06589580561	unchanged
Q9BXI6	TBC1D10A	TB10A_HUN	27847.7	0.20312836651	0.20312836651	unchanged
P51809	VAMP7	VAMP7_HU	40382.6	0.16231550368	0.16231550368	unchanged
Q9H2V7	SPNS1	SPNS1_HUN	109543.5	0.08792279708	0.08792279708	unchanged
P11498	PC	PYC_HUMA	10501.04	0.36630408392	0.36630408392	unchanged
Q86YS7	C2CD5	C2CD5_HUN	25664.5	0.21531005364	0.21531005364	unchanged
Q9NVE7	PANK4	PANK4_HUI	31001	0.19183534729	0.19183534729	unchanged
Q96QE5	TEFM	TEFM_HUM	33036.4	0.18491332558	0.18491332558	unchanged
Q14247	CTTN	SRC8_HUM	567411	0.03414022256	0.03414022256	unchanged
Q9NRR5	UBQLN4	UBQL4_HUI	18660.07	0.26301988809	0.26301988809	unchanged
P32780	GTF2H1	TF2H1_HUN	32245.9	0.18976642625	0.18976642625	unchanged
P82912	MRPS11	RT11_HUM	91450.2	0.10165654108	0.10165654108	unchanged
Q6IN84	MRM1	MRM1_HUI	42897.2	0.16176929935	0.16176929935	unchanged
Q96RS0	TGS1	TGS1_HUM	25439	0.22182704132	0.22182704132	unchanged
Q9Y2I8	WDR37	WDR37_HU	18154.9	0.27119437083	0.27119437083	unchanged
Q9NZT1	CALML5	CALL5_HUN	19242.92	0.26297326428	0.26297326428	unchanged
Q9UET6	FTSJ1	TRM7_HUN	22214.15	0.24243891189	0.24243891189	unchanged
Q9H019	MTFR1L	MFR1L_HUI	42008.6	0.16621781960	0.16621781960	unchanged
O95685	PPP1R3D	PPR3D_HUN	18274.5	0.27401839900	0.27401839900	unchanged
Q8NC60	NOA1	NOA1_HUN	20159.81	0.25965523873	0.25965523873	unchanged
A0FGR8	ESYT2	ESYT2_HUN	73257.6	0.12088784720	0.12088784720	unchanged
Q8NHH9	ATL2	ATLA2_HUN	63139.3	0.13212688013	0.13212688013	unchanged
Q8IWZ3	ANKHD1	ANKH1_HUI	64538.7	0.13075751732	0.13075751732	unchanged
Q6PJ69	TRIM65	TRI65_HUM	23252.03	0.24062892506	0.24062892506	unchanged
Q8NCH0	CHST14	CHSTE_HUN	12974.61	0.33700041561	0.33700041561	unchanged
Q8WX93	PALLD	PALLD_HUN	23125.21	0.24140287786	0.24140287786	unchanged
P23921	RRM1	RIR1_HUM	118619.2	0.09188230200	0.09188230200	unchanged
Q96EQ0	SGTB	SGTB_HUM	24073.39	0.23670943693	0.23670943693	unchanged
Q9BUQ8	DDX23	DDX23_HUI	540185	0.03862452213	0.03862452213	unchanged
Q9UHB6	LIMA1	LIMA1_HUN	231320.8	0.06227112474	0.06227112474	unchanged
Q6PCB5	RSBN1L	RSBNL_HUN	13969.73	0.32469271047	0.32469271047	unchanged
O15541	RNF113A	R113A_HUN	23719.95	0.23971753490	0.23971753490	unchanged

O75794	CDC123	CD123_HUM	32781.6	0.19817185971	0.19817185971	unchanged
O75818	RPP40	RPP40_HUM	54680	0.14626524438	0.14626524438	unchanged
P38919	EIF4A3	IF4A3_HUM	488114	0.04116065292	0.04116065292	unchanged
Q15652	JMJD1C	JHD2C_HUM	52933.9	0.14911593674	0.14911593674	unchanged
Q4G0J3	LARP7	LARP7_HUM	118126.6	0.09267793333	0.09267793333	unchanged
Q96EY4	TMA16	TMA16_HUM	16856.02	0.29219924134	0.29219924134	unchanged
Q96EY9	ADAT3	ADAT3_HUM	26234.8	0.22597350701	0.22597350701	unchanged
Q9NVH0	EXD2	EXD2_HUM	25833.5	0.22802724043	0.22802724043	unchanged
O75907	DGAT1	DGAT1_HUM	99481.8	0.10285673327	0.10285673327	unchanged
Q330K2	NDUF6	NDUF6_HUM	28371.9	0.21671889926	0.21671889926	unchanged
Q9UJV9	DDX41	DDX41_HUM	74954.7	0.12228866818	0.12228866818	unchanged
O60830	TIMM17B	TI17B_HUM	121795.9	0.09245094302	0.09245094302	unchanged
Q15750	TAB1	TAB1_HUM	35720.9	0.19182658796	0.19182658796	unchanged
Q9Y6M4	CSNK1G3	KC1G3_HUM	57454.5	0.14503387806	0.14503387806	unchanged
Q8WV44	TRIM41	TRI41_HUM	28656.4	0.21867296659	0.21867296659	unchanged
Q9ULX3	NOB1	NOB1_HUM	99440.2	0.10536638041	0.10536638041	unchanged
O94851	MICAL2	MICA2_HUM	12982.46	0.34406170274	0.34406170274	unchanged
P06493	CDK1	CDK1_HUM	107631	0.10090909571	0.10090909571	unchanged
O95470	SGPL1	SGPL1_HUM	104526.3	0.10326813949	0.10326813949	unchanged
Q9NXC5	MIOS	MIOS_HUM	40761.1	0.17921823364	0.17921823364	unchanged
P78346	RPP30	RPP30_HUM	86820.6	0.11608443884	0.11608443884	unchanged
Q12797	ASPH	ASPH_HUM	216894.3	0.06874142680	0.06874142680	unchanged
Q15014	MORF4L2	MO4L2_HUM	13813.76	0.33550391881	0.33550391881	unchanged
Q9HBE1	PATZ1	PATZ1_HUM	30767.5	0.21301203372	0.21301203372	unchanged
P49458	SRP9	SRP09_HUM	691251	0.03639797064	0.03639797064	unchanged
Q8N122	RPTOR	RPTOR_HUM	18593.28	0.28568915903	0.28568915903	unchanged
Q13671	RIN1	RIN1_HUM	22784.59	0.25514253452	0.25514253452	unchanged
Q6ZN54	DEF8	DEFI8_HUM	21310.83	0.26550619812	0.26550619812	unchanged
O60678	PRMT3	ANM3_HUM	197025.8	0.07408886738	0.07408886738	unchanged
Q69YN4	VIRMA	VIR_HUM	88690.3	0.11701524238	0.11701524238	unchanged
Q9Y385	UBE2J1	UB2J1_HUM	13128.88	0.34817968351	0.34817968351	unchanged
Q8NFD5	ARID1B	ARI1B_HUM	44413	0.17507774423	0.17507774423	unchanged
P69905	HBA1	HBA_HUM	464648	0.04634796372	0.04634796372	unchanged
O94919	ENDOD1	ENDD1_HUM	15023.56	0.32545537343	0.32545537343	unchanged
Q02878	RPL6	RL6_HUM	2224853	0.02069616414	0.02069616414	unchanged
Q96I51	RCC1L	RCC1L_HUM	279082	0.06180175006	0.06180175006	unchanged
P50750	CDK9	CDK9_HUM	184272.1	0.07851714875	0.07851714875	unchanged
Q14671	PUM1	PUM1_HUM	55013.9	0.15834335638	0.15834335638	unchanged
Q8IX01	SUGP2	SUGP2_HUM	81592.8	0.12636022500	0.12636022500	unchanged
Q9H1B7	IRF2BPL	I2BPL_HUM	41703	0.18595796513	0.18595796513	unchanged
Q16643	DBN1	DREB_HUM	290174	0.06224800972	0.06224800972	unchanged
Q8IV48	ERI1	ERI1_HUM	59932.5	0.15156914998	0.15156914998	unchanged
Q9UKM7	MAN1B1	MA1B1_HUM	50484.8	0.16801523997	0.16801523997	unchanged
Q8WV92	MITD1	MITD1_HUM	18350.81	0.29763834585	0.29763834585	unchanged

Q9Y6N5	SQOR	SQOR_HUM	81695.5	0.12845709922	0.12845709922	unchanged
Q9BXF6	RAB11FIP5	RFIP5_HUM	21878.77	0.27122405280	0.27122405280	unchanged
O15439	ABCC4	MRP4_HUM	24761.7	0.25428471438	0.25428471438	unchanged
A2RRP1	NBAS	NBAS_HUM	32865.7	0.21815918850	0.21815918850	unchanged
Q14789	GOLGB1	GOLGB1_HU	21585.71	0.27532137838	0.27532137838	unchanged
Q9Y315	DERA	DEOC_HUM	20957.57	0.27980867543	0.27980867543	unchanged
Q9H1Y0	ATG5	ATG5_HUM	73801.2	0.13916916235	0.13916916235	unchanged
P33897	ABCD1	ABCD1_HUI	71784.3	0.14253922591	0.14253922591	unchanged
Q68D10	SPTY2D1	SPT2_HUM/	45452.9	0.18458976883	0.18458976883	unchanged
O15294	OGT	OGT1_HUM	97685.4	0.12174147828	0.12174147828	unchanged
Q86TB9	PATL1	PATL1_HUM	56916.3	0.16448820700	0.16448820700	unchanged
Q86TP1	PRUNE1	PRUN1_HUI	67979.6	0.15021609337	0.15021609337	unchanged
Q7LBC6	KDM3B	KDM3B_HU	47830.8	0.18301495082	0.18301495082	unchanged
Q86Y79	PTRH1	PTH_HUMA	97848.8	0.12308945514	0.12308945514	unchanged
Q96CV9	OPTN	OPTN_HUM	19470.56	0.29873447099	0.29873447099	unchanged
Q05655	PRKCD	KPCD_HUM	10248.87	0.41759377273	0.41759377273	unchanged
Q9NUL7	DDX28	DDX28_HUI	120080.3	0.11025920472	0.11025920472	unchanged
Q16666	IFI16	IFI16_HUMA	486495	0.05196634904	0.05196634904	unchanged
Q96J02	ITCH	ITCH_HUM/	89588.3	0.13077438473	0.13077438473	unchanged
Q13363	CTBP1	CTBP1_HUM	290248	0.06913531793	0.06913531793	unchanged
A6NKD9	CCDC85C	CC85C_HUM	9957.15	0.42640841341	0.42640841341	unchanged
Q96EY1	DNAJA3	DNJA3_HUM	200708.6	0.08521748102	0.08521748102	unchanged
O00401	WASL	WASL_HUM	55908.3	0.17409468311	0.17409468311	unchanged
O43813	LANCL1	LANC1_HUM	35881.7	0.22137078587	0.22137078587	unchanged
Q6NXT4	SLC30A6	ZNT6_HUM/	14424.42	0.35772780265	0.35772780265	unchanged
Q9BTE7	DCUN1D5	DCNL5_HUI	79688.1	0.14353260037	0.14353260037	unchanged
Q9UHQ4	BCAP29	BAP29_HUM	25347.9	0.26660731591	0.26660731591	unchanged
Q9Y6X9	MORC2	MORC2_HU	29260.9	0.24697906616	0.24697906616	unchanged
Q12768	WASHC5	WASC5_HU	48537.9	0.18893682583	0.18893682583	unchanged
Q92805	GOLGA1	GOGA1_HU	10666.57	0.41749779448	0.41749779448	unchanged
Q14257	RCN2	RCN2_HUM	110015.9	0.12340722731	0.12340722731	unchanged
P49902	NT5C2	5NTC_HUM	27132.3	0.26193467573	0.26193467573	unchanged
Q969Y2	GTPBP3	GTPB3_HUM	22766.25	0.28711876269	0.28711876269	unchanged
O95249	GOSR1	GOSR1_HUI	23918.34	0.28036980622	0.28036980622	unchanged
Q9NZV5	SELENON	SELN_HUM/	30791.7	0.24556003108	0.24556003108	unchanged
Q13523	PRP4K	PRP4K_HUM	95430.4	0.13563412566	0.13563412566	unchanged
Q8WXA3	RUFY2	RUFY2_HUM	10932.31	0.41914190624	0.41914190624	unchanged
Q9NQ86	TRIM36	TRI36_HUM	14107.35	0.36969661271	0.36969661271	unchanged
Q12899	TRIM26	TRI26_HUM	47581.9	0.19772814004	0.19772814004	unchanged
Q9H8Y5	ANKZF1	ANKZ1_HUI	42783.1	0.20919075347	0.20919075347	unchanged
Q8IY17	PNPLA6	PLPL6_HUM	85803.4	0.14525249307	0.14525249307	unchanged
Q9NX01	TXNL4B	TXN4B_HUM	3579.36	0.69434393575	0.69434393575	unchanged
O43795	MYO1B	MYO1B_HU	119761.8	0.12239931677	0.12239931677	unchanged
O95503	CBX6	CBX6_HUM/	16356.27	0.34667556953	0.34667556953	unchanged

P51991	HNRNPA3	ROA3_HUM	2544510	0.02616020024	0.02616020024	unchanged
Q8IXK0	PHC2	PHC2_HUM	43616.9	0.20907139131	0.20907139131	unchanged
Q13574	DGKZ	DGKZ_HUM	12808.64	0.39240354651	0.39240354651	unchanged
Q9ULJ3	ZBTB21	ZBT21_HUM	91595.5	0.14194934364	0.14194934364	unchanged
Q9NYL9	TMOD3	TMOD3_HU	61139.1	0.17723374486	0.17723374486	unchanged
O43290	SART1	SNUT1_HUM	182235.6	0.10006321047	0.10006321047	unchanged
P28340	POLD1	DPOD1_HUM	33454.1	0.24348697052	0.24348697052	unchanged
Q9NZ71	RTEL1	RTEL1_HUM	7429.22	0.50984596327	0.50984596327	unchanged
Q5T280	SPOUT1	CI114_HUM	99807.1	0.13769156630	0.13769156630	unchanged
B7ZAQ6	GPR89A	GPHRA_HUM	33249.1	0.24534111650	0.24534111650	unchanged
Q9UJY4	GGA2	GGA2_HUM	13759.03	0.38293247812	0.38293247812	unchanged
Q9Y5S9	RBM8A	RBM8A_HUM	447063	0.06370058965	0.06370058965	unchanged
Q15599	NHERF2	NHRF2_HUM	30176.3	0.25899634423	0.25899634423	unchanged
Q6NZY4	ZCCHC8	ZCHC8_HUM	80842.1	0.15516622769	0.15516622769	unchanged
Q9BRD0	BUD13	BUD13_HUM	41903.4	0.21919255146	0.21919255146	unchanged
Q6NTF9	RHBDD2	RHBD2_HUM	24070.5	0.29172323602	0.29172323602	unchanged
Q86UE4	MTDH	LYRIC_HUM	964392	0.04396390724	0.04396390724	unchanged
Q8WY36	BBX	BBX_HUMA	60626	0.18135890288	0.18135890288	unchanged
Q9Y6I9	TEX264	TX264_HUM	43316.7	0.21597665300	0.21597665300	unchanged
P50895	BCAM	BCAM_HUM	21752.87	0.30810799961	0.30810799961	unchanged
Q9NP64	ZCCHC17	ZCC17_HUM	66899.9	0.17321852744	0.17321852744	unchanged
Q13148	TARDBP	TADBP_HUM	193370.1	0.10005398475	0.10005398475	unchanged
Q58FF6	HSP90AB4P	H90B4_HUM	141735.8	0.11790282214	0.11790282214	unchanged
Q9UBU8	MORF4L1	MO4L1_HUM	19792.81	0.32410509613	0.32410509613	unchanged
O60353	FZD6	FZD6_HUM	34581.2	0.24584025621	0.24584025621	unchanged
O94766	B3GAT3	B3GA3_HUM	26421.6	0.28168867231	0.28168867231	unchanged
P25942	CD40	TNR5_HUM	37762.2	0.23505562701	0.23505562701	unchanged
Q96K37	SLC35E1	S35E1_HUM	23986.4	0.29567040435	0.29567040435	unchanged
O14893	GEMIN2	GEMI2_HUM	17444.8	0.34842510772	0.34842510772	unchanged
Q86Y56	DNAAF5	DAAF5_HUM	28321.7	0.27427822857	0.27427822857	unchanged
Q9BRJ7	NUDT16L1	TIRR_HUMA	21125.48	0.31846112418	0.31846112418	unchanged
Q9P000	COMMD9	COMD9_HUM	16150.3	0.36285180343	0.36285180343	unchanged
Q9UM54	MYO6	MYO6_HUM	32142.2	0.25849399867	0.25849399867	unchanged
P62857	RPS28	RS28_HUM	422442	0.07003339406	0.07003339406	unchanged
Q14938	NFIX	NFIX_HUMA	43708.6	0.22234086206	0.22234086206	unchanged
P18077	RPL35A	RL35A_HUM	1231758	0.04187890440	0.04187890440	unchanged
Q6P996	PDXDC1	PDXD1_HUM	29821.6	0.27067457918	0.27067457918	unchanged
Q92643	PIGK	GPI8_HUMA	37267.8	0.24211058723	0.24211058723	unchanged
Q96ES7	SGF29	SGF29_HUM	22099.72	0.31382788462	0.31382788462	unchanged
P13807	GYS1	GYS1_HUM	61674.2	0.18957720277	0.18957720277	unchanged
P62910	RPL32	RL32_HUMA	677826	0.05681883413	0.05681883413	unchanged
O94762	RECQL5	RECQ5_HUM	11893.16	0.42536055551	0.42536055551	unchanged
O95255	ABCC6	MRP6_HUM	26150	0.29240075466	0.29240075466	unchanged
Q9NYZ1	TVP23B	TV23B_HUM	18133.6	0.34965658278	0.34965658278	unchanged

Q12996	CSTF3	CSTF3_HUM	159176.6	0.11863404851	0.11863404851	unchanged
Q86U28	ISCA2	ISCA2_HUM	32701.9	0.26362777269	0.26362777269	unchanged
Q95373	IPO7	IPO7_HUM	66322.5	0.18571713763	0.18571713763	unchanged
Q13257	MAD2L1	MD2L1_HUM	119619.3	0.13793048770	0.13793048770	unchanged
Q96K80	ZC3H10	ZC3HA_HUM	13143.06	0.40857186235	0.40857186235	unchanged
Q9NXW2	DNAJB12	DJB12_HUM	40143.5	0.24041194512	0.24041194512	unchanged
P05165	PCCA	PCCA_HUM	13278.47	0.40904372201	0.40904372201	unchanged
P10321	HLA-C	HLAC_HUM	219118.6	0.10315106510	0.10315106510	unchanged
Q9Y5B8	NME7	NDK7_HUM	39747.2	0.24215593893	0.24215593893	unchanged
Q9Y6X5	ENPP4	ENPP4_HUM	32747.9	0.26632920350	0.26632920350	unchanged
P35250	RFC2	RFC2_HUM	127916.2	0.13590510632	0.13590510632	unchanged
Q15334	LLGL1	L2GL1_HUM	53462.1	0.21120924609	0.21120924609	unchanged
P40937	RFC5	RFC5_HUM	80122.1	0.17422537780	0.17422537780	unchanged
Q9NVI7	ATAD3A	ATD3A_HUM	344680	0.08460809858	0.08460809858	unchanged
O60870	KIN	KIN17_HUM	28984.8	0.28740526042	0.28740526042	unchanged
Q658Y4	FAM91A1	F91A1_HUM	61739.5	0.19876441715	0.19876441715	unchanged
O43143	DHX15	DHX15_HUM	523842	0.06986600721	0.06986600721	unchanged
P13498	CYBA	CY24A_HUM	35173.2	0.26296627976	0.26296627976	unchanged
P55201	BRPF1	BRPF1_HUM	57929.3	0.20618078448	0.20618078448	unchanged
Q709F0	ACAD11	ACD11_HUM	54512.7	0.21242708027	0.21242708027	unchanged
Q86WA8	LONP2	LONP2_HUM	27316.9	0.29688535826	0.29688535826	unchanged
Q9UIQ6	LNPEP	LCAP_HUM	47358.8	0.22757450450	0.22757450450	unchanged
Q8IYS2	KIAA2013	K2013_HUM	18568.31	0.35666579054	0.35666579054	unchanged
Q9UMR2	DDX19B	DD19B_HUM	12967.19	0.42075542220	0.42075542220	unchanged
Q8IUI8	CRLF3	CRLF3_HUM	51108.6	0.22146334658	0.22146334658	unchanged
Q8N7H5	PAF1	PAF1_HUM	67504	0.19332203825	0.19332203825	unchanged
Q8TAF3	WDR48	WDR48_HUM	54975.8	0.21373167260	0.21373167260	unchanged
Q96CP2	FLYWCH2	FWCH2_HUM	54294.4	0.21503540574	0.21503540574	unchanged
Q9GZS3	SKIC8	SKI8_HUMA	137660	0.13661293884	0.13661293884	unchanged
Q9Y2R5	MRPS17	RT17_HUM	209501.2	0.11156116535	0.11156116535	unchanged
O60361	NME2P1	NDK8_HUM	65068.8	0.20003822818	0.20003822818	unchanged
Q8N1G2	CMTR1	CMTR1_HUM	48325.9	0.23097117826	0.23097117826	unchanged
P62306	SNRPF	RUXF_HUM	214202.4	0.11271151279	0.11271151279	unchanged
Q9UBI1	COMMD3	COMD3_HUM	14713.61	0.40364078000	0.40364078000	unchanged
P0CAP2	POLR2M	GRL1A_HUM	13014.91	0.42741096321	0.42741096321	unchanged
P17612	PRKACA	KAPCA_HUM	22996.2	0.33078331838	0.33078331838	unchanged
P40763	STAT3	STAT3_HUM	21169.85	0.34359453912	0.34359453912	unchanged
Q9BXR0	QTRT1	TGT_HUMA	95928.2	0.16758567620	0.16758567620	unchanged
O14647	CHD2	CHD2_HUM	67461.8	0.19979386186	0.19979386186	unchanged
Q14847	LASP1	LASP1_HUM	325698	0.09380821836	0.09380821836	unchanged
Q9BRX2	PELO	PELO_HUM	52842	0.22519663674	0.22519663674	unchanged
P82675	MRPS5	RT05_HUM	111653.1	0.15761714691	0.15761714691	unchanged
O15427	SLC16A3	MOT4_HUM	71888.3	0.19592817510	0.19592817510	unchanged
P54619	PRKAG1	AAKG1_HUM	31752.1	0.28835152321	0.28835152321	unchanged

Q9BQ75	CMSS1	CMS1_HUM	90205.1	0.17572053461	0.17572053461	unchanged
Q15054	POLD3	DPOD3_HUI	14459.7	0.41239304302	0.41239304302	unchanged
Q8N0Z6	TTC5	TTC5_HUM	27658.4	0.30801321306	0.30801321306	unchanged
A3KN83	SBNO1	SBNO1_HUI	34191.7	0.27980253152	0.27980253152	unchanged
O95104	SCAF4	SCAF4_HUM	70819.2	0.19842710732	0.19842710732	unchanged
P18564	ITGB6	ITB6_HUMA	85924.1	0.18143964820	0.18143964820	unchanged
Q8TEA1	NSUN6	NSUN6_HUI	16924.02	0.38663974109	0.38663974109	unchanged
Q9NPL8	TIMMDC1	TIDC1_HUM	28597.6	0.30518272211	0.30518272211	unchanged
Q6P6C2	ALKBH5	ALKB5_HUM	48351.6	0.24019894254	0.24019894254	unchanged
Q8IVS2	MCAT	FABD_HUM	108332.6	0.16389322185	0.16389322185	unchanged
Q9ULK4	MED23	MED23_HUI	36596	0.27352785686	0.27352785686	unchanged
Q5VZE5	NAA35	NAA35_HUI	21548.1	0.34967478358	0.34967478358	unchanged
Q9H254	SPTBN4	SPTN4_HUM	130318.2	0.15102542560	0.15102542560	unchanged
Q9H553	ALG2	ALG2_HUM	36982.6	0.27466164655	0.27466164655	unchanged
Q9UGP4	LIMD1	LIMD1_HUM	30213.3	0.30133030054	0.30133030054	unchanged
Q86TJ2	TADA2B	TAD2B_HUM	12544.06	0.44552140574	0.44552140574	unchanged
Q9UFF9	CNOT8	CNOT8_HUI	26466.3	0.32127851351	0.32127851351	unchanged
P53816	PLAAT3	PLAT3_HUM	14669.12	0.41738770802	0.41738770802	unchanged
Q6P1X5	TAF2	TAF2_HUM	30120.5	0.30428600941	0.30428600941	unchanged
Q15018	ABRAXAS2	ABRX2_HUM	24800.9	0.33337848255	0.33337848255	unchanged
Q9HC21	SLC25A19	TPC_HUMA	40725.8	0.26639159596	0.26639159596	unchanged
Q9NUU6	OTULINL	OTULL_HUM	19445.38	0.37119544630	0.37119544630	unchanged
Q9HBH0	RHOF	RHOF_HUM	63091.1	0.21877906555	0.21877906555	unchanged
Q8N9T8	KRI1	KRI1_HUMA	93855.2	0.18236159911	0.18236159911	unchanged
Q9BPZ3	PAIP2	PAIP2_HUM	17275.65	0.39340796762	0.39340796762	unchanged
Q9NR50	EIF2B3	EI2BG_HUM	52905.1	0.23854566516	0.23854566516	unchanged
Q2M389	WASHC4	WASC4_HU	151376.7	0.14727138922	0.14727138922	unchanged
Q9BRP1	PDCD2L	PDD2L_HUM	78034.1	0.20043466998	0.20043466998	unchanged
Q9BY44	EIF2A	EIF2A_HUM	154339	0.14594699304	0.14594699304	unchanged
Q9Y3U8	RPL36	RL36_HUMA	1116400	0.05880585227	0.05880585227	unchanged
P36578	RPL4	RL4_HUMA	1150301	0.05854942881	0.05854942881	unchanged
Q96C23	GALM	GALM_HUM	39178.8	0.27617121327	0.27617121327	unchanged
Q53EL6	PDCD4	PDCD4_HUI	64780.2	0.22197552689	0.22197552689	unchanged
Q8IWB1	ITPRIP	IPRI_HUMA	17072.54	0.40193801523	0.40193801523	unchanged
O95707	POP4	RPP29_HUM	24936.2	0.34236355991	0.34236355991	unchanged
Q7L7X3	TAOK1	TAOK1_HUM	48479.9	0.25572322772	0.25572322772	unchanged
P49247	RPIA	RPIA_HUMA	44786.4	0.26624002833	0.26624002833	unchanged
Q8NEF9	SRFBP1	SRFB1_HUM	83540.1	0.20099318830	0.20099318830	unchanged
Q9NWH9	SLTM	SLTM_HUM	102981	0.18271693960	0.18271693960	unchanged
A6ND36	FAM83G	FA83G_HUM	25070.6	0.34488291068	0.34488291068	unchanged
Q9Y6D5	ARFGEF2	BIG2_HUMA	26044.7	0.34059957565	0.34059957565	unchanged
O43402	EMC8	EMC8_HUM	117889.8	0.17446982370	0.17446982370	unchanged
P20962	PTMS	PTMS_HUM	322976	0.11085035718	0.11085035718	unchanged
Q9Y450	HBS1L	HBS1L_HUM	33888.4	0.30519561482	0.30519561482	unchanged

O95415	BRI3	BRI3_HUM	53470.8	0.25094727717	0.25094727717	unchanged
Q9H490	PIGU	PIGU_HUM	80169.9	0.20948162985	0.20948162985	unchanged
Q9H857	NT5DC2	NT5D2_HUM	30330.1	0.32157638495	0.32157638495	unchanged
Q9Y496	KIF3A	KIF3A_HUM	22992.66	0.36194019085	0.36194019085	unchanged
Q3T8J9	GON4L	GON4L_HUM	15058.03	0.43220204914	0.43220204914	unchanged
Q8WVB6	CTHF18	CTF18_HUM	52607.9	0.25403258022	0.25403258022	unchanged
Q8WXA9	SREK1	SREK1_HUM	48500.1	0.26329452123	0.26329452123	unchanged
P49643	PRIM2	PRIM2_HUM	19845.27	0.38774114486	0.38774114486	unchanged
P62699	YPEL5	YPEL5_HUM	27057.9	0.34042272734	0.34042272734	unchanged
P82970	HMGN5	HMGN5_HUM	41655.3	0.28276117049	0.28276117049	unchanged
Q9UNF1	MAGED2	MAGED2_HUM	42812.7	0.27940646161	0.27940646161	unchanged
Q16537	PPP2R5E	PPP2R5E_HUM	28309.3	0.33529333587	0.33529333587	unchanged
Q8TEU7	RAPGEF6	RAPGEF6_HUM	21344.14	0.37752707897	0.37752707897	unchanged
Q92466	DDB2	DDB2_HUM	22203.41	0.37137427871	0.37137427871	unchanged
P25686	DNAJB2	DNAJB2_HUM	10902.58	0.49626683851	0.49626683851	unchanged
Q9Y2G8	DNAJC16	DNAJC16_HUM	53430	0.25613937608	0.25613937608	unchanged
Q86TI2	DPP9	DPP9_HUM	59914.4	0.24424805569	0.24424805569	unchanged
O95071	UBR5	UBR5_HUM	684959	0.08326975822	0.08326975822	unchanged
P67870	CSNK2B	CSNK2B_HUM	176093.5	0.15197308552	0.15197308552	unchanged
P78362	SRPK2	SRPK2_HUM	53474.1	0.25798639043	0.25798639043	unchanged
Q8N1G0	ZNF687	ZNF687_HUM	23911.4	0.36345251730	0.36345251730	unchanged
Q96S94	CCNL2	CCNL2_HUM	4172.95	0.70557328001	0.70557328001	unchanged
O60506	SYNCRIP	SYNCRIP_HUM	522884	0.09491619400	0.09491619400	unchanged
O75879	GATB	GATB_HUM	40251.2	0.29501774696	0.29501774696	unchanged
Q14568	HSP90AA2	HSP90AA2_HUM	11166.54	0.49679845241	0.49679845241	unchanged
Q99615	DNAJC7	DNAJC7_HUM	34972.3	0.31311524376	0.31311524376	unchanged
Q9H6K4	OPA3	OPA3_HUM	42791.5	0.28743038532	0.28743038532	unchanged
P14678	SNRPB	SNRPB_HUM	1024130	0.07244565325	0.07244565325	unchanged
Q13895	BYSL	BYSL_HUM	142198	0.17210205779	0.17210205779	unchanged
O43719	HTATSF1	HTATSF1_HUM	94309.6	0.20656128969	0.20656128969	unchanged
O94822	LTN1	LTN1_HUM	26837.8	0.35256520308	0.35256520308	unchanged
P28288	ABCD3	ABCD3_HUM	24567.3	0.36559130255	0.36559130255	unchanged
Q7Z6K3	PTAR1	PTAR1_HUM	18304.63	0.41179716715	0.41179716715	unchanged
Q92759	GTF2H4	GTF2H4_HUM	52387.5	0.26620988899	0.26620988899	unchanged
P62316	SNRPD2	SNRPD2_HUM	951530	0.07577549824	0.07577549824	unchanged
O75663	TIPRL	TIPRL_HUM	36123.5	0.31297212251	0.31297212251	unchanged
P02792	FTL	FTL_HUM	651451	0.08956323091	0.08956323091	unchanged
Q8IY37	DHX37	DHX37_HUM	54174.6	0.26507647274	0.26507647274	unchanged
P55735	SEC13	SEC13_HUM	87909.3	0.21669163615	0.21669163615	unchanged
Q6ZWT7	MBOAT2	MBOAT2_HUM	10658.95	0.51210141855	0.51210141855	unchanged
Q8WXX5	DNAJC9	DNAJC9_HUM	168764	0.16344947326	0.16344947326	unchanged
Q9P2R3	ANKFY1	ANKFY1_HUM	53069.5	0.26874594822	0.26874594822	unchanged
P36871	PGM1	PGM1_HUM	73401.2	0.23540629052	0.23540629052	unchanged
P09543	CNP	CNP_HUM	224497.9	0.14595338690	0.14595338690	unchanged

Q15386	UBE3C	UBE3C_HUM	92018.4	0.21434591497	0.21434591497	unchanged
Q9UBP0	SPAST	SPAST_HUM	68473	0.24312952616	0.24312952616	unchanged
O43808	SLC25A17	PM34_HUM	9988.53	0.52716762084	0.52716762084	unchanged
Q9HC36	MRM3	MRM3_HUM	95617.2	0.21147602738	0.21147602738	unchanged
O43156	TTI1	TTI1_HUMA	38181.6	0.31272821494	0.31272821494	unchanged
Q12905	ILF2	ILF2_HUMA	1133214	0.07395019761	0.07395019761	unchanged
Q5JS54	PSMG4	PSMG4_HU	12427.71	0.48729265080	0.48729265080	unchanged
Q9HBH1	PDF	DEFM_HUM	157706.4	0.17171028334	0.17171028334	unchanged
Q9NWK9	ZNHIT6	BCD1_HUM	30153.9	0.34509047133	0.34509047133	unchanged
P18615	NELFE	NELFE_HUM	61252.7	0.258226611	0.258226611	unchanged
P78540	ARG2	ARGI2_HUM	26211.5	0.36583634074	0.36583634074	unchanged
Q504Q3	PAN2	PAN2_HUM	15281.15	0.45257299561	0.45257299561	unchanged
P41223	BUD31	BUD31_HUI	122123.4	0.19402620465	0.19402620465	unchanged
P78563	ADARB1	RED1_HUM	16210.61	0.44315964618	0.44315964618	unchanged
P56381	ATP5F1E	ATP5E_HUM	107908.7	0.20511884398	0.20511884398	unchanged
P61353	RPL27	RL27_HUM	1560890	0.06655685019	0.06655685019	unchanged
Q9UKV3	ACIN1	ACINU_HUM	292196	0.13470803613	0.13470803613	unchanged
Q2M3G4	SHROOM1	SHRM1_HU	12663.89	0.48854529243	0.48854529243	unchanged
Q8N442	GUF1	GUF1_HUM	198902.3	0.15979604501	0.15979604501	unchanged
Q8TBX8	PIP4K2C	PI42C_HUM	58666.4	0.26701854459	0.26701854459	unchanged
P20339	RAB5A	RAB5A_HUI	23234.7	0.38953227366	0.38953227366	unchanged
Q1ED39	KNOP1	KNOP1_HUI	64889.6	0.25745187260	0.25745187260	unchanged
Q96ME1	FBXL18	FXL18_HUM	20335.21	0.41021444509	0.41021444509	unchanged
Q9UNQ2	DIMT1	DIM1_HUM	113492.2	0.20388907425	0.20388907425	unchanged
Q9Y6E2	BZW2	5MP1_HUM	110791.8	0.20596213635	0.20596213635	unchanged
Q6NYC8	PPP1R18	PPR18_HUM	186441.5	0.16594493385	0.16594493385	unchanged
Q9BQ39	DDX50	DDX50_HUM	125576.3	0.19662809073	0.19662809073	unchanged
Q6PK04	CCDC137	CC137_HUM	28424.3	0.36273564989	0.36273564989	unchanged
Q96C90	PPP1R14B	PP14B_HUM	90054.9	0.22726349949	0.22726349949	unchanged
Q9UJW0	DCTN4	DCTN4_HUI	70880.3	0.25091124373	0.25091124373	unchanged
Q9UUK6	NXT1	NXT1_HUM	38157	0.32274278190	0.32274278190	unchanged
Q96PU5	NEDD4L	NED4L_HUM	44390.1	0.30512498443	0.30512498443	unchanged
O60942	RNGTT	MCE1_HUM	44092.8	0.30738505082	0.30738505082	unchanged
Q9NR56	MBNL1	MBNL1_HU	206380.3	0.16292477989	0.16292477989	unchanged
O75448	MED24	MED24_HU	16694.93	0.44942810526	0.44942810526	unchanged
Q8IXT5	RBM12B	RB12B_HUM	107798.8	0.21475447480	0.21475447480	unchanged
Q8NBJ4	GOLM1	GOLM1_HU	37432.6	0.32956942330	0.32956942330	unchanged
Q9BWE0	REPIN1	REPI1_HUM	20786.29	0.41393569906	0.41393569906	unchanged
O60762	DPM1	DPM1_HUM	768681	0.09588617106	0.09588617106	unchanged
P05141	SLC25A5	ADT2_HUM	2420820	0.06022193265	0.06022193265	unchanged
P46777	RPL5	RL5_HUMAI	646266	0.10342030410	0.10342030410	unchanged
Q8NDA8	MROH1	MROH1_HU	90934.2	0.23300804628	0.23300804628	unchanged
Q9BUK6	MSTO1	MSTO1_HUI	30614.8	0.36031791771	0.36031791771	unchanged
A8MWD9	SNRPGP15	RUXGL_HUI	414209	0.12575008844	0.12575008844	unchanged

Q13867	BLMH	BLMH_HUM	58559.6	0.279827429	0.279827429	unchanged
Q96I34	PPP1R16A	PP16A_HUM	40932.7	0.32247712151	0.32247712151	unchanged
Q9GZX9	TWSG1	TWSG1_HU	18015.24	0.44115701812	0.44115701812	unchanged
Q14331	FRG1	FRG1_HUM	58903.7	0.27988852378	0.27988852378	unchanged
Q15084	ANKRD28	ANR28_HUI	21217.94	0.41654732758	0.41654732758	unchanged
Q7Z5K2	WAPL	WAPL_HUM	126487.2	0.20615864607	0.20615864607	unchanged
Q9NUW8	TDP1	TYDP1_HUM	22467.16	0.40772371814	0.40772371814	unchanged
Q9Y240	CLEC11A	CLC11_HUM	38149.7	0.33296804338	0.33296804338	unchanged
Q9BWJ5	SF3B5	SF3B5_HUM	98805.4	0.23064370773	0.23064370773	unchanged
Q9H3H1	TRIT1	MOD5_HUM	14795.64	0.47836893298	0.47836893298	unchanged
P11802	CDK4	CDK4_HUM	48251.1	0.30808981870	0.30808981870	unchanged
Q15428	SF3A2	SF3A2_HUM	94292.7	0.23639485227	0.23639485227	unchanged
Q8IWV8	UBR2	UBR2_HUM	40036.8	0.33120654534	0.33120654534	unchanged
Q8IVM0	CCDC50	CCD50_HUM	20163.22	0.42966561338	0.42966561338	unchanged
Q8WV74	NUDT8	NUDT8_HUI	22861.3	0.41247824455	0.41247824455	unchanged
Q96IX5	ATP5MK	ATPMK_HU	268233	0.15720936751	0.15720936751	unchanged
Q9NRZ7	AGPAT3	PLCC_HUM	37991.9	0.34095906294	0.34095906294	unchanged
P04626	ERBB2	ERBB2_HUM	17689.2	0.45429320257	0.45429320257	unchanged
P78549	NTHL1	NTH_HUMA	25455.1	0.39792354948	0.39792354948	unchanged
Q8WVV9	HNRNPLL	HNRLH_HUM	66154.4	0.27654188742	0.27654188742	unchanged
Q9BQ52	ELAC2	RN22_HUM	704546	0.10743182028	0.10743182028	unchanged
Q9UL03	INTS6	INT6_HUM	19481.74	0.43878537866	0.43878537866	unchanged
Q9Y4I1	MYO5A	MYO5A_HU	54588.8	0.29800535648	0.29800535648	unchanged
O60739	EIF1B	EIF1B_HUM	57727.8	0.29309451611	0.29309451611	unchanged
Q96A73	KIAA1191	P33MX_HUI	16513.93	0.46703594070	0.46703594070	unchanged
Q9NZJ9	NUDT4	NUDT4_HUI	46174.6	0.32089112410	0.32089112410	unchanged
Q9UJX4	ANAPC5	APC5_HUM	20409.4	0.43517691519	0.43517691519	unchanged
P58317	ZNF121	ZN121_HUM	31052.4	0.37410905223	0.37410905223	unchanged
Q6P9B6	MEAK7	MEAK7_HU	39394.5	0.34309435398	0.34309435398	unchanged
O95400	CD2BP2	CD2B2_HUM	83729.4	0.25787523472	0.25787523472	unchanged
Q8WUA2	PPIL4	PPIL4_HUM	88914.2	0.25192890888	0.25192890888	unchanged
P41236	PPP1R2	IPP2_HUMA	49511.4	0.31624515334	0.31624515334	unchanged
O94966	USP19	UBP19_HUM	23546.8	0.41705907770	0.41705907770	unchanged
Q15366	PCBP2	PCBP2_HUM	1230682	0.09013921273	0.09013921273	unchanged
Q96AT9	RPE	RPE_HUMA	38530.5	0.34825867380	0.34825867380	unchanged
Q9UPP1	PHF8	PHF8_HUM	57832	0.29887959091	0.29887959091	unchanged
O00767	SCD	SCD_HUMA	131402.7	0.21831459159	0.21831459159	unchanged
Q13572	ITPK1	ITPK1_HUM	30142.2	0.38207985564	0.38207985564	unchanged
Q12933	TRAF2	TRAF2_HUM	66584.2	0.28472394968	0.28472394968	unchanged
Q5BKZ1	ZNF326	ZN326_HUM	102151.8	0.24152198012	0.24152198012	unchanged
Q99805	TM9SF2	TM9S2_HUI	52928.9	0.31062683345	0.31062683345	unchanged
Q9BV86	NTMT1	NTM1A_HU	31193.7	0.37808697454	0.37808697454	unchanged
Q9H9J4	USP42	UBP42_HUM	11058.21	0.54427667131	0.54427667131	unchanged
Q9P265	DIP2B	DIP2B_HUM	21436.84	0.43358557328	0.43358557328	unchanged

Q9NVC6	MED17	MED17_HU	32004.9	0.37609850309	0.37609850309	unchanged
Q5TH69	ARFGEF3	BIG3_HUM	17523.37	0.46688058555	0.46688058555	unchanged
P0DTL6	ZFTRAF1	ZTRF1_HUM	15794.53	0.48463761315	0.48463761315	unchanged
Q13043	STK4	STK4_HUM	116286.6	0.23251105440	0.23251105440	unchanged
Q9H1C7	CYSTM1	CYTM1_HU	34062.6	0.36918462058	0.36918462058	unchanged
Q9NRL3	STRN4	STRN4_HUM	36375.2	0.36042917820	0.36042917820	unchanged
Q9UL63	MKLN1	MKLN1_HU	57504.2	0.30485717463	0.30485717463	unchanged
P46734	MAP2K3	MP2K3_HU	126235.9	0.22667030373	0.22667030373	unchanged
Q92785	DPF2	REQU_HUM	27240	0.40182671667	0.40182671667	unchanged
Q96ER3	SAAL1	SAAL1_HUM	42494.3	0.34194309143	0.34194309143	unchanged
Q9P289	STK26	STK26_HUM	35210.3	0.36786798174	0.36786798174	unchanged
O00488	ZNF593	ZN593_HUM	31165.6	0.38520668288	0.38520668288	unchanged
O43278	SPINT1	SPIT1_HUM	39472.8	0.35446547707	0.35446547707	unchanged
Q7Z3C6	ATG9A	ATG9A_HU	31741.8	0.38346764751	0.38346764751	unchanged
Q12974	PTP4A2	TP4A2_HUM	9057.7	0.58818576677	0.58818576677	unchanged
Q9H9L3	ISG20L2	I20L2_HUM	66860	0.29340616827	0.29340616827	unchanged
O14975	SLC27A2	S27A2_HUM	77105.4	0.27973313017	0.27973313017	unchanged
P05387	RPLP2	RLA2_HUM	2317820	0.07645326444	0.07645326444	unchanged
P35269	GTF2F1	T2FA_HUM	98502.9	0.25522136888	0.25522136888	unchanged
Q9H2H9	SLC38A1	S38A1_HUM	115127.1	0.24064859964	0.24064859964	unchanged
P09669	COX6C	COX6C_HU	503464	0.13739765381	0.13739765381	unchanged
Q6UX04	CWC27	CWC27_HU	50455.7	0.32872304990	0.32872304990	unchanged
Q96J01	THOC3	THOC3_HU	158545.3	0.21453901331	0.21453901331	unchanged
O75717	WDHD1	WDHD1_HL	19330.54	0.46258641538	0.46258641538	unchanged
Q5BKY9	FAM133B	F133B_HUM	46967.4	0.33897372940	0.33897372940	unchanged
Q9NQ29	LUC7L	LUC7L_HUM	27918	0.40771150824	0.40771150824	unchanged
Q96D46	NMD3	NMD3_HUM	75218.1	0.28619064191	0.28619064191	unchanged
Q9NVM9	INTS13	INT13_HUM	43351.9	0.34968711577	0.34968711577	unchanged
O75063	FAM20B	XYLK_HUM	26741.3	0.41544811553	0.41544811553	unchanged
O75382	TRIM3	TRIM3_HUM	20245.36	0.45770962266	0.45770962266	unchanged
P29373	CRABP2	RABP2_HUM	39877.5	0.36188606306	0.36188606306	unchanged
Q13601	KRR1	KRR1_HUM	699483	0.12486140886	0.12486140886	unchanged
Q9UK99	FBXO3	FBX3_HUM	15363.99	0.50250173247	0.50250173247	unchanged
Q9Y3I1	FBXO7	FBX7_HUM	19723.4	0.46329854097	0.46329854097	unchanged
P02794	FTH1	FRIH_HUM	101822	0.25960952803	0.25960952803	unchanged
P42858	HTT	HD_HUMAN	35544.1	0.37932047527	0.37932047527	unchanged
Q9H0U3	MAGT1	MAGT1_HU	73693.3	0.29227341718	0.29227341718	unchanged
P09651	HNRNPA1	ROA1_HUM	4173340	0.06548734076	0.06548734076	unchanged
P29084	GTF2E2	T2EB_HUM	22151.9	0.44788759166	0.44788759166	unchanged
P04899	GNAI2	GNAI2_HUM	393192	0.15841042778	0.15841042778	unchanged
O60716	CTNND1	CTND1_HU	228156	0.19493608835	0.19493608835	unchanged
Q92522	H1-10	H1X_HUMA	486835	0.14680063531	0.14680063531	unchanged
Q9BQ04	RBM4B	RBM4B_HU	489640	0.14648483853	0.14648483853	unchanged
Q14181	POLA2	DPOA2_HU	20021.71	0.46641520607	0.46641520607	unchanged

Q9BZZ5	API5	API5_HUM	267763	0.18498497092	0.18498497092	unchanged
O60499	STX10	STX10_HUM	21000.13	0.45989749730	0.45989749730	unchanged
P06400	RB1	RB_HUMAN	27052.2	0.42337499623	0.42337499623	unchanged
P61964	WDR5	WDR5_HUM	113160.6	0.25579838249	0.25579838249	unchanged
Q13263	TRIM28	TIF1B_HUM	1252357	0.10507187675	0.10507187675	unchanged
Q14151	SAFB2	SAFB2_HUM	143147.3	0.23475984403	0.23475984403	unchanged
Q7L1Q6	BZW1	5MP2_HUM	118138.9	0.25336381751	0.25336381751	unchanged
Q92974	ARHGEF2	ARHG2_HUM	97833.8	0.27124677785	0.27124677785	unchanged
Q9UG63	ABCF2	ABCF2_HUM	150175.8	0.23217073666	0.23217073666	unchanged
P16930	FAH	FAAA_HUM	49222.7	0.34784174196	0.34784174196	unchanged
Q8N6R0	METTL13	EFNMT_HUM	31372.1	0.40590893721	0.40590893721	unchanged
Q96FJ2	DYNLL2	DYL2_HUM	204542.8	0.21021003380	0.21021003380	unchanged
Q8WYP5	AHCTF1	ELYS_HUM	44101.9	0.36381523230	0.36381523230	unchanged
Q96F86	EDC3	EDC3_HUM	58636.2	0.33134014691	0.33134014691	unchanged
O94905	ERLIN2	ERLN2_HUM	147896.4	0.23957211856	0.23957211856	unchanged
Q9H3P2	NELFA	NELFA_HUM	66383.8	0.31815832768	0.31815832768	unchanged
Q15800	MSMO1	MSMO1_HUM	29438.3	0.42126099316	0.42126099316	unchanged
Q9UI10	EIF2B4	EI2BD_HUM	66157.2	0.32019428199	0.32019428199	unchanged
P63167	DYNLL1	DYL1_HUM	346257	0.17878985259	0.17878985259	unchanged
Q96SW2	CRBN	CRBN_HUM	52502.1	0.34842696901	0.34842696901	unchanged
P51808	DYNLT3	DYLT3_HUM	22196.9	0.46512097252	0.46512097252	unchanged
Q6FI81	CIAPIN1	CPIN1_HUM	171740	0.23161907214	0.23161907214	unchanged
Q9H2G2	SLK	SLK_HUMAN	109501.1	0.27156402722	0.27156402722	unchanged
Q9H6W3	RIOX1	RIOX1_HUM	116550.3	0.26567547914	0.26567547914	unchanged
O15226	NKRF	NKRF_HUM	299048	0.19064233442	0.19064233442	unchanged
Q7LGA3	HS2ST1	HS2ST_HUM	20445.92	0.47824295853	0.47824295853	unchanged
Q49A26	GLYR1	GLYR1_HUM	69515.6	0.31974143990	0.31974143990	unchanged
Q7Z6M1	RABEPK	RABEK_HUM	33346	0.40922868263	0.40922868263	unchanged
Q9NX58	LYAR	LYAR_HUM	200592.3	0.22219074196	0.22219074196	unchanged
P23588	EIF4B	IF4B_HUMAN	376885	0.17891017716	0.17891017716	unchanged
Q9NX00	TMEM160	TM160_HUM	58744.5	0.34891909624	0.34891909624	unchanged
O00116	AGPS	ADAS_HUM	38827.8	0.40288129861	0.40288129861	unchanged
Q14258	TRIM25	TRI25_HUM	148569.4	0.25836763547	0.25836763547	unchanged
Q8N543	OGFOD1	OGFD1_HUM	41697.6	0.39379580794	0.39379580794	unchanged
Q93074	MED12	MED12_HUM	13551.92	0.55607623153	0.55607623153	unchanged
O00461	GOLIM4	GOLI4_HUM	16574.84	0.52562243053	0.52562243053	unchanged
P00966	ASS1	ASSY_HUM	20856.95	0.49232362564	0.49232362564	unchanged
Q8IWY9	CDAN1	CDAN1_HUM	19246.47	0.50514822133	0.50514822133	unchanged
Q8WUX2	CHAC2	CHAC2_HUM	29404.5	0.44501002763	0.44501002763	unchanged
Q99873	PRMT1	ANM1_HUM	337976	0.19925475663	0.19925475663	unchanged
Q9Y388	RBMX2	RBMX2_HUM	31121.2	0.43814455686	0.43814455686	unchanged
P60842	EIF4A1	IF4A1_HUM	956939	0.14059632091	0.14059632091	unchanged
Q15437	SEC23B	SC23B_HUM	105584.5	0.29692946342	0.29692946342	unchanged
Q9BWS9	CHID1	CHID1_HUM	44897	0.39157339162	0.39157339162	unchanged

Q9Y2U8	LEMD3	MAN1_HUM	73705.4	0.33404039542	0.33404039542	unchanged
Q9UKZ1	CNOT11	CNO11_HUI	33679.3	0.42930159401	0.42930159401	unchanged
Q96I15	SCLY	SCLY_HUM	32401.1	0.43620151796	0.43620151796	unchanged
Q16637	SMN1	SMN_HUM	110963.4	0.29557960907	0.29557960907	unchanged
Q9BRJ6	C7orf50	CHOLN_HUI	155545.5	0.26442508790	0.26442508790	unchanged
Q9BV44	THUMPD3	THUM3_HU	75225.2	0.33538296684	0.33538296684	unchanged
Q9BVV7	TIMM21	TIM21_HUM	130857.3	0.27998116806	0.27998116806	unchanged
Q9UI26	IPO11	IPO11_HUM	27525.3	0.45928471011	0.45928471011	unchanged
P22626	HNRNPA2B	ROA2_HUM	5739030	0.07909043047	0.07909043047	unchanged
Q96CW5	TUBGCP3	GCP3_HUM	24461.1	0.47757135472	0.47757135472	unchanged
O75179	ANKRD17	ANR17_HUI	57058.2	0.36997110910	0.36997110910	unchanged
Q9NRF8	CTPS2	PYRG2_HUM	27719	0.46177186058	0.46177186058	unchanged
Q9P1Y5	CAMSAP3	CAMP3_HU	35399.3	0.42978727482	0.42978727482	unchanged
O75503	CLN5	CLN5_HUM	9648.09	0.62531270945	0.62531270945	unchanged
O95983	MBD3	MBD3_HUM	34972.9	0.43225967959	0.43225967959	unchanged
Q7LG56	RRM2B	RIR2B_HUM	135368.7	0.28209414658	0.28209414658	unchanged
Q9BVC4	MLST8	LST8_HUM	20662.12	0.50532731071	0.50532731071	unchanged
Q9P035	HACD3	HACD3_HUI	262583	0.22769115948	0.22769115948	unchanged
P33527	ABCC1	MRP1_HUM	81021.5	0.33463074782	0.33463074782	unchanged
O14979	HNRNPDL	HNRDL_HUI	1821040	0.12036242395	0.12036242395	unchanged
P51970	NDUFA8	NDUA8_HU	225310	0.24118835822	0.24118835822	unchanged
Q12849	GRSF1	GRSF1_HUM	194831.9	0.25467207758	0.25467207758	unchanged
P40855	PEX19	PEX19_HUM	36750.3	0.43298049679	0.43298049679	unchanged
Q6FIF0	ZFAND6	ZFAN6_HUM	10759.17	0.61293360462	0.61293360462	unchanged
Q93096	PTP4A1	TP4A1_HUM	37121.5	0.43168623336	0.43168623336	unchanged
Q9P2E9	RRBP1	RRBP1_HUM	127203.3	0.29589702925	0.29589702925	unchanged
Q13503	MED21	MED21_HUI	15814.66	0.55358624561	0.55358624561	unchanged
P0C7P0	CISD3	CISD3_HUM	47482.4	0.40365801301	0.40365801301	unchanged
Q8TBB5	KLHDC4	KLDC4_HUM	36593.6	0.43715182860	0.43715182860	unchanged
Q9BV20	MRI1	MTNA_HUM	46353.5	0.40750641889	0.40750641889	unchanged
Q9H0K6	PUS7L	PUS7L_HUM	73849.3	0.35376816151	0.35376816151	unchanged
Q9NR19	ACSS2	ACSA_HUM	33640.5	0.44808979744	0.44808979744	unchanged
Q9NVU7	SDAD1	SDA1_HUM	63161.8	0.37112292068	0.37112292068	unchanged
O75886	STAM2	STAM2_HUI	22161.9	0.50705150101	0.50705150101	unchanged
P06746	POLB	DPOLB_HUI	31565.8	0.45829493763	0.45829493763	unchanged
Q16649	NFIL3	NFIL3_HUM	10092.4	0.62768796	0.62768796	unchanged
Q53GS9	USP39	UBP39_HUM	93009.5	0.33125002020	0.33125002020	unchanged
Q9NZM5	NOP53	NOP53_HUI	57820.5	0.38402591296	0.38402591296	unchanged
O00411	POLRMT	RPOM_HUM	16570.26	0.55136870893	0.55136870893	unchanged
Q96AT1	KIAA1143	K1143_HUM	28471.4	0.47393312527	0.47393312527	unchanged
Q9UK45	LSM7	LSM7_HUM	215173	0.25613663430	0.25613663430	unchanged
O95363	FARS2	SYFM_HUM	29498.5	0.47093888277	0.47093888277	unchanged
P08047	SP1	SP1_HUM	49333.3	0.40553093598	0.40553093598	unchanged
P51965	UBE2E1	UB2E1_HUM	81346.2	0.34897649189	0.34897649189	unchanged

Q15365	PCBP1	PCBP1_HUM	577455	0.18809731633	0.18809731633	unchanged
Q15573	TAF1A	TAF1A_HUM	16187.89	0.55651235133	0.55651235133	unchanged
Q16594	TAF9	TAF9_HUM	48971.6	0.40828429094	0.40828429094	unchanged
Q9P2K8	EIF2AK4	E2AK4_HUM	38480.2	0.43805084138	0.43805084138	unchanged
Q99570	PIK3R4	PI3R4_HUM	12532.31	0.59821158223	0.59821158223	unchanged
O75534	CSDE1	CSDE1_HUM	117037.6	0.31582906205	0.31582906205	unchanged
Q9NZ08	ERAP1	ERAP1_HUM	56120.3	0.39500494069	0.39500494069	unchanged
Q6P444	MTFR2	MTFR2_HUM	13972.84	0.58368698843	0.58368698843	unchanged
Q14161	GIT2	GIT2_HUM	17780.27	0.54915447259	0.54915447259	unchanged
Q9BVQ7	AFG2B	AFG2B_HUM	29273.5	0.47918221864	0.47918221864	unchanged
O14653	GOSR2	GOSR2_HUM	58559.5	0.39388818904	0.39388818904	unchanged
Q96CB9	NSUN4	NSUN4_HUM	57979.7	0.39503392155	0.39503392155	unchanged
O95758	PTBP3	PTBP3_HUM	125392	0.31488042695	0.31488042695	unchanged
Q13188	STK3	STK3_HUM	46347.9	0.42246478523	0.42246478523	unchanged
Q53533	BOLA3	BOLA3_HUM	27275.5	0.49050339081	0.49050339081	unchanged
Q9H089	LSG1	LSG1_HUM	138358.3	0.30562436091	0.30562436091	unchanged
Q9BZ95	NSD3	NSD3_HUM	19313.04	0.53965503843	0.53965503843	unchanged
Q05048	CSTF1	CSTF1_HUM	136190.5	0.30899441499	0.30899441499	unchanged
O95777	LSM8	LSM8_HUM	391990	0.22502976383	0.22502976383	unchanged
Q01628	IFITM3	IFM3_HUM	56210.6	0.40341071393	0.40341071393	unchanged
Q12874	SF3A3	SF3A3_HUM	232593	0.26430019760	0.26430019760	unchanged
Q86W56	PARG	PARG_HUM	19928.84	0.53771894257	0.53771894257	unchanged
O95347	SMC2	SMC2_HUM	98106.8	0.34676279295	0.34676279295	unchanged
P13747	HLA-E	HLAE_HUM	45809.4	0.43150658651	0.43150658651	unchanged
P16070	CD44	CD44_HUM	87133.3	0.35899191514	0.35899191514	unchanged
Q15424	SAFB	SAFB1_HUM	364995	0.23362481572	0.23362481572	unchanged
Q9BX46	RBM24	RBM24_HUM	12865.45	0.60572895101	0.60572895101	unchanged
Q9H4I3	TRABD	TRABD_HUM	21091.33	0.53401678387	0.53401678387	unchanged
P86790	CCZ1B	CCZ1B_HUM	65188.6	0.39235825688	0.39235825688	unchanged
Q6PD62	CTR9	CTR9_HUM	54702.9	0.41237543710	0.41237543710	unchanged
Q86U42	PABPN1	PABP2_HUM	674117	0.19504177945	0.19504177945	unchanged
Q8WVK2	SNRNP27	SNR27_HUM	44527.7	0.43687079702	0.43687079702	unchanged
Q9BY77	POLDIP3	PDIP3_HUM	97153.3	0.34971575361	0.34971575361	unchanged
Q9NXS2	QPCTL	QPCTL_HUM	30523.1	0.48463928365	0.48463928365	unchanged
Q9ULG1	INO80	INO80_HUM	17631.32	0.56046623368	0.56046623368	unchanged
Q8WUI4	HDAC7	HDAC7_HUM	12757.73	0.60934680447	0.60934680447	unchanged
O75746	SLC25A12	S2512_HUM	179727.3	0.29355007830	0.29355007830	unchanged
Q13112	CHAF1B	CAF1B_HUM	19298.75	0.54919484900	0.54919484900	unchanged
Q5JPI3	C3orf38	CC038_HUM	13015.71	0.60708871672	0.60708871672	unchanged
Q86W42	THOC6	THOC6_HUM	76706.1	0.37645519061	0.37645519061	unchanged
Q13151	HNRNPA0	ROA0_HUM	523091	0.21348907846	0.21348907846	unchanged
Q9H0E3	SAP130	SP130_HUM	200246.2	0.28520741833	0.28520741833	unchanged
P43243	MATR3	MATR3_HUM	489309	0.21876198568	0.21876198568	unchanged
Q14573	ITPR3	ITPR3_HUM	165656.4	0.30268712262	0.30268712262	unchanged

Q96SK2	TMEM209	TM209_HUI	40402.1	0.45264721781	0.45264721781	unchanged
Q9H2X8	IFI27L2	I27L2_HUM	17715.74	0.56316256431	0.56316256431	unchanged
Q6P1J9	CDC73	CDC73_HUM	59652.5	0.40828047016	0.40828047016	unchanged
Q8IZ69	TRMT2A	TRM2A_HU	36576.9	0.46699209219	0.46699209219	unchanged
Q9H1K1	ISCU	ISCU_HUM	94185.2	0.35882337623	0.35882337623	unchanged
Q13308	PTK7	PTK7_HUM	34018.3	0.47809920650	0.47809920650	unchanged
O75151	PHF2	PHF2_HUM	11771.94	0.62851695581	0.62851695581	unchanged
Q5ST30	VAR52	SYVM_HUM	41731.9	0.45445125173	0.45445125173	unchanged
Q5TKA1	LIN9	LIN9_HUM	9652.29	0.65904686878	0.65904686878	unchanged
Q96GW9	MARS2	SYMM_HUM	32208	0.48700798503	0.48700798503	unchanged
O00257	CBX4	CBX4_HUM	26885.4	0.51251857631	0.51251857631	unchanged
Q92552	MRPS27	RT27_HUM	191392.9	0.29786590221	0.29786590221	unchanged
Q9H936	SLC25A22	GHC1_HUM	359869	0.24754437258	0.24754437258	unchanged
Q5XKP0	MICOS13	MIC13_HUM	23063.1	0.53407653179	0.53407653179	unchanged
Q9UBB6	NCDN	NCDN_HUM	127293.5	0.33699274917	0.33699274917	unchanged
O43847	NRDC	NRDC_HUM	37907.5	0.47117141001	0.47117141001	unchanged
P17301	ITGA2	ITA2_HUM	42957.4	0.45580440574	0.45580440574	unchanged
Q8IXM3	MRPL41	RM41_HUM	104908.2	0.35694454666	0.35694454666	unchanged
Q8WXR4	MYO3B	MYO3B_HU	54288.3	0.42804484156	0.42804484156	unchanged
P51532	SMARCA4	SMCA4_HU	66835.6	0.40651198854	0.40651198854	unchanged
Q13573	SNW1	SNW1_HUM	179362.9	0.30953628366	0.30953628366	unchanged
Q8IUS5	EPHX4	EPHX4_HUM	54401.3	0.43080933902	0.43080933902	unchanged
Q8IY18	SMC5	SMC5_HUM	12651.73	0.62390646936	0.62390646936	unchanged
Q9BWF3	RBM4	RBM4_HUM	76918.1	0.39220710392	0.39220710392	unchanged
Q32P28	P3H1	P3H1_HUM	37916.4	0.47503353705	0.47503353705	unchanged
P40938	RFC3	RFC3_HUM	289376	0.27178460533	0.27178460533	unchanged
Q6ZMG9	CERS6	CERS6_HUM	38144.6	0.47526727896	0.47526727896	unchanged
O00754	MAN2B1	MA2B1_HU	26230.1	0.52507155789	0.52507155789	unchanged
O75477	ERLIN1	ERLN1_HUM	75617.7	0.40019604551	0.40019604551	unchanged
Q03518	TAP1	TAP1_HUM	68415.4	0.41107944101	0.41107944101	unchanged
Q13885	TUBB2A	TBB2A_HUM	38790	0.47712495492	0.47712495492	unchanged
Q86V21	AACS	AACS_HUM	16820.24	0.58759457053	0.58759457053	unchanged
Q99547	MPHOSPH6	MPH6_HUM	63005.8	0.42020816552	0.42020816552	unchanged
Q16625	OCLN	OCLN_HUM	55803.9	0.43496206487	0.43496206487	unchanged
Q5T8P6	RBM26	RBM26_HU	117169.2	0.35733731235	0.35733731235	unchanged
Q9UHY7	ENOPH1	ENOPH_HU	29702.1	0.51455915410	0.51455915410	unchanged
Q15404	RSU1	RSU1_HUM	40791.3	0.47594367246	0.47594367246	unchanged
P53794	SLC5A3	SC5A3_HUM	40523.1	0.47774212668	0.47774212668	unchanged
Q9HD26	GOPC	GOPC_HUM	24123.8	0.54451314321	0.54451314321	unchanged
O14908	GIPC1	GIPC1_HUM	43785.2	0.47043675166	0.47043675166	unchanged
P29317	EPHA2	EPHA2_HUM	95621.9	0.38394569693	0.38394569693	unchanged
Q14739	LBR	LBR_HUM	302228	0.28046495930	0.28046495930	unchanged
Q15059	BRD3	BRD3_HUM	57552.6	0.44173902307	0.44173902307	unchanged
P04792	HSPB1	HSPB1_HUM	1536638	0.18027598714	0.18027598714	unchanged

P09001	MRPL3	RM03_HUM	41607.4	0.48058609881	0.48058609881	unchanged
Q53GS7	GLE1	GLE1_HUM	24645.4	0.54635980179	0.54635980179	unchanged
P35249	RFC4	RFC4_HUM	125983.1	0.36300628870	0.36300628870	unchanged
Q8N8R3	SLC25A29	S2529_HUM	18591.1	0.58676983000	0.58676983000	unchanged
P17050	NAGA	NAGAB_HU	31945.4	0.51697385842	0.51697385842	unchanged
P51659	HSD17B4	DHB4_HUM	240863	0.30712533167	0.30712533167	unchanged
P82914	MRPS15	RT15_HUM	103519.1	0.38444677799	0.38444677799	unchanged
Q0VAQ4	SMAGP	SMAGP_HU	45045	0.47521516877	0.47521516877	unchanged
Q12800	TFCP2	TFCP2_HUM	54152.8	0.45386025243	0.45386025243	unchanged
Q9UBV2	SEL1L	SE1L1_HUM	38273.2	0.49571236142	0.49571236142	unchanged
O14925	TIMM23	TIM23_HUM	44260.5	0.47934112151	0.47934112151	unchanged
Q9Y2X9	ZNF281	ZN281_HUM	9476.96	0.68625468289	0.68625468289	unchanged
Q86YV9	HPS6	HPS6_HUM	27483.8	0.54180451242	0.54180451242	unchanged
Q8WZ82	OVCA2	OVCA2_HUI	56081.7	0.45619270839	0.45619270839	unchanged
Q969X5	ERGIC1	ERG11_HUM	57380.3	0.45361677571	0.45361677571	unchanged
O95905	ECD	ECD_HUMA	13670.14	0.63689289339	0.63689289339	unchanged
P60981	DSTN	DEST_HUM	380656	0.27951907989	0.27951907989	unchanged
Q96DX4	RSPRY1	RSPRY_HUM	8000.13	0.71536354723	0.71536354723	unchanged
Q9NWB6	ARGLU1	ARGL1_HUM	230608	0.32157651512	0.32157651512	unchanged
Q8N5A5	ZGPAT	ZGPAT_HUM	28580.8	0.54270127253	0.54270127253	unchanged
Q96HW7	INTS4	INT4_HUM	27177.4	0.55098580152	0.55098580152	unchanged
O75506	HSBP1	HSBP1_HUM	48126.5	0.48419144500	0.48419144500	unchanged
P20020	ATP2B1	AT2B1_HUM	30234.4	0.53964393025	0.53964393025	unchanged
Q9HCU5	PREB	SEC12_HUM	255134	0.31977492441	0.31977492441	unchanged
Q13057	COASY	COASY_HUM	150635	0.36703582548	0.36703582548	unchanged
Q96IV0	NGLY1	NGLY1_HUM	23600.2	0.57180545713	0.57180545713	unchanged
Q0VDG4	SCRN3	SCRN3_HUM	10628.99	0.68014186989	0.68014186989	unchanged
Q13362	PPP2R5C	2A5G_HUM	18929.63	0.60138330223	0.60138330223	unchanged
O75467	ZNF324	Z324A_HUM	634414	0.25502211385	0.25502211385	unchanged
Q9GZS1	POLR1E	RPA49_HUM	35242.5	0.52396553177	0.52396553177	unchanged
Q9HBH5	RDH14	RDH14_HUI	45700	0.49544273464	0.49544273464	unchanged
O14657	TOR1B	TOR1B_HUM	23144.4	0.57905336288	0.57905336288	unchanged
Q969P0	IGSF8	IGSF8_HUM	16362.84	0.62425497249	0.62425497249	unchanged
Q9BR76	CORO1B	COR1B_HUI	140138.1	0.37943109950	0.37943109950	unchanged
Q9BT73	PSMG3	PSMG3_HU	33447.7	0.53333098236	0.53333098236	unchanged
Q9Y2I7	PIKFYVE	FYV1_HUM	9805.46	0.69451215596	0.69451215596	unchanged
Q9Y6I3	EPN1	EPN1_HUM	31174.2	0.54188377702	0.54188377702	unchanged
Q96QD9	FYTTD1	UIF_HUMAI	37116.6	0.52188538034	0.52188538034	unchanged
O60343	TBC1D4	TBCD4_HUM	57202	0.47332085142	0.47332085142	unchanged
Q6NUN9	ZNF746	ZN746_HUM	12098.4	0.66680229583	0.66680229583	unchanged
O43760	SYNGR2	SNG2_HUM	187197	0.35762177220	0.35762177220	unchanged
Q86SX6	GLRX5	GLRX5_HUM	76785.6	0.44604131554	0.44604131554	unchanged
Q14318	FKBP8	FKBP8_HUM	30599	0.55222816860	0.55222816860	unchanged
Q99496	RNF2	RING2_HUM	48487.9	0.49833359114	0.49833359114	unchanged

Q15773	MLF2	MLF2_HUM	66245.4	0.46618976593	0.46618976593	unchanged
Q99816	TSG101	TS101_HUM	95947.3	0.42773003425	0.42773003425	unchanged
Q9BT67	NDFIP1	NFIP1_HUM	44196.3	0.51102694307	0.51102694307	unchanged
P30419	NMT1	NMT1_HUM	78197.6	0.44979917986	0.44979917986	unchanged
P53004	BLVRA	BIEA_HUM	93191.4	0.43296816468	0.43296816468	unchanged
Q96A65	EXOC4	EXOC4_HUM	116442.4	0.41094224849	0.41094224849	unchanged
Q96G46	DUS3L	DUS3L_HUM	11613.85	0.68033804938	0.68033804938	unchanged
Q96MW5	COG8	COG8_HUM	24030.6	0.58586073919	0.58586073919	unchanged
O43707	ACTN4	ACTN4_HUM	1865580	0.20740251233	0.20740251233	unchanged
A5YKK6	CNOT1	CNOT1_HUM	101722.8	0.42652282241	0.42652282241	unchanged
Q9NXF7	DCAF16	DCA16_HUM	28222	0.56808733600	0.56808733600	unchanged
Q02809	PLOD1	PLOD1_HUM	246565	0.34794714999	0.34794714999	unchanged
Q15459	SF3A1	SF3A1_HUM	284292	0.33618782194	0.33618782194	unchanged
Q53H96	PYCR3	P5CR3_HUM	121340.2	0.41165565491	0.41165565491	unchanged
Q7L1V2	MON1B	MON1B_HUM	13444.63	0.66403194952	0.66403194952	unchanged
Q9NX76	CMTM6	CKLF6_HUM	39550.1	0.53021215756	0.53021215756	unchanged
Q8N720	ZNF655	ZN655_HUM	14204.68	0.65763896621	0.65763896621	unchanged
O95900	TRUB2	TRUB2_HUM	32513.7	0.55520965055	0.55520965055	unchanged
Q99575	POP1	POP1_HUM	139312.9	0.40093555492	0.40093555492	unchanged
P29375	KDM5A	KDM5A_HUM	23119.1	0.59841633857	0.59841633857	unchanged
Q9H0L4	CSTF2T	CSTFT_HUM	76547.1	0.46233914441	0.46233914441	unchanged
Q9UJX5	ANAPC4	APC4_HUM	38210.4	0.53845393	0.53845393	unchanged
O75113	N4BP1	N4BP1_HUM	12543.42	0.67813881417	0.67813881417	unchanged
P52701	MSH6	MSH6_HUM	189099.9	0.37797023730	0.37797023730	unchanged
Q147X3	NAA30	NAA30_HUM	18070.48	0.63106684730	0.63106684730	unchanged
Q86W92	PPFIBP1	LIPB1_HUM	144955.6	0.40201948456	0.40201948456	unchanged
Q71SY5	MED25	MED25_HUM	286819	0.34506998443	0.34506998443	unchanged
O00471	EXOC5	EXOC5_HUM	138262.3	0.41245372510	0.41245372510	unchanged
O95817	BAG3	BAG3_HUM	154434.1	0.40345595802	0.40345595802	unchanged
Q96CW1	AP2M1	AP2M1_HUM	133272.7	0.41954114354	0.41954114354	unchanged
Q9NQ74	EXOSC5	EXOS5_HUM	79059.3	0.47187527326	0.47187527326	unchanged
Q8NFT2	STEAP2	STEAP2_HUM	13888.36	0.67333006695	0.67333006695	unchanged
Q9NP66	HMG20A	HM20A_HUM	118673.9	0.43295634654	0.43295634654	unchanged
Q9UBU9	NXF1	NXF1_HUM	419530	0.32502103558	0.32502103558	unchanged
O43815	STRN	STRN_HUM	31981.3	0.57385232940	0.57385232940	unchanged
Q15283	RASA2	RASA2_HUM	15857.76	0.65833831652	0.65833831652	unchanged
Q9BUN8	DERL1	DERL1_HUM	116405.5	0.43724186240	0.43724186240	unchanged
Q9UJF2	RASAL2	NGAP_HUM	26325.1	0.59661307245	0.59661307245	unchanged
Q9Y4P1	ATG4B	ATG4B_HUM	25557.2	0.60213649140	0.60213649140	unchanged
O60341	KDM1A	KDM1A_HUM	54178.9	0.51843847949	0.51843847949	unchanged
Q9NTJ3	SMC4	SMC4_HUM	91995.4	0.46502436131	0.46502436131	unchanged
P00734	F2	THRB_HUM	78831.4	0.48169471113	0.48169471113	unchanged
O14981	BTAF1	BTAF1_HUM	54754.5	0.52075997183	0.52075997183	unchanged
P98169	ZXDB	ZXDB_HUM	19490.07	0.63848178291	0.63848178291	unchanged

Q13888	GTF2H2	TF2H2_HUM	120153	0.44161403571	0.44161403571	unchanged
Q96QB1	DLC1	RHG07_HUI	26228.7	0.60313641386	0.60313641386	unchanged
O14929	HAT1	HAT1_HUM	66192.2	0.50316628293	0.50316628293	unchanged
Q92636	NSMAF	FAN_HUMA	20115.76	0.63657935832	0.63657935832	unchanged
Q9NV70	EXOC1	EXOC1_HUM	39438.8	0.55873275637	0.55873275637	unchanged
O75152	ZC3H11A	ZC11A_HUM	63315.3	0.51014113977	0.51014113977	unchanged
Q9UKD1	GMEB2	GMEB2_HU	25817.4	0.60905406018	0.60905406018	unchanged
Q9Y5X3	SNX5	SNX5_HUM	63775.8	0.50938850115	0.50938850115	unchanged
A4D1E9	GTPBP10	GTPBA_HUI	102300.8	0.46445745739	0.46445745739	unchanged
Q04446	GBE1	GLGB_HUM	56120.9	0.52511284573	0.52511284573	unchanged
Q969T7	NT5C3B	5NT3B_HUM	37813.4	0.56780869835	0.56780869835	unchanged
Q13547	HDAC1	HDAC1_HUI	226530	0.39617958673	0.39617958673	unchanged
P31942	HNRNPH3	HNRH3_HU	512488	0.33297125649	0.33297125649	unchanged
Q03154	ACY1	ACY1_HUM	58329.2	0.52576663123	0.52576663123	unchanged
Q9NZ01	TECR	TECR_HUM	156505.9	0.43240055945	0.43240055945	unchanged
Q8IWZ8	SUGP1	SUGP1_HUI	27407.1	0.61145133336	0.61145133336	unchanged
P00568	AK1	KAD1_HUM	584456	0.32869520584	0.32869520584	unchanged
P62318	SNRPD3	SMD3_HUM	848830	0.30286974971	0.30286974971	unchanged
P80217	IFI35	IN35_HUM	18464.7	0.65913222380	0.65913222380	unchanged
P82930	MRPS34	RT34_HUM	182361.4	0.42272360633	0.42272360633	unchanged
O75643	SNRNP200	U520_HUM	489622	0.34424736755	0.34424736755	unchanged
Q8IZ07	ANKRD13A	AN13A_HUI	9768.45	0.73696575458	0.73696575458	unchanged
Q8TAE8	GADD45GIP	G45IP_HUM	32006.5	0.59721190736	0.59721190736	unchanged
Q9NXX6	NSMCE4A	NSE4A_HUM	15158.49	0.68346159385	0.68346159385	unchanged
Q9UKK3	PARP4	PARP4_HUM	33946.7	0.59070075244	0.59070075244	unchanged
O94927	HAUS5	HAUS5_HUI	15172.15	0.68513842131	0.68513842131	unchanged
Q04323	UBXN1	UBXN1_HUI	87540.3	0.49456854675	0.49456854675	unchanged
Q13425	SNTB2	SNTB2_HUM	106795.8	0.47544589752	0.47544589752	unchanged
Q13685	AAMP	AAMP_HUM	36700.2	0.58657974135	0.58657974135	unchanged
Q9POV9	SEPTIN10	SEP10_HUM	41043.6	0.57452407443	0.57452407443	unchanged
Q9H6R0	DHX33	DHX33_HUI	66338.9	0.52700909044	0.52700909044	unchanged
Q14185	DOCK1	DOCK1_HUI	21590.1	0.64976672007	0.64976672007	unchanged
Q15904	ATP6AP1	VAS1_HUM	89651.5	0.49982406597	0.49982406597	unchanged
Q96IZ0	PAWR	PAWR_HUM	23666.1	0.63937881739	0.63937881739	unchanged
P61006	RAB8A	RAB8A_HUI	44731.9	0.57113330415	0.57113330415	unchanged
Q9BZV1	UBXN6	UBXN6_HUI	31907.9	0.60730561060	0.60730561060	unchanged
P09661	SNRPA1	RU2A_HUM	295252	0.39693853679	0.39693853679	unchanged
Q14562	DHX8	DHX8_HUM	20139.1	0.65965015775	0.65965015775	unchanged
P49023	PXN	PAXI_HUM	66245.5	0.53452043901	0.53452043901	unchanged
Q15024	EXOSC7	EXOS7_HUM	91389.6	0.50307992320	0.50307992320	unchanged
Q92830	KAT2A	KAT2A_HUM	27854.6	0.62540258487	0.62540258487	unchanged
Q99447	PCYT2	PCY2_HUM	31900.3	0.61060253154	0.61060253154	unchanged
Q9BXV9	GON7	GON7_HUM	31642.6	0.61148194370	0.61148194370	unchanged
P13674	P4HA1	P4HA1_HUI	67779.4	0.53720676686	0.53720676686	unchanged

P41567	EIF1	EIF1_HUMA	493518	0.36553043022	0.36553043022	unchanged
Q709C8	VPS13C	VP13C_HUN	47945.6	0.57211932619	0.57211932619	unchanged
Q9H8M7	MINDY3	MINY3_HUN	9034.35	0.75843825101	0.75843825101	unchanged
Q9NX20	MRPL16	RM16_HUN	60794	0.54802287240	0.54802287240	unchanged
Q5HYI8	RABL3	RABL3_HUN	47684.6	0.57386410047	0.57386410047	unchanged
Q9BRU9	UTP23	UTP23_HUN	129098.2	0.47742256107	0.47742256107	unchanged
O75487	GPC4	GPC4_HUM	18789.97	0.67525366713	0.67525366713	unchanged
Q99426	TBCB	TBCB_HUM	71882.3	0.53393473175	0.53393473175	unchanged
O00499	BIN1	BIN1_HUM	57457.6	0.55857334941	0.55857334941	unchanged
Q8N131	TMEM123	PORIM_HUI	65060.3	0.54623058353	0.54623058353	unchanged
Q9BQE3	TUBA1C	TBA1C_HUN	4196520	0.23889192244	0.23889192244	unchanged
Q9UQB8	BAIAP2	BAIP2_HUN	46544.2	0.57989834030	0.57989834030	unchanged
P12931	SRC	SRC_HUMA	58339.1	0.55950842961	0.55950842961	unchanged
Q9NWW5	CLN6	CLN6_HUM	228850	0.43446077596	0.43446077596	unchanged
Q5T160	RARS2	SYRM_HUM	52425	0.57141909456	0.57141909456	unchanged
P62256	UBE2H	UBE2H_HUI	38470	0.60419780898	0.60419780898	unchanged
Q96BW9	TAMM41	TAM41_HUI	47852.7	0.58422455401	0.58422455401	unchanged
P48060	GLIPR1	GLIP1_HUM	31558.4	0.62934749806	0.62934749806	unchanged
P53041	PPP5C	PPP5_HUM	49852.6	0.58251832103	0.58251832103	unchanged
P61513	RPL37A	RL37A_HUN	269755	0.42944897002	0.42944897002	unchanged
Q13555	CAMK2G	KCC2G_HUN	42859.7	0.59776070086	0.59776070086	unchanged
P07437	TUBB	TBB5_HUM	1294584	0.31952861185	0.31952861185	unchanged
Q96P47	AGAP3	AGAP3_HUI	12787.74	0.72941110834	0.72941110834	unchanged
Q15642	TRIP10	CIP4_HUM	43412.8	0.60000627499	0.60000627499	unchanged
O43633	CHMP2A	CHM2A_HU	38812.4	0.61485117966	0.61485117966	unchanged
P31751	AKT2	AKT2_HUM	27779.4	0.64925569821	0.64925569821	unchanged
P67936	TPM4	TPM4_HUN	479340	0.39363976551	0.39363976551	unchanged
Q15041	ARL6IP1	AR6P1_HUN	103143.1	0.52069281831	0.52069281831	unchanged
Q9H0B6	KLC2	KLC2_HUM	78936.1	0.54547191835	0.54547191835	unchanged
Q5JVF3	PCID2	PCID2_HUN	59864	0.57692576781	0.57692576781	unchanged
Q8N531	FBXL6	FBXL6_HUN	80186	0.54924749481	0.54924749481	unchanged
Q9P031	CCDC59	TAP26_HUN	57133.4	0.58142641986	0.58142641986	unchanged
Q96T51	RUFY1	RUFY1_HUN	55481.4	0.58551408441	0.58551408441	unchanged
Q6NSJ5	LRRC8E	LRC8E_HUN	57577	0.58319233525	0.58319233525	unchanged
Q6UWP7	LCLAT1	LCLT1_HUN	95162.2	0.53613339474	0.53613339474	unchanged
Q9NVV4	MTPAP	PAPD1_HUN	77812.3	0.55468090269	0.55468090269	unchanged
Q9NX74	DUS2	DUS2_HUM	17880.6	0.70188523310	0.70188523310	unchanged
Q13442	PDAP1	HAP28_HUN	180380.7	0.48143172022	0.48143172022	unchanged
L0R819	ASDURF	ASURF_HUN	26462.7	0.66291824408	0.66291824408	unchanged
O94979	SEC31A	SC31A_HUN	112915.4	0.52345600985	0.52345600985	unchanged
P51948	MNAT1	MAT1_HUN	94306.1	0.53965924332	0.53965924332	unchanged
Q6P9B9	INTS5	INT5_HUM	32308.9	0.64258075502	0.64258075502	unchanged
Q8N201	INTS1	INT1_HUM	46879.2	0.60559133596	0.60559133596	unchanged
Q96S44	TP53RK	PRPK_HUM	49844.3	0.59961828287	0.59961828287	unchanged

Q99808	SLC29A1	S29A1_HUM	28015.1	0.65816735041	0.65816735041	unchanged
O95674	CDS2	CDS2_HUM	41307.6	0.62040355364	0.62040355364	unchanged
Q13418	ILK	ILK_HUMAN	41190.9	0.62068189786	0.62068189786	unchanged
Q86SK9	SCD5	SCD5_HUM	41519.6	0.61990009472	0.61990009472	unchanged
O14802	POLR3A	RPC1_HUM	24084.6	0.67578448801	0.67578448801	unchanged
O00139	KIF2A	KIF2A_HUM	62649.6	0.58279106163	0.58279106163	unchanged
Q86U44	METTL3	MTA70_HUM	41558.7	0.62219508543	0.62219508543	unchanged
Q92538	GBF1	GBF1_HUM	102879.1	0.53727776768	0.53727776768	unchanged
Q9BRT9	GIN5	SLD5_HUM	38155.4	0.63058687923	0.63058687923	unchanged
Q9NNW7	TXNRD2	TRXR2_HUM	170759.4	0.49327608192	0.49327608192	unchanged
Q9UEU0	VTI1B	VTI1B_HUM	70732.4	0.57143888603	0.57143888603	unchanged
P14866	HNRNPL	HNRPL_HUM	800124	0.37687446950	0.37687446950	unchanged
Q7L5Y9	MAEA	MAEA_HUM	15763.14	0.72278591441	0.72278591441	unchanged
P35568	IRS1	IRS1_HUM	40216.8	0.62897880922	0.62897880922	unchanged
P45984	MAPK9	MK09_HUM	26508.5	0.67138430374	0.67138430374	unchanged
P51957	NEK4	NEK4_HUM	6867.68	0.81472395447	0.81472395447	unchanged
P78318	IGBP1	IGBP1_HUM	34063.8	0.64872377762	0.64872377762	unchanged
Q14050	COL9A3	CO9A3_HUM	46585.9	0.61843509627	0.61843509627	unchanged
Q7Z406	MYH14	MYH14_HUM	21285	0.69567765203	0.69567765203	unchanged
Q9UHX1	PUF60	PUF60_HUM	424461	0.43001787044	0.43001787044	unchanged
P49848	TAF6	TAF6_HUM	21187.1	0.69716848488	0.69716848488	unchanged
Q9BSH4	TACO1	TACO1_HUM	68959.9	0.58429907779	0.58429907779	unchanged
P09488	GSTM1	GSTM1_HUM	130289	0.53070742754	0.53070742754	unchanged
Q96RU2	USP28	UBP28_HUM	14591.36	0.73817385844	0.73817385844	unchanged
O95782	AP2A1	AP2A1_HUM	91127.4	0.56323911098	0.56323911098	unchanged
Q16880	UGT8	CGT_HUM	62354.2	0.59747163282	0.59747163282	unchanged
P63151	PPP2R2A	2ABA_HUM	47500.3	0.62401506770	0.62401506770	unchanged
Q9H974	QTRT2	QTRT2_HUM	49439.2	0.62026610979	0.62026610979	unchanged
Q53R41	FASTKD1	FAKD1_HUM	26385.8	0.68163216527	0.68163216527	unchanged
P29590	PML	PML_HUM	113090	0.54858915891	0.54858915891	unchanged
P47813	EIF1AX	IF1AX_HUM	277051	0.47502497145	0.47502497145	unchanged
Q13085	ACACA	ACACA_HUM	392457	0.44842239768	0.44842239768	unchanged
Q13740	ALCAM	CD166_HUM	26659.6	0.68390532126	0.68390532126	unchanged
Q7Z422	SZRD1	SZRD1_HUM	27544.6	0.68073677861	0.68073677861	unchanged
Q96LI5	CNOT6L	CNO6L_HUM	26885.4	0.68308630453	0.68308630453	unchanged
P16383	GCFC2	GCFC2_HUM	24406.1	0.69358212442	0.69358212442	unchanged
Q13526	PIN1	PIN1_HUM	147929.2	0.53020095941	0.53020095941	unchanged
P27708	CAD	PYR1_HUM	409952	0.45154762662	0.45154762662	unchanged
Q8N490	PNKD	PNKD_HUM	28162.8	0.68081306545	0.68081306545	unchanged
Q8N5M9	JAGN1	JAGN1_HUM	38137	0.65197024149	0.65197024149	unchanged
Q9UBI6	GNG12	GBG12_HUM	56765.7	0.61515269122	0.61515269122	unchanged
O75027	ABCB7	ABCB7_HUM	81561.7	0.58542633268	0.58542633268	unchanged
Q5VTR2	RNF20	BRE1A_HUM	91316	0.57556675505	0.57556675505	unchanged
Q9H9B1	EHMT1	EHMT1_HUM	12072.56	0.76627977704	0.76627977704	unchanged

Q6PJG6	BRAT1	BRAT1_HUM	37396.5	0.65858885234	0.65858885234	unchanged
O75529	TAF5L	TAF5L_HUM	34493.4	0.66848766104	0.66848766104	unchanged
P51580	TPMT	TPMT_HUM	26473	0.69337028100	0.69337028100	unchanged
Q6NW34	NEPRO	NEPRO_HUI	46118.7	0.64422869465	0.64422869465	unchanged
Q86WJ1	CHD1L	CHD1L_HUM	65595.9	0.61273996165	0.61273996165	unchanged
P45974	USP5	UBP5_HUM	257249	0.50118427784	0.50118427784	unchanged
O43716	GATC	GATC_HUM	280138	0.49624054192	0.49624054192	unchanged
P53985	SLC16A1	MOT1_HUM	122107.7	0.56239589702	0.56239589702	unchanged
Q9H2H8	PPIL3	PPIL3_HUM	57164.6	0.62755027334	0.62755027334	unchanged
Q9H6R7	WDCP	WDCP_HUM	15578.94	0.74922077426	0.74922077426	unchanged
P04439	HLA-A	HLAA_HUM	403215	0.47229620310	0.47229620310	unchanged
Q06587	RING1	RING1_HUM	42768.3	0.65603699889	0.65603699889	unchanged
Q7Z3D6	DGLUCY	GLUCM_HU	58300.7	0.62844269466	0.62844269466	unchanged
Q9HAF1	MEAF6	EA66_HUM	97820.8	0.58385198937	0.58385198937	unchanged
Q01085	TIAL1	TIAR_HUM	295204	0.49709874895	0.49709874895	unchanged
Q8NOV3	RBFA	RBFA_HUM	38411	0.66696960878	0.66696960878	unchanged
O15504	NUP42	NUP42_HUI	17913.95	0.73877049665	0.73877049665	unchanged
O75312	ZPR1	ZPR1_HUM	26294.5	0.70283348725	0.70283348725	unchanged
P82094	TMF1	TMF1_HUM	27138.1	0.69991337294	0.69991337294	unchanged
Q9NXH9	TRMT1	TRM1_HUM	86573.9	0.59702301079	0.59702301079	unchanged
Q9UDX5	MTFP1	MTFP1_HUI	47485.4	0.64918451055	0.64918451055	unchanged
O95487	SEC24B	SC24B_HUM	36445.5	0.67533496647	0.67533496647	unchanged
Q15126	PMVK	PMVK_HUM	31620	0.68818402806	0.68818402806	unchanged
P15559	NQO1	NQO1_HUM	29421.4	0.69703346260	0.69703346260	unchanged
Q96JC1	VPS39	VPS39_HUM	11945.64	0.78095794258	0.78095794258	unchanged
O43674	NDUFB5	NDUB5_HU	146135.7	0.56280962583	0.56280962583	unchanged
P09601	HMOX1	HMOX1_HU	87819.7	0.60434773782	0.60434773782	unchanged
O75828	CBR3	CBR3_HUM	24420	0.71838968709	0.71838968709	unchanged
O75446	SAP30	SAP30_HUM	25635.6	0.71620846921	0.71620846921	unchanged
O95372	LYPLA2	LYPA2_HUM	180015	0.55263726412	0.55263726412	unchanged
P19784	CSNK2A2	CSK22_HUM	86829	0.61388482631	0.61388482631	unchanged
Q01658	DR1	NC2B_HUM	293935	0.51879044840	0.51879044840	unchanged
Q6I9Y2	THOC7	THOC7_HUI	65916.3	0.63673225845	0.63673225845	unchanged
Q86VI3	IQGAP3	IQGA3_HUM	11791.93	0.78899681080	0.78899681080	unchanged
Q8TEQ6	GEMIN5	GEMI5_HUM	85288.1	0.61535498249	0.61535498249	unchanged
P47755	CAPZA2	CAZA2_HUM	140054.3	0.57848583769	0.57848583769	unchanged
Q92604	LPGAT1	LGAT1_HUM	16777.34	0.75856150640	0.75856150640	unchanged
Q9BPX6	MICU1	MICU1_HUI	34589.1	0.69437310098	0.69437310098	unchanged
Q9H840	GEMIN7	GEMI7_HUM	44976.8	0.67173531807	0.67173531807	unchanged
P51153	RAB13	RAB13_HUM	109616.5	0.59941711700	0.59941711700	unchanged
P42575	CASP2	CASP2_HUM	13244.5	0.78363205804	0.78363205804	unchanged
Q6DD87	ZNF787	ZN787_HUM	37457.7	0.69236501892	0.69236501892	unchanged
Q16186	ADRM1	ADRM1_HU	76930.2	0.63519525223	0.63519525223	unchanged
Q00796	SORD	DHSO_HUM	208647	0.56077375432	0.56077375432	unchanged

Q13438	OS9	OS9_HUMA	38340.2	0.69532315635	0.69532315635	unchanged
Q92922	SMARCC1	SMRC1_HUI	14839.37	0.77716005464	0.77716005464	unchanged
Q8WUH6	TMEM263	TM263_HUI	125492.8	0.60094690796	0.60094690796	unchanged
Q9UHI6	DDX20	DDX20_HUM	49505.3	0.67531813338	0.67531813338	unchanged
Q8TAA9	VANGL1	VANG1_HUI	12857.09	0.79161746911	0.79161746911	unchanged
Q6GMV3	PTRHD1	PTRD1_HUM	29668	0.72168557476	0.72168557476	unchanged
Q9BVT8	TMUB1	TMUB1_HU	86772.4	0.63425424359	0.63425424359	unchanged
Q8NBK3	SUMF1	SUMF1_HUI	19853.07	0.75786188673	0.75786188673	unchanged
Q9BQE4	SELENOS	SELS_HUMA	73548.4	0.65019160786	0.65019160786	unchanged
Q16854	DGUOK	DGUOK_HU	13863.88	0.79047354665	0.79047354665	unchanged
Q2VPB7	AP5B1	AP5B1_HUM	20766.7	0.75614316859	0.75614316859	unchanged
Q7Z3K3	POGZ	POGZ_HUM	34528.1	0.71383988279	0.71383988279	unchanged
P17029	ZKSCAN1	ZKSC1_HUM	30064.3	0.72759815639	0.72759815639	unchanged
Q15629	TRAM1	TRAM1_HU	180451.9	0.58795210951	0.58795210951	unchanged
Q96CQ1	SLC25A36	S2536_HUM	35886.4	0.71312898362	0.71312898362	unchanged
Q9UM13	ANAPC10	APC10_HUM	20586.2	0.75897954982	0.75897954982	unchanged
Q9UPN9	TRIM33	TRI33_HUM	42557.8	0.69931963655	0.69931963655	unchanged
P29034	S100A2	S10A2_HUM	3941650	0.39213017942	0.39213017942	unchanged
Q96J42	TXNDC15	TXD15_HUM	97605.3	0.63553343806	0.63553343806	unchanged
Q9BZJ0	CRNKL1	CRNL1_HUM	188132.2	0.58655668608	0.58655668608	unchanged
O94906	PRPF6	PRP6_HUM	171663.1	0.59489380498	0.59489380498	unchanged
P31689	DNAJA1	DNJA1_HUM	303216	0.55416633791	0.55416633791	unchanged
Q9GZP4	PITHD1	PITH1_HUM	87898.9	0.64504125120	0.64504125120	unchanged
Q9H307	PNN	PININ_HUM	170282.9	0.59712420415	0.59712420415	unchanged
Q9UJS0	SLC25A13	S2513_HUM	119454.1	0.62489205396	0.62489205396	unchanged
Q96NY9	MUS81	MUS81_HU	12127.65	0.80891724110	0.80891724110	unchanged
Q9Y508	RNF114	RN114_HUM	45915.1	0.70104507563	0.70104507563	unchanged
Q9Y6W3	CAPN7	CAN7_HUM	18068.22	0.77596884665	0.77596884665	unchanged
Q00613	HSF1	HSF1_HUM	25873.6	0.74786939405	0.74786939405	unchanged
P18583	SON	SON_HUMA	190371	0.59737808523	0.59737808523	unchanged
P42345	MTOR	MTOR_HUM	46619.4	0.70248011063	0.70248011063	unchanged
P49915	GMPS	GUAA_HUM	163998	0.60806982762	0.60806982762	unchanged
P53007	SLC25A1	TXTP_HUM	246694	0.57906632112	0.57906632112	unchanged
Q9H9A5	CNOT10	CNO10_HUI	43452.8	0.70926190302	0.70926190302	unchanged
P49590	HARS2	SYHM_HUM	39477.1	0.71801625587	0.71801625587	unchanged
O15254	ACOX3	ACOX3_HUI	8631.88	0.84185880253	0.84185880253	unchanged
Q68CQ7	GLT8D1	GL8D1_HUM	9884.29	0.83078218470	0.83078218470	unchanged
Q7Z333	SETX	SETX_HUMA	37938.4	0.72362974177	0.72362974177	unchanged
Q8IX12	CCAR1	CCAR1_HUM	199335.7	0.60088003247	0.60088003247	unchanged
Q9Y4R8	TELO2	TELO2_HUM	352871	0.56340569144	0.56340569144	unchanged
O43681	GET3	GET3_HUM	224080	0.59615428094	0.59615428094	unchanged
Q8N573	OXR1	OXR1_HUM	37514.3	0.72701045769	0.72701045769	unchanged
O43819	SCO2	SCO2_HUM	72100.2	0.68051234147	0.68051234147	unchanged
P04040	CAT	CATA_HUM	56403.7	0.69874060108	0.69874060108	unchanged

P50402	EMD	EMD_HUM/	116803.4	0.64541104285	0.64541104285	unchanged
Q9UKS6	PACSIN3	PACN3_HUI	38312.7	0.72791979681	0.72791979681	unchanged
O75629	CREG1	CREG1_HUM	26821.3	0.75759281342	0.75759281342	unchanged
Q13464	ROCK1	ROCK1_HUI	16720.54	0.79417130837	0.79417130837	unchanged
Q5VW32	BROX	BROX_HUM	36669.9	0.73376372599	0.73376372599	unchanged
P52735	VAV2	VAV2_HUM	78916.1	0.67830983348	0.67830983348	unchanged
Q96N66	MBOAT7	MBOA7_HU	132420.6	0.64129793953	0.64129793953	unchanged
O15321	TM9SF1	TM9S1_HUI	18391.18	0.78879326553	0.78879326553	unchanged
Q12906	ILF3	ILF3_HUMA	6947020	0.40197861213	0.40197861213	unchanged
Q9NVC3	SLC38A7	S38A7_HUN	39253.6	0.73116966670	0.73116966670	unchanged
Q9NVS2	MRPS18A	RT18A_HUN	115023.3	0.65284682490	0.65284682490	unchanged
Q9BQC3	DPH2	DPH2_HUM	27288.6	0.75974125531	0.75974125531	unchanged
P16455	MGMT	MGMT_HUI	27811	0.76063878072	0.76063878072	unchanged
P05362	ICAM1	ICAM1_HUI	66305.7	0.69818847978	0.69818847978	unchanged
Q9Y2X0	MED16	MED16_HU	35967.2	0.74397542146	0.74397542146	unchanged
P78316	NOP14	NOP14_HUI	121396.6	0.65868427174	0.65868427174	unchanged
Q6P4F2	FDX2	FDX2_HUM.	25612.4	0.77023775746	0.77023775746	unchanged
Q9BU14	POLR3C	RPC3_HUM.	39651	0.73810947838	0.73810947838	unchanged
Q7Z2E3	APTX	APTX_HUM.	43711.2	0.73233803113	0.73233803113	unchanged
Q86UA1	PRPF39	PRP39_HUN	28456.9	0.76479891643	0.76479891643	unchanged
Q9UBL6	CPNE7	CPNE7_HUM	27445	0.76745014949	0.76745014949	unchanged
Q9Y3L3	SH3BP1	3BP1_HUM.	75006.7	0.69528780723	0.69528780723	unchanged
P12814	ACTN1	ACTN1_HUI	807487	0.54149378463	0.54149378463	unchanged
O60568	PLOD3	PLOD3_HUM	40670.5	0.74144158834	0.74144158834	unchanged
P51452	DUSP3	DUS3_HUM	53744.4	0.72162984847	0.72162984847	unchanged
Q05086	UBE3A	UBE3A_HUI	42624.8	0.73808931853	0.73808931853	unchanged
Q96P70	IPO9	IPO9_HUM/	89740.9	0.68583420796	0.68583420796	unchanged
Q9NQ11	ATP13A2	AT132_HUN	13091.53	0.82419710653	0.82419710653	unchanged
Q9UPT5	EXOC7	EXOC7_HUM	69289.2	0.70378408046	0.70378408046	unchanged
Q8IXH7	NELFCD	NELFD_HUM	96418	0.68401520836	0.68401520836	unchanged
Q9HAV4	XPO5	XPO5_HUM	82542.9	0.69464399947	0.69464399947	unchanged
Q9Y657	SPIN1	SPIN1_HUN	44029.1	0.73842520757	0.73842520757	unchanged
P08754	GNAI3	GNAI3_HUN	108648.1	0.67749843898	0.67749843898	unchanged
Q86UE8	TLK2	TLK2_HUM/	94352.5	0.68860771948	0.68860771948	unchanged
O15431	SLC31A1	COPT1_HUM	47040	0.73915219053	0.73915219053	unchanged
O95931	CBX7	CBX7_HUM.	20936.7	0.79597881596	0.79597881596	unchanged
Q9BQ61	TRIR	TRIR_HUM/	39369.9	0.75150342377	0.75150342377	unchanged
Q9H4K7	MTG2	MTG2_HUN	23484.4	0.78781984578	0.78781984578	unchanged
Q9Y2S2	CRYL1	CRYL1_HUN	20997.5	0.79577241626	0.79577241626	unchanged
Q96MX3	ZNF48	ZNF48_HUN	21392	0.79553251539	0.79553251539	unchanged
Q14160	SCRIB	SCRIB_HUM	102908.7	0.68910111833	0.68910111833	unchanged
Q8NF37	LPCAT1	PCAT1_HUN	77704.4	0.70782459822	0.70782459822	unchanged
Q9BYD3	MRPL4	RM04_HUN	141277.6	0.66827898176	0.66827898176	unchanged
Q9NR33	POLE4	DPOE4_HUI	40463.9	0.75220022989	0.75220022989	unchanged

Q9UKL0	RCOR1	RCOR1_HUI	102941.8	0.68907982442	0.68907982442	unchanged
Q9ULH1	ASAP1	ASAP1_HUM	37908.1	0.75670116668	0.75670116668	unchanged
P11142	HSPA8	HSP7C_HUM	2723380	0.49374562805	0.49374562805	unchanged
Q8IY67	RAVER1	RAVR1_HUI	223403	0.64236429689	0.64236429689	unchanged
Q9BQ70	TCF25	TCF25_HUM	38435.9	0.75832034736	0.75832034736	unchanged
Q9NZN8	CNOT2	CNOT2_HUI	59751.6	0.72840669899	0.72840669899	unchanged
P78345	RPP38	RPP38_HUM	46482.1	0.74672172601	0.74672172601	unchanged
P17066	HSPA6	HSP76_HUM	2348010	0.50855603141	0.50855603141	unchanged
Q13217	DNAJC3	DNJC3_HUM	91380	0.70323293203	0.70323293203	unchanged
O15164	TRIM24	TIF1A_HUM	38225.9	0.76384610293	0.76384610293	unchanged
Q9NX55	HYPK	HYPK_HUM	60848.7	0.73294047020	0.73294047020	unchanged
Q9Y5S2	CDC42BPB	MRCKB_HU	19157.77	0.81173341576	0.81173341576	unchanged
O15264	MAPK13	MK13_HUM	31969	0.77832591054	0.77832591054	unchanged
P61956	SUMO2	SUMO2_HU	194358.2	0.66186062093	0.66186062093	unchanged
Q5H9R7	PPP6R3	PP6R3_HUM	87866.5	0.71202105215	0.71202105215	unchanged
Q9BRP4	PAAF1	PAAF1_HUM	22642.5	0.80147995107	0.80147995107	unchanged
Q9BUR5	APOO	MIC26_HUM	213870	0.65594185987	0.65594185987	unchanged
Q9UBS4	DNAJB11	DJB11_HUM	41974.2	0.76022840904	0.76022840904	unchanged
Q9Y5Q9	GTF3C3	TF3C3_HUM	585111	0.59545313062	0.59545313062	unchanged
Q8IYS1	PM20D2	P20D2_HUM	128415.7	0.68949122593	0.68949122593	unchanged
O15270	SPTLC2	SPTC2_HUM	85326.5	0.71701092896	0.71701092896	unchanged
P13797	PLS3	PLST_HUM/	39259.3	0.76725944772	0.76725944772	unchanged
Q86WA6	BPHL	BPHL_HUM.	24419.1	0.79866275220	0.79866275220	unchanged
Q9UID3	VPS51	VPS51_HUM	21063.2	0.80853207161	0.80853207161	unchanged
Q9Y3B7	MRPL11	RM11_HUM	107460.8	0.70399655187	0.70399655187	unchanged
P62942	FKBP1A	FKB1A_HUM	954325	0.57593782583	0.57593782583	unchanged
Q00839	HNRNPU	HNRPU_HU	2562160	0.52238246413	0.52238246413	unchanged
P48651	PTDSS1	PTSS1_HUM	109425.1	0.70775566050	0.70775566050	unchanged
Q6P4A7	SFXN4	SFXN4_HUM	21976.4	0.81009863326	0.81009863326	unchanged
P05067	APP	A4_HUMAN	58994.5	0.74935770570	0.74935770570	unchanged
P24928	POLR2A	RPB1_HUM.	126645.1	0.70209595192	0.70209595192	unchanged
O43395	PRPF3	PRPF3_HUM	70154.9	0.74152181787	0.74152181787	unchanged
O60927	PPP1R11	PP1RB_HUM	37896.3	0.77992662895	0.77992662895	unchanged
P09884	POLA1	DPOLA_HUI	12327.02	0.85173393213	0.85173393213	unchanged
P42025	ACTR1B	ACTY_HUM.	35423.5	0.78418046769	0.78418046769	unchanged
Q15120	PDK3	PDK3_HUM	14253.78	0.84233846377	0.84233846377	unchanged
Q8TDQ7	GNPDA2	GNPI2_HUM	25083	0.80607094735	0.80607094735	unchanged
Q96NB2	SFXN2	SFXN2_HUM	31301.7	0.79200074919	0.79200074919	unchanged
Q9P0S9	TMEM14C	TM14C_HUI	38555.4	0.77884102796	0.77884102796	unchanged
Q9UBR5	CKLF	CKLF_HUM/	25357.4	0.80537776213	0.80537776213	unchanged
Q6N069	NAA16	NAA16_HUI	40481.1	0.77709519550	0.77709519550	unchanged
Q96MG7	NSMCE3	NSE3_HUM.	15205.6	0.83913491769	0.83913491769	unchanged
O60231	DHX16	DHX16_HUI	27806.3	0.80189012504	0.80189012504	unchanged
Q9BZF1	OSBPL8	OSBL8_HUM	288274	0.66053355689	0.66053355689	unchanged

Q14149	MORC3	MORC3_HU	35881	0.78720739582	0.78720739582	unchanged
O95219	SNX4	SNX4_HUM	10048.87	0.86825246757	0.86825246757	unchanged
P16278	GLB1	BGAL_HUM	67252.5	0.75009608050	0.75009608050	unchanged
Q15029	EFTUD2	U5S1_HUM	340532	0.65490507899	0.65490507899	unchanged
Q5JRA6	MIA3	TGO1_HUM	17554.07	0.83300783280	0.83300783280	unchanged
Q68E01	INTS3	INT3_HUM	44616.5	0.77508849482	0.77508849482	unchanged
Q96N67	DOCK7	DOCK7_HUI	48998	0.76935468028	0.76935468028	unchanged
Q96EC8	YIPF6	YIPF6_HUM	27175.8	0.80687829264	0.80687829264	unchanged
O14617	AP3D1	AP3D1_HUM	48704.2	0.77249617890	0.77249617890	unchanged
P36639	NUDT1	8ODP_HUM	47623.6	0.77385299972	0.77385299972	unchanged
Q92616	GCN1	GCN1_HUM	269580	0.67205561195	0.67205561195	unchanged
Q9NZW5	PALS2	PALS2_HUM	44256.6	0.77964898877	0.77964898877	unchanged
Q9BTW9	TBCD	TBCD_HUM	55218.8	0.76778450304	0.76778450304	unchanged
Q9UBV8	PEF1	PEF1_HUM	80019	0.74582300541	0.74582300541	unchanged
Q9ULC4	MCTS1	MCTS1_HUI	131669.3	0.71676489111	0.71676489111	unchanged
Q9Y3F4	STRAP	STRAP_HUM	250101	0.68011929569	0.68011929569	unchanged
O00743	PPP6C	PPP6_HUM	74054.6	0.75345060957	0.75345060957	unchanged
O75380	NDUFS6	NDUS6_HUI	78444	0.75009433649	0.75009433649	unchanged
P17858	PFKL	PFKAL_HUM	80631.5	0.74849339228	0.74849339228	unchanged
Q9Y3B2	EXOSC1	EXOS1_HUM	101052.1	0.73704266437	0.73704266437	unchanged
P46013	MKI67	KI67_HUM	46829.9	0.78313345565	0.78313345565	unchanged
P68371	TUBB4B	TBB4B_HUM	2812250	0.56860628081	0.56860628081	unchanged
Q96C57	CUSTOS	CSTOS_HUM	39257.6	0.79742742901	0.79742742901	unchanged
Q9BQP7	MGME1	MGME1_HL	41766.2	0.79385754362	0.79385754362	unchanged
Q9UBW8	COPS7A	CSN7A_HUI	48787	0.78492802057	0.78492802057	unchanged
Q15287	RNPS1	RNPS1_HUM	267631	0.69176452919	0.69176452919	unchanged
Q4KMP7	TBC1D10B	TB10B_HUM	32196.9	0.81014198268	0.81014198268	unchanged
Q9BRG1	VPS25	VPS25_HUM	48047.6	0.78719610962	0.78719610962	unchanged
Q9UBF2	COPG2	COPG2_HUI	41906.5	0.79500858104	0.79500858104	unchanged
P53680	AP2S1	AP2S1_HUM	107431.7	0.74682202136	0.74682202136	unchanged
P61026	RAB10	RAB10_HUM	191082.3	0.71744578045	0.71744578045	unchanged
Q9H074	PAIP1	PAIP1_HUM	105261.1	0.74960133175	0.74960133175	unchanged
Q9H3U1	UNC45A	UN45A_HUI	127835.3	0.73905578102	0.73905578102	unchanged
Q9Y217	MTMR6	MTMR6_HL	8018.39	0.89498929733	0.89498929733	unchanged
O14974	PPP1R12A	MYPT1_HUI	65272.8	0.77880370450	0.77880370450	unchanged
P40222	TXLNA	TXLNA_HUM	80463.1	0.76743308981	0.76743308981	unchanged
P51946	CCNH	CCNH_HUM	20916.99	0.84167232646	0.84167232646	unchanged
Q53H12	AGK	AGK_HUM	377931	0.68557546162	0.68557546162	unchanged
Q8NC96	NECAP1	NECP1_HUM	23144.3	0.83601970248	0.83601970248	unchanged
Q96S15	WDR24	WDR24_HU	19835.78	0.84464156485	0.84464156485	unchanged
Q9BSV6	TSEN34	SEN34_HUM	27920.6	0.82556858799	0.82556858799	unchanged
Q9Y263	PLAA	PLAP_HUM	61324.4	0.78220708807	0.78220708807	unchanged
P19338	NCL	NUCL_HUM	3374290	0.58296168514	0.58296168514	unchanged
Q8NEZ2	VPS37A	VP37A_HUM	10437.96	0.88243832587	0.88243832587	unchanged

Q8WVX9	FAR1	FACR1_HUN	20514.28	0.84602635491	0.84602635491	unchanged
O95785	WIZ	WIZ_HUMA	15930.56	0.86091276662	0.86091276662	unchanged
P18887	XRCC1	XRCC1_HUN	75040.1	0.78055325793	0.78055325793	unchanged
P33240	CSTF2	CSTF2_HUN	155102.6	0.74659357861	0.74659357861	unchanged
Q5PSV4	BRMS1L	BRM1L_HUI	128285.4	0.75621909312	0.75621909312	unchanged
Q96AG4	LRRC59	LRC59_HUN	721680	0.67522782017	0.67522782017	unchanged
Q96L92	SNX27	SNX27_HUN	39056.2	0.82025143157	0.82025143157	unchanged
O00712	NFIB	NFIB_HUM	31114	0.83450021237	0.83450021237	unchanged
O95140	MFN2	MFN2_HUN	10440.05	0.89075321806	0.89075321806	unchanged
P21127	CDK11B	CD11B_HUN	50704.8	0.80967660885	0.80967660885	unchanged
P25787	PSMA2	PSA2_HUM	208969.4	0.73920830731	0.73920830731	unchanged
Q00169	PITPNA	PIPNA_HUN	80863.7	0.78618488431	0.78618488431	unchanged
Q96S66	CLCC1	CLCC1_HUN	49336.1	0.81106122748	0.81106122748	unchanged
P51570	GALK1	GALK1_HUN	81112.4	0.78922029647	0.78922029647	unchanged
Q9NPF4	OSGEP	OSGEP_HUN	46150.2	0.81723015995	0.81723015995	unchanged
Q9Y3Z3	SAMHD1	SAMH1_HU	92261.8	0.78287144619	0.78287144619	unchanged
Q9UN37	VPS4A	VPS4A_HUN	210783	0.74453569789	0.74453569789	unchanged
Q14139	UBE4A	UBE4A_HUI	27848.8	0.84500200405	0.84500200405	unchanged
P0DMV8	HSPA1A	HS71A_HUN	1367653	0.66493883390	0.66493883390	unchanged
P0DP23	CALM1	CALM1_HUI	1916461	0.65008038371	0.65008038371	unchanged
Q9BYG5	PAR6B	PAR6B_HUN	51914.6	0.81855394578	0.81855394578	unchanged
Q53LP3	SOWAHC	SWAHC_HU	6577.54	0.92001390469	0.92001390469	unchanged
Q96CS7	PLEKHB2	PKHB2_HUN	39274.5	0.83332935368	0.83332935368	unchanged
Q96PZ0	PUS7	PUS7_HUM	73319.4	0.80359361602	0.80359361602	unchanged
Q9UFC0	LRWD1	LRWD1_HU	34194.1	0.83997271486	0.83997271486	unchanged
O00560	SDCBP	SDCB1_HUN	407106	0.72827470929	0.72827470929	unchanged
Q5TFE4	NT5DC1	NT5D1_HUN	36084.7	0.84000795448	0.84000795448	unchanged
Q96HR3	MED30	MED30_HUI	21615.8	0.86430417306	0.86430417306	unchanged
Q9P253	VPS18	VPS18_HUN	42893.6	0.83185606545	0.83185606545	unchanged
P38936	CDKN1A	CDN1A_HUI	19652.93	0.86991753479	0.86991753479	unchanged
O75955	FLOT1	FLOT1_HUN	74977.3	0.80884202956	0.80884202956	unchanged
Q14012	CAMK1	KCC1A_HUN	43572.6	0.83387687998	0.83387687998	unchanged
Q8N3F8	MICALL1	MILK1_HUN	17861.64	0.87548131612	0.87548131612	unchanged
Q92667	AKAP1	AKAP1_HUN	39042.4	0.84030921461	0.84030921461	unchanged
P32189	GK	GLPK_HUM	29567.6	0.85437388019	0.85437388019	unchanged
P61024	CKS1B	CKS1_HUM	15204.3	0.88501331079	0.88501331079	unchanged
Q9H6D7	HAUS4	HAUS4_HUI	26813.4	0.85886162715	0.85886162715	unchanged
Q9UHV9	PFDN2	PFD2_HUM	163528.1	0.77703548026	0.77703548026	unchanged
Q9UNI6	DUSP12	DUS12_HUN	144312.6	0.78260335662	0.78260335662	unchanged
P20290	BTF3	BTF3_HUM	87960.2	0.80643589372	0.80643589372	unchanged
Q13617	CUL2	CUL2_HUM	95890.3	0.80258151488	0.80258151488	unchanged
Q96CM8	ACSF2	ACSF2_HUN	50016.3	0.83179128385	0.83179128385	unchanged
P26006	ITGA3	ITA3_HUM	36390.9	0.84749574737	0.84749574737	unchanged
Q9H9H4	VPS37B	VP37B_HUN	28409.6	0.86232160172	0.86232160172	unchanged

O75695	RP2	XRP2_HUM	26314	0.86688935396	0.86688935396	unchanged
P19447	ERCC3	ERCC3_HUM	61755.4	0.82986060582	0.82986060582	unchanged
Q8IZP0	ABI1	ABI1_HUM	64608.8	0.82791281353	0.82791281353	unchanged
Q9C0C9	UBE2O	UBE2O_HUM	36267.5	0.85291256849	0.85291256849	unchanged
Q8NCL4	GALNT6	GALT6_HUM	67328.1	0.82768407084	0.82768407084	unchanged
P49641	MAN2A2	MA2A2_HUM	17510.45	0.88678977938	0.88678977938	unchanged
P53990	IST1	IST1_HUM	142714.8	0.79761648824	0.79761648824	unchanged
Q9UJ41	RABGEF1	RABX5_HUM	77429.7	0.82331994148	0.82331994148	unchanged
Q9Y3C1	NOP16	NOP16_HUM	192548.7	0.78512925952	0.78512925952	unchanged
Q7Z7K0	CMC1	COXM1_HUM	156455.3	0.79748536599	0.79748536599	unchanged
Q96KG9	SCYL1	SCYL1_HUM	46711.9	0.84758325349	0.84758325349	unchanged
Q9Y4A5	TRRAP	TRRAP_HUM	63050.1	0.83506552525	0.83506552525	unchanged
Q9BT40	INPP5K	INP5K_HUM	36176.6	0.85960909514	0.85960909514	unchanged
O43824	GTPBP6	GTPB6_HUM	48103.9	0.84920822169	0.84920822169	unchanged
P10253	GAA	LYAG_HUM	66755.3	0.83578553490	0.83578553490	unchanged
Q15020	SART3	SART3_HUM	127592.1	0.80943803019	0.80943803019	unchanged
Q9NVR2	INTS10	INT10_HUM	33591.1	0.86398473955	0.86398473955	unchanged
Q13033	STRN3	STRN3_HUM	46163.1	0.85372378895	0.85372378895	unchanged
O75170	PPP6R2	PP6R2_HUM	47237.1	0.85564078756	0.85564078756	unchanged
O75251	NDUFS7	NDUS7_HUM	205921.3	0.79798643944	0.79798643944	unchanged
O75616	ERAL1	ERAL1_HUM	46463.7	0.85629383920	0.85629383920	unchanged
Q96E29	MTERF3	MTEF3_HUM	51904.1	0.85191610762	0.85191610762	unchanged
P07741	APRT	APT_HUM	282732	0.78989768210	0.78989768210	unchanged
P63261	ACTG1	ACTG_HUM	15652500	0.64443927312	0.64443927312	unchanged
Q00325	SLC25A3	S25A3_HUM	1766605	0.72181989523	0.72181989523	unchanged
Q04917	YWHAH	1433F_HUM	131949.9	0.81889179051	0.81889179051	unchanged
Q8WWY3	PRPF31	PRP31_HUM	146994.1	0.81476273132	0.81476273132	unchanged
Q9BVI4	NOC4L	NOC4L_HUM	129649.3	0.81956507860	0.81956507860	unchanged
Q8N766	EMC1	EMC1_HUM	57229.5	0.85254794466	0.85254794466	unchanged
O75880	SCO1	SCO1_HUM	400673	0.78115864152	0.78115864152	unchanged
Q14691	GIN51	PSF1_HUM	25842.8	0.88673971814	0.88673971814	unchanged
Q9H061	TMEM126A	T126A_HUM	67935.6	0.85379952427	0.85379952427	unchanged
Q9Y4X5	ARIH1	ARI1_HUM	46042.1	0.86797769364	0.86797769364	unchanged
Q06265	EXOSC9	EXOS9_HUM	113746.9	0.83862943225	0.83862943225	unchanged
Q16222	UAP1	UAP1_HUM	151473.6	0.82850653706	0.82850653706	unchanged
Q5T3I0	GPATCH4	GPTC4_HUM	61208	0.86064815373	0.86064815373	unchanged
Q6XQN6	NAPRT	PNCB_HUM	76665.7	0.85262955642	0.85262955642	unchanged
Q8IXM2	BACC1	BAP18_HUM	34161.7	0.88150071158	0.88150071158	unchanged
Q9Y478	PRKAB1	AAKB1_HUM	24244.7	0.89381407379	0.89381407379	unchanged
Q15118	PDK1	PDK1_HUM	40569.3	0.87808304926	0.87808304926	unchanged
Q15382	RHEB	RHEB_HUM	63154.9	0.86261217456	0.86261217456	unchanged
P36954	POLR2I	RPB9_HUM	31820.5	0.88915570784	0.88915570784	unchanged
Q6P3X3	TTC27	TTC27_HUM	33142.8	0.88775838887	0.88775838887	unchanged
Q9NRW7	VPS45	VPS45_HUM	43257.7	0.88142372096	0.88142372096	unchanged

Q9NUU7	DDX19A	DD19A_HUI	170667.8	0.83578728927	0.83578728927	unchanged
Q13509	TUBB3	TBB3_HUM	202190.8	0.83416249638	0.83416249638	unchanged
Q9BUL9	RPP25	RPP25_HUN	185884.3	0.83687195493	0.83687195493	unchanged
Q9Y5V0	ZNF706	ZN706_HUN	73197.9	0.86866493358	0.86866493358	unchanged
P68366	TUBA4A	TBA4A_HUN	915132	0.79104978526	0.79104978526	unchanged
Q15286	RAB35	RAB35_HUN	57695	0.87783814423	0.87783814423	unchanged
Q7Z4R8	C6orf120	CF120_HUN	26248.7	0.90299101284	0.90299101284	unchanged
Q9H1E3	NUCKS1	NUCKS_HUI	241678	0.83252522744	0.83252522744	unchanged
Q9UJH6	SHPK	SHPK_HUM	16883.07	0.91714389389	0.91714389389	unchanged
Q02818	NUCB1	NUCB1_HUI	129400.6	0.85402846282	0.85402846282	unchanged
Q96M27	PRRC1	PRRC1_HUN	90042.1	0.86537404107	0.86537404107	unchanged
P62736	ACTA2	ACTA_HUM	2622780	0.76458012640	0.76458012640	unchanged
Q08AD1	CAMSAP2	CAMP2_HU	26350.4	0.90528023235	0.90528023235	unchanged
Q9NRY4	ARHGAP35	RHG35_HUI	13083.25	0.92719701810	0.92719701810	unchanged
O15498	YKT6	YKT6_HUM	61620.8	0.88189388854	0.88189388854	unchanged
Q96A49	SYAP1	SYAP1_HUN	168084.5	0.85163177925	0.85163177925	unchanged
Q9UHR5	SAP30BP	S30BP_HUN	79374.1	0.87423498240	0.87423498240	unchanged
Q7Z4H7	HAUS6	HAUS6_HUI	16795.6	0.92245659396	0.92245659396	unchanged
Q8NDC0	MAPK1IP1L	MISSL_HUN	66423	0.88275941763	0.88275941763	unchanged
Q9NZI7	UBP1	UBIP1_HUN	65042.8	0.88337870347	0.88337870347	unchanged
O43592	XPOT	XPOT_HUM	133000.4	0.86601206496	0.86601206496	unchanged
P34059	GALNS	GALNS_HUI	25962.6	0.91295439249	0.91295439249	unchanged
Q14165	MLEC	MLEC_HUM	562271	0.82509239762	0.82509239762	unchanged
Q96E39	RBMXL1	RMXL1_HUI	154691.7	0.86169880692	0.86169880692	unchanged
Q9BVK2	ALG8	ALG8_HUM	102768.6	0.87338616690	0.87338616690	unchanged
Q9GZQ3	COMMD5	COMD5_HU	39500.7	0.90084878250	0.90084878250	unchanged
Q9H270	VPS11	VPS11_HUN	32726.3	0.90627234415	0.90627234415	unchanged
Q96IU4	ABHD14B	ABHEB_HUI	162646	0.86409955196	0.86409955196	unchanged
P16333	NCK1	NCK1_HUM	39926.4	0.90465750968	0.90465750968	unchanged
P30520	ADSS2	PURA2_HUI	44599.6	0.90301664915	0.90301664915	unchanged
Q01780	EXOSC10	EXOSX_HUN	100257	0.88101869752	0.88101869752	unchanged
Q12929	EPS8	EPS8_HUM	32708.7	0.91146505434	0.91146505434	unchanged
Q9UBD5	ORC3	ORC3_HUM	43433.5	0.90373794197	0.90373794197	unchanged
P50151	GNG10	GBG10_HUI	146595.2	0.87262000363	0.87262000363	unchanged
P62820	RAB1A	RAB1A_HUI	75379	0.89037394338	0.89037394338	unchanged
Q96EK6	GNPNAT1	GNA1_HUM	85578.9	0.88865279935	0.88865279935	unchanged
O95926	SYF2	SYF2_HUM	42491	0.90853083034	0.90853083034	unchanged
Q96TA2	YME1L1	YMEL1_HUN	50762.7	0.90536862759	0.90536862759	unchanged
Q9UNZ2	NSFL1C	NSF1C_HUN	154694.3	0.87689392432	0.87689392432	unchanged
Q99733	NAP1L4	NP1L4_HUN	322500	0.86041663034	0.86041663034	unchanged
O14613	CDC42EP2	BORG1_HUI	16700.15	0.93599749963	0.93599749963	unchanged
P36404	ARL2	ARL2_HUM	44261.2	0.91171482946	0.91171482946	unchanged
P47756	CAPZB	CAPZB_HUN	340540	0.86126567776	0.86126567776	unchanged
P68400	CSNK2A1	CSK21_HUN	217593	0.87228602687	0.87228602687	unchanged

Q16626	MEA1	MEA1_HUM	46742.8	0.91035869444	0.91035869444	unchanged
Q8ND24	RNF214	RN214_HUM	10205.18	0.94829960977	0.94829960977	unchanged
Q96CF2	CHMP4C	CHM4C_HU	43182.5	0.91232830489	0.91232830489	unchanged
Q99614	TTC1	TTC1_HUM	52959.7	0.90725575584	0.90725575584	unchanged
Q9Y6D6	ARFGEF1	BIG1_HUM	39126.1	0.91478172261	0.91478172261	unchanged
P61978	HNRNPK	HNRPK_HU	3661000	0.80966490342	0.80966490342	unchanged
Q8NBQ5	HSD17B11	DHB11_HU	115689.7	0.89147056536	0.89147056536	unchanged
P18146	EGR1	EGR1_HUM	45106.7	0.91694231853	0.91694231853	unchanged
P46939	UTRN	UTRN_HUM	40271.4	0.91958266361	0.91958266361	unchanged
Q9NV96	TMEM30A	CC50A_HUM	111129.6	0.89777263282	0.89777263282	unchanged
Q8NE86	MCU	MCU_HUM	54927.8	0.91536509679	0.91536509679	unchanged
Q9NWU2	GID8	GID8_HUM	29939.6	0.92901715118	0.92901715118	unchanged
Q99943	AGPAT1	PLCA_HUM	51968.3	0.91809197225	0.91809197225	unchanged
Q13901	C1D	C1D_HUMA	161270	0.89507346252	0.89507346252	unchanged
Q9BTE1	DCTN5	DCTN5_HU	18862.2	0.94158808484	0.94158808484	unchanged
Q9UI30	TRMT112	TR112_HUM	108193.9	0.90546823036	0.90546823036	unchanged
Q643R3	LPCAT4	LPCT4_HUM	11973.17	0.95327479237	0.95327479237	unchanged
Q96GD0	PDXP	PLPP_HUM	67774.5	0.91699534966	0.91699534966	unchanged
Q9Y343	SNX24	SNX24_HUM	21631.95	0.94087631157	0.94087631157	unchanged
O15160	POLR1C	RPAC1_HUM	124626.1	0.90795499746	0.90795499746	unchanged
O43913	ORC5	ORC5_HUM	26301.1	0.93920873188	0.93920873188	unchanged
O60296	TRAK2	TRAK2_HUM	8873.47	0.96111439323	0.96111439323	unchanged
P31949	S100A11	S10AB_HUM	570947	0.87755907811	0.87755907811	unchanged
Q9NRX1	PNO1	PNO1_HUM	127911.3	0.90743369687	0.90743369687	unchanged
Q15853	USF2	USF2_HUM	69433.7	0.92288686107	0.92288686107	unchanged
Q8NE71	ABCF1	ABCF1_HUM	339431	0.89236746986	0.89236746986	unchanged
Q96T60	PNKP	PNKP_HUM	37331.1	0.93486541265	0.93486541265	unchanged
Q9Y672	ALG6	ALG6_HUM	32287.6	0.93767009504	0.93767009504	unchanged
Q14249	ENDOG	NUCG_HUM	108328.2	0.91786806361	0.91786806361	unchanged
Q03111	MLLT1	ENL_HUMA	20649.06	0.94966347089	0.94966347089	unchanged
Q9BVL4	SELENOO	SELO_HUM	18149.45	0.95200493979	0.95200493979	unchanged
P37275	ZEB1	ZEB1_HUM	19114.52	0.95215043709	0.95215043709	unchanged
Q9BQC6	MRPL57	RT63_HUM	94416.9	0.92385317169	0.92385317169	unchanged
P30711	GSTT1	GSTT1_HUM	23176.6	0.95105793490	0.95105793490	unchanged
Q5T1M5	FKBP15	FKB15_HUM	18955.67	0.95446360108	0.95446360108	unchanged
Q96FN4	CPNE2	CPNE2_HUM	17837.75	0.95549355153	0.95549355153	unchanged
Q9UPN3	MACF1	MACF1_HU	53268.7	0.93697360608	0.93697360608	unchanged
O96000	NDUFB10	NDUBA_HU	110766.8	0.92818222554	0.92818222554	unchanged
Q3L8U1	CHD9	CHD9_HUM	28906.1	0.94982127907	0.94982127907	unchanged
Q92879	CELF1	CELF1_HUM	178433.9	0.92051778481	0.92051778481	unchanged
Q9NSC5	HOMER3	HOME3_HU	35943.4	0.94630759116	0.94630759116	unchanged
P49336	CDK8	CDK8_HUM	20128.12	0.95676759037	0.95676759037	unchanged
O94804	STK10	STK10_HUM	36026.3	0.94895196544	0.94895196544	unchanged
O95396	MOCS3	MOCS3_HU	56327.3	0.94210716934	0.94210716934	unchanged

P21980	TGM2	TGM2_HUM	27396.8	0.95314809943	0.95314809943	unchanged
P51151	RAB9A	RAB9A_HUM	51973.4	0.94333883408	0.94333883408	unchanged
P61221	ABCE1	ABCE1_HUM	240901	0.91989344154	0.91989344154	unchanged
Q15392	DHCR24	DHC24_HUM	193139.6	0.92326649740	0.92326649740	unchanged
Q8IZQ5	SELENOH	SELENOH_HUM	51076	0.94360552073	0.94360552073	unchanged
Q9BXW4	MAP1LC3C	MLP3C_HUM	39968.3	0.94736121377	0.94736121377	unchanged
P50747	HLC5	BPL1_HUM	45226	0.94833294265	0.94833294265	unchanged
Q8N4V1	MMGT1	EMC5_HUM	41435.5	0.95100101585	0.95100101585	unchanged
Q08AM6	VAC14	VAC14_HUM	152697.7	0.93453029540	0.93453029540	unchanged
Q16773	KYAT1	KAT1_HUM	35118.3	0.95466736770	0.95466736770	unchanged
Q93052	LPP	LPP_HUM	64245.1	0.94638652805	0.94638652805	unchanged
Q9Y4K4	MAP4K5	M4K5_HUM	23703.9	0.96006022376	0.96006022376	unchanged
Q9UEW8	STK39	STK39_HUM	50630.7	0.95112915435	0.95112915435	unchanged
O43772	SLC25A20	MCAT_HUM	36977	0.95666461775	0.95666461775	unchanged
O75937	DNAJC8	DNJC8_HUM	351507	0.92763500076	0.92763500076	unchanged
P30622	CLIP1	CLIP1_HUM	46642.7	0.95366669611	0.95366669611	unchanged
Q96K21	ZFYVE19	ANCHR_HUM	10518.34	0.97290712904	0.97290712904	unchanged
Q9HAN9	NMNAT1	NMNA1_HUM	42647.9	0.95482252100	0.95482252100	unchanged
Q9Y2W2	WBP11	WBP11_HUM	386028	0.92642976246	0.92642976246	unchanged
Q9BXS5	AP1M1	AP1M1_HUM	74244.2	0.95093341970	0.95093341970	unchanged
Q9NXH8	TOR4A	TOR4A_HUM	544770	0.92685652486	0.92685652486	unchanged
O75787	ATP6AP2	RENH_HUM	56559.3	0.95574917455	0.95574917455	unchanged
P10644	PRKAR1A	KAP1_HUM	72099	0.95453078965	0.95453078965	unchanged
P11717	IGF2R	MPRI_HUM	131404.2	0.94775312259	0.94775312259	unchanged
P25440	BRD2	BRD2_HUM	29498.6	0.96462993378	0.96462993378	unchanged
P62166	NCS1	NCS1_HUM	46931.5	0.95938156292	0.95938156292	unchanged
Q13433	SLC39A6	S39A6_HUM	4421.16	0.98609960604	0.98609960604	unchanged
Q7L1W4	LRRRC8D	LRC8D_HUM	16859.39	0.97095572127	0.97095572127	unchanged
Q7Z6I8	C5orf24	CE024_HUM	20096.56	0.96896938539	0.96896938539	unchanged
O60645	EXOC3	EXOC3_HUM	91249.3	0.95530333678	0.95530333678	unchanged
P04920	SLC4A2	B3A2_HUM	93787.2	0.95501558513	0.95501558513	unchanged
P0DI81	TRAPPC2	TPC2A_HUM	7633.96	0.98135265505	0.98135265505	unchanged
Q96SI9	STRBP	STRBP_HUM	1169026	0.92859173173	0.92859173173	unchanged
Q9H7P9	PLEKHG2	PKHG2_HUM	15120.67	0.97417248759	0.97417248759	unchanged
Q9Y2F5	ICE1	ICE1_HUM	42374.4	0.96476034211	0.96476034211	unchanged
O75940	SMNDC1	SPF30_HUM	123363.7	0.95581713758	0.95581713758	unchanged
Q7L3T8	PARS2	SYPM_HUM	88554	0.95902773284	0.95902773284	unchanged
Q92696	RABGGTA	PGTA_HUM	69246.4	0.96141008304	0.96141008304	unchanged
Q9Y5Y2	NUBP2	NUBP2_HUM	67872.4	0.96160424041	0.96160424041	unchanged
O43172	PRPF4	PRP4_HUM	98873.5	0.96145970609	0.96145970609	unchanged
O60783	MRPS14	RT14_HUM	43476	0.96875806946	0.96875806946	unchanged
P15374	UCHL3	UCHL3_HUM	918958	0.94168022125	0.94168022125	unchanged
Q7Z2T5	TRMT1L	TRM1L_HUM	160069.5	0.95718221283	0.95718221283	unchanged
Q9BY50	SEC11C	SC11C_HUM	20630.82	0.97538249120	0.97538249120	unchanged

Q9NPJ6	MED4	MED4_HUM	16321.54	0.97746516149	0.97746516149	unchanged
P08237	PFKM	PFKAM_HU	257348	0.95510275068	0.95510275068	unchanged
Q01415	GALK2	GALK2_HUM	58372.6	0.96767837049	0.96767837049	unchanged
O43175	PHGDH	SERA_HUM	361349	0.95449915503	0.95449915503	unchanged
Q01968	OCRL	OCRL_HUM	61272	0.96882489929	0.96882489929	unchanged
Q96DG6	CMBL	CMBL_HUM	88349.2	0.96586909613	0.96586909613	unchanged
Q9NYB9	ABI2	ABI2_HUM	11640.64	0.98224487599	0.98224487599	unchanged
Q15021	NCAPD2	CND1_HUM	49029.6	0.97356139026	0.97356139026	unchanged
Q6GMV2	SMYD5	SMYD5_HU	44732.8	0.97422833787	0.97422833787	unchanged
Q8TED1	GPX8	GPX8_HUM	88079.7	0.96930204954	0.96930204954	unchanged
Q96JB2	COG3	COG3_HUM	34973	0.97601826282	0.97601826282	unchanged
P63010	AP2B1	AP2B1_HUM	142767.3	0.96958970942	0.96958970942	unchanged
P63208	SKP1	SKP1_HUM	310822	0.96456294561	0.96456294561	unchanged
Q13451	FKBP5	FKBP5_HUM	69666.7	0.97422692492	0.97422692492	unchanged
Q16739	UGCG	CEGT_HUM	29408.4	0.97980245509	0.97980245509	unchanged
O14920	IKKB	IKKB_HUM	13900.49	0.98560733465	0.98560733465	unchanged
Q8N4Q1	CHCHD4	MIA40_HUM	93786.3	0.97403540990	0.97403540990	unchanged
Q96B26	EXOSC8	EXOS8_HUM	130507	0.97203329161	0.97203329161	unchanged
Q9H4A5	GOLPH3L	GLP3L_HUM	31460.6	0.98065557646	0.98065557646	unchanged
Q9UL46	PSME2	PSME2_HU	319173	0.96661542570	0.96661542570	unchanged
P08133	ANXA6	ANXA6_HU	280801	0.96956375758	0.96956375758	unchanged
P11171	EPB41	EPB41_HUM	142994.8	0.97338000004	0.97338000004	unchanged
Q9HCS7	XAB2	SYF1_HUM	68132.4	0.97757332355	0.97757332355	unchanged
P50416	CPT1A	CPT1A_HUM	52473.7	0.98054659362	0.98054659362	unchanged
P27694	RPA1	RFA1_HUM	129305.4	0.97766930928	0.97766930928	unchanged
P53602	MVD	MVD1_HUM	42152.7	0.98310482333	0.98310482333	unchanged
Q7KZF4	SND1	SND1_HUM	350699	0.97283201862	0.97283201862	unchanged
Q8NI60	COQ8A	COQ8A_HU	49665	0.98230945160	0.98230945160	unchanged
Q96K76	USP47	UBP47_HUM	24776.8	0.98568209780	0.98568209780	unchanged
Q9H5Q4	TFB2M	TFB2M_HU	95328.3	0.97914750922	0.97914750922	unchanged
Q13325	IFIT5	IFIT5_HUM	47794.2	0.98541258074	0.98541258074	unchanged
Q14684	RRP1B	RRP1B_HUM	244362	0.97881807567	0.97881807567	unchanged
Q96FK6	WDR89	WDR89_HU	37519.1	0.98639093948	0.98639093948	unchanged
Q9GZP8	IMUP	IMUP_HUM	49881.1	0.98523984144	0.98523984144	unchanged
Q9UBB4	ATXN10	ATX10_HUM	57477	0.98466694798	0.98466694798	unchanged
Q9UHW5	GPN3	GPN3_HUM	20633.28	0.98880788434	0.98880788434	unchanged
Q09666	AHNAK	AHNAK_HUM	470367	0.98093628048	0.98093628048	unchanged
Q96SY0	INTS14	INT14_HUM	37570.7	0.98910805673	0.98910805673	unchanged
Q96QD8	SLC38A2	S38A2_HUM	115478.9	0.98910749257	0.98910749257	unchanged
P52789	HK2	HXK2_HUM	139635	0.99243102354	0.99243102354	unchanged
P55199	ELL	ELL_HUMAN	12957.58	0.99627528907	0.99627528907	unchanged
P53396	ACLY	ACLY_HUM	239239	0.99367022301	0.99367022301	unchanged
Q6UWP8	SBSN	SBSN_HUM	15878.1	0.99695994557	0.99695994557	unchanged
Q96DM3	RMC1	RMC1_HUM	22559	0.99653401610	0.99653401610	unchanged

Q9NV56	MRGBP	MRGBP_HU	55604.7	0.99543990903	0.99543990903	unchanged
P58557	YBEY	YBEY_HUM	54919.2	0.99696995693	0.99696995693	unchanged
Q04206	RELA	TF65_HUM	88320.8		1	1 unchanged
Q7Z4S6	KIF21A	KI21A_HUM	20202.04		1	1 unchanged
Q9Y2Z2	MT01	MT01_HUM	14405.94		1	1 unchanged
Q75QN2	INTS8	INT8_HUM	24609.3	0.99880949997	0.99880949997	unchanged
P33316	DUT	DUT_HUM	125441.2	0.99630212634	0.99630212634	unchanged
P59998	ARPC4	ARPC4_HUM	442781	0.99528237547	0.99528237547	unchanged
Q86UP2	KTN1	KTN1_HUM	291043	0.99562163775	0.99562163775	unchanged
Q8N6H7	ARFGAP2	ARFG2_HUM	14965.12	0.99802117428	0.99802117428	unchanged
Q96BT7	ALKBH8	ALKB8_HUM	15944.2	0.99796993450	0.99796993450	unchanged
Q9C0E2	XPO4	XPO4_HUM	43926.7	0.99715053662	0.99715053662	unchanged
P11441	UBL4A	UBL4A_HUM	55240.4	0.99393054164	0.99393054164	unchanged
P28074	PSMB5	PSB5_HUM	377652	0.99082222821	0.99082222821	unchanged
Q9BRX5	GIN53	PSF3_HUM	23460.3	0.99531535398	0.99531535398	unchanged
Q9NUP9	LIN7C	LIN7C_HUM	35428	0.99464881726	0.99464881726	unchanged
Q9Y3D0	CIAO2B	CIA2B_HUM	447328	0.99054844829	0.99054844829	unchanged
P55039	DRG2	DRG2_HUM	35327.2	0.99331681789	0.99331681789	unchanged
P12956	XRCC6	XRCC6_HUM	1492873	0.98290066364	0.98290066364	unchanged
P50851	LRBA	LRBA_HUM	54684.8	0.99092047527	0.99092047527	unchanged
Q03169	TNFAIP2	TNAP2_HUM	16326.52	0.99385239792	0.99385239792	unchanged
A9QM74	KPNA7	IMA8_HUM	55985.2	0.98781823798	0.98781823798	unchanged
O14734	ACOT8	ACOT8_HUM	14300.16	0.99223184656	0.99223184656	unchanged
O43583	DENR	DENR_HUM	187174.4	0.98391553853	0.98391553853	unchanged
P03928	MT-ATP8	ATP8_HUM	282410	0.98258564260	0.98258564260	unchanged
P56134	ATP5MF	ATPK_HUM	490914	0.97599928382	0.97599928382	unchanged
Q93034	CUL5	CUL5_HUM	41919.4	0.98594269498	0.98594269498	unchanged
Q8WZA0	LZIC	LZIC_HUM	63999	0.98265609921	0.98265609921	unchanged
Q9Y5P6	GMPPB	GMPPB_HUM	55332.8	0.98330295155	0.98330295155	unchanged
P05412	JUN	JUN_HUM	118346.7	0.97809871419	0.97809871419	unchanged
Q13459	MYO9B	MYO9B_HUM	64164.9	0.98106719956	0.98106719956	unchanged
Q15075	EEA1	EEA1_HUM	60928.6	0.97976178371	0.97976178371	unchanged
O15397	IPO8	IPO8_HUM	79408.7	0.97670696162	0.97670696162	unchanged
P24844	MYL9	MYL9_HUM	338406	0.96850868173	0.96850868173	unchanged
P30876	POLR2B	RPB2_HUM	161713.3	0.97268427092	0.97268427092	unchanged
Q9P2B2	PTGFRN	FPRP_HUM	18459.34	0.98496167010	0.98496167010	unchanged
O14672	ADAM10	ADA10_HUM	33037	0.97905020407	0.97905020407	unchanged
Q96PZ2	FAM111A	F111A_HUM	13337.38	0.98491540031	0.98491540031	unchanged
Q6P1N9	TATDN1	TATD1_HUM	78960.2	0.96677645753	0.96677645753	unchanged
Q86X29	LSR	LSR_HUM	20576.56	0.97764091637	0.97764091637	unchanged
Q9NQG6	MIEF1	MID51_HUM	12430.95	0.98171394537	0.98171394537	unchanged
Q7Z4G4	TRMT11	TRM11_HUM	24674.4	0.97498246323	0.97498246323	unchanged
Q9HD33	MRPL47	RM47_HUM	106482.2	0.96258135880	0.96258135880	unchanged
Q10469	MGAT2	MGAT2_HUM	79881.4	0.96002607484	0.96002607484	unchanged

Q86W50	METTL16	MET16_HUI	32012.7	0.96888653097	0.96888653097	unchanged
Q99584	S100A13	S10AD_HUM	1046027	0.93514137124	0.93514137124	unchanged
Q94880	PHF14	PHF14_HUM	66834.3	0.96016166840	0.96016166840	unchanged
Q9Y5Q8	GTF3C5	TF3C5_HUM	52174.2	0.96266054664	0.96266054664	unchanged
P06396	GSN	GELS_HUM	142328	0.95064144757	0.95064144757	unchanged
Q92859	NEO1	NEO1_HUM	17769.74	0.97247688484	0.97247688484	unchanged
Q99704	DOK1	DOK1_HUM	13000.43	0.97575947726	0.97575947726	unchanged
Q9Y266	NUDC	NUDC_HUM	504334	0.93498586513	0.93498586513	unchanged
Q9Y6V7	DDX49	DDX49_HUM	143590.4	0.94865029511	0.94865029511	unchanged
Q8IWS0	PHF6	PHF6_HUM	121240.6	0.94683184756	0.94683184756	unchanged
Q8N4J0	CARNMT1	CARME_HU	25596.3	0.96382440798	0.96382440798	unchanged
Q969N2	PIGT	PIGT_HUM	41921.3	0.95785052527	0.95785052527	unchanged
Q9H2P0	ADNP	ADNP_HUM	62598.2	0.95143359881	0.95143359881	unchanged
Q00341	HDLBP	VIGLN_HUM	241485	0.93246713409	0.93246713409	unchanged
Q86U86	PBRM1	PB1_HUMA	36466.4	0.95684415246	0.95684415246	unchanged
Q9NPD3	EXOSC4	EXOS4_HUM	96129.2	0.94433640293	0.94433640293	unchanged
Q9NY12	GAR1	GAR1_HUM	501712	0.92305871303	0.92305871303	unchanged
Q9ULQ0	STRIP2	STRP2_HUM	15128.44	0.96820941970	0.96820941970	unchanged
P84085	ARF5	ARF5_HUM	916288	0.91268703744	0.91268703744	unchanged
Q15056	EIF4H	IF4H_HUM	123522.2	0.93926793271	0.93926793271	unchanged
Q9H0W8	SMG9	SMG9_HUM	25969.6	0.96001777874	0.96001777874	unchanged
Q14646	CHD1	CHD1_HUM	51716.5	0.94935988529	0.94935988529	unchanged
Q96I18	LRCH3	LRCH3_HUM	24319	0.95970867875	0.95970867875	unchanged
Q99541	PLIN2	PLIN2_HUM	15815.42	0.96561434639	0.96561434639	unchanged
Q9BYC8	MRPL32	RM32_HUM	25760.1	0.95891873423	0.95891873423	unchanged
Q92598	HSPH1	HS105_HUM	92999.4	0.93959729102	0.93959729102	unchanged
A1L0T0	ILVBL	HACL2_HUM	78024.9	0.94042138506	0.94042138506	unchanged
Q7Z6M4	MTERF4	MTEF4_HUM	14025.58	0.96533912873	0.96533912873	unchanged
P11233	RALA	RALA_HUM	189671.3	0.91953669438	0.91953669438	unchanged
Q96FZ7	CHMP6	CHMP6_HU	11354.21	0.96490369582	0.96490369582	unchanged
Q96S55	WRNIP1	WRIP1_HUM	43245.9	0.94332609555	0.94332609555	unchanged
Q9Y3P9	RABGAP1	RBGP1_HUM	35423.9	0.94654232011	0.94654232011	unchanged
Q01433	AMPD2	AMPD2_HU	98087.5	0.928397424	0.928397424	unchanged
O75153	CLUH	CLU_HUMA	75268.4	0.93113005056	0.93113005056	unchanged
P0DPB6	POLR1D	RPAC2_HUM	120155	0.92323200790	0.92323200790	unchanged
P52907	CAPZA1	CAZA1_HUM	381930	0.90374879345	0.90374879345	unchanged
Q13596	SNX1	SNX1_HUM	50653.7	0.93782482867	0.93782482867	unchanged
Q6PK18	OGFOD3	OGFD3_HUI	26549.6	0.94875690088	0.94875690088	unchanged
Q8N6N3	C1orf52	CA052_HUM	61052.3	0.93466778642	0.93466778642	unchanged
Q1KMD3	HNRNPUL2	HNRL2_HUM	297307	0.90360743997	0.90360743997	unchanged
Q9NYK5	MRPL39	RM39_HUM	36695.2	0.94058380869	0.94058380869	unchanged
Q9NZD2	GLTP	GLTP_HUM	67061.3	0.92990498448	0.92990498448	unchanged
Q9Y673	ALG5	ALG5_HUM	41122.7	0.93717267512	0.93717267512	unchanged
O95602	POLR1A	RPA1_HUM	95716	0.92015431743	0.92015431743	unchanged

Q6IAN0	DHRS7B	DRS7B_HUM	65266.4	0.92723214388	0.92723214388	unchanged
Q9BSJ2	TUBGCP2	GCP2_HUM	34088.2	0.93925522679	0.93925522679	unchanged
P05026	ATP1B1	AT1B1_HUM	120109.7	0.91232705121	0.91232705121	unchanged
P17931	LGALS3	LEG3_HUM	47098.2	0.93037671011	0.93037671011	unchanged
P21926	CD9	CD9_HUMA	207383.9	0.90182347195	0.90182347195	unchanged
Q6P2Q9	PRPF8	PRP8_HUM	281278	0.89597193470	0.89597193470	unchanged
Q8IUFI	ZNG1B	ZNG1B_HUI	25193.5	0.94246654095	0.94246654095	unchanged
Q9Y5L3	ENTPD2	ENTP2_HUM	65034.9	0.92414920246	0.92414920246	unchanged
P15311	EZR	EZRI_HUMA	432566	0.88540321940	0.88540321940	unchanged
P46108	CRK	CRK_HUMA	61573.2	0.92365234647	0.92365234647	unchanged
Q9Y2Q9	MRPS28	RT28_HUM	117969.9	0.91086369258	0.91086369258	unchanged
P13984	GTF2F2	T2FB_HUM	80428.7	0.91673704269	0.91673704269	unchanged
Q5T4S7	UBR4	UBR4_HUM	92184.3	0.91399996672	0.91399996672	unchanged
Q13868	EXOSC2	EXOS2_HUM	111444.3	0.90662446055	0.90662446055	unchanged
Q9H8H2	DDX31	DDX31_HUM	197092.8	0.89476116260	0.89476116260	unchanged
Q9NQH7	XPNPEP3	XPP3_HUM	41139.7	0.92742405883	0.92742405883	unchanged
Q9P275	USP36	UBP36_HUM	50612	0.92309313638	0.92309313638	unchanged
Q9Y333	LSM2	LSM2_HUM	186697.4	0.89588734272	0.89588734272	unchanged
Q9Y676	MRPS18B	RT18B_HUM	109385.2	0.90701298666	0.90701298666	unchanged
O95456	PSMG1	PSMG1_HU	126393.6	0.90033552459	0.90033552459	unchanged
P11169	SLC2A3	GTR3_HUM	9781.22	0.95588499381	0.95588499381	unchanged
P12694	BCKDHA	ODBA_HUM	47245.9	0.92164069380	0.92164069380	unchanged
P49736	MCM2	MCM2_HUM	184815	0.89213333268	0.89213333268	unchanged
Q12959	DLG1	DLG1_HUM	73465.2	0.91207263442	0.91207263442	unchanged
Q9UI09	NDUFA12	NDUAC_HU	68916.6	0.91345694993	0.91345694993	unchanged
P57088	TMEM33	TMM33_HU	213853.4	0.88694917275	0.88694917275	unchanged
O75521	ECI2	ECI2_HUMA	79572.8	0.90704231869	0.90704231869	unchanged
O95757	HSPA4L	HS74L_HUM	263231	0.88027637581	0.88027637581	unchanged
P53582	METAP1	MAP11_HU	81160.2	0.90659915153	0.90659915153	unchanged
Q99735	MGST2	MGST2_HU	29540.4	0.92931946483	0.92931946483	unchanged
Q9P2D3	HEATR5B	HTR5B_HUM	15412.11	0.94398725311	0.94398725311	unchanged
P07858	CTSB	CATB_HUM	178461.9	0.88502369782	0.88502369782	unchanged
P34896	SHMT1	GLYC_HUM	63071.6	0.90914323703	0.90914323703	unchanged
P06454	PTMA	PTMA_HUM	2650570	0.81721648796	0.81721648796	unchanged
Q2VPK5	CTU2	CTU2_HUM	37707.3	0.91840725348	0.91840725348	unchanged
Q5UIP0	RIF1	RIF1_HUMA	22132.23	0.93125573577	0.93125573577	unchanged
Q92620	DHX38	PRP16_HUM	50771.4	0.91124569315	0.91124569315	unchanged
Q9NP61	ARFGAP3	ARFG3_HUM	23075.6	0.92908975510	0.92908975510	unchanged
O43920	NDUFS5	NDUS5_HUI	104189.5	0.89047481702	0.89047481702	unchanged
P19174	PLCG1	PLCG1_HUM	48116.4	0.90963882959	0.90963882959	unchanged
Q8N983	MRPL43	RM43_HUM	91279.5	0.89375058211	0.89375058211	unchanged
Q96HC4	PDLIM5	PDLI5_HUM	46442.4	0.91051895628	0.91051895628	unchanged
Q9Y3C6	PPIL1	PPIL1_HUM	126458.9	0.88568255440	0.88568255440	unchanged
P13051	UNG	UNG_HUM	76445.5	0.89488508209	0.89488508209	unchanged

Q10471	GALNT2	GALT2_HUM	19731.52	0.92964413102	0.92964413102	unchanged
Q16775	HAGH	GLO2_HUM	114103.9	0.88465238592	0.88465238592	unchanged
Q9UK76	JPT1	JUPI1_HUM	96818.6	0.88884619597	0.88884619597	unchanged
P60673	PFN3	PROF3_HUM	57394.3	0.89918783388	0.89918783388	unchanged
P10768	ESD	ESTD_HUM	336696	0.85054531038	0.85054531038	unchanged
P62834	RAP1A	RAP1A_HUM	804990	0.82756981488	0.82756981488	unchanged
P56181	NDUFV3	NDUV3_HUM	17044.34	0.92926591238	0.92926591238	unchanged
Q5VIR6	VPS53	VPS53_HUM	37303.8	0.90788182936	0.90788182936	unchanged
Q9Y2A7	NCKAP1	NCKP1_HUM	85862.3	0.88521925736	0.88521925736	unchanged
Q9Y3C4	TPRKB	TPRKB_HUM	35329.2	0.90936399238	0.90936399238	unchanged
O00217	NDUFS8	NDUS8_HUM	176419	0.86184394795	0.86184394795	unchanged
P10155	RO60	RO60_HUM	127627.6	0.87083615525	0.87083615525	unchanged
P42285	MTREX	MTREX_HUM	78166.4	0.88449538103	0.88449538103	unchanged
P62341	SELENOT	SELT_HUM	58764.4	0.89246523724	0.89246523724	unchanged
Q16850	CYP51A1	CP51A_HUM	84462.7	0.88233389123	0.88233389123	unchanged
Q567V2	MPV17L2	M17L2_HUM	14314.01	0.93210813265	0.93210813265	unchanged
Q86U38	NOP9	NOP9_HUM	70252	0.88747569071	0.88747569071	unchanged
Q86VR2	RETR3	RETR3_HUM	30630.1	0.91071823099	0.91071823099	unchanged
O75165	DNAJC13	DJC13_HUM	34910.1	0.90440951205	0.90440951205	unchanged
P17535	JUND	JUND_HUM	39509.9	0.90084207289	0.90084207289	unchanged
P35221	CTNNA1	CTNA1_HUM	11337.43	0.93692961265	0.93692961265	unchanged
P42574	CASP3	CASP3_HUM	53105.4	0.89232948775	0.89232948775	unchanged
Q01831	XPC	XPC_HUM	138936.3	0.86476496439	0.86476496439	unchanged
O95302	FKBP9	FKBP9_HUM	22578.44	0.91469477113	0.91469477113	unchanged
Q99611	SEPHS2	SPS2_HUM	26007.8	0.91049804537	0.91049804537	unchanged
A0MZ66	SHTN1	SHOT1_HUM	24667.2	0.90970506209	0.90970506209	unchanged
Q14254	FLOT2	FLOT2_HUM	95312.4	0.86870888385	0.86870888385	unchanged
Q5JU69	TOR2A	TOR2A_HUM	31462.6	0.90229737045	0.90229737045	unchanged
Q9Y316	MEMO1	MEMO1_HUM	75553	0.87410899369	0.87410899369	unchanged
P56277	CMC4	CMC4_HUM	29661.9	0.90158335979	0.90158335979	unchanged
Q9BYM8	RBCK1	HOIL1_HUM	13080.53	0.92720353857	0.92720353857	unchanged
Q9Y679	AUP1	AUP1_HUM	15540.74	0.91980486393	0.91980486393	unchanged
O15111	CHUK	IKKA_HUM	73948.2	0.86673136857	0.86673136857	unchanged
P80404	ABAT	GABT_HUM	23564.8	0.90412254802	0.90412254802	unchanged
Q13191	CBLB	CBLB_HUM	30508	0.89565082840	0.89565082840	unchanged
Q15418	RPS6KA1	KS6A1_HUM	169991.9	0.83975454469	0.83975454469	unchanged
Q9BT25	HAUS8	HAUS8_HUM	9004.98	0.93579814192	0.93579814192	unchanged
Q9UJX3	ANAPC7	APC7_HUM	37683.7	0.88873246072	0.88873246072	unchanged
Q14693	LPIN1	LPIN1_HUM	183090.8	0.83346877557	0.83346877557	unchanged
Q6YP21	KYAT3	KAT3_HUM	31350	0.89221207914	0.89221207914	unchanged
A6NDU8	RIMOC1	RIMC1_HUM	49842.3	0.87523268064	0.87523268064	unchanged
O43422	THAP12	P52K_HUM	16524.66	0.91170250688	0.91170250688	unchanged
P10620	MGST1	MGST1_HUM	332021	0.80958672814	0.80958672814	unchanged
Q5T0J7	TEX35	TEX35_HUM	30298.6	0.89083829220	0.89083829220	unchanged

Q7Z4F1	LRP10	LRP10_HUM	43701.7	0.87827932452	0.87827932452	unchanged
P08240	SRPRA	SRPRA_HUM	67578.5	0.86025156946	0.86025156946	unchanged
P30085	CMPK1	KCY_HUMA	302949	0.80840805765	0.80840805765	unchanged
Q9UQQ2	SH2B3	SH2B3_HUM	14235.86	0.91492230134	0.91492230134	unchanged
Q9Y547	IFT25	IFT25_HUM	31747.7	0.88540493328	0.88540493328	unchanged
P09497	CLTB	CLCB_HUM	82865	0.84986515749	0.84986515749	unchanged
P83436	COG7	COG7_HUM	27147.7	0.88974907486	0.88974907486	unchanged
Q5RKV6	EXOSC6	EXOS6_HUM	79171.1	0.85148604909	0.85148604909	unchanged
Q8TDY2	RB1CC1	RBCC1_HUM	119205.2	0.83697051134	0.83697051134	unchanged
O14980	XPO1	XPO1_HUM	382211	0.79166591045	0.79166591045	unchanged
P12235	SLC25A4	ADT1_HUM	635529	0.77367912761	0.77367912761	unchanged
Q9BZL1	UBL5	UBL5_HUM	12739.56	0.91517391056	0.91517391056	unchanged
Q96HP0	DOCK6	DOCK6_HUI	11166.15	0.91917723933	0.91917723933	unchanged
P07711	CTSL	CATL1_HUM	61607.1	0.85430208583	0.85430208583	unchanged
Q99836	MYD88	MYD88_HUI	33048.8	0.87752756718	0.87752756718	unchanged
Q9BWM7	SFXN3	SFXN3_HUM	131439.5	0.82626814886	0.82626814886	unchanged
Q9Y3D3	MRPS16	RT16_HUM	181269.9	0.81446109142	0.81446109142	unchanged
P13987	CD59	CD59_HUM	129684.8	0.82495903963	0.82495903963	unchanged
Q96G03	PGM2	PGM2_HUM	98956.7	0.83503411840	0.83503411840	unchanged
P55010	EIF5	IF5_HUMAN	223326	0.80282653084	0.80282653084	unchanged
Q14997	PSME4	PSME4_HUI	25740.5	0.88450380606	0.88450380606	unchanged
Q3B726	POLR1F	RPA43_HUM	51652.3	0.85793946894	0.85793946894	unchanged
Q92783	STAM	STAM1_HUI	39645.4	0.86800742997	0.86800742997	unchanged
Q96PC5	MIA2	MIA2_HUM	24707.8	0.88607130767	0.88607130767	unchanged
Q9NXN4	GDAP2	GDAP2_HUI	20361.03	0.89128539000	0.89128539000	unchanged
Q15370	ELOB	ELOB_HUM	229742	0.79575432869	0.79575432869	unchanged
Q9H9Y2	RPF1	RPF1_HUM	99728	0.82792641643	0.82792641643	unchanged
O95721	SNAP29	SNP29_HUM	42894.5	0.85945753580	0.85945753580	unchanged
P46926	GNPDA1	GNPI1_HUM	2327170	0.70352318701	0.70352318701	unchanged
O00592	PODXL	PODXL_HUM	32016.5	0.86851161071	0.86851161071	unchanged
O94973	AP2A2	AP2A2_HUM	56823.6	0.84535700825	0.84535700825	unchanged
P43307	SSR1	SSRA_HUM	568955	0.75437465840	0.75437465840	unchanged
Q8N8A6	DDX51	DDX51_HUM	42881.7	0.85669835466	0.85669835466	unchanged
Q9BRQ6	CHCHD6	MIC25_HUM	35811.4	0.86397813124	0.86397813124	unchanged
Q9H832	UBE2Z	UBE2Z_HUM	164776.1	0.80286951754	0.80286951754	unchanged
P13010	XRCC5	XRCC5_HUM	784903	0.73716120028	0.73716120028	unchanged
Q8WV60	PTCD2	PTCD2_HUM	16086.98	0.89446995435	0.89446995435	unchanged
Q9H910	JPT2	JUPI2_HUM	81403.8	0.82444553838	0.82444553838	unchanged
Q14155	ARHGEF7	ARHG7_HUI	168527.4	0.79067622555	0.79067622555	unchanged
Q9BU89	DOHH	DOHH_HUM	33865.8	0.85847606044	0.85847606044	unchanged
Q15691	MAPRE1	MARE1_HU	246118	0.77293975836	0.77293975836	unchanged
Q14571	ITPR2	ITPR2_HUM	96349.3	0.80906521986	0.80906521986	unchanged
P29401	TKT	TKT_HUMA	355828	0.75123636601	0.75123636601	unchanged
P31151	S100A7	S10A7_HUM	33804.6	0.85339130775	0.85339130775	unchanged

Q8TCY9	URGCP	URGCP_HUI	24903.3	0.86694799067	0.86694799067	unchanged
Q96HD1	CRELD1	CREL1_HUM	56799.3	0.83050379458	0.83050379458	unchanged
P61289	PSME3	PSME3_HUI	164275.2	0.77869059650	0.77869059650	unchanged
Q13625	TP53BP2	ASPP2_HUM	11681.03	0.89810332143	0.89810332143	unchanged
O00505	KPNA3	IMA4_HUM	81664.2	0.80814499522	0.80814499522	unchanged
Q562E7	WDR81	WDR81_HU	18759.72	0.87530553044	0.87530553044	unchanged
Q7L8L6	FASTKD5	FAKD5_HUM	234608	0.76104454204	0.76104454204	unchanged
Q99459	CDC5L	CDC5L_HUM	124052.1	0.78936130946	0.78936130946	unchanged
Q9NZM3	ITSN2	ITSN2_HUM	25022.1	0.86203873600	0.86203873600	unchanged
O60936	NOL3	NOL3_HUM	28906.1	0.85295599105	0.85295599105	unchanged
P20839	IMPDH1	IMDH1_HUI	91132	0.79990265673	0.79990265673	unchanged
P52788	SMS	SPSY_HUM	148264.2	0.77775859590	0.77775859590	unchanged
Q13137	CALCOCO2	CACO2_HUI	9290.66	0.90627596726	0.90627596726	unchanged
Q7L523	RRAGA	RRAGA_HUI	41350.8	0.83630327541	0.83630327541	unchanged
Q9BRF8	CPPED1	CPPED_HUM	53745	0.82417047043	0.82417047043	unchanged
Q9NY33	DPP3	DPP3_HUM	394756	0.73393592010	0.73393592010	unchanged
Q13131	PRKAA1	AAPK1_HUM	39972.5	0.83652746390	0.83652746390	unchanged
Q9NUP1	BLOC1S4	BL1S4_HUM	38588.7	0.83817601609	0.83817601609	unchanged
Q8N9M1	C19orf47	CS047_HUM	13335.55	0.88736031735	0.88736031735	unchanged
Q9UK41	VPS28	VPS28_HUM	54104	0.82094364361	0.82094364361	unchanged
O14656	TOR1A	TOR1A_HUI	55573.1	0.81675172936	0.81675172936	unchanged
P82932	MRPS6	RT06_HUM	152893.5	0.76906422769	0.76906422769	unchanged
Q15542	TAF5	TAF5_HUM	27984.5	0.84961025424	0.84961025424	unchanged
Q9UL45	BLOC1S6	BL1S6_HUM	14134.96	0.88266844389	0.88266844389	unchanged
P82663	MRPS25	RT25_HUM	80667.3	0.79747542169	0.79747542169	unchanged
Q13564	NAE1	ULA1_HUM	110097	0.78271513630	0.78271513630	unchanged
Q9Y3Y2	CHTOP	CHTOP_HUI	131513	0.77432561470	0.77432561470	unchanged
Q12792	TWF1	TWF1_HUM	232387	0.74573415430	0.74573415430	unchanged
Q5VT52	RPRD2	RPRD2_HUM	134283	0.77156813114	0.77156813114	unchanged
Q969T3	SNX21	SNX21_HUM	11252.62	0.89204303864	0.89204303864	unchanged
O95352	ATG7	ATG7_HUM	35032.5	0.83362492801	0.83362492801	unchanged
Q96AY3	FKBP10	FKB10_HUM	88686.2	0.78807404387	0.78807404387	unchanged
Q96GG9	DCUN1D1	DCNL1_HUM	37839.2	0.82981422453	0.82981422453	unchanged
O60826	CCDC22	CCD22_HUM	26080.5	0.84589312347	0.84589312347	unchanged
O60885	BRD4	BRD4_HUM	61129.6	0.80322692462	0.80322692462	unchanged
P19525	EIF2AK2	E2AK2_HUM	62889.7	0.80181732650	0.80181732650	unchanged
Q14746	COG2	COG2_HUM	14956.23	0.87408148506	0.87408148506	unchanged
Q8WTV0	SCARB1	SCRB1_HUM	45156.2	0.81831815138	0.81831815138	unchanged
P06703	S100A6	S10A6_HUM	1115407	0.65949446941	0.65949446941	unchanged
Q9Y2C4	EXOG	EXOG_HUM	28759.1	0.83852206772	0.83852206772	unchanged
Q13546	RIPK1	RIPK1_HUM	51194.9	0.80633054485	0.80633054485	unchanged
Q6P2E9	EDC4	EDC4_HUM	155332.4	0.75013558766	0.75013558766	unchanged
Q96ST3	SIN3A	SIN3A_HUM	68089.6	0.79174852321	0.79174852321	unchanged
Q9BQ95	ECSIT	ECSIT_HUM	22307.71	0.84816837177	0.84816837177	unchanged

P14618	PKM	KPYM_HUM	3984640	0.59125593528	0.59125593528	unchanged
Q7Z2Z2	EFL1	EFL1_HUM	217558.9	0.72956504239	0.72956504239	unchanged
Q8NFF5	FLAD1	FAD1_HUM	87780.7	0.77560619931	0.77560619931	unchanged
O15269	SPTLC1	SPTC1_HUM	114682.2	0.75851692119	0.75851692119	unchanged
O95292	VAPB	VAPB_HUM	119521.1	0.75638304964	0.75638304964	unchanged
P30414	NKTR	NKTR_HUM	13170.9	0.87317247315	0.87317247315	unchanged
Q9UBX3	SLC25A10	DIC_HUM	178255.1	0.73587329099	0.73587329099	unchanged
P82933	MRPS9	RT09_HUM	187832.8	0.72948211141	0.72948211141	unchanged
Q16540	MRPL23	RM23_HUM	96609.7	0.76410819836	0.76410819836	unchanged
O15116	LSM1	LSM1_HUM	69309	0.77858901115	0.77858901115	unchanged
P31937	HIBADH	3HIDH_HUM	73109.2	0.77572314980	0.77572314980	unchanged
Q9P0L0	VAPA	VAPA_HUM	388755	0.68826328977	0.68826328977	unchanged
Q8WUM4	PDCD6IP	PDC6I_HUM	302014	0.69917486504	0.69917486504	unchanged
O75817	POP7	POP7_HUM	79021.6	0.76841299390	0.76841299390	unchanged
Q15070	OXA1L	OXA1L_HUM	110051.8	0.75053765365	0.75053765365	unchanged
Q96Q45	TMEM237	TM237_HUM	24950.1	0.83182991895	0.83182991895	unchanged
Q9Y6X4	FAM169A	F169A_HUM	50658.8	0.79266232191	0.79266232191	unchanged
E9PAV3	NACA	NACAM_HUM	407678	0.67959685415	0.67959685415	unchanged
P21283	ATP6V1C1	VATC1_HUM	125364.6	0.74183244792	0.74183244792	unchanged
Q01995	TAGLN	TAGL_HUM	50097.9	0.79186107204	0.79186107204	unchanged
Q8IVD9	NUDCD3	NUDC3_HUM	37041.8	0.80729039742	0.80729039742	unchanged
Q8NC56	LEMD2	LEMD2_HUM	122817.1	0.74122411447	0.74122411447	unchanged
Q92878	RAD50	RAD50_HUM	43615.3	0.79816349995	0.79816349995	unchanged
Q9NWS8	RMND1	RMND1_HUM	45748.6	0.79550232523	0.79550232523	unchanged
Q9P2B4	CTTNBP2NL	CT2NL_HUM	23929.8	0.83186735072	0.83186735072	unchanged
Q9UG56	PISD	PISD_HUM	42669.2	0.79938668377	0.79938668377	unchanged
O95453	PARN	PARN_HUM	60409	0.77859941267	0.77859941267	unchanged
P56211	ARPP19	ARP19_HUM	79071.5	0.76210865848	0.76210865848	unchanged
Q00653	NFKB2	NFKB2_HUM	49993.5	0.78774772789	0.78774772789	unchanged
Q13426	XRCC4	XRCC4_HUM	43302.4	0.79584793129	0.79584793129	unchanged
Q8N3D4	EHBP1L1	EH1L1_HUM	18659.16	0.84385777950	0.84385777950	unchanged
Q9NZQ7	CD274	PD1L1_HUM	133445.9	0.73325767815	0.73325767815	unchanged
Q7RTP6	MICAL3	MICA3_HUM	12784.35	0.86477902173	0.86477902173	unchanged
P33991	MCM4	MCM4_HUM	232731.2	0.69932224376	0.69932224376	unchanged
Q2M2I8	AAK1	AAK1_HUM	24088.5	0.82690919273	0.82690919273	unchanged
Q96KA5	CLPTM1L	CLP1L_HUM	56971.5	0.77750309705	0.77750309705	unchanged
Q6UUV9	CRTC1	CRTC1_HUM	20609.28	0.83379361556	0.83379361556	unchanged
Q96A33	CCDC47	CCD47_HUM	140444.3	0.72347172496	0.72347172496	unchanged
Q5H8A4	PIGG	PIGG_HUM	17532.53	0.84230717103	0.84230717103	unchanged
O15460	P4HA2	P4HA2_HUM	65612.7	0.76351298175	0.76351298175	unchanged
P37837	TALDO1	TALDO_HUM	348767	0.66950210235	0.66950210235	unchanged
Q9BVG4	PBDC1	PBDC1_HUM	130928.9	0.72395233358	0.72395233358	unchanged
P49321	NASP	NASP_HUM	252722	0.68334778887	0.68334778887	unchanged
Q15572	TAF1C	TAF1C_HUM	46720.8	0.77913635222	0.77913635222	unchanged

P06132	UROD	DCUP_HUM	339569	0.66298763466	0.66298763466	unchanged
O00220	TNFRSF10A	TR10A_HUM	56794.3	0.76322813023	0.76322813023	unchanged
Q14CX7	NAA25	NAA25_HUI	51403.8	0.76923761361	0.76923761361	unchanged
Q9BPX3	NCAPG	CND3_HUM	42606.4	0.78059846223	0.78059846223	unchanged
Q9BPX5	ARPC5L	ARP5L_HUM	132700.6	0.71288608502	0.71288608502	unchanged
P80303	NUCB2	NUCB2_HUI	51961	0.76717764203	0.76717764203	unchanged
Q96C19	EFHD2	EFHD2_HUM	149156.2	0.70258118187	0.70258118187	unchanged
Q9NWX8	BABAM1	BABA1_HUI	31645	0.79625112309	0.79625112309	unchanged
O14735	CDIPT	CDIPT_HUM	40435.2	0.77848626915	0.77848626915	unchanged
P11413	G6PD	G6PD_HUM	177706.8	0.68874126435	0.68874126435	unchanged
P15153	RAC2	RAC2_HUM	33065.1	0.79103250102	0.79103250102	unchanged
P40123	CAP2	CAP2_HUM	20882.07	0.81995051556	0.81995051556	unchanged
P46060	RANGAP1	RAGP1_HUI	303782	0.65751493885	0.65751493885	unchanged
Q13409	DYNC1I2	DC1I2_HUM	144173.2	0.70111704062	0.70111704062	unchanged
Q96CT7	CCDC124	CC124_HUM	169465.4	0.69154209127	0.69154209127	unchanged
Q9Y3D6	FIS1	FIS1_HUMA	54478.3	0.76003968496	0.76003968496	unchanged
P03897	MT-ND3	NU3M_HUM	32533.5	0.78955764424	0.78955764424	unchanged
P23258	TUBG1	TBG1_HUM	64712.1	0.74651285516	0.74651285516	unchanged
P40818	USP8	UBP8_HUM	29575.3	0.79438682974	0.79438682974	unchanged
O00483	NDUFA4	NDUA4_HU	597023	0.61086858101	0.61086858101	unchanged
P05783	KRT18	K1C18_HUM	23622.3	0.80763808135	0.80763808135	unchanged
Q9BXJ9	NAA15	NAA15_HUI	163369.4	0.68490537624	0.68490537624	unchanged
O95865	DDAH2	DDAH2_HUI	25751.7	0.79975578085	0.79975578085	unchanged
P84077	ARF1	ARF1_HUM	328985	0.64123753608	0.64123753608	unchanged
Q05932	FPGS	FOLC_HUM	58674.3	0.74681800407	0.74681800407	unchanged
Q13144	EIF2B5	EI2BE_HUM	47304.3	0.76052826745	0.76052826745	unchanged
Q9BT22	ALG1	ALG1_HUM	301755	0.64633448509	0.64633448509	unchanged
Q9NZZ3	CHMP5	CHMP5_HU	111269.9	0.70672093626	0.70672093626	unchanged
O00214	LGALS8	LEG8_HUM	35003	0.77733324268	0.77733324268	unchanged
Q5TAQ9	DCAF8	DCAF8_HUM	32692.2	0.78179093373	0.78179093373	unchanged
Q969E2	SCAMP4	SCAM4_HUI	52387	0.75121723942	0.75121723942	unchanged
P56182	RRP1	RRP1_HUM	175171.5	0.67184355524	0.67184355524	unchanged
Q8NAF0	ZNF579	ZN579_HUM	48358.9	0.75362554080	0.75362554080	unchanged
Q969S3	ZNF622	ZN622_HUM	59167.4	0.74052812537	0.74052812537	unchanged
Q96NB3	ZNF830	ZN830_HUM	31011.4	0.78279847912	0.78279847912	unchanged
O15091	PRORP	MRPP3_HUI	12019.37	0.84457670278	0.84457670278	unchanged
O43491	EPB41L2	E41L2_HUM	112160.8	0.69640509939	0.69640509939	unchanged
P48444	ARCN1	COPD_HUM	191557.8	0.66276099786	0.66276099786	unchanged
Q9BQL6	FERMT1	FERM1_HUI	40088.8	0.76327128523	0.76327128523	unchanged
O00161	SNAP23	SNP23_HUM	79571.7	0.71688309505	0.71688309505	unchanged
O14737	PDCD5	PDCD5_HUI	86920.3	0.71116288960	0.71116288960	unchanged
Q9UL26	RAB22A	RB22A_HUM	65325.8	0.72973313125	0.72973313125	unchanged
Q9Y6Q3	ZFP37	ZFP37_HUM	10695.04	0.85175933207	0.85175933207	unchanged
O95772	STARD3NL	STR3N_HUM	53319.6	0.74166715945	0.74166715945	unchanged

P18074	ERCC2	ERCC2_HUM	60346.4	0.73348680105	0.73348680105	unchanged
Q8WUD4	CCDC12	CCD12_HUM	46662	0.75052353102	0.75052353102	unchanged
Q9NYL4	FKBP11	FKB11_HUM	560161	0.59392410831	0.59392410831	unchanged
Q9Y295	DRG1	DRG1_HUM	179236.7	0.66337003973	0.66337003973	unchanged
Q9Y2H1	STK38L	ST38L_HUM	44381.1	0.75386271438	0.75386271438	unchanged
P17655	CAPN2	CAN2_HUM	264365	0.63734327141	0.63734327141	unchanged
Q15172	PPP2R5A	2A5A_HUM	6863.69	0.88056899344	0.88056899344	unchanged
Q8NDF8	TENT4B	PAPD5_HUM	21543.34	0.80047645516	0.80047645516	unchanged
Q96AH0	NABP1	SOSB2_HUM	29490.8	0.77891567025	0.77891567025	unchanged
Q96FQ6	S100A16	S10AG_HUM	381559	0.61294507232	0.61294507232	unchanged
Q7L576	CYFIP1	CYFP1_HUM	59136.4	0.73053062020	0.73053062020	unchanged
Q8N3U4	STAG2	STAG2_HUM	117246.2	0.68538747581	0.68538747581	unchanged
P16615	ATP2A2	AT2A2_HUM	368430	0.61121503523	0.61121503523	unchanged
Q6IA69	NADSYN1	NADE_HUM	34846.5	0.76503504748	0.76503504748	unchanged
Q9BRJ2	MRPL45	RM45_HUM	133255.2	0.67542981322	0.67542981322	unchanged
Q9C0D9	SELENOI	EPT1_HUM	70902.1	0.71694719083	0.71694719083	unchanged
P49354	FNTA	FNTA_HUM	37350.5	0.75772494280	0.75772494280	unchanged
Q6UWE0	LRSAM1	LRSM1_HUM	11622.43	0.83996323451	0.83996323451	unchanged
Q9Y2S7	POLDIP2	PDIP2_HUM	117858.5	0.67851911401	0.67851911401	unchanged
P05455	SSB	LA_HUMAN	646419	0.56913336466	0.56913336466	unchanged
P45954	ACADSB	ACDSB_HUM	105030.6	0.68455853641	0.68455853641	unchanged
P78357	CNTNAP1	CNTP1_HUM	31235.7	0.76768881168	0.76768881168	unchanged
Q92882	OSTF1	OSTF1_HUM	47474.1	0.73851713049	0.73851713049	unchanged
Q9UKV0	HDAC9	HDAC9_HUM	5353.8	0.89481492823	0.89481492823	unchanged
Q8N7X0	ADGB	ADGB_HUM	101631.7	0.68517146709	0.68517146709	unchanged
Q9BUH6	PAXX	PAXX_HUM	62183.4	0.71279022023	0.71279022023	unchanged
Q9Y6G9	DYNC1LI1	DC1L1_HUM	71335.2	0.70322547601	0.70322547601	unchanged
O43451	MGAM	MGA_HUM	87728.4	0.68739922975	0.68739922975	unchanged
Q01813	PFKP	PFKAP_HUM	255381	0.61570012877	0.61570012877	unchanged
Q14203	DCTN1	DCTN1_HUM	108941.5	0.67252892393	0.67252892393	unchanged
Q8NEB9	PIK3C3	PK3C3_HUM	34208.4	0.75385601918	0.75385601918	unchanged
Q9Y6Y8	SEC23IP	S23IP_HUM	72962.8	0.70018081420	0.70018081420	unchanged
O75340	PDCD6	PDCD6_HUM	181740.3	0.63633504010	0.63633504010	unchanged
Q9H993	ARMT1	ARMT1_HUM	25854.2	0.77297584800	0.77297584800	unchanged
A3KMH1	VWA8	VWA8_HUM	158781.6	0.64368036563	0.64368036563	unchanged
Q15436	SEC23A	SC23A_HUM	61326.6	0.70948404700	0.70948404700	unchanged
Q9H9E3	COG4	COG4_HUM	9667.46	0.84524739951	0.84524739951	unchanged
Q9NPI1	BRD7	BRD7_HUM	17739.26	0.79967761467	0.79967761467	unchanged
O00142	TK2	KITM_HUM	15542.32	0.80760119161	0.80760119161	unchanged
Q16539	MAPK14	MK14_HUM	117144.9	0.66114553123	0.66114553123	unchanged
Q9NSD9	FARSB	SYFB_HUM	153894.4	0.64243333711	0.64243333711	unchanged
P48556	PSMD8	PSMD8_HUM	239736	0.61088436456	0.61088436456	unchanged
Q15742	NAB2	NAB2_HUM	29238.6	0.75807570544	0.75807570544	unchanged
Q86WR0	CCDC25	CCD25_HUM	70133.8	0.69416601762	0.69416601762	unchanged

Q9NWU5	MRPL22	RM22_HUM	175505.8	0.63011365245	0.63011365245	unchanged
P28070	PSMB4	PSB4_HUM	272427	0.59701031640	0.59701031640	unchanged
P62072	TIMM10	TIM10_HUM	63584.8	0.69834395163	0.69834395163	unchanged
Q8IYI6	EXOC8	EXOC8_HUM	32093.9	0.74872527095	0.74872527095	unchanged
Q99797	MIPEP	MIPEP_HUM	65849.2	0.69580902844	0.69580902844	unchanged
Q9BRQ8	AIFM2	FSP1_HUM	31333	0.75052125637	0.75052125637	unchanged
Q9BTE3	MCMBP	MCMBP_HUM	20135.37	0.78392738748	0.78392738748	unchanged
Q9H444	CHMP4B	CHM4B_HUM	86262.9	0.67640004074	0.67640004074	unchanged
Q9Y3C8	UFC1	UFC1_HUM	87787.5	0.67515030470	0.67515030470	unchanged
O95628	CNOT4	CNOT4_HUM	23824.32	0.76892558883	0.76892558883	unchanged
Q92530	PSMF1	PSMF1_HUM	173349.5	0.62417324409	0.62417324409	unchanged
Q9P0M9	MRPL27	RM27_HUM	39179.5	0.73131101744	0.73131101744	unchanged
O94855	SEC24D	SC24D_HUM	28130.6	0.75394097954	0.75394097954	unchanged
P35052	GPC1	GPC1_HUM	13440.63	0.81128401710	0.81128401710	unchanged
Q13610	PWP1	PWP1_HUM	118632.9	0.64747519313	0.64747519313	unchanged
Q14376	GALE	GALE_HUM	164407.2	0.62448553680	0.62448553680	unchanged
Q53HV7	SMUG1	SMUG1_HUM	9149.81	0.84170604118	0.84170604118	unchanged
Q96KP1	EXOC2	EXOC2_HUM	35444.8	0.73633694574	0.73633694574	unchanged
Q9H1A4	ANAPC1	APC1_HUM	21985.51	0.77290180536	0.77290180536	unchanged
Q969U7	PSMG2	PSMG2_HUM	64469.3	0.68878827328	0.68878827328	unchanged
O95619	YEATS4	YETS4_HUM	14670.57	0.80063981260	0.80063981260	unchanged
Q13045	FLII	FLII_HUM	67643.1	0.68235956615	0.68235956615	unchanged
Q9BRK5	SDF4	CAB45_HUM	11885.69	0.81750893928	0.81750893928	unchanged
Q9H7U1	CCSER2	CCSE2_HUM	32046.5	0.73795660931	0.73795660931	unchanged
O15155	BET1	BET1_HUM	43134.6	0.71372051317	0.71372051317	unchanged
P10619	CTSA	PPGB_HUM	38845.8	0.72180041660	0.72180041660	unchanged
P51003	PAPOLA	PAPOA_HUM	59940.9	0.68861268294	0.68861268294	unchanged
Q7Z7F7	MRPL55	RM55_HUM	64733.9	0.67715045838	0.67715045838	unchanged
Q96KB5	PBK	TOPK_HUM	22503.71	0.76021473034	0.76021473034	unchanged
O60610	DIAPH1	DIAP1_HUM	38490.5	0.71495731430	0.71495731430	unchanged
P17275	JUNB	JUNB_HUM	28470.6	0.73903008181	0.73903008181	unchanged
Q8WTS1	ABHD5	ABHD5_HUM	16974.97	0.78109441946	0.78109441946	unchanged
Q92945	KHSRP	FUBP2_HUM	536342	0.52259506887	0.52259506887	unchanged
Q9Y5Z4	HEBP2	HEBP2_HUM	198260.5	0.59111658452	0.59111658452	unchanged
P48449	LSS	LSS_HUM	101690	0.63696821297	0.63696821297	unchanged
Q14147	DHX34	DHX34_HUM	24138.1	0.75014157619	0.75014157619	unchanged
Q9BQT8	SLC25A21	ODC_HUM	29072.4	0.73501437564	0.73501437564	unchanged
Q15631	TSN	TSN_HUM	129405.8	0.61578000917	0.61578000917	unchanged
Q9BYN8	MRPS26	RT26_HUM	144441.8	0.60760484016	0.60760484016	unchanged
Q9C005	DPY30	DPY30_HUM	107938.6	0.62940820832	0.62940820832	unchanged
Q9NWWY4	HPF1	HPF1_HUM	27558.4	0.73705352321	0.73705352321	unchanged
P42226	STAT6	STAT6_HUM	68442.4	0.66153747594	0.66153747594	unchanged
P43246	MSH2	MSH2_HUM	145415.1	0.60390520908	0.60390520908	unchanged
P46199	MTIF2	IF2M_HUM	64809.2	0.66582055671	0.66582055671	unchanged

P49006	MARCKSL1	MRP_HUM/	65810.6	0.66461506114	0.66461506114	unchanged
P49815	TSC2	TSC2_HUM/	29241.4	0.72987846083	0.72987846083	unchanged
Q3KQV9	UAP1L1	UAP1L_HUM	68937.6	0.66097246406	0.66097246406	unchanged
Q96FV2	SCRN2	SCRN2_HUM	35133.7	0.71485463302	0.71485463302	unchanged
Q9UHB9	SRP68	SRP68_HUM	330963	0.54453251655	0.54453251655	unchanged
Q9UPN4	CEP131	CP131_HUM	6831.42	0.85318165006	0.85318165006	unchanged
O60879	DIAPH2	DIAP2_HUM	29588.1	0.72657380477	0.72657380477	unchanged
Q9BVM2	DPCD	DPCD_HUM	34348.2	0.71426902977	0.71426902977	unchanged
Q9H4A3	WNK1	WNK1_HUM	26221.4	0.73660636921	0.73660636921	unchanged
P50991	CCT4	TCPD_HUM	509564	0.50767200910	0.50767200910	unchanged
Q8TCJ2	STT3B	STT3B_HUM	328570	0.53803503097	0.53803503097	unchanged
Q9P015	MRPL15	RM15_HUM	107612.4	0.62047601399	0.62047601399	unchanged
P62253	UBE2G1	UB2G1_HUI	40354.9	0.69604625882	0.69604625882	unchanged
Q9NTG7	SIRT3	SIR3_HUMA	16998.04	0.76816306801	0.76816306801	unchanged
Q01970	PLCB3	PLCB3_HUM	33910.3	0.70808457645	0.70808457645	unchanged
Q712K3	UBE2R2	UB2R2_HUM	35427.5	0.70441058775	0.70441058775	unchanged
Q6NXR4	TTI2	TTI2_HUMA	41989.9	0.68896637817	0.68896637817	unchanged
Q7L592	NDUFAF7	NDUF7_HUI	15821.07	0.77151771415	0.77151771415	unchanged
Q9NP73	ALG13	ALG13_HUM	10273.72	0.80983630411	0.80983630411	unchanged
Q9UFN0	NIPSNAP3A	NPS3A_HUM	58569	0.66016794885	0.66016794885	unchanged
O75131	CPNE3	CPNE3_HUM	322899	0.52545693068	0.52545693068	unchanged
P61619	SEC61A1	S61A1_HUM	328928	0.52412753765	0.52412753765	unchanged
O95336	PGLS	6PGL_HUM/	209576.4	0.55552184533	0.55552184533	unchanged
Q7Z2W9	MRPL21	RM21_HUM	66761.1	0.64533050057	0.64533050057	unchanged
Q9Y376	CAB39	CAB39_HUM	51387.1	0.66696500850	0.66696500850	unchanged
Q9Y3B3	TMED7	TMED7_HUI	77418.5	0.63325927730	0.63325927730	unchanged
O75449	KATNA1	KTNA1_HUM	33776.7	0.70121901879	0.70121901879	unchanged
P84157	MXRA7	MXRA7_HU	16394.64	0.76451447751	0.76451447751	unchanged
Q13823	GNL2	NOG2_HUM	143922.5	0.58257212829	0.58257212829	unchanged
Q8NC42	RNF149	RN149_HUM	37524.3	0.69221344341	0.69221344341	unchanged
Q8NEW0	SLC30A7	ZNT7_HUM/	45124.9	0.67656494695	0.67656494695	unchanged
Q99598	TSNAX	TSNAX_HUM	63178.3	0.64848681271	0.64848681271	unchanged
Q9BSH5	HDHD3	HDHD3_HU	105016.6	0.60731831332	0.60731831332	unchanged
O43660	PLRG1	PLRG1_HUM	92696.6	0.61436017363	0.61436017363	unchanged
O94992	HEXIM1	HEXI1_HUM	192475.1	0.55707594740	0.55707594740	unchanged
P29992	GNA11	GNA11_HUI	67221.8	0.64061021476	0.64061021476	unchanged
Q13303	KCNAB2	KCAB2_HUM	26845.1	0.71881718620	0.71881718620	unchanged
O75351	VPS4B	VPS4B_HUM	49327.9	0.66516573946	0.66516573946	unchanged
O75369	FLNB	FLNB_HUM/	202506.3	0.54998728824	0.54998728824	unchanged
Q02338	BDH1	BDH_HUMA	171095.8	0.56290038767	0.56290038767	unchanged
Q6IA86	ELP2	ELP2_HUMA	11275.84	0.79481583372	0.79481583372	unchanged
Q5XPI4	RNF123	RN123_HUM	9082.66	0.81328677695	0.81328677695	unchanged
Q99747	NAPG	SNAG_HUM	51508.5	0.65757636883	0.65757636883	unchanged
Q9HB71	CACYBP	CYBP_HUM/	531056	0.47641798159	0.47641798159	unchanged

Q9NWT1	PAK1IP1	PK1IP_HUM	201308.2	0.54721829009	0.54721829009	unchanged
P19256	CD58	LFA3_HUM	29182.9	0.70463009672	0.70463009672	unchanged
P50542	PEX5	PEX5_HUM	33020.5	0.69367593083	0.69367593083	unchanged
Q15369	ELOC	ELOC_HUM	226105	0.53514022923	0.53514022923	unchanged
P56962	STX17	STX17_HUM	39748.5	0.67615678440	0.67615678440	unchanged
Q9Y2Y1	POLR3K	RPC10_HUM	17764.37	0.74844662638	0.74844662638	unchanged
O43488	AKR7A2	ARK72_HUM	132206.5	0.57386818637	0.57386818637	unchanged
P36507	MAP2K2	MP2K2_HUM	27548	0.70751492923	0.70751492923	unchanged
Q01650	SLC7A5	LAT1_HUM	161722.4	0.55787002946	0.55787002946	unchanged
Q14008	CKAP5	CKAP5_HUM	128345.6	0.57624516899	0.57624516899	unchanged
Q6DKK2	TTC19	TTC19_HUM	71543.7	0.62433662146	0.62433662146	unchanged
Q8N5M1	ATPAF2	ATPF2_HUM	35334.4	0.68530471253	0.68530471253	unchanged
Q96BP2	CHCHD1	CHCH1_HUM	56239.8	0.64479416417	0.64479416417	unchanged
Q9H6H4	REEP4	REEP4_HUM	45183.6	0.66371263002	0.66371263002	unchanged
P53618	COPB1	COPB_HUM	1707968	0.38943134654	0.38943134654	unchanged
P83916	CBX1	CBX1_HUM	75113.7	0.61745343376	0.61745343376	unchanged
Q9H0N5	PCBD2	PHS2_HUM	17428.67	0.74725194896	0.74725194896	unchanged
Q9NPH0	ACP6	PPA6_HUM	25649.2	0.71063808953	0.71063808953	unchanged
Q9UJ70	NAGK	NAGK_HUM	43312.6	0.66363716624	0.66363716624	unchanged
P09525	ANXA4	ANXA4_HUM	847538	0.43062964549	0.43062964549	unchanged
Q9BW72	HIGD2A	HIG2A_HUM	51817.7	0.64663171410	0.64663171410	unchanged
O43768	ENSA	ENSA_HUM	187004	0.53707757479	0.53707757479	unchanged
Q15910	EZH2	EZH2_HUM	13579.87	0.76698287428	0.76698287428	unchanged
O75554	WBP4	WBP4_HUM	26364.1	0.70258882388	0.70258882388	unchanged
P34931	HSPA1L	HS71L_HUM	8009.59	0.81652593391	0.81652593391	unchanged
P41240	CSK	CSK_HUMA	94715.5	0.58943520265	0.58943520265	unchanged
Q8WV41	SNX33	SNX33_HUM	21310.42	0.72241264111	0.72241264111	unchanged
P53621	COPA	COPA_HUM	210560.2	0.52149395404	0.52149395404	unchanged
Q15785	TOMM34	TOM34_HUM	479837	0.45970587215	0.45970587215	unchanged
Q5VYK3	ECPAS	ECM29_HUM	152817.5	0.54701114903	0.54701114903	unchanged
Q7Z4W1	DCXR	DCXR_HUM	83580	0.59720260235	0.59720260235	unchanged
P06737	PYGL	PYGL_HUM	120842.3	0.56326065720	0.56326065720	unchanged
P18433	PTPRA	PTPRA_HUM	14810.75	0.75317751768	0.75317751768	unchanged
P33993	MCM7	MCM7_HUM	247049	0.50589627296	0.50589627296	unchanged
Q8TDZ2	MICAL1	MICA1_HUM	20857.52	0.72029197545	0.72029197545	unchanged
Q9H078	CLPB	CLPB_HUM	135700.6	0.55368174486	0.55368174486	unchanged
Q92575	UBXN4	UBXN4_HUM	36776.8	0.66611586916	0.66611586916	unchanged
P52888	THOP1	THOP1_HUM	91843.5	0.58350964750	0.58350964750	unchanged
Q15019	SEPTIN2	SEPT2_HUM	127689.7	0.55573613631	0.55573613631	unchanged
Q16658	FSCN1	FSCN1_HUM	266799	0.49678711227	0.49678711227	unchanged
P13639	EEF2	EF2_HUMAI	1018500	0.39790328011	0.39790328011	unchanged
P55011	SLC12A2	S12A2_HUM	92215.2	0.58033973551	0.58033973551	unchanged
Q12979	ABR	ABR_HUMA	55504.1	0.62496154025	0.62496154025	unchanged
P62877	RBX1	RBX1_HUM	106044.2	0.56697135418	0.56697135418	unchanged

O43396	TXNL1	TXNL1_HUM	215642.8	0.50714037301	0.50714037301	unchanged
Q15121	PEA15	PEA15_HUM	98444.2	0.57189702451	0.57189702451	unchanged
Q96JJ3	ELMO2	ELMO2_HUM	28126.6	0.68539743901	0.68539743901	unchanged
Q9H223	EHD4	EHD4_HUM	60528.7	0.61457297488	0.61457297488	unchanged
Q9NTK5	OLA1	OLA1_HUM	269006	0.48982070477	0.48982070477	unchanged
Q9POS3	ORMDL1	ORML1_HUM	62109.3	0.61226506270	0.61226506270	unchanged
P20618	PSMB1	PSB1_HUM	282660	0.48442033269	0.48442033269	unchanged
P49327	FASN	FAS_HUM	363747	0.46526285951	0.46526285951	unchanged
O60493	SNX3	SNX3_HUM	126067.8	0.54799582511	0.54799582511	unchanged
Q9UGQ3	SLC2A6	GTR6_HUM	17952.33	0.72675603160	0.72675603160	unchanged
P50148	GNAQ	GNAQ_HUM	30429.3	0.67338791242	0.67338791242	unchanged
Q02252	ALDH6A1	MMSA_HUM	85000.3	0.57904364185	0.57904364185	unchanged
Q13630	GFUS	FCL_HUM	299572	0.47521994646	0.47521994646	unchanged
Q15046	KARS1	SYK_HUM	326754	0.46857687264	0.46857687264	unchanged
Q8N5N7	MRPL50	RM50_HUM	91291.3	0.57279527422	0.57279527422	unchanged
Q99729	HNRNPAB	ROAA_HUM	865259	0.39875442171	0.39875442171	unchanged
Q9BW91	NUDT9	NUDT9_HUM	38783.4	0.65039052999	0.65039052999	unchanged
Q9H5V8	CDCP1	CDCP1_HUM	66847.5	0.60037348733	0.60037348733	unchanged
Q02978	SLC25A11	M2OM_HUM	381041	0.45380234215	0.45380234215	unchanged
Q969J3	BORCS5	BORC5_HUM	32110.1	0.66595667115	0.66595667115	unchanged
Q99807	COQ7	COQ7_HUM	38340.9	0.64907626188	0.64907626188	unchanged
Q9UKR5	ERG28	ERG28_HUM	80194.5	0.58143292497	0.58143292497	unchanged
O75190	DNAJB6	DNJB6_HUM	57514.4	0.60878498111	0.60878498111	unchanged
P63092	GNAS	GNAS2_HUM	155036.6	0.52186008117	0.52186008117	unchanged
Q8TAD8	SNIP1	SNIP1_HUM	43541.2	0.63466138145	0.63466138145	unchanged
O75489	NDUFS3	NDUS3_HUM	124232.6	0.53765643218	0.53765643218	unchanged
P20700	LMNB1	LMNB1_HUM	212924.6	0.49284805416	0.49284805416	unchanged
P35237	SERPINB6	SPB6_HUM	141079	0.52684113466	0.52684113466	unchanged
Q96K58	ZNF668	ZN668_HUM	33914	0.65377232649	0.65377232649	unchanged
Q9NV66	TYW1	TYW1_HUM	5021.59	0.85101661126	0.85101661126	unchanged
Q9Y4P8	WIPI2	WIPI2_HUM	38167.9	0.64236168905	0.64236168905	unchanged
O75323	NIPSNAP2	NIPS2_HUM	121468.1	0.53529798075	0.53529798075	unchanged
P57721	PCBP3	PCBP3_HUM	148776.6	0.51652896436	0.51652896436	unchanged
Q14197	MRPL58	ICT1_HUM	110817.8	0.54184852223	0.54184852223	unchanged
Q9UHD1	CHORDC1	CHRD1_HUM	113265.4	0.53994289913	0.53994289913	unchanged
Q567U6	CCDC93	CCD93_HUM	32277.4	0.65515553922	0.65515553922	unchanged
O43504	LAMTOR5	LTOR5_HUM	78181.8	0.57018465963	0.57018465963	unchanged
O43684	BUB3	BUB3_HUM	210004.3	0.48495082755	0.48495082755	unchanged
Q13889	GTF2H3	TF2H3_HUM	52594.4	0.60691916024	0.60691916024	unchanged
Q15057	ACAP2	ACAP2_HUM	36172.9	0.64284919826	0.64284919826	unchanged
Q96DI7	SNRNP40	SNR40_HUM	269959	0.46478619464	0.46478619464	unchanged
P29353	SHC1	SHC1_HUM	43046.9	0.62116745368	0.62116745368	unchanged
P57678	GEMIN4	GEMI4_HUM	79608	0.56318242117	0.56318242117	unchanged
P54920	NAPA	SNAA_HUM	74130.8	0.56840578225	0.56840578225	unchanged

P61081	UBE2M	UBC12_HUM	192380.9	0.48329896094	0.48329896094	unchanged
Q92597	NDRG1	NDRG1_HUM	52569.2	0.59944500269	0.59944500269	unchanged
Q96T58	SPEN	MINT_HUM	27745.5	0.66242813455	0.66242813455	unchanged
Q9UJA5	TRMT6	TRM6_HUM	74741.3	0.56632742766	0.56632742766	unchanged
Q9UL40	ZNF346	ZN346_HUM	30088.5	0.65424533115	0.65424533115	unchanged
P68104	EEF1A1	EF1A1_HUM	10175120	0.22943659139	0.22943659139	unchanged
Q9POJ0	NDUFA13	NDUAD_HUM	225261.6	0.46736471821	0.46736471821	unchanged
O15258	RER1	RER1_HUM	162425.8	0.49319122117	0.49319122117	unchanged
P08236	GUSB	BGLR_HUM	25028.3	0.66865638798	0.66865638798	unchanged
Q6P1N0	CC2D1A	C2D1A_HUM	48876.4	0.60152426876	0.60152426876	unchanged
Q9NVH2	INTS7	INT7_HUM	26094	0.66436049621	0.66436049621	unchanged
O14950	MYL12B	ML12B_HUM	338557	0.42896359951	0.42896359951	unchanged
Q6P1M0	SLC27A4	S27A4_HUM	186602.2	0.47713667378	0.47713667378	unchanged
Q9H3K6	BOLA2	BOLA2_HUM	337093	0.42930027971	0.42930027971	unchanged
Q9NTZ6	RBM12	RBM12_HUM	204606.9	0.46943937527	0.46943937527	unchanged
Q9UBE0	SAE1	SAE1_HUM	103007.1	0.52622667904	0.52622667904	unchanged
Q9UL15	BAG5	BAG5_HUM	48513.5	0.59736171713	0.59736171713	unchanged
Q9Y399	MRPS2	RT02_HUM	156998.6	0.48897923513	0.48897923513	unchanged
O14579	COPE	COPE_HUM	117824.9	0.51276653015	0.51276653015	unchanged
Q14738	PPP2R5D	2A5D_HUM	58749.7	0.57747644289	0.57747644289	unchanged
O60784	TOM1	TOM1_HUM	35578.8	0.62598702115	0.62598702115	unchanged
P18846	ATF1	ATF1_HUM	242566.2	0.44962014917	0.44962014917	unchanged
P52434	POLR2H	RPAB3_HUM	152232.9	0.48882198305	0.48882198305	unchanged
P61163	ACTR1A	ACTZ_HUM	183055.1	0.47302201859	0.47302201859	unchanged
Q8NBJ5	COLGALT1	GT251_HUM	46993	0.59807346881	0.59807346881	unchanged
Q9NYY8	FASTKD2	FAKD2_HUM	52148.1	0.58782447751	0.58782447751	unchanged
O14562	UBFD1	UBFD1_HUM	50561.8	0.58840846394	0.58840846394	unchanged
O15144	ARPC2	ARPC2_HUM	298715	0.42994514808	0.42994514808	unchanged
Q96TA1	NIBAN2	NIBA2_HUM	91767.7	0.53142402905	0.53142402905	unchanged
Q9Y314	NOSIP	NOSIP_HUM	22825.34	0.66993938142	0.66993938142	unchanged
O75223	GGCT	GGCT_HUM	59757.1	0.56955488313	0.56955488313	unchanged
P11388	TOP2A	TOP2A_HUM	44249.7	0.59927201266	0.59927201266	unchanged
Q5VWZ2	LYPLAL1	LYPL1_HUM	117155.8	0.50643410959	0.50643410959	unchanged
Q96BN8	OTULIN	OTUL_HUM	18977.81	0.68675513967	0.68675513967	unchanged
Q9NVD7	PARVA	PARVA_HUM	20406.61	0.67889478574	0.67889478574	unchanged
P43378	PTPN9	PTN9_HUM	19188.32	0.68457969144	0.68457969144	unchanged
P58511	SMIM11	SIM11_HUM	6554.4	0.80588890003	0.80588890003	unchanged
Q9H6Z4	RANBP3	RANB3_HUM	46955.4	0.59092526281	0.59092526281	unchanged
P31483	TIA1	TIA1_HUM	72611.6	0.54693065499	0.54693065499	unchanged
Q4KWH8	PLCH1	PLCH1_HUM	269846	0.43085467431	0.43085467431	unchanged
Q92544	TM9SF4	TM9S4_HUM	101784.6	0.51519802285	0.51519802285	unchanged
Q5U5X0	LYRM7	LYRM7_HUM	24566.23	0.65588016142	0.65588016142	unchanged
Q9NWX6	THG1L	THG1_HUM	42436.1	0.59877072997	0.59877072997	unchanged
P15407	FOSL1	FOSL1_HUM	130787.2	0.48837639993	0.48837639993	unchanged

P35606	COPB2	COPB2_HUI	146094.5	0.47853158365	0.47853158365	unchanged
P47224	RABIF	MSS4_HUM	56887.1	0.56693546898	0.56693546898	unchanged
Q01629	IFITM2	IFM2_HUM	56600.3	0.56743615662	0.56743615662	unchanged
Q13123	IK	RED_HUMA	75034.3	0.53993798462	0.53993798462	unchanged
Q5M7Z0	RNFT1	RNFT1_HUM	11883.3	0.73432734257	0.73432734257	unchanged
O60306	AQR	AQR_HUMA	62204.7	0.55688131453	0.55688131453	unchanged
O95139	NDUFB6	NDUB6_HU	169603.6	0.46410050208	0.46410050208	unchanged
Q6P1A2	LPCAT3	MBOA5_HU	36103.5	0.61079899932	0.61079899932	unchanged
Q9H2M9	RAB3GAP2	RBGPR_HUI	73556.2	0.53929704066	0.53929704066	unchanged
Q9NP92	MRPS30	RT30_HUM	50392.1	0.57660744532	0.57660744532	unchanged
Q9UBT2	UBA2	SAE2_HUM	88708.2	0.52011662618	0.52011662618	unchanged
P49589	CARS1	SYCC_HUM	232669.7	0.43308369572	0.43308369572	unchanged
Q9Y678	COPG1	COPG1_HUI	246597.5	0.42827345679	0.42827345679	unchanged
Q14669	TRIP12	TRIPC_HUM	71722	0.53793670734	0.53793670734	unchanged
Q9Y5J9	TIMM8B	TIM8B_HUM	72978.4	0.53624865479	0.53624865479	unchanged
Q15291	RBBP5	RBBP5_HUM	24263.01	0.64891442395	0.64891442395	unchanged
Q9H8S9	MOB1A	MOB1A_HU	80157.5	0.52590804772	0.52590804772	unchanged
Q9Y296	TRAPPC4	TPPC4_HUM	15379.28	0.69976061034	0.69976061034	unchanged
Q9Y2V2	CARHSP1	CHSP1_HUM	83561.7	0.52191883194	0.52191883194	unchanged
Q01105	SET	SET_HUMAI	1065470	0.31489702323	0.31489702323	unchanged
Q8TF05	PPP4R1	PP4R1_HUM	64816.1	0.54411460794	0.54411460794	unchanged
P62258	YWHAE	1433E_HUM	2950300	0.25192947826	0.25192947826	unchanged
P10176	COX8A	COX8A_HUI	241116.3	0.42039454895	0.42039454895	unchanged
Q96EY7	PTCD3	PTCD3_HUM	83703.9	0.51535165927	0.51535165927	unchanged
Q96RS6	NUDCD1	NUDC1_HU	210405.6	0.43046047809	0.43046047809	unchanged
Q9Y6H1	CHCHD2	CHCH2_HUI	165381.2	0.45126242942	0.45126242942	unchanged
P03905	MT-ND4	NU4M_HUM	44717.9	0.57465069672	0.57465069672	unchanged
Q7Z4H3	HDDC2	HDDC2_HUI	73867.8	0.52373369737	0.52373369737	unchanged
Q99543	DNAJC2	DNJC2_HUM	63203.9	0.53922096791	0.53922096791	unchanged
Q9UNM6	PSMD13	PSD13_HUM	208423.3	0.42853806676	0.42853806676	unchanged
Q9GZY8	MFF	MFF_HUMA	20754.94	0.65721032670	0.65721032670	unchanged
Q96S97	MYADM	MYADM_HU	63635.4	0.53608771298	0.53608771298	unchanged
Q14683	SMC1A	SMC1A_HU	522960	0.35018620120	0.35018620120	unchanged
Q5VSL9	STRIP1	STRP1_HUM	25305.8	0.63185723657	0.63185723657	unchanged
Q9C004	SPRY4	SPY4_HUM	145154.9	0.45486419796	0.45486419796	unchanged
Q9NP72	RAB18	RAB18_HUM	196433.8	0.42820422002	0.42820422002	unchanged
O95197	RTN3	RTN3_HUM	147966.5	0.45049804690	0.45049804690	unchanged
Q9BU23	LMF2	LMF2_HUM	22465.92	0.64325126779	0.64325126779	unchanged
Q9H299	SH3BGR13	SH3L3_HUM	231930.1	0.41138403651	0.41138403651	unchanged
Q9BTX7	TTPAL	TTPAL_HUM	14723.98	0.68959538859	0.68959538859	unchanged
P10599	TXN	THIO_HUM	2374485	0.24568594406	0.24568594406	unchanged
P62495	ETF1	ERF1_HUM	166108.9	0.43489473844	0.43489473844	unchanged
Q14232	EIF2B1	EI2BA_HUM	45861.8	0.56040410665	0.56040410665	unchanged
Q9BTE6	AARSD1	AASD1_HUI	40563.3	0.57126437658	0.57126437658	unchanged

Q9BUE6	ISCA1	ISCA1_HUM	20117.08	0.65005207971	0.65005207971	unchanged
Q9Y3D9	MRPS23	RT23_HUM	137650.7	0.44793280253	0.44793280253	unchanged
P25685	DNAJB1	DNJB1_HUM	199221.5	0.41371388865	0.41371388865	unchanged
P26358	DNMT1	DNMT1_HU	42882	0.56300622744	0.56300622744	unchanged
Q15363	TMED2	TMED2_HUI	131485	0.45085878721	0.45085878721	unchanged
Q5VV41	ARHGEF16	ARHGG_HU	34225.3	0.58761594199	0.58761594199	unchanged
Q6NZI2	CAVIN1	CAVN1_HUI	21885.39	0.63829950163	0.63829950163	unchanged
Q9UH62	ARMCX3	ARMX3_HU	66885.8	0.51645238530	0.51645238530	unchanged
Q9UHY1	NRBP1	NRBP_HUM	43202	0.56220602555	0.56220602555	unchanged
Q9Y613	FHOD1	FHOD1_HUI	26715.7	0.61539315072	0.61539315072	unchanged
Q8NAV1	PRPF38A	PR38A_HUM	85419.1	0.49074307602	0.49074307602	unchanged
P04004	VTN	VTNC_HUM	107185.5	0.46748854678	0.46748854678	unchanged
P05023	ATP1A1	AT1A1_HUM	365690	0.36113173538	0.36113173538	unchanged
P30153	PPP2R1A	2AAA_HUM	299987	0.37685392685	0.37685392685	unchanged
Q12789	GTF3C1	TF3C1_HUM	90204.3	0.48415204806	0.48415204806	unchanged
Q96A35	MRPL24	RM24_HUM	171475.8	0.42423893362	0.42423893362	unchanged
P37198	NUP62	NUP62_HUI	285798	0.37946977361	0.37946977361	unchanged
Q96EK5	KIFBP	KBP_HUMA	133067.8	0.44590998878	0.44590998878	unchanged
Q9BV68	RNF126	RN126_HUM	97771	0.47506705456	0.47506705456	unchanged
O00170	AIP	AIP_HUMAI	82297.8	0.49072533469	0.49072533469	unchanged
P30825	SLC7A1	CTR1_HUM	171600.7	0.42158532924	0.42158532924	unchanged
P42224	STAT1	STAT1_HUM	120617.6	0.45378658221	0.45378658221	unchanged
Q13796	SHROOM2	SHRM2_HU	53276	0.53526634300	0.53526634300	unchanged
Q5JTH9	RRP12	RRP12_HUM	220448	0.39979455009	0.39979455009	unchanged
Q9UNY4	TTF2	TTF2_HUM	25465.3	0.61676289368	0.61676289368	unchanged
O60488	ACSL4	ACSL4_HUM	139669.9	0.43889617348	0.43889617348	unchanged
P51665	PSMD7	PSMD7_HU	171409.1	0.42039466095	0.42039466095	unchanged
P27361	MAPK3	MK03_HUM	88907.8	0.48062257787	0.48062257787	unchanged
Q9NQX7	ITM2C	ITM2C_HUM	30615.9	0.59363708129	0.59363708129	unchanged
P15927	RPA2	RFA2_HUM	166317.2	0.41923456878	0.41923456878	unchanged
Q6Y2X3	DNAJC14	DJC14_HUM	17837.75	0.65481062518	0.65481062518	unchanged
Q8IZ83	ALDH16A1	A16A1_HUM	25800.7	0.61116789217	0.61116789217	unchanged
Q13618	CUL3	CUL3_HUM	75766.6	0.49292780976	0.49292780976	unchanged
P18206	VCL	VINC_HUM	145864.9	0.42856663174	0.42856663174	unchanged
Q16644	MAPKAPK3	MAPK3_HU	39428.7	0.56096929762	0.56096929762	unchanged
Q9NQTS	EXOSC3	EXOS3_HUM	135074.2	0.43564538838	0.43564538838	unchanged
O00267	SUPT5H	SPT5H_HUM	123248.4	0.44294802486	0.44294802486	unchanged
Q92685	ALG3	ALG3_HUM	18570.78	0.64715064694	0.64715064694	unchanged
Q9NRX4	PHPT1	PHP14_HUM	63557.2	0.50856357559	0.50856357559	unchanged
O43427	FIBP	FIBP_HUMA	22301.52	0.62426317479	0.62426317479	unchanged
O43865	AHCYL1	SAHH2_HUI	74723.9	0.49072390727	0.49072390727	unchanged
P30047	GCHFR	GFRP_HUM	16157.19	0.66318403071	0.66318403071	unchanged
P63313	TMSB10	TYB10_HUM	1874636	0.23927629641	0.23927629641	unchanged
Q10567	AP1B1	AP1B1_HUM	146732.4	0.42550041885	0.42550041885	unchanged

Q14061	COX17	COX17_HUM	50344.7	0.53204954604	0.53204954604	unchanged
Q8NHP8	PLBD2	PLBL2_HUM	85878.5	0.47671500388	0.47671500388	unchanged
Q96NC0	ZMAT2	ZMAT2_HUM	30061.5	0.58939227622	0.58939227622	unchanged
Q9NYS0	NKIRAS1	KBRS1_HUM	7603.4	0.75883249444	0.75883249444	unchanged
Q9Y221	NIP7	NIP7_HUM	242212.1	0.38022867489	0.38022867489	unchanged
P25789	PSMA4	PSA4_HUM	391662	0.34028827892	0.34028827892	unchanged
P62070	RRAS2	RRAS2_HUM	74566.1	0.48735126972	0.48735126972	unchanged
P52306	RAP1GDS1	GDS1_HUM	64854.4	0.50057326658	0.50057326658	unchanged
Q69YN2	CWF19L1	C19L1_HUM	64732.9	0.50076897936	0.50076897936	unchanged
Q9NYL2	MAP3K20	M3K20_HUM	29824.3	0.58507722717	0.58507722717	unchanged
P55060	CSE1L	XPO2_HUM	278110	0.36242377081	0.36242377081	unchanged
O60825	PFKFB2	F262_HUM	28077.5	0.58901663927	0.58901663927	unchanged
Q66K74	MAP1S	MAP1S_HUM	58530.7	0.50673413354	0.50673413354	unchanged
Q96JX3	SERAC1	SRAC1_HUM	17033.87	0.64942015532	0.64942015532	unchanged
Q96MX0	CMTM3	CKLF3_HUM	45049.8	0.53512890127	0.53512890127	unchanged
Q8IUF8	RIOX2	RIOX2_HUM	74752.4	0.47879582185	0.47879582185	unchanged
Q9NY27	PPP4R2	PP4R2_HUM	37055.5	0.55483659594	0.55483659594	unchanged
Q9UBN6	TNFRSF10D	TR10D_HUM	12386.41	0.68797958622	0.68797958622	unchanged
A0A024R1R	TMA7B	TMA7B_HUM	264339	0.35912432707	0.35912432707	unchanged
O15260	SURF4	SURF4_HUM	690550	0.28672981664	0.28672981664	unchanged
O00231	PSMD11	PSD11_HUM	250800.7	0.36103101929	0.36103101929	unchanged
O76054	SEC14L2	S14L2_HUM	15462.83	0.65620652885	0.65620652885	unchanged
Q9Y5U2	TSSC4	TSSC4_HUM	65165.3	0.48842821094	0.48842821094	unchanged
P24534	EEF1B2	EF1B_HUM	528982	0.30179804695	0.30179804695	unchanged
P51148	RAB5C	RAB5C_HUM	172733.6	0.39209691402	0.39209691402	unchanged
P35244	RPA3	RFA3_HUM	93419	0.44910160512	0.44910160512	unchanged
P55209	NAP1L1	NP1L1_HUM	309383	0.34138465387	0.34138465387	unchanged
Q8WUY1	THEM6	THEM6_HUM	138500.4	0.41108097121	0.41108097121	unchanged
Q9UNN8	PROCR	EPCR_HUM	142914.2	0.40816234445	0.40816234445	unchanged
O14841	OPLAH	OPLA_HUM	145103.6	0.40433364551	0.40433364551	unchanged
P47897	QARS1	SYQ_HUM	432142	0.31303620341	0.31303620341	unchanged
P50570	DNM2	DYN2_HUM	133485.7	0.41211990945	0.41211990945	unchanged
Q9H4M9	EHD1	EHD1_HUM	170582.3	0.38957100049	0.38957100049	unchanged
Q9UHL4	DPP7	DPP2_HUM	20693.86	0.61595901836	0.61595901836	unchanged
Q9Y294	ASF1A	ASF1A_HUM	12753.08	0.67678736395	0.67678736395	unchanged
O43414	ERI3	ERI3_HUM	26466.5	0.58388953778	0.58388953778	unchanged
P13861	PRKAR2A	KAP2_HUM	65235.9	0.48141842579	0.48141842579	unchanged
P62330	ARF6	ARF6_HUM	118614.8	0.42094872983	0.42094872983	unchanged
Q8TD19	NEK9	NEK9_HUM	45547	0.51954559797	0.51954559797	unchanged
Q969V3	NCLN	NCLN_HUM	144388.4	0.40118308959	0.40118308959	unchanged
O60232	ZNRD2	ZNRD2_HUM	82669.6	0.45441172802	0.45441172802	unchanged
P12004	PCNA	PCNA_HUM	417047	0.31092521803	0.31092521803	unchanged
P12268	IMPDH2	IMDH2_HUM	187751	0.37619246862	0.37619246862	unchanged
Q9HOC8	ILKAP	ILKAP_HUM	45557.5	0.51842510008	0.51842510008	unchanged

Q9Y4Z0	LSM4	LSM4_HUM	85628.4	0.45082249369	0.45082249369	unchanged
Q9BUL8	PDCD10	PDC10_HUM	72908.7	0.46511060679	0.46511060679	unchanged
Q9NW13	RBM28	RBM28_HUM	231592.2	0.35561483192	0.35561483192	unchanged
Q9P2P6	STARD9	STAR9_HUM	55134.3	0.49504022273	0.49504022273	unchanged
O75688	PPM1B	PPM1B_HUM	62086.7	0.48102736224	0.48102736224	unchanged
Q03519	TAP2	TAP2_HUM	53986.4	0.49623507581	0.49623507581	unchanged
Q15006	EMC2	EMC2_HUM	105570	0.42636111026	0.42636111026	unchanged
Q15836	VAMP3	VAMP3_HUM	98025.1	0.43253544798	0.43253544798	unchanged
Q8NBX0	SCCPDH	SCPDH_HUM	122001.6	0.41113411041	0.41113411041	unchanged
Q9HB07	MYG1	MYG1_HUM	121241.3	0.41173393087	0.41173393087	unchanged
Q9ULE6	PALD1	PALD_HUM	22345.47	0.59781556910	0.59781556910	unchanged
P13796	LCP1	PLSL_HUM	1659290	0.21476065866	0.21476065866	unchanged
P25490	YY1	TYY1_HUM	82289.8	0.44794989693	0.44794989693	unchanged
Q08379	GOLGA2	GOGA2_HUM	42903.5	0.51872138233	0.51872138233	unchanged
Q14103	HNRNP	HNRPD_HUM	1886866	0.20783726782	0.20783726782	unchanged
Q8NB37	GATD1	GALD1_HUM	20594.96	0.60711324537	0.60711324537	unchanged
P36969	GPX4	GPX4_HUM	31405	0.55418941512	0.55418941512	unchanged
P62937	PPIA	PPIA_HUM	2730200	0.18711759778	0.18711759778	unchanged
Q8TB61	SLC35B2	S35B2_HUM	88263.1	0.43618058890	0.43618058890	unchanged
Q13505	MTX1	MTX1_HUM	48456.5	0.49949056902	0.49949056902	unchanged
P55212	CASP6	CASP6_HUM	70326.8	0.45756469227	0.45756469227	unchanged
Q13098	GPS1	CSN1_HUM	329198	0.31508808974	0.31508808974	unchanged
Q7Z6Z7	HUWE1	HUWE1_HUM	60461.7	0.47383409329	0.47383409329	unchanged
Q93009	USP7	UBP7_HUM	115901.3	0.40675268218	0.40675268218	unchanged
Q9BXP2	SLC12A9	S12A9_HUM	19799.86	0.60652992501	0.60652992501	unchanged
Q9NYU2	UGGT1	UGGG1_HUM	223868.1	0.34554369584	0.34554369584	unchanged
Q6QNY0	BLOC1S3	BL1S3_HUM	43094.2	0.50965166425	0.50965166425	unchanged
Q6QNY1	BLOC1S2	BL1S2_HUM	60235.2	0.47203086342	0.47203086342	unchanged
Q9Y281	CFL2	COF2_HUM	176462.9	0.36519029484	0.36519029484	unchanged
Q8IY57	YAF2	YAF2_HUM	49749.7	0.49218533470	0.49218533470	unchanged
Q96BP3	PPWD1	PPWD1_HUM	67379.9	0.45878168980	0.45878168980	unchanged
Q99471	PFDN5	PFD5_HUM	115085.5	0.40398641546	0.40398641546	unchanged
O15533	TAPBP	TPSN_HUM	157069.9	0.37343091469	0.37343091469	unchanged
Q8NFA0	USP32	UBP32_HUM	17488.56	0.61899708484	0.61899708484	unchanged
O43242	PSMD3	PSMD3_HUM	141662.3	0.38184700162	0.38184700162	unchanged
P07355	ANXA2	ANXA2_HUM	1052107	0.22824336905	0.22824336905	unchanged
P57737	CORO7	CORO7_HUM	43165.7	0.50521478137	0.50521478137	unchanged
Q15833	STXBP2	STXB2_HUM	26370	0.56453330035	0.56453330035	unchanged
Q9UKX7	NUP50	NUP50_HUM	112853.3	0.40246996386	0.40246996386	unchanged
P31947	SFN	1433S_HUM	814513	0.24190777434	0.24190777434	unchanged
Q02790	FKBP4	FKBP4_HUM	304554	0.31212939154	0.31212939154	unchanged
Q9P258	RCC2	RCC2_HUM	96698.2	0.41555603130	0.41555603130	unchanged
P15170	GSPT1	ERF3A_HUM	157682.9	0.36735072726	0.36735072726	unchanged
O00203	AP3B1	AP3B1_HUM	87768.7	0.42317988944	0.42317988944	unchanged

Q68CP9	ARID2	ARID2_HUN	26945.2	0.55792113174	0.55792113174	unchanged
Q8NAT1	POMGNT2	PMGT2_HU	41066.3	0.50682159500	0.50682159500	unchanged
Q9BSD7	NTPCR	NTPCR_HU	92840	0.41519723716	0.41519723716	unchanged
Q9BYN0	SRXN1	SRXN1_HUN	53223.4	0.47487475682	0.47487475682	unchanged
Q9GZR7	DDX24	DDX24_HU	135422.9	0.37812248004	0.37812248004	unchanged
Q9UHA4	LAMTOR3	LTOR3_HUN	83388.3	0.42624541591	0.42624541591	unchanged
Q9UNF0	PACSIN2	PACN2_HU	96252.3	0.41153335930	0.41153335930	unchanged
O15120	AGPAT2	PLCB_HUM	123055.4	0.38502081194	0.38502081194	unchanged
O76071	CIAO1	CIAO1_HUN	72800.9	0.43833961477	0.43833961477	unchanged
Q13724	MOGS	MOGS_HUN	244648.2	0.32325940173	0.32325940173	unchanged
Q15942	ZYX	ZYX_HUMAN	367308	0.29086071964	0.29086071964	unchanged
Q86Y39	NDUFA11	NDUAB_HU	72090.2	0.43938754979	0.43938754979	unchanged
Q9P0K7	RAI14	RAI14_HUN	25180.87	0.56257849590	0.56257849590	unchanged
Q9UQ90	SPG7	SPG7_HUM	40271.5	0.50392259030	0.50392259030	unchanged
P46020	PHKA1	KPB1_HUM	11647.21	0.66416699272	0.66416699272	unchanged
P54578	USP14	UBP14_HUN	266597	0.31394287585	0.31394287585	unchanged
Q5TA45	INTS11	INT11_HUN	45482.8	0.48860807744	0.48860807744	unchanged
Q96CS3	FAF2	FAF2_HUM	118727.9	0.38625183231	0.38625183231	unchanged
O75116	ROCK2	ROCK2_HU	125265.5	0.37884432048	0.37884432048	unchanged
P49720	PSMB3	PSB3_HUM	228797.5	0.32444430087	0.32444430087	unchanged
Q8N6T3	ARFGAP1	ARFG1_HUN	105589.9	0.39556686721	0.39556686721	unchanged
Q9BPW8	NIPSNAP1	NIPS1_HUN	159288.4	0.35630292461	0.35630292461	unchanged
P53634	CTSC	CATC_HUM	110192.2	0.39023082234	0.39023082234	unchanged
A0AVT1	UBA6	UBA6_HUM	204960.9	0.33164924133	0.33164924133	unchanged
O14745	NHERF1	NHRF1_HU	136480.9	0.36845270941	0.36845270941	unchanged
O94864	SUPT7L	ST65G_HUN	26423.4	0.55067295836	0.55067295836	unchanged
P46379	BAG6	BAG6_HUM	103389	0.39546155176	0.39546155176	unchanged
P60660	MYL6	MYL6_HUM	705187	0.23864646136	0.23864646136	unchanged
Q96AE4	FUBP1	FUBP1_HUN	648949	0.24407108551	0.24407108551	unchanged
Q9H9J2	MRPL44	RM44_HUN	66562.3	0.44147366086	0.44147366086	unchanged
Q9UKG1	APPL1	DP13A_HUN	34555.5	0.51721876729	0.51721876729	unchanged
Q9Y371	SH3GLB1	SHLB1_HUN	39175.3	0.50205631755	0.50205631755	unchanged
Q16795	NDUFA9	NDUA9_HU	106261.5	0.39162687996	0.39162687996	unchanged
Q9H2D1	SLC25A32	S2532_HUN	40199.7	0.49692291316	0.49692291316	unchanged
Q9P2T1	GMPR2	GMPR2_HU	74062.1	0.42779066044	0.42779066044	unchanged
Q9NQW7	XPNPEP1	XPP1_HUM	77959.9	0.42125106644	0.42125106644	unchanged
P19971	TYMP	TYPH_HUM	28183.8	0.53861179975	0.53861179975	unchanged
P49593	PPM1F	PPM1F_HU	98158.9	0.39630372048	0.39630372048	unchanged
Q16342	PDCD2	PDCD2_HU	17233.16	0.60326172034	0.60326172034	unchanged
Q9NUQ3	TXLNG	TXLNG_HUN	118236.7	0.37782095976	0.37782095976	unchanged
Q9Y3D8	AK6	KAD6_HUM	51868.4	0.46401330879	0.46401330879	unchanged
P39748	FEN1	FEN1_HUM	227100.2	0.31633830488	0.31633830488	unchanged
P53801	PTTG1IP	PTTG_HUM	56219.6	0.45380486300	0.45380486300	unchanged
Q6NYC1	JMJD6	JMJD6_HUN	38831.7	0.49699613753	0.49699613753	unchanged

Q8TDP1	RNASEH2C	RNH2C_HUI	28521.1	0.53516265755	0.53516265755	unchanged
Q8WTT2	NOC3L	NOC3L_HUI	97806.4	0.39449334588	0.39449334588	unchanged
Q9Y5P4	CERT1	CERT_HUM	246514.4	0.30948141388	0.30948141388	unchanged
P56937	HSD17B7	DHB7_HUM	22635.3	0.56313642276	0.56313642276	unchanged
Q7Z7H5	TMED4	TMED4_HUI	28171.9	0.53479146646	0.53479146646	unchanged
Q96GA7	SDSL	SDSL_HUM	55837.2	0.45142467813	0.45142467813	unchanged
Q9NPA0	EMC7	EMC7_HUM	44651.9	0.47727517573	0.47727517573	unchanged
P37268	FDFT1	FDFT_HUM	59849.5	0.44256258405	0.44256258405	unchanged
P55263	ADK	ADK_HUM	162996.8	0.34107424121	0.34107424121	unchanged
Q06136	KDSR	KDSR_HUM	160612.2	0.34241555588	0.34241555588	unchanged
Q13619	CUL4A	CUL4A_HUM	62612.2	0.43753513215	0.43753513215	unchanged
Q7L5D6	GET4	GET4_HUM	75275.4	0.41746418174	0.41746418174	unchanged
Q86XL3	ANKLE2	ANKL2_HUM	27086.9	0.53789162924	0.53789162924	unchanged
Q8IU81	IRF2BP1	I2BP1_HUM	17299	0.59749621552	0.59749621552	unchanged
Q9NZ63	C9orf78	TL51_HUM	29434.1	0.52728519687	0.52728519687	unchanged
Q15417	CNN3	CNN3_HUM	104927.9	0.38094418385	0.38094418385	unchanged
Q9HAB3	SLC52A2	S52A2_HUM	63629.1	0.43364341698	0.43364341698	unchanged
Q9Y3A5	SBDS	SBDS_HUM	173186	0.33345680788	0.33345680788	unchanged
Q9NT62	ATG3	ATG3_HUM	41694.9	0.48134594964	0.48134594964	unchanged
O15067	PFAS	PUR4_HUM	291498	0.28743957432	0.28743957432	unchanged
Q9UBM7	DHCR7	DHCR7_HUI	185559.5	0.32519345425	0.32519345425	unchanged
Q9Y490	TLN1	TLN1_HUM	145155.1	0.34745301941	0.34745301941	unchanged
P07900	HSP90AA1	HS90A_HUM	3787880	0.13790548308	0.13790548308	unchanged
Q6NVY1	HIBCH	HIBCH_HUM	28407.7	0.52602816075	0.52602816075	unchanged
Q9NQX3	GPHN	GEPH_HUM	25871.27	0.53813267483	0.53813267483	unchanged
Q9Y5U9	IER3IP1	IR3IP_HUM	83495.4	0.40010615154	0.40010615154	unchanged
O15143	ARPC1B	ARC1B_HUM	470639	0.24769785433	0.24769785433	unchanged
P22234	PAICS	PUR6_HUM	534175	0.23899357839	0.23899357839	unchanged
P48382	RFX5	RFX5_HUM	22038.42	0.55747952736	0.55747952736	unchanged
P30740	SERPINB1	ILEU_HUM	56256.4	0.44018606127	0.44018606127	unchanged
O14818	PSMA7	PSA7_HUM	459349	0.24742219052	0.24742219052	unchanged
Q8N2K0	ABHD12	ABD12_HUM	32021	0.50690962396	0.50690962396	unchanged
Q9BV57	ADI1	MTND_HUM	30782.5	0.51191433239	0.51191433239	unchanged
Q9NRX2	MRPL17	RM17_HUM	96307.1	0.38110917092	0.38110917092	unchanged
P21266	GSTM3	GSTM3_HUM	66736.2	0.41897674442	0.41897674442	unchanged
Q9H9A6	LRRC40	LRC40_HUM	44978.1	0.46420526912	0.46420526912	unchanged
Q9NRN7	AASDHPPT	ADPPT_HUM	65754.9	0.42061165229	0.42061165229	unchanged
O95159	ZFPL1	ZFPL1_HUM	31155.5	0.50845170032	0.50845170032	unchanged
Q15561	TEAD4	TEAD4_HUM	6965.19	0.72208857038	0.72208857038	unchanged
Q9Y6K5	OAS3	OAS3_HUM	141074.4	0.34166289693	0.34166289693	unchanged
P49916	LIG3	DNLI3_HUM	82879.8	0.39250008771	0.39250008771	unchanged
Q8TEX9	IPO4	IPO4_HUM	292123	0.27703189377	0.27703189377	unchanged
Q9UI12	ATP6V1H	VATH_HUM	56954.5	0.43365109191	0.43365109191	unchanged
O14964	HGS	HGS_HUM	65425.3	0.41601273849	0.41601273849	unchanged

Q86UV5	USP48	UBP48_HUM	26286.3	0.52665644901	0.52665644901	unchanged
Q8N4L2	PIP4P2	PP4P2_HUM	42037.8	0.46731719403	0.46731719403	unchanged
Q53GA4	PHLDA2	PHLA2_HUM	17192.05	0.58365349705	0.58365349705	unchanged
P32119	PRDX2	PRDX2_HUM	1505135	0.16938490486	0.16938490486	unchanged
Q14980	NUMA1	NUMA1_HL	58643.5	0.42625047851	0.42625047851	unchanged
Q16543	CDC37	CDC37_HUM	256524.3	0.28335714051	0.28335714051	unchanged
Q8TAQ2	SMARCC2	SMRC2_HUI	103787.9	0.36416390685	0.36416390685	unchanged
P22830	FECH	HEMH_HUM	55703.6	0.43009801716	0.43009801716	unchanged
P61009	SPCS3	SPCS3_HUM	52069	0.43790134006	0.43790134006	unchanged
Q15819	UBE2V2	UB2V2_HUI	90033.9	0.37764111485	0.37764111485	unchanged
Q9BUM1	G6PC3	G6PC3_HUM	43440	0.45938275182	0.45938275182	unchanged
P16083	NQO2	NQO2_HUM	255839.6	0.27958497288	0.27958497288	unchanged
P48507	GCLM	GSH0_HUM	85375.4	0.38113299439	0.38113299439	unchanged
Q3YEC7	RABL6	RABL6_HUM	163113.8	0.31800511887	0.31800511887	unchanged
Q9BV79	MECR	MECR_HUM	40788.6	0.46506280918	0.46506280918	unchanged
Q9Y5X1	SNX9	SNX9_HUM	38276.9	0.47288567308	0.47288567308	unchanged
Q13492	PICALM	PICAL_HUM	52192.3	0.43461831263	0.43461831263	unchanged
Q9H4A4	RNPEP	AMPB_HUM	67394.8	0.40559028037	0.40559028037	unchanged
P53365	ARFIP2	ARFP2_HUM	12999.6	0.61830435233	0.61830435233	unchanged
Q9BSW2	CRACR2A	EFC4B_HUM	6821.21	0.71794027833	0.71794027833	unchanged
P36405	ARL3	ARL3_HUM	72153.8	0.39607618799	0.39607618799	unchanged
O95394	PGM3	AGM1_HUM	103931.8	0.35686671201	0.35686671201	unchanged
P35579	MYH9	MYH9_HUM	1620441	0.15933617373	0.15933617373	unchanged
P51610	HCFC1	HCFC1_HUM	197512.6	0.29713964317	0.29713964317	unchanged
O00273	DFFA	DFFA_HUM	96664	0.36218054098	0.36218054098	unchanged
O60869	EDF1	EDF1_HUM	299985	0.26119845265	0.26119845265	unchanged
P08238	HSP90AB1	HS90B_HUM	6439890	0.10354818262	0.10354818262	unchanged
P27348	YWHAQ	1433T_HUM	272916	0.26759407025	0.26759407025	unchanged
O60664	PLIN3	PLIN3_HUM	137322.4	0.32578554626	0.32578554626	unchanged
P17174	GOT1	AATC_HUM	138948.1	0.32468292058	0.32468292058	unchanged
Q14204	DYNC1H1	DYHC1_HUI	283324	0.26370163041	0.26370163041	unchanged
Q16864	ATP6V1F	VATF_HUM	45885.6	0.44293663927	0.44293663927	unchanged
O75127	PTCD1	PTCD1_HUM	35549.1	0.47250127780	0.47250127780	unchanged
O95433	AHSA1	AHSA1_HUI	251027	0.27135373835	0.27135373835	unchanged
P50552	VASP	VASP_HUM	146845.1	0.317558384	0.317558384	unchanged
Q13488	TCIRG1	VPP3_HUM	42195.5	0.45115759565	0.45115759565	unchanged
Q99519	NEU1	NEUR1_HUI	63619.7	0.40297960034	0.40297960034	unchanged
Q9P2R7	SUCLA2	SUCB1_HUM	203852.9	0.28853475208	0.28853475208	unchanged
Q9Y6K0	CEPT1	CEPT1_HUM	267547	0.26627969328	0.26627969328	unchanged
Q04760	GLO1	LGUL_HUM	598899	0.20745643090	0.20745643090	unchanged
Q9BZG8	DPH1	DPH1_HUM	29327	0.49546045488	0.49546045488	unchanged
Q9H4L4	SENP3	SENP3_HUM	61997.9	0.40390516546	0.40390516546	unchanged
Q9Y2L1	DIS3	RRP44_HUM	112486.7	0.34097009841	0.34097009841	unchanged
O00462	MANBA	MANBA_HL	30815.6	0.48710763016	0.48710763016	unchanged

O60921	HUS1	HUS1_HUM	18451.89	0.55731799007	0.55731799007	unchanged
P30260	CDC27	CDC27_HUM	28450.4	0.49761731738	0.49761731738	unchanged
P31948	STIP1	STIP1_HUM	667119	0.19905950431	0.19905950431	unchanged
P54725	RAD23A	RD23A_HUM	106519.8	0.34438431587	0.34438431587	unchanged
Q86VN1	VPS36	VPS36_HUM	24379.8	0.51838445291	0.51838445291	unchanged
Q9Y2Q5	LAMTOR2	LTOR2_HUM	60707.9	0.40431385366	0.40431385366	unchanged
P23743	DGKA	DGKA_HUM	32192.9	0.48048371828	0.48048371828	unchanged
Q6UX53	TMT1B	TMT1B_HUM	323141	0.24708449261	0.24708449261	unchanged
O00244	ATOX1	ATOX1_HUM	92983.9	0.35617779248	0.35617779248	unchanged
O75431	MTX2	MTX2_HUM	66989.7	0.39128094979	0.39128094979	unchanged
Q07866	KLC1	KLC1_HUM	93370.6	0.35575061190	0.35575061190	unchanged
Q6RFH5	WDR74	WDR74_HUM	124300.9	0.32731405698	0.32731405698	unchanged
Q9C0C2	TNKS1BP1	TB182_HUM	56399.7	0.41078356635	0.41078356635	unchanged
Q5SWH9	TMEM69	TMM69_HUM	27188.6	0.49999960164	0.49999960164	unchanged
Q8WUX1	SLC38A5	S38A5_HUM	39299.5	0.45226635876	0.45226635876	unchanged
Q9Y305	ACOT9	ACOT9_HUM	196085.7	0.28411850714	0.28411850714	unchanged
P78337	PITX1	PITX1_HUM	53744.9	0.41346488800	0.41346488800	unchanged
Q92796	DLG3	DLG3_HUM	19310.3	0.54566669708	0.54566669708	unchanged
Q9NP97	DYNLRB1	DLRB1_HUM	59866.9	0.40003206767	0.40003206767	unchanged
P62333	PSMC6	PRS10_HUM	176294.5	0.29043974998	0.29043974998	unchanged
O75150	RNF40	BRE1B_HUM	24735.26	0.50921689208	0.50921689208	unchanged
P18031	PTPN1	PTN1_HUM	180684.4	0.28734644048	0.28734644048	unchanged
P22102	GART	PUR2_HUM	450022	0.21732302165	0.21732302165	unchanged
P53367	ARFIP1	ARFP1_HUM	41005.7	0.44317639052	0.44317639052	unchanged
Q15043	SLC39A14	S39AE_HUM	50810.9	0.41717341793	0.41717341793	unchanged
Q9BSJ8	ESYT1	ESYT1_HUM	196235.3	0.28025854737	0.28025854737	unchanged
P27816	MAP4	MAP4_HUM	205377.4	0.27547788757	0.27547788757	unchanged
Q8WWV3	RTN4IP1	RT4I1_HUM	46885.3	0.42582795606	0.42582795606	unchanged
Q99986	VRK1	VRK1_HUM	189601.5	0.28130669261	0.28130669261	unchanged
Q96BJ3	AIDA	AIDA_HUM	23192.99	0.51456397781	0.51456397781	unchanged
Q9BU61	NDUF4F3	NDUF3_HUM	122112.5	0.31932416915	0.31932416915	unchanged
Q14019	COTL1	COTL1_HUM	319479	0.23704981565	0.23704981565	unchanged
P07384	CAPN1	CAN1_HUM	94387.6	0.34295931856	0.34295931856	unchanged
P48147	PREP	PPCE_HUM	124088.7	0.31587731951	0.31587731951	unchanged
P52209	PGD	6PGD_HUM	363265	0.22688142080	0.22688142080	unchanged
P84095	RHOG	RHOG_HUM	107202.3	0.33012139447	0.33012139447	unchanged
Q06124	PTPN11	PTN11_HUM	62689	0.38707072017	0.38707072017	unchanged
Q16576	RBBP7	RBBP7_HUM	492105	0.20628737172	0.20628737172	unchanged
Q92599	SEPTIN8	SEPT8_HUM	65930.5	0.38139881616	0.38139881616	unchanged
Q14558	PRPSAP1	KPRA_HUM	87112.3	0.34838929176	0.34838929176	unchanged
P60602	ROMO1	ROMO1_HUM	173401.3	0.28156521098	0.28156521098	unchanged
Q13907	IDI1	IDI1_HUM	39647.6	0.43798543809	0.43798543809	unchanged
Q9Y282	ERGIC3	ERGI3_HUM	46716.3	0.41678891631	0.41678891631	unchanged
Q15008	PSMD6	PSMD6_HUM	111638.5	0.32042857393	0.32042857393	unchanged

Q96JJ7	TMX3	TMX3_HUM	66314.8	0.37502553058	0.37502553058	unchanged
Q9UPN7	PPP6R1	PP6R1_HUM	59059.9	0.38815694832	0.38815694832	unchanged
P08651	NFIC	NFIC_HUM	60820.2	0.38384793666	0.38384793666	unchanged
O75368	SH3BGR1	SH3L1_HUM	675261	0.18038827029	0.18038827029	unchanged
Q13185	CBX3	CBX3_HUM	123217.1	0.30901335697	0.30901335697	unchanged
Q8TCF1	ZFAND1	ZFAN1_HUM	40138.9	0.43272398332	0.43272398332	unchanged
Q9NQ55	PPAN	SSF1_HUM	70864.9	0.36577461154	0.36577461154	unchanged
O14521	SDHD	DHSD_HUM	86931.3	0.34292094112	0.34292094112	unchanged
P09132	SRP19	SRP19_HUM	37333.1	0.44006249028	0.44006249028	unchanged
P38606	ATP6V1A	VATA_HUM	297228	0.23276250717	0.23276250717	unchanged
Q08752	PPID	PPID_HUM	110927	0.31730856301	0.31730856301	unchanged
Q5JTZ9	AARS2	SYAM_HUM	52384.5	0.39744513740	0.39744513740	unchanged
P06733	ENO1	ENOA_HUM	3816340	0.10109095846	0.10109095846	unchanged
Q6UXV4	APOOL	MIC27_HUM	83617.2	0.34232008681	0.34232008681	unchanged
Q9BZX2	UCK2	UCK2_HUM	44760.9	0.41363131904	0.41363131904	unchanged
Q9NX62	BPNT2	IMPA3_HUM	47128.3	0.40733442220	0.40733442220	unchanged
Q9NZL4	HSPBP1	HPBP1_HUM	38581.8	0.43220407671	0.43220407671	unchanged
P00167	CYB5A	CYB5_HUM	31973.4	0.45479532744	0.45479532744	unchanged
P06744	GPI	G6PI_HUM	688939	0.17312473107	0.17312473107	unchanged
P49281	SLC11A2	NRAM2_HUM	41541.7	0.42104973381	0.42104973381	unchanged
Q09028	RBBP4	RBBP4_HUM	248033.5	0.24133381937	0.24133381937	unchanged
P00338	LDHA	LDHA_HUM	2046853	0.11995614256	0.11995614256	unchanged
Q15042	RAB3GAP1	RB3GP_HUM	44103.2	0.41177893964	0.41177893964	unchanged
Q8WVM8	SCFD1	SCFD1_HUM	29005.5	0.46608026630	0.46608026630	unchanged
Q9ULA0	DNPEP	DNPEP_HUM	114975.5	0.30644302378	0.30644302378	unchanged
Q9UM00	TMCO1	TMCO1_HUM	223486.1	0.24782414538	0.24782414538	unchanged
Q0VDF9	HSPA14	HSP7E_HUM	113875.4	0.30646326003	0.30646326003	unchanged
Q8IW45	NAXD	NNRD_HUM	18047.27	0.53200718953	0.53200718953	unchanged
Q8NDH3	NPEPL1	PEPL1_HUM	34243.9	0.44216072995	0.44216072995	unchanged
Q9BSE5	AGMAT	GDAH_HUM	133198.5	0.29069527709	0.29069527709	unchanged
Q0VGL1	LAMTOR4	LTOR4_HUM	190007.5	0.25762493509	0.25762493509	unchanged
Q9Y5L0	TNPO3	TNPO3_HUM	181695.5	0.26138795272	0.26138795272	unchanged
Q9Y3T6	R3HCC1	R3HC1_HUM	18682.63	0.52437099974	0.52437099974	unchanged
P48739	PITPNB	PIPNB_HUM	87846.3	0.32795824138	0.32795824138	unchanged
P49721	PSMB2	PSB2_HUM	270984	0.22780884305	0.22780884305	unchanged
Q6IPR1	ETFRF1	ETFR1_HUM	20169.73	0.51221305762	0.51221305762	unchanged
Q9GZR2	REXO4	REXO4_HUM	86717.4	0.32930362422	0.32930362422	unchanged
O95298	NDUFC2	NDUC2_HUM	74524	0.34359692405	0.34359692405	unchanged
P00918	CA2	CAH2_HUM	72618	0.34641649776	0.34641649776	unchanged
O15212	PFDN6	PFD6_HUM	79710.1	0.33455578623	0.33455578623	unchanged
P23528	CFL1	COF1_HUM	2578457	0.10554231534	0.10554231534	unchanged
Q8IYT2	CMTR2	CMTR2_HUM	27401.4	0.46510008204	0.46510008204	unchanged
O75175	CNOT3	CNOT3_HUM	60947.7	0.36327242355	0.36327242355	unchanged
P49917	LIG4	DNL14_HUM	24385.4	0.48057298127	0.48057298127	unchanged

P23526	AHCY	SAHH_HUM	803862	0.15466523292	0.15466523292	unchanged
P26599	PTBP1	PTBP1_HUM	1080985	0.13995242120	0.13995242120	unchanged
P54105	CLNS1A	ICLN_HUM	103071.8	0.30634112333	0.30634112333	unchanged
Q9H6Y2	WDR55	WDR55_HU	84059	0.32714102072	0.32714102072	unchanged
P24941	CDK2	CDK2_HUM	101139.8	0.30644629615	0.30644629615	unchanged
Q9UIV1	CNOT7	CNOT7_HUI	32887.2	0.43684281748	0.43684281748	unchanged
O43399	TPD52L2	TPD54_HUM	174141	0.25468687447	0.25468687447	unchanged
P07814	EPRS1	SYEP_HUM	290479	0.21456492549	0.21456492549	unchanged
Q5T440	IBA57	CAF17_HUM	50730.2	0.38025597597	0.38025597597	unchanged
Q9Y5B0	CTDP1	CTDP1_HUM	31415.7	0.44121829866	0.44121829866	unchanged
Q15185	PTGES3	TEBP_HUM	1374865	0.12537448119	0.12537448119	unchanged
O60828	PQBP1	PQBP1_HUI	129456	0.27752812289	0.27752812289	unchanged
Q13232	NME3	NDK3_HUM	46501.1	0.38725008212	0.38725008212	unchanged
Q8TBF2	PRXL2B	PXL2B_HUM	17102.57	0.52554530590	0.52554530590	unchanged
Q9UNP9	PPIE	PPIE_HUM	104717.4	0.29773896787	0.29773896787	unchanged
O95169	NDUFB8	NDUB8_HU	175981.8	0.24961063418	0.24961063418	unchanged
Q66K14	TBC1D9B	TBC9B_HUM	19908.07	0.50171629262	0.50171629262	unchanged
Q9GZN8	ADISSP	ADSSP_HUM	90506.1	0.31062755307	0.31062755307	unchanged
P07108	DBI	ACBP_HUM	308012	0.20491208086	0.20491208086	unchanged
A6NDG6	PGP	PGP_HUM	164513.7	0.25283626909	0.25283626909	unchanged
Q13200	PSMD2	PSMD2_HUI	269059.3	0.21383058802	0.21383058802	unchanged
Q96MW1	CCDC43	CCD43_HUM	15066.54	0.54216662936	0.54216662936	unchanged
Q9BZK7	TBL1XR1	TBL1R_HUM	86946.1	0.31301440787	0.31301440787	unchanged
P15104	GLUL	GLNA_HUM	12580.94	0.57044516849	0.57044516849	unchanged
P09104	ENO2	ENOG_HUM	255784.2	0.21599776317	0.21599776317	unchanged
Q99829	CPNE1	CPNE1_HUM	179716.6	0.24373726399	0.24373726399	unchanged
Q9UKN8	GTF3C4	TF3C4_HUM	94553.8	0.30270783785	0.30270783785	unchanged
P55081	MFAP1	MFAP1_HUI	56389.9	0.35801626833	0.35801626833	unchanged
O43598	DNPH1	DNPH1_HUI	137165.9	0.26548115961	0.26548115961	unchanged
P20585	MSH3	MSH3_HUM	30326.6	0.43478627410	0.43478627410	unchanged
P04844	RPN2	RPN2_HUM	281032	0.20605193315	0.20605193315	unchanged
P28066	PSMA5	PSA5_HUM	219148.2	0.22459405748	0.22459405748	unchanged
Q93008	USP9X	USP9X_HUM	175529.4	0.24244898378	0.24244898378	unchanged
O15127	SCAMP2	SCAM2_HUI	21814.51	0.47910247360	0.47910247360	unchanged
Q14566	MCM6	MCM6_HUI	187713.9	0.23531601016	0.23531601016	unchanged
Q9UPRO	PLCL2	PLCL2_HUM	5031.38	0.72847972439	0.72847972439	unchanged
Q96Q80	DERL3	DERL3_HUM	432129	0.17525581713	0.17525581713	unchanged
Q9P2J5	LARS1	SYLC_HUM	319131	0.19491729228	0.19491729228	unchanged
P26639	TARS1	SYTC_HUM	199556.2	0.22880836183	0.22880836183	unchanged
P51572	BCAP31	BAP31_HUM	364236	0.18537116906	0.18537116906	unchanged
P61923	COPZ1	COPZ1_HUM	135524.4	0.26160009396	0.26160009396	unchanged
Q9H0U9	TSPYL1	TSYL1_HUM	56036.1	0.35266805412	0.35266805412	unchanged
Q13561	DCTN2	DCTN2_HUI	192214.6	0.23102147215	0.23102147215	unchanged
P20810	CAST	ICAL_HUM	192462.3	0.23013178223	0.23013178223	unchanged

P21964	COMT	COMT_HUM	90453.7	0.29866833703	0.29866833703	unchanged
P63165	SUMO1	SUMO1_HU	116972.7	0.27350233850	0.27350233850	unchanged
P63241	EIF5A	IF5A1_HUM	1784733	0.10488171640	0.10488171640	unchanged
Q14651	PLS1	PLSI_HUMA	55553.8	0.35195653835	0.35195653835	unchanged
Q7Z434	MAVS	MAVS_HUM	60788.9	0.34154578063	0.34154578063	unchanged
Q9H488	POFUT1	OFUT1_HUM	38950.2	0.39387421681	0.39387421681	unchanged
Q9NPQ8	RIC8A	RIC8A_HUM	75001.7	0.31656272424	0.31656272424	unchanged
Q9Y394	DHRS7	DHRS7_HUM	137733.4	0.25688756883	0.25688756883	unchanged
P09417	QDPR	DHPR_HUM	156470.1	0.24413668701	0.24413668701	unchanged
O43752	STX6	STX6_HUM	19254.24	0.48977595849	0.48977595849	unchanged
O75347	TBCA	TBCA_HUM	332847	0.18557131458	0.18557131458	unchanged
P22676	CALB2	CALB2_HUM	139544.2	0.25250534232	0.25250534232	unchanged
P00441	SOD1	SODC_HUM	811756	0.13367931606	0.13367931606	unchanged
P22681	CBL	CBL_HUMA	110686.7	0.27216269820	0.27216269820	unchanged
P30536	TSPO	TSPO_HUM	258010	0.20172965182	0.20172965182	unchanged
Q06203	PPAT	PUR1_HUM	178663.4	0.22992375833	0.22992375833	unchanged
Q6IBS0	TWF2	TWF2_HUM	118208.5	0.26597173131	0.26597173131	unchanged
Q9H7N4	SCAF1	SFR19_HUM	13622.65	0.54321287683	0.54321287683	unchanged
Q9NU22	MDN1	MDN1_HUM	62910.4	0.33084723057	0.33084723057	unchanged
O00487	PSMD14	PSDE_HUM	148574.3	0.24463515002	0.24463515002	unchanged
P61981	YWHAG	1433G_HUM	343734	0.18134537830	0.18134537830	unchanged
Q8TCD5	NT5C	NT5C_HUM	250868.8	0.20229331916	0.20229331916	unchanged
Q9HAB8	PPCS	PPCS_HUM	55173.9	0.34425255731	0.34425255731	unchanged
Q9HC07	TMEM165	TM165_HUI	50420.7	0.35494324362	0.35494324362	unchanged
Q9UGN5	PARP2	PARP2_HUM	26447.27	0.43963232857	0.43963232857	unchanged
P26640	VAR51	SYVC_HUM	252705	0.20030824604	0.20030824604	unchanged
Q8WXE0	CASKIN2	CSKI2_HUM	23307.51	0.45628684100	0.45628684100	unchanged
Q9Y3D5	MRPS18C	RT18C_HUM	26355.44	0.43848442396	0.43848442396	unchanged
O75083	WDR1	WDR1_HUM	1037290	0.11906831019	0.11906831019	unchanged
Q9Y256	RCE1	FACE2_HUM	34924.5	0.39803505521	0.39803505521	unchanged
O14641	DVL2	DVL2_HUM	23674.16	0.45156459183	0.45156459183	unchanged
P04075	ALDOA	ALDOA_HUI	2314074	0.08821071942	0.08821071942	unchanged
P17987	TCP1	TCPA_HUM	344895	0.17630618285	0.17630618285	unchanged
P35573	AGL	GDE_HUMA	105101.2	0.27065750797	0.27065750797	unchanged
Q8TAT6	NPLOC4	NPL4_HUM	66793.1	0.31747771150	0.31747771150	unchanged
Q9BW92	TARS2	SYTM_HUM	54052.8	0.34164082043	0.34164082043	unchanged
Q05397	PTK2	FAK1_HUM	125914.6	0.25299961532	0.25299961532	unchanged
Q92797	SYMPK	SYMPK_HUI	126130.8	0.25284423902	0.25284423902	unchanged
Q92925	SMARCD2	SMRD2_HU	36817.3	0.38857388820	0.38857388820	unchanged
Q6DD88	ATL3	ATLA3_HUM	83023.8	0.29256228199	0.29256228199	unchanged
Q9NVH6	TMLHE	TMLH_HUM	27630.4	0.42686110257	0.42686110257	unchanged
Q9Y3B8	REXO2	ORN_HUM	132799.3	0.24744052410	0.24744052410	unchanged
O00291	HIP1	HIP1_HUM	26475.81	0.43130439036	0.43130439036	unchanged
O00443	PIK3C2A	P3C2A_HUM	42239.7	0.36840290489	0.36840290489	unchanged

P22532	SPRR2D	SPR2D_HUM	11344.33	0.56540780949	0.56540780949	unchanged
P53384	NUBP1	NUBP1_HUI	23570.29	0.44818018607	0.44818018607	unchanged
P78371	CCT2	TCPB_HUM	451639	0.15722640833	0.15722640833	unchanged
Q15758	SLC1A5	AAAT_HUM	241377.5	0.19787349676	0.19787349676	unchanged
Q96IJ6	GMPPA	GMPPA_HU	25302.75	0.43782534932	0.43782534932	unchanged
P07738	BPGM	PMGE_HUM	17312.81	0.49456426282	0.49456426282	unchanged
Q9UNE7	STUB1	CHIP_HUM	98203.1	0.27325386995	0.27325386995	unchanged
P04632	CAPNS1	CPNS1_HUM	272969.5	0.18777248084	0.18777248084	unchanged
P60468	SEC61B	SC61B_HUM	256959.8	0.19059886579	0.19059886579	unchanged
P82650	MRPS22	RT22_HUM	94948.8	0.27418757045	0.27418757045	unchanged
O15355	PPM1G	PPM1G_HU	136708.7	0.23874876693	0.23874876693	unchanged
P51858	HDGF	HDGF_HUM	284969	0.18209498610	0.18209498610	unchanged
P61201	COPS2	CSN2_HUM	74543.5	0.29741288183	0.29741288183	unchanged
Q92747	ARPC1A	ARC1A_HUI	87128.6	0.28120162938	0.28120162938	unchanged
Q96HY6	DDRKG1	DDRKG_HUI	91064.2	0.27675550360	0.27675550360	unchanged
Q9H0U4	RAB1B	RAB1B_HUM	1150901	0.10840756641	0.10840756641	unchanged
P21333	FLNA	FLNA_HUM	878990	0.11926036446	0.11926036446	unchanged
Q9NVP1	DDX18	DDX18_HUI	303984	0.17644788334	0.17644788334	unchanged
P18859	ATP5PF	ATP5J_HUM	293647	0.17806948014	0.17806948014	unchanged
O00410	IPO5	IPO5_HUM	267550.5	0.18368480310	0.18368480310	unchanged
Q9BT78	COPS4	CSN4_HUM	114578.7	0.25156971329	0.25156971329	unchanged
O60925	PFDN1	PFD1_HUM	69545.9	0.30008255133	0.30008255133	unchanged
O94903	PLPBP	PLPHP_HUM	388607	0.15848325873	0.15848325873	unchanged
P61599	NAA20	NAA20_HUI	24747.45	0.43064850341	0.43064850341	unchanged
Q8IXB1	DNAJC10	DJC10_HUM	23721.61	0.43688045316	0.43688045316	unchanged
Q92734	TFG	TFG_HUMA	169378.7	0.21560617138	0.21560617138	unchanged
Q9NS93	TM7SF3	TM7S3_HUI	26556.22	0.42041579273	0.42041579273	unchanged
P52294	KPNA1	IMA5_HUM	106989.6	0.25490960760	0.25490960760	unchanged
Q9NVS9	PNPO	PNPO_HUM	73652.4	0.29233251471	0.29233251471	unchanged
Q9NWS0	PIH1D1	PIHD1_HUM	45660	0.34724582309	0.34724582309	unchanged
O15511	ARPC5	ARPC5_HUM	198594.7	0.20106260638	0.20106260638	unchanged
P35610	SOAT1	SOAT1_HUM	100018.1	0.25979643859	0.25979643859	unchanged
P35813	PPM1A	PPM1A_HU	57082.2	0.31899554971	0.31899554971	unchanged
P43686	PSMC4	PRS6B_HUM	210472.8	0.19671103962	0.19671103962	unchanged
Q5VZK9	CARMIL1	CARL1_HUM	16653.05	0.48934895315	0.48934895315	unchanged
Q6WKZ4	RAB11FIP1	RFIP1_HUM	32361.5	0.39033347436	0.39033347436	unchanged
Q9BTU6	PI4K2A	P4K2A_HUM	81754.2	0.27984803885	0.27984803885	unchanged
Q13084	MRPL28	RM28_HUM	57584.1	0.31481654462	0.31481654462	unchanged
O00764	PDXK	PDXK_HUM	105660.9	0.25005654470	0.25005654470	unchanged
P30566	ADSL	PUR8_HUM	61244.4	0.30623924517	0.30623924517	unchanged
P55196	AFDN	AFAD_HUM	87803.7	0.26799477154	0.26799477154	unchanged
Q7L5N1	COPS6	CSN6_HUM	84187.5	0.27222884393	0.27222884393	unchanged
Q96C86	DCPS	DCPS_HUM	93125.6	0.26217022403	0.26217022403	unchanged
Q9H9P8	L2HGDH	L2HDH_HUI	114402.8	0.24269647988	0.24269647988	unchanged

Q00148	DDX39A	DX39A_HUM	81936.5	0.27422406824	0.27422406824	unchanged
P49770	EIF2B2	EI2BB_HUM	35778.5	0.37046418448	0.37046418448	unchanged
Q86Y82	STX12	STX12_HUM	80272	0.27556500638	0.27556500638	unchanged
Q9HD20	ATP13A1	AT131_HUM	83065	0.27206670240	0.27206670240	unchanged
Q9UHD8	SEPTIN9	SEPT9_HUM	73135.9	0.28529213559	0.28529213559	unchanged
Q96DV4	MRPL38	RM38_HUM	69418.2	0.29010307209	0.29010307209	unchanged
Q14677	CLINT1	EPN4_HUM	95173.4	0.25704393412	0.25704393412	unchanged
Q86YN1	DOLPP1	DOPP1_HUI	52674.7	0.32046641512	0.32046641512	unchanged
Q969S9	GFM2	RRF2M_HUI	85948	0.26710336207	0.26710336207	unchanged
Q9NRF9	POLE3	DPOE3_HUI	74934.5	0.28119202965	0.28119202965	unchanged
Q9NZJ6	COQ3	COQ3_HUM	15706.29	0.49145297000	0.49145297000	unchanged
Q14907	TAX1BP3	TX1B3_HUM	48697.3	0.32905023441	0.32905023441	unchanged
Q06830	PRDX1	PRDX1_HUM	2002335	0.07958749689	0.07958749689	unchanged
Q060502	OGA	OGA_HUM/	85760.7	0.26581643343	0.26581643343	unchanged
P06748	NPM1	NPM_HUM/	1815944	0.08218826232	0.08218826232	unchanged
P61457	PCBD1	PHS_HUMA	389121	0.14871424172	0.14871424172	unchanged
Q9NPA8	ENY2	ENY2_HUM/	56993.3	0.30973868019	0.30973868019	unchanged
Q99536	VAT1	VAT1_HUM/	329249	0.15744333304	0.15744333304	unchanged
Q9Y4W6	AFG3L2	AFG32_HUM	270951.8	0.16982185348	0.16982185348	unchanged
Q06323	PSME1	PSME1_HUI	770181	0.11220411240	0.11220411240	unchanged
Q6IN85	PPP4R3A	P4R3A_HUM	40155	0.34913289343	0.34913289343	unchanged
P41247	PNPLA4	PLPL4_HUM	42241.1	0.34114055618	0.34114055618	unchanged
P50395	GDI2	GDIB_HUM/	438184	0.13863891562	0.13863891562	unchanged
Q15361	TTF1	TTF1_HUM/	18361.5	0.46011508993	0.46011508993	unchanged
Q96F63	CCDC97	CCD97_HUM	55001.3	0.30921174188	0.30921174188	unchanged
Q99460	PSMD1	PSMD1_HUI	158475.7	0.20625489541	0.20625489541	unchanged
Q9BUB7	TMEM70	TMM70_HU	109144.2	0.23825997463	0.23825997463	unchanged
Q00562	PITPNM1	PITM1_HUM	8985.16	0.58387993372	0.58387993372	unchanged
P06753	TPM3	TPM3_HUM	309784	0.15759389054	0.15759389054	unchanged
Q9UEE9	CFDP1	CFDP1_HUM	46767.4	0.32696520602	0.32696520602	unchanged
Q14119	VEZF1	VEZF1_HUM	30644.8	0.38131891926	0.38131891926	unchanged
Q53GQ0	HSD17B12	DHB12_HUI	235030.7	0.17500222528	0.17500222528	unchanged
Q76075	DFFB	DFFB_HUM/	194419	0.18787460516	0.18787460516	unchanged
P11172	UMPS	UMPS_HUM	96106.4	0.24729089552	0.24729089552	unchanged
Q13428	TCOF1	TCOF_HUM/	231224.7	0.17549870057	0.17549870057	unchanged
P00492	HPRT1	HPRT_HUM	1188373	0.09137957215	0.09137957215	unchanged
P09496	CLTA	CLCA_HUM/	352408	0.14750750510	0.14750750510	unchanged
P14854	COX6B1	CX6B1_HUM	404629	0.13966115952	0.13966115952	unchanged
P99999	CYCS	CYC_HUMA	184808.1	0.19034589492	0.19034589492	unchanged
Q13190	STX5	STX5_HUM/	18543.25	0.45406268911	0.45406268911	unchanged
P13798	APEH	ACPH_HUM	140112.6	0.21154319475	0.21154319475	unchanged
P31153	MAT2A	METK2_HUI	292395	0.15821771814	0.15821771814	unchanged
Q3LXA3	TKFC	TKFC_HUM/	49427.7	0.31644765607	0.31644765607	unchanged
Q99832	CCT7	TCPH_HUM	270000.3	0.16329074315	0.16329074315	unchanged

P31749	AKT1	AKT1_HUM	28594	0.38719940445	0.38719940445	unchanged
P62195	PSMC5	PRS8_HUM	259866.2	0.16517684890	0.16517684890	unchanged
Q16134	ETFDH	ETFD_HUM	39544.2	0.34337157032	0.34337157032	unchanged
Q96EY5	MVB12A	MB12A_HU	31794.8	0.37237975567	0.37237975567	unchanged
Q9UKV5	AMFR	AMFR_HUM	24701.19	0.40840939314	0.40840939314	unchanged
O43688	PLPP2	PLPP2_HUM	73284.1	0.27004963819	0.27004963819	unchanged
P22059	OSBP	OSBP1_HUM	118458.2	0.22385117047	0.22385117047	unchanged
P22392	NME2	NDKB_HUM	3046920	0.06219105829	0.06219105829	unchanged
P26641	EEF1G	EF1G_HUM	889248	0.10055402292	0.10055402292	unchanged
Q8N1Q1	CA13	CAH13_HUM	61250.5	0.28867126037	0.28867126037	unchanged
P30041	PRDX6	PRDX6_HUM	1019380	0.09441074328	0.09441074328	unchanged
Q8NFW8	CMAS	NEUA_HUM	51147.2	0.30859846844	0.30859846844	unchanged
Q969M3	YIPF5	YIPF5_HUM	50747.9	0.30952582314	0.30952582314	unchanged
Q9BRT3	MIEN1	MIEN1_HUM	34671.9	0.35756884957	0.35756884957	unchanged
Q9BW83	IFT27	IFT27_HUM	15019.9	0.48435930821	0.48435930821	unchanged
P35658	NUP214	NU214_HUM	276758.2	0.15755614288	0.15755614288	unchanged
P53701	HCCS	CCHL_HUM	52736.4	0.30350393598	0.30350393598	unchanged
Q13111	CHAF1A	CAF1A_HUM	12442.56	0.51559700343	0.51559700343	unchanged
Q5TEU4	NDUF4F5	NDUF5_HUM	59502	0.28968093161	0.28968093161	unchanged
Q86X76	NIT1	NIT1_HUM	106236.5	0.23084650969	0.23084650969	unchanged
Q99436	PSMB7	PSB7_HUM	186996.3	0.18434312820	0.18434312820	unchanged
P43034	PAFAH1B1	LIS1_HUM	106276.6	0.23011948928	0.23011948928	unchanged
Q96QK1	VPS35	VPS35_HUM	117584.3	0.22039200540	0.22039200540	unchanged
Q9Y2R0	COA3	COA3_HUM	137386.1	0.20713372496	0.20713372496	unchanged
P49419	ALDH7A1	AL7A1_HUM	210896.5	0.17384013010	0.17384013010	unchanged
Q9UDW1	UQCR10	QCR9_HUM	197392	0.17853076264	0.17853076264	unchanged
P29966	MARCKS	MARCS_HUM	69918.8	0.26917250060	0.26917250060	unchanged
P30626	SRI	SORCN_HUM	146948.7	0.20033245718	0.20033245718	unchanged
P34932	HSPA4	HSP74_HUM	327006	0.14512074623	0.14512074623	unchanged
P61769	B2M	B2MG_HUM	127540	0.21203379169	0.21203379169	unchanged
P82673	MRPS35	RT35_HUM	93529	0.23994284103	0.23994284103	unchanged
Q9UIA9	XPO7	XPO7_HUM	73659.7	0.26370896004	0.26370896004	unchanged
O94763	URI1	RMP_HUM	34889.1	0.35143567423	0.35143567423	unchanged
O60684	KPNA6	IMA7_HUM	133914.8	0.20661405616	0.20661405616	unchanged
P12074	COX6A1	CX6A1_HUM	102243.1	0.23021912136	0.23021912136	unchanged
P28482	MAPK1	MK01_HUM	228017.7	0.16666645848	0.16666645848	unchanged
Q07820	MCL1	MCL1_HUM	24726.71	0.39921310204	0.39921310204	unchanged
Q8TDW0	LRR8C	LRC8C_HUM	18358.87	0.44534571250	0.44534571250	unchanged
Q9NR46	SH3GLB2	SHLB2_HUM	98827.3	0.23336456991	0.23336456991	unchanged
O76003	GLRX3	GLRX3_HUM	284504	0.15124208922	0.15124208922	unchanged
O95999	BCL10	BCL10_HUM	97777.3	0.23298502169	0.23298502169	unchanged
P17980	PSMC3	PRS6A_HUM	171295.9	0.18584622787	0.18584622787	unchanged
P67775	PPP2CA	PP2AA_HUM	277254.9	0.15283772163	0.15283772163	unchanged
Q15257	PTPA	PTPA_HUM	152012.6	0.19505263221	0.19505263221	unchanged

Q16555	DPYSL2	DPYL2_HUM	81239.1	0.25088533974	0.25088533974	unchanged
Q16881	TXNRD1	TRXR1_HUM	121624.7	0.21342765678	0.21342765678	unchanged
Q8IZ73	RPUSD2	RUSD2_HUM	33026.3	0.35657754596	0.35657754596	unchanged
Q8TDD1	DDX54	DDX54_HUM	148575.1	0.19686521968	0.19686521968	unchanged
P50897	PPT1	PPT1_HUM	35773	0.34511017367	0.34511017367	unchanged
P11021	HSPA5	BIP_HUMAN	3431800	0.05522926051	0.05522926051	unchanged
Q6NUK1	SLC25A24	SCMC1_HUM	164632.9	0.18760067838	0.18760067838	unchanged
Q8N6M0	OTUD6B	OTU6B_HUM	86203.2	0.24362959530	0.24362959530	unchanged
Q8WVY7	UBLCP1	UBCP1_HUM	90670.4	0.23874415583	0.23874415583	unchanged
Q9Y4E8	USP15	UBP15_HUM	47829.1	0.30767086504	0.30767086504	unchanged
Q02750	MAP2K1	MP2K1_HUM	117878.8	0.21413936661	0.21413936661	unchanged
Q9Y5K5	UCHL5	UCHL5_HUM	205681.2	0.17075362627	0.17075362627	unchanged
P60510	PPP4C	PP4C_HUMAN	82324.6	0.24676756449	0.24676756449	unchanged
Q9HCG8	CWC22	CWC22_HUM	39039.4	0.32999110750	0.32999110750	unchanged
Q9Y5K6	CD2AP	CD2AP_HUM	64580.1	0.27049612076	0.27049612076	unchanged
Q6P587	FAHD1	FAHD1_HUM	154231.6	0.18949723950	0.18949723950	unchanged
Q14839	CHD4	CHD4_HUM	84263.5	0.24171328857	0.24171328857	unchanged
Q96CN7	ISOC1	ISOC1_HUM	59464.6	0.27811765182	0.27811765182	unchanged
Q9Y285	FARSA	SYFA_HUMAN	396045	0.12809301186	0.12809301186	unchanged
O96006	ZBED1	ZBED1_HUM	2589.538	0.83430517236	0.83430517236	unchanged
O43390	HNRNPR	HNRPR_HUM	1332365	0.07731241151	0.07731241151	unchanged
P10586	PTPRF	PTPRF_HUM	10786.16	0.52940110182	0.52940110182	unchanged
Q96BR5	COA7	COA7_HUM	51604.2	0.29284131059	0.29284131059	unchanged
Q96EE3	SEH1L	SEH1_HUMAN	107054.5	0.21733006499	0.21733006499	unchanged
Q8N884	CGAS	CGAS_HUM	70006.2	0.25770156880	0.25770156880	unchanged
Q6P161	MRPL54	RM54_HUM	81160	0.24198854852	0.24198854852	unchanged
Q16851	UGP2	UGPA_HUM	99877.5	0.22161224120	0.22161224120	unchanged
P07195	LDHB	LDHB_HUM	3191960	0.05285688132	0.05285688132	unchanged
Q9BPZ7	MAPKAP1	SIN1_HUMAN	26156.55	0.37764838836	0.37764838836	unchanged
P00558	PGK1	PGK1_HUM	1084586	0.08102551036	0.08102551036	unchanged
P34949	MPI	MPI_HUMAN	82603.5	0.23688115699	0.23688115699	unchanged
P40227	CCT6A	TCPZ_HUMAN	882670	0.08820910885	0.08820910885	unchanged
O75396	SEC22B	SC22B_HUM	164943.1	0.17651218508	0.17651218508	unchanged
P49406	MRPL19	RM19_HUM	137882.9	0.19027982028	0.19027982028	unchanged
P50990	CCT8	TCPQ_HUM	1397691	0.07233716048	0.07233716048	unchanged
Q8WWH5	TRUB1	TRUB1_HUM	34029.3	0.33782646943	0.33782646943	unchanged
O43747	AP1G1	AP1G1_HUM	78413.2	0.23933219014	0.23933219014	unchanged
O95831	AIFM1	AIFM1_HUM	503340	0.10957853262	0.10957853262	unchanged
Q13445	TMED1	TMED1_HUM	24753.82	0.38143987736	0.38143987736	unchanged
Q8NCF5	NFATC2IP	NF2IP_HUM	91780.9	0.22417148316	0.22417148316	unchanged
Q8WWC4	MAIP1	MAIP1_HUM	90504.7	0.22548289126	0.22548289126	unchanged
Q9BRT6	LLPH	LLPH_HUMAN	166333.9	0.17471639894	0.17471639894	unchanged
P28331	NDUFS1	NDU51_HUM	124160.3	0.19632961287	0.19632961287	unchanged
Q02127	DHODH	PYRD_HUM	63442.6	0.25986359570	0.25986359570	unchanged

Q7KZ85	SUPT6H	SPT6H_HUM	46859.7	0.29429554715	0.29429554715	unchanged
P04083	ANXA1	ANXA1_HUI	109283.2	0.20589421147	0.20589421147	unchanged
P46109	CRKL	CRKL_HUM	93838.5	0.21952322252	0.21952322252	unchanged
P60903	S100A10	S10AA_HUM	571385	0.10217930039	0.10217930039	unchanged
Q5TDH0	DDI2	DDI2_HUM	38636.1	0.31684768133	0.31684768133	unchanged
Q9UL25	RAB21	RAB21_HUM	99034.8	0.21397112379	0.21397112379	unchanged
P11766	ADH5	ADHX_HUM	347152	0.12518082228	0.12518082228	unchanged
Q07065	CKAP4	CKAP4_HUM	482780	0.10882051354	0.10882051354	unchanged
Q3SXM5	HSDL1	HSDL1_HUM	111356.4	0.20240409037	0.20240409037	unchanged
P51636	CAV2	CAV2_HUM	10286.76	0.52532953629	0.52532953629	unchanged
Q6L8Q7	PDE12	PDE12_HUM	126932.1	0.19026344239	0.19026344239	unchanged
O95299	NDUFA10	NDUAA_HU	101596.6	0.20853900476	0.20853900476	unchanged
P43490	NAMPT	NAMPT_HU	296047	0.13196228154	0.13196228154	unchanged
P49441	INPP1	INPP_HUM	18055.56	0.42375728117	0.42375728117	unchanged
Q5T6V5	QNG1	QNG1_HUM	289003	0.13333106702	0.13333106702	unchanged
O00629	KPNA4	IMA3_HUM	51352.9	0.27657670314	0.27657670314	unchanged
P11586	MTHFD1	C1TC_HUM	487242	0.10577674944	0.10577674944	unchanged
P14868	DARS1	SYDC_HUM	261412.1	0.13817259810	0.13817259810	unchanged
P58546	MTPN	MTPN_HUM	260909.8	0.13828693711	0.13828693711	unchanged
P11279	LAMP1	LAMP1_HUI	448180	0.10918665482	0.10918665482	unchanged
O15391	YY2	TYY2_HUM	37922.9	0.31220623947	0.31220623947	unchanged
O75306	NDUFS2	NDUS2_HUI	142750.3	0.17805520244	0.17805520244	unchanged
O75935	DCTN3	DCTN3_HUI	56876.7	0.26365610941	0.26365610941	unchanged
Q86SF2	GALNT7	GALT7_HUM	40800.7	0.30290311422	0.30290311422	unchanged
Q8NCE2	MTMR14	MTMRE_HU	21584.56	0.39235215306	0.39235215306	unchanged
Q9UJY5	GGA1	GGA1_HUM	49835.9	0.27869077855	0.27869077855	unchanged
Q8IUH4	ZDHHC13	ZDH13_HUM	22350.69	0.38554024357	0.38554024357	unchanged
O75607	NPM3	NPM3_HUM	196543.8	0.15351807131	0.15351807131	unchanged
Q9NR30	DDX21	DDX21_HUM	431948	0.10916730214	0.10916730214	unchanged
P42696	RBM34	RBM34_HU	92309.6	0.21218738067	0.21218738067	unchanged
Q86T03	PIP4P1	PP4P1_HUM	48831.5	0.27835165869	0.27835165869	unchanged
Q9BSR8	YIPF4	YIPF4_HUM	37048.3	0.31244257556	0.31244257556	unchanged
Q9BWD1	ACAT2	THIC_HUM	223588.2	0.14465540553	0.14465540553	unchanged
Q9BZL4	PPP1R12C	PP12C_HUM	7706.65	0.57668114332	0.57668114332	unchanged
Q9H0E2	TOLLIP	TOLIP_HUM	60244.9	0.25468351014	0.25468351014	unchanged
Q9H8M1	COQ10B	CQ10B_HU	29419.4	0.34362014173	0.34362014173	unchanged
Q9UNH7	SNX6	SNX6_HUM	99929.9	0.20506089024	0.20506089024	unchanged
Q9Y223	GNE	GLCNE_HUM	55216.5	0.26427438223	0.26427438223	unchanged
P31939	ATIC	PUR9_HUM	335052	0.12090269019	0.12090269019	unchanged
P05556	ITGB1	ITB1_HUM	203669	0.14958783959	0.14958783959	unchanged
P09211	GSTP1	GSTP1_HUM	543802	0.09763908010	0.09763908010	unchanged
P62879	GNB2	GBB2_HUM	449130	0.10605846928	0.10605846928	unchanged
Q96T76	MMS19	MMS19_HU	52749.9	0.26809162907	0.26809162907	unchanged
A6NHR9	SMCHD1	SMHD1_HU	86511.9	0.21569348062	0.21569348062	unchanged

O75648	TRMU	MTU1_HUM	29849.3	0.33879455101	0.33879455101	unchanged
Q9Y289	SLC5A6	SC5A6_HUM	19999.19	0.39881467140	0.39881467140	unchanged
O00233	PSMD9	PSMD9_HUM	100193.6	0.20119059071	0.20119059071	unchanged
P36543	ATP6V1E1	VATE1_HUM	120550	0.18559399442	0.18559399442	unchanged
Q0PNE2	ELP6	ELP6_HUM	22521.49	0.37878642119	0.37878642119	unchanged
Q96T23	RSF1	RSF1_HUM	27577.66	0.34863600687	0.34863600687	unchanged
O95630	STAMBP	STABP_HUM	27954.59	0.34599524739	0.34599524739	unchanged
P22061	PCMT1	PIMT_HUM	215480.4	0.14289349365	0.14289349365	unchanged
P54709	ATP1B3	AT1B3_HUM	405031	0.10831671369	0.10831671369	unchanged
P56192	MARS1	SYMC_HUM	228566.1	0.13923606899	0.13923606899	unchanged
P61020	RAB5B	RAB5B_HUM	95581	0.20415209529	0.20415209529	unchanged
O14874	BCKDK	BCKD_HUM	70803.1	0.23135889915	0.23135889915	unchanged
O60701	UGDH	UGDH_HUM	222258.4	0.13996073769	0.13996073769	unchanged
P40939	HADHA	ECHA_HUM	532146	0.09535907237	0.09535907237	unchanged
P51812	RPS6KA3	KS6A3_HUM	42145.1	0.28930116848	0.28930116848	unchanged
P46459	NSF	NSF_HUMA	144731.3	0.16856380736	0.16856380736	unchanged
Q86WQ0	NR2C2AP	NR2CA_HUM	33775.4	0.31637915720	0.31637915720	unchanged
Q9BVJ7	DUSP23	DUS23_HUM	22099.14	0.37756878942	0.37756878942	unchanged
Q9UFW8	CGGBP1	CGBP1_HUM	81881.8	0.21592805342	0.21592805342	unchanged
P12955	PEPD	PEPD_HUM	123060.1	0.17993113649	0.17993113649	unchanged
O60220	TIMM8A	TIM8A_HUM	76696.6	0.22096472914	0.22096472914	unchanged
Q8IYU8	MICU2	MICU2_HUM	38662.1	0.29740705090	0.29740705090	unchanged
Q9HD34	LYRM4	LYRM4_HUM	85229.8	0.21095410826	0.21095410826	unchanged
O95861	BPNT1	BPNT1_HUM	82804.4	0.21243649925	0.21243649925	unchanged
P61086	UBE2K	UBE2K_HUM	289241	0.12094668756	0.12094668756	unchanged
Q13162	PRDX4	PRDX4_HUM	1892001	0.05320019156	0.05320019156	unchanged
Q8TBC4	UBA3	UBA3_HUM	72359.7	0.22420072187	0.22420072187	unchanged
Q9NYJ1	COA4	COA4_HUM	88327.2	0.20527203872	0.20527203872	unchanged
P20073	ANXA7	ANXA7_HUM	150362.5	0.16144700171	0.16144700171	unchanged
P08574	CYC1	CY1_HUMA	284882.9	0.12086493262	0.12086493262	unchanged
P35613	BSG	BASI_HUM	480014	0.09579254716	0.09579254716	unchanged
P50336	PPOX	PPOX_HUM	54467.8	0.25271289760	0.25271289760	unchanged
P51649	ALDH5A1	SSDH_HUM	257669.3	0.12641740730	0.12641740730	unchanged
Q6Y1H2	HACD2	HACD2_HUM	23809.63	0.36068691941	0.36068691941	unchanged
Q9UNN5	FAF1	FAF1_HUM	52504.9	0.25681178995	0.25681178995	unchanged
O60763	USO1	USO1_HUM	89770.8	0.20144210441	0.20144210441	unchanged
P07339	CTSD	CATD_HUM	208549.6	0.13800373003	0.13800373003	unchanged
P78417	GSTO1	GSTO1_HUM	2441455	0.04682787818	0.04682787818	unchanged
Q13404	UBE2V1	UB2V1_HUM	305895	0.11620182419	0.11620182419	unchanged
O76094	SRP72	SRP72_HUM	113848.8	0.18000920278	0.18000920278	unchanged
P14649	MYL6B	MYL6B_HUM	75180	0.21620172975	0.21620172975	unchanged
P03886	MT-ND1	NU1M_HUM	49196.3	0.26036726405	0.26036726405	unchanged
P46063	RECQL	RECQ1_HUM	407122	0.100653886	0.100653886	unchanged
Q13485	SMAD4	SMAD4_HUM	18030.83	0.40072584617	0.40072584617	unchanged

Q9UJC3	HOOK1	HOOK1_HU	23188.21	0.35997354274	0.35997354274	unchanged
P11310	ACADM	ACADM_HU	289795.3	0.11641660478	0.11641660478	unchanged
Q01469	FABP5	FABP5_HUN	791683	0.07419741109	0.07419741109	unchanged
Q16531	DDB1	DDB1_HUM	315900	0.11196513211	0.11196513211	unchanged
Q969G3	SMARCE1	SMCE1_HUI	35908.9	0.29758731239	0.29758731239	unchanged
Q9BVC6	TMEM109	TM109_HUI	168339.3	0.14891334111	0.14891334111	unchanged
Q9Y303	AMDHD2	NAGA_HUN	35529.5	0.29897021062	0.29897021062	unchanged
O43181	NDUFS4	NDUS4_HUI	44371.7	0.27054559042	0.27054559042	unchanged
Q15067	ACOX1	ACOX1_HUI	58232.1	0.23975922059	0.23975922059	unchanged
Q2TAY7	SMU1	SMU1_HUN	115113.3	0.17582023907	0.17582023907	unchanged
P29218	IMPA1	IMPA1_HUN	179202.8	0.14278713613	0.14278713613	unchanged
P30086	PEBP1	PEBP1_HUN	759731	0.07427392533	0.07427392533	unchanged
Q7Z7C8	TAF8	TAF8_HUM	16325.22	0.41352904996	0.41352904996	unchanged
Q8TB52	FBXO30	FBX30_HUN	53640.6	0.24682801410	0.24682801410	unchanged
Q9NQR4	NIT2	NIT2_HUM	111244	0.17747693960	0.17747693960	unchanged
O00429	DNM1L	DNM1L_HU	135656.3	0.16161080047	0.16161080047	unchanged
O14744	PRMT5	ANM5_HUN	250866	0.12159000177	0.12159000177	unchanged
O95295	SNAPIN	SNAPN_HUI	48290.1	0.25743052212	0.25743052212	unchanged
Q9NRA2	SLC17A5	S17A5_HUN	31146.6	0.31261542449	0.31261542449	unchanged
Q9Y2X7	GIT1	GIT1_HUM	47817.6	0.25856533326	0.25856533326	unchanged
Q03426	MVK	KIME_HUM	29448.9	0.31905117672	0.31905117672	unchanged
Q9P003	CNIH4	CNIH4_HUN	112849.6	0.17416095724	0.17416095724	unchanged
Q9NZ45	CISD1	CISD1_HUN	48717	0.25453814775	0.25453814775	unchanged
O43159	RRP8	RRP8_HUM	58617.5	0.23353559881	0.23353559881	unchanged
P08243	ASNS	ASNS_HUM	418042	0.09485192303	0.09485192303	unchanged
P29144	TPP2	TPP2_HUM	337053	0.10465562302	0.10465562302	unchanged
P50613	CDK7	CDK7_HUM	48253.1	0.25501117969	0.25501117969	unchanged
P61966	AP1S1	AP1S1_HUN	32140.6	0.30572634217	0.30572634217	unchanged
P62873	GNB1	GBB1_HUM	128305.8	0.16316439383	0.16316439383	unchanged
Q96KR1	ZFR	ZFR_HUM	209581.3	0.13016539207	0.13016539207	unchanged
Q9H3P7	ACBD3	GCP60_HUN	51808.5	0.24696215411	0.24696215411	unchanged
P11216	PYGB	PYGB_HUM	153427.2	0.14977302574	0.14977302574	unchanged
P12081	HARS1	HARS1_HUN	231801.4	0.12338215851	0.12338215851	unchanged
Q8N183	NDUFAF2	NDUF2_HUI	247170.7	0.11978403109	0.11978403109	unchanged
P24666	ACP1	PPAC_HUM	251421.3	0.11841540742	0.11841540742	unchanged
Q9BZE4	GTPBP4	GTPB4_HUN	206215.3	0.12976769395	0.12976769395	unchanged
Q9P287	BCCIP	BCCIP_HUN	238722.2	0.12128231691	0.12128231691	unchanged
Q9HBU6	ETNK1	EKI1_HUM	32415.8	0.30198280726	0.30198280726	unchanged
Q9NTJ5	SACM1L	SAC1_HUM	73556.5	0.20828840143	0.20828840143	unchanged
P55072	VCP	TERA_HUM	876906	0.06640978234	0.06640978234	unchanged
O43670	ZNF207	ZN207_HUN	110186.8	0.17180881871	0.17180881871	unchanged
P60900	PSMA6	PSA6_HUM	190365.3	0.13326964142	0.13326964142	unchanged
P61764	STXBP1	STXB1_HUN	68420.1	0.21416051681	0.21416051681	unchanged
Q14320	FAM50A	FA50A_HUN	67192.1	0.21595264108	0.21595264108	unchanged

Q96D71	REPS1	REPS1_HUM	111612.2	0.17078711925	0.17078711925	unchanged
Q9P2X3	IMPACT	IMPCT_HUM	16901.75	0.39972297809	0.39972297809	unchanged
Q08J23	NSUN2	NSUN2_HUI	295017	0.10836933306	0.10836933306	unchanged
P33176	KIF5B	KINH_HUM	100957.7	0.17785043780	0.17785043780	unchanged
P50995	ANXA11	ANX11_HUI	377495	0.09632742259	0.09632742259	unchanged
Q4G0N4	NADK2	NAKD2_HUI	159555.2	0.14370323977	0.14370323977	unchanged
Q8NFAQ8	TOR1AIP2	TOIP2_HUM	94767.2	0.18315950917	0.18315950917	unchanged
Q8WUW1	BRK1	BRK1_HUM	24267.48	0.34051342513	0.34051342513	unchanged
Q9Y5L4	TIMM13	TIM13_HUM	508210	0.08401115037	0.08401115037	unchanged
O43776	NARS1	SYNC_HUM	229215.1	0.12052756912	0.12052756912	unchanged
Q13017	ARHGAP5	RHG05_HUI	45234.9	0.25630484945	0.25630484945	unchanged
Q7Z7N9	TMEM179B	T179B_HUM	29259.55	0.31214520480	0.31214520480	unchanged
Q06546	GABPA	GABPA_HUI	32132.6	0.29866818149	0.29866818149	unchanged
Q12824	SMARCB1	SNF5_HUM	59316.3	0.22395088743	0.22395088743	unchanged
P20226	TBP	TBP_HUMA	103870.4	0.17131388383	0.17131388383	unchanged
P61970	NUTF2	NTF2_HUM	626922	0.07381400028	0.07381400028	unchanged
Q9NXG2	THUMPD1	THUM1_HU	61580.2	0.21892670496	0.21892670496	unchanged
O43169	CYB5B	CYB5B_HUM	177724.1	0.13208780084	0.13208780084	unchanged
P41208	CETN2	CETN2_HUM	63304.1	0.21497602439	0.21497602439	unchanged
Q32MZ4	LRRFIP1	LRRF1_HUM	79060.4	0.19367070027	0.19367070027	unchanged
Q4G0F5	VPS26B	VP26B_HUM	17868.97	0.38255901404	0.38255901404	unchanged
Q8NHZ8	CDC26	CDC26_HUM	62954.8	0.21496138565	0.21496138565	unchanged
Q9Y6M9	NDUFB9	NDUB9_HU	100049.6	0.17280103051	0.17280103051	unchanged
O00232	PSMD12	PSD12_HUM	239898.6	0.11300619229	0.11300619229	unchanged
O75530	EED	EED_HUMA	56301.6	0.22476156402	0.22476156402	unchanged
P29692	EEF1D	EF1D_HUM	684686	0.06911178799	0.06911178799	unchanged
P52565	ARHGDI1A	GDIR1_HUM	315145	0.09932718326	0.09932718326	unchanged
Q14790	CASP8	CASP8_HUM	39424.2	0.26545256120	0.26545256120	unchanged
P49368	CCT3	TCPG_HUM	434288	0.08475165619	0.08475165619	unchanged
P55265	ADAR	DSRAD_HUI	236000	0.11307328187	0.11307328187	unchanged
P61160	ACTR2	ARP2_HUM	232798.6	0.11380981827	0.11380981827	unchanged
Q14108	SCARB2	SCRB2_HUM	107569.2	0.16444679783	0.16444679783	unchanged
Q9NX46	ADPRS	ADPRS_HUM	76126.2	0.19386058888	0.19386058888	unchanged
Q9UBC2	EPS15L1	EP15R_HUM	50898.6	0.23447936336	0.23447936336	unchanged
O95870	ABHD16A	ABHGA_HU	19609.23	0.36277079473	0.36277079473	unchanged
P20936	RASA1	RASA1_HUM	42961.5	0.25325901357	0.25325901357	unchanged
Q16181	SEPTIN7	SEPT7_HUM	217058.8	0.11724825551	0.11724825551	unchanged
P23381	WARS1	SYWC_HUM	187979	0.12514163166	0.12514163166	unchanged
Q15293	RCN1	RCN1_HUM	270320.3	0.10523750356	0.10523750356	unchanged
Q9BVK6	TMED9	TMED9_HUI	339250	0.09448342883	0.09448342883	unchanged
O75964	ATP5MG	ATP5L_HUM	1263077	0.05083043469	0.05083043469	unchanged
P51692	STAT5B	STA5B_HUM	92768.2	0.17439663127	0.17439663127	unchanged
Q5JPE7	NOMO2	NOMO2_HL	113524.7	0.15830421482	0.15830421482	unchanged
Q8N335	GPD1L	GPD1L_HUM	32950.1	0.28465414955	0.28465414955	unchanged

Q96B96	LDAF1	LDAF1_HUN	13929.68	0.41980413673	0.41980413673	unchanged
Q9H1P3	OSBPL2	OSBL2_HUN	20545.69	0.35337199062	0.35337199062	unchanged
Q9NR45	NANS	SIAS_HUMA	535240	0.07560729636	0.07560729636	unchanged
P61106	RAB14	RAB14_HUN	237747.4	0.11067314536	0.11067314536	unchanged
Q9HB90	RRAGC	RRAGC_HUI	63921.9	0.20780026204	0.20780026204	unchanged
P07737	PFN1	PROF1_HUN	3545930	0.03178941718	0.03178941718	unchanged
Q03701	CEBPZ	CEBPZ_HUN	91341.1	0.17466728461	0.17466728461	unchanged
Q16513	PKN2	PKN2_HUM	88242.8	0.17758657257	0.17758657257	unchanged
Q7Z4Q2	HEATR3	HEAT3_HUN	44322.3	0.24661822654	0.24661822654	unchanged
Q96A57	TMEM230	TM230_HUI	70707.7	0.19748713787	0.19748713787	unchanged
Q9UNY5	ZNF232	ZN232_HUN	25887.56	0.31689691705	0.31689691705	unchanged
P18085	ARF4	ARF4_HUM	503813	0.07684992329	0.07684992329	unchanged
Q70UQ0	IKBIP	IKIP_HUMA	21232.19	0.34627470577	0.34627470577	unchanged
Q9NYA1	SPHK1	SPHK1_HUN	51437.7	0.22925798820	0.22925798820	unchanged
P61088	UBE2N	UBE2N_HUI	645785	0.06810368610	0.06810368610	unchanged
Q9BTY7	HGH1	HGH1_HUM	89203	0.17563688151	0.17563688151	unchanged
O15126	SCAMP1	SCAM1_HUI	64893.4	0.20410571262	0.20410571262	unchanged
P38646	HSPA9	GRP75_HUN	2998850	0.03370829293	0.03370829293	unchanged
Q15388	TOMM20	TOM20_HU	491821	0.07710578702	0.07710578702	unchanged
P13995	MTHFD2	MTDC_HUN	141170.6	0.13983387604	0.13983387604	unchanged
P14625	HSP90B1	ENPL_HUM	1178285	0.05107594336	0.05107594336	unchanged
P22307	SCP2	SCP2_HUM	132485.6	0.14419857734	0.14419857734	unchanged
Q01518	CAP1	CAP1_HUM	388502	0.08590377862	0.08590377862	unchanged
P49588	AARS1	SYAC_HUM	517357	0.07437409172	0.07437409172	unchanged
Q00610	CLTC	CLH1_HUM	574548	0.07077339461	0.07077339461	unchanged
Q58FF8	HSP90AB2P	H90B2_HUN	1112290	0.05198386961	0.05198386961	unchanged
Q8IY95	TMEM192	TM192_HUI	34968.6	0.27203065031	0.27203065031	unchanged
Q9C0B1	FTO	FTO_HUMA	23140.82	0.32982945142	0.32982945142	unchanged
Q9H300	PARL	PARL_HUM	18911.92	0.36172267631	0.36172267631	unchanged
O60832	DKC1	DKC1_HUM	296809.2	0.09554982139	0.09554982139	unchanged
O75438	NDUFB1	NDUB1_HU	126676.3	0.14458676916	0.14458676916	unchanged
P17812	CTPS1	PYRG1_HUN	146803.2	0.13454461718	0.13454461718	unchanged
P51571	SSR4	SSRD_HUM	428164	0.08010306818	0.08010306818	unchanged
Q86TX2	ACOT1	ACOT1_HUI	112808.1	0.15300803119	0.15300803119	unchanged
Q9UJ68	MSRA	MSRA_HUN	73215.5	0.18889923610	0.18889923610	unchanged
Q13011	ECH1	ECH1_HUM	260869.6	0.10133923390	0.10133923390	unchanged
P42704	LRPPRC	LPPRC_HUN	513070	0.07288096368	0.07288096368	unchanged
P49711	CTCF	CTCF_HUM	118261.9	0.14859060895	0.14859060895	unchanged
P55061	TMBIM6	BI1_HUMAN	50428.1	0.22515415900	0.22515415900	unchanged
Q9BV38	WDR18	WDR18_HU	86411.7	0.17325063524	0.17325063524	unchanged
O00268	TAF4	TAF4_HUM	19953.12	0.34864653350	0.34864653350	unchanged
P54136	RARS1	SYRC_HUM	282335	0.09681062924	0.09681062924	unchanged
Q9NUQ9	CYRIB	CYRIB_HUN	147824.2	0.13277943798	0.13277943798	unchanged
O00186	STXBP3	STXB3_HUN	59953.8	0.20595681190	0.20595681190	unchanged

O95167	NDUFA3	NDUA3_HU	74765.7	0.18490551938	0.18490551938	unchanged
Q06210	GFPT1	GFPT1_HUN	171194.7	0.12315319599	0.12315319599	unchanged
Q9UMS4	PRPF19	PRP19_HUN	395654	0.08191003515	0.08191003515	unchanged
P18669	PGAM1	PGAM1_HU	818369	0.05767382652	0.05767382652	unchanged
O94760	DDAH1	DDAH1_HU	170407.2	0.12260302683	0.12260302683	unchanged
P14406	COX7A2	CX7A2_HUN	451969	0.07622129468	0.07622129468	unchanged
P39656	DDOST	OST48_HUN	433012	0.07781141144	0.07781141144	unchanged
Q9Y4W2	LAS1L	LAS1L_HUN	189237.2	0.11645099325	0.11645099325	unchanged
P14735	IDE	IDE_HUMAN	61243.4	0.20221866373	0.20221866373	unchanged
P50579	METAP2	MAP2_HUN	1186115	0.04783804084	0.04783804084	unchanged
P78330	PSPH	SERB_HUMAN	94515.8	0.16289642232	0.16289642232	unchanged
Q9NQC3	RTN4	RTN4_HUN	482482	0.07327511746	0.07327511746	unchanged
P49189	ALDH9A1	AL9A1_HUN	258003.3	0.09860733600	0.09860733600	unchanged
Q969Z0	TBRG4	FAKD4_HUN	280859.2	0.09458687366	0.09458687366	unchanged
O75934	BCAS2	SPF27_HUN	89022.5	0.16583019561	0.16583019561	unchanged
P62312	LSM6	LSM6_HUN	144897	0.13020974779	0.13020974779	unchanged
Q07960	ARHGAP1	RHG01_HUN	118374.2	0.14395514786	0.14395514786	unchanged
Q16831	UPP1	UPP1_HUN	342913	0.08514387162	0.08514387162	unchanged
Q8WU90	ZC3H15	ZC3HF_HUN	86239.9	0.16846305294	0.16846305294	unchanged
Q9BTV6	DPH7	DPH7_HUN	4797.41	0.63771581459	0.63771581459	unchanged
Q9BY32	ITPA	ITPA_HUMAN	56210.1	0.20817482276	0.20817482276	unchanged
P60174	TPI1	TPIS_HUMAN	2941809	0.03070695219	0.03070695219	unchanged
Q96GC5	MRPL48	RM48_HUN	39586.7	0.24604343266	0.24604343266	unchanged
Q9H5V9	STEEP1	STEEP_HUN	13731.37	0.40642206767	0.40642206767	unchanged
Q9H6T3	RPAP3	RPAP3_HUN	61407.6	0.19823933719	0.19823933719	unchanged
P09960	LTA4H	LKHA4_HUN	385730	0.07946628528	0.07946628528	unchanged
P49773	HINT1	HINT1_HUN	286765.8	0.09157631482	0.09157631482	unchanged
P49821	NDUFV1	NDUV1_HU	142197.6	0.12973438574	0.12973438574	unchanged
Q14914	PTGR1	PTGR1_HUN	139644.4	0.13091240298	0.13091240298	unchanged
Q86X55	CARM1	CARM1_HU	74741	0.17883228463	0.17883228463	unchanged
Q96KP4	CNDP2	CNDP2_HUN	250638.6	0.09787613870	0.09787613870	unchanged
Q9UMX0	UBQLN1	UBQL1_HUN	144593.2	0.12865769126	0.12865769126	unchanged
Q9Y608	LRRFIP2	LRRF2_HUN	34515.2	0.26187265985	0.26187265985	unchanged
O75947	ATP5PD	ATP5H_HUN	502714	0.06901568546	0.06901568546	unchanged
P35998	PSMC2	PRS7_HUMAN	281682.2	0.09171088900	0.09171088900	unchanged
P46940	IQGAP1	IQGA1_HUN	1018423	0.04917331056	0.04917331056	unchanged
P61586	RHOA	RHOA_HUN	453382	0.07257832450	0.07257832450	unchanged
Q8TCC3	MRPL30	RM30_HUN	24327.99	0.30885191727	0.30885191727	unchanged
Q9BVP2	GNL3	GNL3_HUN	393328	0.07780312934	0.07780312934	unchanged
Q96DE5	ANAPC16	APC16_HUN	30232.7	0.27751048584	0.27751048584	unchanged
Q96HE7	ERO1A	ERO1A_HUN	241608.7	0.09860372568	0.09860372568	unchanged
O75691	UTP20	UTP20_HUN	142999.3	0.12770004084	0.12770004084	unchanged
P37235	HPCAL1	HPCL1_HUN	176237.4	0.11500578658	0.11500578658	unchanged
Q7Z4H8	POGLUT3	PLGT3_HUN	11657.28	0.43401788986	0.43401788986	unchanged

P04062	GBA1	GBA1_HUM	101900.9	0.15091810299	0.15091810299	unchanged
P15531	NME1	NDKA_HUM	427647	0.07351982771	0.07351982771	unchanged
Q86VP6	CAND1	CAND1_HUM	487345	0.06895806979	0.06895806979	unchanged
Q9NQ34	TMEM9B	TMM9B_HUM	15545.69	0.37912234471	0.37912234471	unchanged
Q9Y3A4	RRP7A	RRP7A_HUM	86702.3	0.16320637396	0.16320637396	unchanged
Q99961	SH3GL1	SH3G1_HUM	102332.7	0.14969011675	0.14969011675	unchanged
Q6KC79	NIPBL	NIPBL_HUM	48021.5	0.21835364374	0.21835364374	unchanged
Q9Y6E0	STK24	STK24_HUM	87462.7	0.16154738141	0.16154738141	unchanged
O43617	TRAPPC3	TPPC3_HUM	54455.2	0.20451702735	0.20451702735	unchanged
P23193	TCEA1	TCEA1_HUM	128178.5	0.13235944979	0.13235944979	unchanged
P25786	PSMA1	PSA1_HUM	776199	0.05410199329	0.05410199329	unchanged
Q9P032	NDUFAF4	NDUF4_HUM	218211	0.10120456553	0.10120456553	unchanged
Q9Y230	RUVBL2	RUVB2_HUM	311683	0.08466945898	0.08466945898	unchanged
O15305	PMM2	PMM2_HUM	91158.9	0.15635759251	0.15635759251	unchanged
Q15397	PUM3	PUM3_HUM	73970.2	0.17383620474	0.17383620474	unchanged
Q8IV08	PLD3	PLD3_HUM	34989	0.25327338723	0.25327338723	unchanged
Q9NVZ3	NECAP2	NECP2_HUM	34883.3	0.25365433678	0.25365433678	unchanged
Q9BTV4	TMEM43	TMM43_HUM	260437	0.09161259767	0.09161259767	unchanged
P25325	MPST	THTM_HUM	152320.1	0.11971588114	0.11971588114	unchanged
Q92536	SLC7A6	YLAT2_HUM	33200	0.25881953707	0.25881953707	unchanged
Q99757	TXN2	THIOM_HUM	44823	0.22273401253	0.22273401253	unchanged
P61158	ACTR3	ARP3_HUM	368450	0.07643779931	0.07643779931	unchanged
Q14C86	GAPVD1	GAPD1_HUM	182427.4	0.10887939665	0.10887939665	unchanged
Q76FK4	NOL8	NOL8_HUM	48074.9	0.21395539793	0.21395539793	unchanged
Q9Y696	CLIC4	CLIC4_HUM	140183.1	0.12406850204	0.12406850204	unchanged
Q99623	PHB2	PHB2_HUM	685894	0.05533289648	0.05533289648	unchanged
O00299	CLIC1	CLIC1_HUM	1139759	0.04308097146	0.04308097146	unchanged
P08758	ANXA5	ANXA5_HUM	1389150	0.03920121488	0.03920121488	unchanged
P55786	NPEPPS	PSA_HUMA	367143	0.07512526299	0.07512526299	unchanged
Q15102	PAFAH1B3	PA1B3_HUM	182060	0.10715229385	0.10715229385	unchanged
Q8NBJ7	SUMF2	SUMF2_HUM	37714.8	0.23956274341	0.23956274341	unchanged
Q9HD45	TM9SF3	TM9S3_HUM	220086.1	0.09728379716	0.09728379716	unchanged
O96019	ACTL6A	ACL6A_HUM	111172.1	0.13708651378	0.13708651378	unchanged
P28838	LAP3	AMPL_HUM	259072.2	0.08891174014	0.08891174014	unchanged
Q9NXF1	TEX10	TEX10_HUM	74690.3	0.16820787716	0.16820787716	unchanged
Q9C0E8	LNPK	LNP_HUMA	118530.5	0.13222803213	0.13222803213	unchanged
Q9UH65	SWAP70	SWP70_HUM	49831.3	0.20645774179	0.20645774179	unchanged
P41252	IARS1	SYIC_HUMA	307803	0.08087688493	0.08087688493	unchanged
Q86XP3	DDX42	DDX42_HUM	131380.9	0.12500580418	0.12500580418	unchanged
Q9BV81	EMC6	EMC6_HUM	41849.1	0.22514625212	0.22514625212	unchanged
Q9Y5Y0	FLVCR1	FLVC1_HUM	24342.62	0.29580421306	0.29580421306	unchanged
O14787	TNPO2	TNPO2_HUM	56202.8	0.19312001846	0.19312001846	unchanged
P35080	PFN2	PROF2_HUM	56123.1	0.19276030294	0.19276030294	unchanged
Q13616	CUL1	CUL1_HUM	74348.1	0.16672874055	0.16672874055	unchanged

Q6PD74	AAGAB	AAGAB_HU	34577.7	0.24695110863	0.24695110863	unchanged
Q96JB5	CDK5RAP3	CK5P3_HUM	88313.2	0.15253056518	0.15253056518	unchanged
P41250	GARS1	GARS_HUM	388347	0.07083016432	0.07083016432	unchanged
Q96ER9	CCDC51	MITOK_HU	28628.39	0.27053925297	0.27053925297	unchanged
Q9Y487	ATP6V0A2	VPP2_HUM	14025.38	0.38345340675	0.38345340675	unchanged
O15400	STX7	STX7_HUM	56286.2	0.18949684025	0.18949684025	unchanged
O43765	SGTA	SGTA_HUM	92918.7	0.14596052848	0.14596052848	unchanged
P16949	STMN1	STMN1_HU	471311	0.06275508711	0.06275508711	unchanged
P37802	TAGLN2	TAGL2_HUM	64560.4	0.17550785373	0.17550785373	unchanged
P49840	GSK3A	GSK3A_HUM	28781.36	0.26645350901	0.26645350901	unchanged
Q9HCN8	SDF2L1	SDF2L_HUM	37191.7	0.23366246936	0.23366246936	unchanged
O00115	DNASE2	DNS2A_HU	50241.2	0.19898742687	0.19898742687	unchanged
O43292	GPAA1	GPAA1_HU	27127.59	0.27347393599	0.27347393599	unchanged
P20645	M6PR	MPRD_HUM	158597	0.10904441125	0.10904441125	unchanged
Q00535	CDK5	CDK5_HUM	53779.6	0.19205038652	0.19205038652	unchanged
Q9BUF5	TUBB6	TBB6_HUM	205289.2	0.09534362500	0.09534362500	unchanged
Q9NX40	OCIAD1	OCAD1_HU	220004.1	0.09198227565	0.09198227565	unchanged
P02100	HBE1	HBE_HUMA	191607.5	0.09814564735	0.09814564735	unchanged
Q8WTW3	COG1	COG1_HUM	21244.45	0.30832152173	0.30832152173	unchanged
Q9Y561	LRP12	LRP12_HUM	17788.42	0.33697050900	0.33697050900	unchanged
Q92930	RAB8B	RAB8B_HUM	169996.2	0.10376913988	0.10376913988	unchanged
Q96FW1	OTUB1	OTUB1_HU	266726.4	0.08207236520	0.08207236520	unchanged
Q9Y3E0	GOLT1B	GOT1B_HU	105563.5	0.13328296178	0.13328296178	unchanged
Q15645	TRIP13	PCH2_HUM	57847.2	0.18009716777	0.18009716777	unchanged
P55036	PSMD4	PSMD4_HU	126410.7	0.11856905088	0.11856905088	unchanged
P63000	RAC1	RAC1_HUM	459329	0.05995186480	0.05995186480	unchanged
P11166	SLC2A1	GTR1_HUM	192040.3	0.09408478031	0.09408478031	unchanged
Q96G23	CERS2	CERS2_HUM	27950.03	0.26164732772	0.26164732772	unchanged
P56385	ATP5ME	ATP5I_HUM	296400.3	0.07463876021	0.07463876021	unchanged
A6NIH7	UNC119B	U119B_HUM	43434.2	0.20652654562	0.20652654562	unchanged
P48637	GSS	GSHB_HUM	280726.7	0.07650933312	0.07650933312	unchanged
Q16718	NDUFA5	NDUA5_HU	175988.6	0.09721050295	0.09721050295	unchanged
Q6NUM9	RETSAT	RETST_HUM	41897.8	0.20951156032	0.20951156032	unchanged
Q96IG2	FBXL20	FXL20_HUM	17611.23	0.32951222195	0.32951222195	unchanged
Q7L5N7	LPCAT2	PCAT2_HUM	22343.88	0.29103496008	0.29103496008	unchanged
Q32NB8	PGS1	PGPS1_HUM	13304.25	0.37836039973	0.37836039973	unchanged
Q9NP81	SARS2	SYSM_HUM	35222.7	0.22869079633	0.22869079633	unchanged
P27797	CALR	CALR_HUM	1312164	0.03422349329	0.03422349329	unchanged
P28072	PSMB6	PSB6_HUM	215269.4	0.08614993128	0.08614993128	unchanged
Q00688	FKBP3	FKBP3_HUM	369838	0.06478199538	0.06478199538	unchanged
Q5SRE5	NUP188	NU188_HU	49874.2	0.18900972479	0.18900972479	unchanged
Q5VW38	GPR107	GP107_HUM	14629.03	0.35965504276	0.35965504276	unchanged
P55210	CASP7	CASP7_HUM	22828.43	0.28561309280	0.28561309280	unchanged
Q9NZ32	ACTR10	ARP10_HUM	23879.99	0.27896455660	0.27896455660	unchanged

Q14166	TTL12	TTL12_HUM	148978.1	0.10417319315	0.10417319315	unchanged
Q14CZ7	FASTKD3	FAKD3_HUM	14516.16	0.35993620777	0.35993620777	unchanged
Q9H773	DCTPP1	DCTP1_HUM	84138.6	0.14177864989	0.14177864989	unchanged
P78347	GTF2I	GTF2I_HUM	283350.6	0.07341604984	0.07341604984	unchanged
Q6P3W7	SCYL2	SCYL2_HUM	36608.5	0.22100276103	0.22100276103	unchanged
Q8NFV4	ABHD11	ABHDB_HUM	184403.3	0.09197696338	0.09197696338	unchanged
P25788	PSMA3	PSA3_HUM	249935.2	0.07790827910	0.07790827910	unchanged
P32322	PYCR1	P5CR1_HUM	254911.4	0.07709520269	0.07709520269	unchanged
Q38SD2	LRRK1	LRRK1_HUM	128988.3	0.11115094187	0.11115094187	unchanged
Q9HD23	MRS2	MRS2_HUM	29061.37	0.24893166128	0.24893166128	unchanged
P01116	KRAS	RASK_HUM	91390.1	0.13320788477	0.13320788477	unchanged
P27695	APEX1	APEX1_HUM	796250	0.04227510058	0.04227510058	unchanged
P60983	GMFB	GMFB_HUM	54015.4	0.17738653538	0.17738653538	unchanged
Q96RQ3	MCCC1	MCCA_HUM	98059.1	0.12781314263	0.12781314263	unchanged
O76031	CLPX	CLPX_HUM	77314.4	0.14509450700	0.14509450700	unchanged
P11387	TOP1	TOP1_HUM	1937161	0.02695116110	0.02695116110	unchanged
P22314	UBA1	UBA1_HUM	926409	0.03882961197	0.03882961197	unchanged
O95801	TTC4	TTC4_HUM	36030.2	0.21887842784	0.21887842784	unchanged
Q9NP84	TNFRSF12A	TNR12_HUM	15070.07	0.34757839048	0.34757839048	unchanged
Q96QF0	RAB3IP	RAB3I_HUM	47779.2	0.18680375782	0.18680375782	unchanged
Q16595	FXN	FRDA_HUM	93239.7	0.12830397070	0.12830397070	unchanged
P19623	SRM	SPEE_HUM	163675.6	0.09392732941	0.09392732941	unchanged
Q13126	MTAP	MTAP_HUM	382003	0.05949821164	0.05949821164	unchanged
Q13177	PAK2	PAK2_HUM	135494.7	0.10415717896	0.10415717896	unchanged
Q92890	UFD1	UFD1_HUM	121091.6	0.11078395359	0.11078395359	unchanged
O43852	CALU	CALU_HUM	654603	0.04450793664	0.04450793664	unchanged
Q8ND04	SMG8	SMG8_HUM	24933.89	0.26259069272	0.26259069272	unchanged
Q9NRY2	INIP	SOSSC_HUM	24245.31	0.26658680430	0.26658680430	unchanged
Q9Y2R4	DDX52	DDX52_HUM	79387.4	0.13899902253	0.13899902253	unchanged
P19838	NFKB1	NFKB1_HUM	74880.8	0.14276297954	0.14276297954	unchanged
P33992	MCM5	MCM5_HUM	198868.7	0.08332767159	0.08332767159	unchanged
Q13155	AIMP2	AIMP2_HUM	201635.6	0.08270232051	0.08270232051	unchanged
Q6YN16	HSDL2	HSDL2_HUM	100052.4	0.12158129412	0.12158129412	unchanged
Q9UQ80	PA2G4	PA2G4_HUM	727887	0.04128248064	0.04128248064	unchanged
O75381	PEX14	PEX14_HUM	20425.85	0.28904847976	0.28904847976	unchanged
Q9HC38	GLOD4	GLOD4_HUM	137621.3	0.10065904765	0.10065904765	unchanged
P30043	BLVRB	BLVRB_HUM	197026.2	0.08205282317	0.08205282317	unchanged
Q9NQ88	TIGAR	TIGAR_HUM	130781.4	0.10288451893	0.10288451893	unchanged
A6NCE7	MAP1LC3B2	MP3B2_HUM	173348.9	0.08774519847	0.08774519847	unchanged
O15118	NPC1	NPC1_HUM	81162.6	0.13343671602	0.13343671602	unchanged
Q8WVM7	STAG1	STAG1_HUM	42360.2	0.19199138738	0.19199138738	unchanged
P35754	GLRX	GLRX1_HUM	759314	0.03941199208	0.03941199208	unchanged
O43676	NDUFB3	NDUB3_HUM	119890.8	0.10663750700	0.10663750700	unchanged
P60033	CD81	CD81_HUM	62954.5	0.15301652910	0.15301652910	unchanged

Q15181	PPA1	IPYR_HUMA	425998	0.05323538391	0.05323538391	unchanged
Q9UBQ0	VPS29	VPS29_HUM	102563.4	0.11636266816	0.11636266816	unchanged
Q9H0A0	NAT10	NAT10_HUM	403721	0.05416906066	0.05416906066	unchanged
P04080	CSTB	CYTB_HUM	328137	0.06036138152	0.06036138152	unchanged
P08134	RHOC	RHOC_HUM	158152.3	0.09020906364	0.09020906364	unchanged
Q96A26	FAM162A	F162A_HUM	215531.4	0.07597963638	0.07597963638	unchanged
Q9H6V9	LDAH	LDAH_HUM	31427.2	0.22367456576	0.22367456576	unchanged
Q96K17	BTF3L4	BT3L4_HUM	136675.8	0.09755401541	0.09755401541	unchanged
Q9Y6W5	WASF2	WASF2_HUI	67486.3	0.14516054249	0.14516054249	unchanged
O60313	OPA1	OPA1_HUM	120412.1	0.10440954011	0.10440954011	unchanged
P61421	ATP6V0D1	VA0D1_HUI	109555.4	0.11010966375	0.11010966375	unchanged
Q14974	KPNB1	IMB1_HUM	349583	0.05789322863	0.05789322863	unchanged
Q9NX24	NHP2	NHP2_HUM	203955	0.07779700207	0.07779700207	unchanged
O75832	PSMD10	PSD10_HUM	76108	0.13486657546	0.13486657546	unchanged
Q9NX61	TMEM161A	T161A_HUM	5853.79	0.53944894769	0.53944894769	unchanged
Q92973	TNPO1	TNPO1_HUI	261903.1	0.06729342694	0.06729342694	unchanged
Q9NUJ3	TCP11L1	T11L1_HUM	13696.77	0.34976268762	0.34976268762	unchanged
Q9Y265	RUVBL1	RUVB1_HUI	208934	0.07623870437	0.07623870437	unchanged
Q7Z5L9	IRF2BP2	I2BP2_HUM	35684	0.20599666389	0.20599666389	unchanged
O14548	COX7A2L	CO72L_HUM	119151	0.10373203886	0.10373203886	unchanged
P13489	RNH1	RINI_HUMA	249198.7	0.06867390107	0.06867390107	unchanged
P16152	CBR1	CBR1_HUM	233840.9	0.07113166753	0.07113166753	unchanged
Q9Y2T2	AP3M1	AP3M1_HU	43525.6	0.18369050873	0.18369050873	unchanged
P35914	HMGCL	HMGCL_HU	69126.7	0.14047313883	0.14047313883	unchanged
Q6ZYL4	GTF2H5	TF2H5_HUM	20120.78	0.28193564311	0.28193564311	unchanged
Q9UJU6	DBNL	DBNL_HUM	77726.9	0.13139653334	0.13139653334	unchanged
O00193	SMAP	SMAP_HUM	111193.6	0.10655023973	0.10655023973	unchanged
O43447	PPIH	PPIH_HUMA	149720.2	0.09003705488	0.09003705488	unchanged
P20340	RAB6A	RAB6A_HUI	145760.3	0.09140887478	0.09140887478	unchanged
P49903	SEPHS1	SPS1_HUMA	61285.6	0.14964843244	0.14964843244	unchanged
O75822	EIF3J	EIF3J_HUM	99719.4	0.11267980745	0.11267980745	unchanged
P00491	PNP	PNPH_HUM	332615	0.05732860211	0.05732860211	unchanged
P63104	YWHAZ	1433Z_HUM	1726158	0.02411543391	0.02411543391	unchanged
Q641Q2	WASHC2A	WAC2A_HU	16282.99	0.31344795432	0.31344795432	unchanged
P21399	ACO1	ACOH_C_HU	104829.2	0.10819855475	0.10819855475	unchanged
Q8NCW5	NAXE	NNRE_HUM	343931	0.05546198691	0.05546198691	unchanged
O60287	URB1	NPA1P_HUI	108508.6	0.10543992366	0.10543992366	unchanged
P31946	YWHA_B	1433B_HUM	634683	0.03948582473	0.03948582473	unchanged
P46087	NOP2	NOP2_HUM	457531	0.04709713740	0.04709713740	unchanged
Q9BS26	ERP44	ERP44_HUM	236951	0.06770850890	0.06770850890	unchanged
Q9NUM4	TMEM106B	T106B_HUM	41990	0.18214887633	0.18214887633	unchanged
Q9UGI8	TES	TES_HUMAI	25862.65	0.24028538084	0.24028538084	unchanged
P10606	COX5B	COX5B_HUI	1553141	0.02467511232	0.02467511232	unchanged
P48643	CCT5	TCPE_HUM	357955	0.05345954607	0.05345954607	unchanged

Q12972	PPP1R8	PP1R8_HUN	172428	0.08044136712	0.08044136712	unchanged
Q56VL3	OCIAD2	OCAD2_HUI	490125	0.04502403790	0.04502403790	unchanged
Q8IWL3	HSCB	HSC20_HUN	28285.26	0.22741210343	0.22741210343	unchanged
Q86VX9	MON1A	MON1A_HL	11106.45	0.38116416387	0.38116416387	unchanged
Q9BRA2	TXNDC17	TXD17_HUN	400794	0.04967889977	0.04967889977	unchanged
P25205	MCM3	MCM3_HUI	182917.1	0.07675797436	0.07675797436	unchanged
P32519	ELF1	ELF1_HUM	28362.87	0.22515112898	0.22515112898	unchanged
Q14697	GANAB	GANAB_HU	381915	0.05082432025	0.05082432025	unchanged
P05161	ISG15	ISG15_HUN	134967.3	0.09073685936	0.09073685936	unchanged
Q8N2U0	TMEM256	TM256_HUI	76145.1	0.12637547441	0.12637547441	unchanged
Q9Y570	PPME1	PPME1_HUI	117757.4	0.09815512747	0.09815512747	unchanged
P82664	MRPS10	RT10_HUM	49580	0.16182143890	0.16182143890	unchanged
O75884	RBBP9	RBBP9_HUN	89942.7	0.11405326769	0.11405326769	unchanged
O14530	TXNDC9	TXND9_HUI	11775.32	0.36517237700	0.36517237700	unchanged
O75874	IDH1	IDHC_HUM	229659.3	0.06609071212	0.06609071212	unchanged
Q07021	C1QBP	C1QBP_HUI	1276000	0.02603911973	0.02603911973	unchanged
P48506	GCLC	GSH1_HUM	43877.2	0.17207354275	0.17207354275	unchanged
Q9H0R4	HDHD2	HDHD2_HU	12990.62	0.34497750261	0.34497750261	unchanged
Q9Y4B6	DCAF1	DCAF1_HUN	24882.95	0.23879107576	0.23879107576	unchanged
P55809	OXCT1	SCOT1_HUN	365525	0.05036194509	0.05036194509	unchanged
O15145	ARPC3	ARPC3_HUN	312044.6	0.05481465132	0.05481465132	unchanged
P04406	GAPDH	G3P_HUMA	8064230	0.01039566377	0.01039566377	unchanged
P61077	UBE2D3	UB2D3_HUI	419968	0.04645585512	0.04645585512	unchanged
Q8IYD1	GSPT2	ERF3B_HUN	44951.6	0.16841336164	0.16841336164	unchanged
O94826	TOMM70	TOM70_HU	85422	0.11484274529	0.11484274529	unchanged
Q5JTV8	TOR1AIP1	TOIP1_HUN	217582	0.06675642186	0.06675642186	unchanged
Q7L0Y3	TRMT10C	TM10C_HUI	160811.8	0.07941973199	0.07941973199	unchanged
Q9BRR6	ADPGK	ADPGK_HUI	321555	0.05350936786	0.05350936786	unchanged
Q9NVA2	SEPTIN11	SEP11_HUN	113016.8	0.09747846157	0.09747846157	unchanged
Q9UBQ7	GRHPR	GRHPR_HUI	183318.1	0.07364457742	0.07364457742	unchanged
Q9UQE7	SMC3	SMC3_HUN	170827.2	0.07669836377	0.07669836377	unchanged
P52435	POLR2J	RPB11_HUN	51698.3	0.15355668118	0.15355668118	unchanged
Q9Y5M8	SRPRB	SRPRB_HUN	197951.3	0.06952077132	0.06952077132	unchanged
Q9UHQ9	CYB5R1	NB5R1_HUI	82925.9	0.11519701856	0.11519701856	unchanged
P40121	CAPG	CAPG_HUM	102968.5	0.10109165557	0.10109165557	unchanged
P60520	GABARAPL2	GBRL2_HUN	106342	0.09919163306	0.09919163306	unchanged
P61019	RAB2A	RAB2A_HUI	241614.8	0.06158524309	0.06158524309	unchanged
Q96GQ5	RUSF1	RUSF1_HUN	21705.93	0.25293765897	0.25293765897	unchanged
O43615	TIMM44	TIM44_HUN	56298.8	0.14374912689	0.14374912689	unchanged
O60547	GMDS	GMDS_HUN	62241.5	0.13542210889	0.13542210889	unchanged
Q8TBK6	ZCCHC10	ZCH10_HUN	7555.97	0.45559915249	0.45559915249	unchanged
P00403	MT-CO2	COX2_HUM	701289	0.03362285136	0.03362285136	down-regulated
O95881	TXNDC12	TXD12_HUN	133541.7	0.08569774679	0.08569774679	unchanged
Q5R3I4	TTC38	TTC38_HUN	28745.24	0.21324246967	0.21324246967	unchanged

Q6IAA8	LAMTOR1	LTOR1_HUN	61990.7	0.13502342358	0.13502342358	unchanged
Q86YV5	PRAG1	PRAG1_HUI	8220.78	0.43461097762	0.43461097762	unchanged
Q9UBX8	B4GALT6	B4GT6_HUM	37896.7	0.18102174410	0.18102174410	unchanged
P51553	IDH3G	IDH3G_HUM	175791.2	0.07250057113	0.07250057113	unchanged
P51648	ALDH3A2	AL3A2_HUM	44171.1	0.16444332280	0.16444332280	unchanged
Q9BW27	NUP85	NUP85_HUI	186930.9	0.06995471636	0.06995471636	unchanged
P32321	DCTD	DCTD_HUM	128727.8	0.08647465829	0.08647465829	unchanged
Q92541	RTF1	RTF1_HUM	50953.3	0.15022970650	0.15022970650	unchanged
Q9H9B4	SFXN1	SFXN1_HUM	111340.1	0.09422193539	0.09422193539	unchanged
P17568	NDUFB7	NDUB7_HU	75910.2	0.11801418747	0.11801418747	unchanged
Q9H267	VPS33B	VP33B_HUM	69493.4	0.12441794700	0.12441794700	unchanged
O75683	SURF6	SURF6_HUM	331731	0.04960874518	0.04960874518	down-regulated
O95208	EPN2	EPN2_HUM	12174.14	0.34728334966	0.34728334966	unchanged
P49591	SARS1	SYSC_HUM	423350	0.04322963235	0.04322963235	down-regulated
Q13206	DDX10	DDX10_HUI	386578	0.04549498932	0.04549498932	down-regulated
Q9NVG8	TBC1D13	TBC13_HUM	44769.7	0.16153683184	0.16153683184	unchanged
P22033	MMUT	MUTA_HUM	79636.9	0.11370903685	0.11370903685	unchanged
Q15165	PON2	PON2_HUM	170043	0.07247407796	0.07247407796	unchanged
P55084	HADHB	ECHB_HUM	645841	0.03367757436	0.03367757436	down-regulated
Q8WU79	SMAP2	SMAP2_HUI	22855.6	0.23930604021	0.23930604021	unchanged
Q9H0S4	DDX47	DDX47_HUI	301926.4	0.05159565446	0.05159565446	unchanged
O15173	PGRMC2	PGRC2_HUI	355268	0.04685280754	0.04685280754	down-regulated
P53611	RABGGTB	PGTB2_HUM	80846.1	0.11141054885	0.11141054885	unchanged
Q13586	STIM1	STIM1_HUM	56414.8	0.13842173311	0.13842173311	unchanged
Q96EL2	MRPS24	RT24_HUM	85515.7	0.10771041845	0.10771041845	unchanged
P43487	RANBP1	RANG_HUM	326265	0.04865112933	0.04865112933	down-regulated
Q9NTI5	PDS5B	PDS5B_HUM	180107.3	0.06869233968	0.06869233968	unchanged
Q9Y619	SLC25A15	ORNT1_HUI	25266.67	0.22318622583	0.22318622583	unchanged
P50452	SERPINB8	SPB8_HUM	127403.9	0.08380219107	0.08380219107	unchanged
Q00765	REEP5	REEP5_HUM	120869.3	0.08648132014	0.08648132014	unchanged
Q08722	CD47	CD47_HUM	68086.3	0.12221721068	0.12221721068	unchanged
Q99848	EBNA1BP2	EBP2_HUM	152862.9	0.07518942597	0.07518942597	unchanged
Q5JPH6	EARS2	SYEM_HUM	31784.73	0.19313178841	0.19313178841	unchanged
P09972	ALDOC	ALDOC_HUI	123540.1	0.08430572595	0.08430572595	unchanged
P40925	MDH1	MDHC_HUM	813016	0.02854347874	0.02854347874	down-regulated
Q9UMY4	SNX12	SNX12_HUM	84096.3	0.10602507519	0.10602507519	unchanged
Q96RQ1	ERGIC2	ERGI2_HUM	9460.13	0.39176716152	0.39176716152	unchanged
Q00403	GTF2B	TF2B_HUM	22968.97	0.23215379420	0.23215379420	unchanged
Q13557	CAMK2D	KCC2D_HUM	135643.7	0.07871521593	0.07871521593	unchanged
Q9NZL9	MAT2B	MAT2B_HU	505931	0.03654794087	0.03654794087	down-regulated
Q9Y2R9	MRPS7	RT07_HUM	104990.1	0.09186448844	0.09186448844	unchanged
P08195	SLC3A2	4F2_HUMAI	340594	0.04545007838	0.04545007838	down-regulated
P68036	UBE2L3	UB2L3_HUM	285645.8	0.05032525728	0.05032525728	unchanged
Q9NXE4	SMPD4	NSMA3_HU	50543.3	0.14277216103	0.14277216103	unchanged

Q9BYG3	NIFK	MK67I_HUN	164894.5	0.06912969901	0.06912969901	unchanged
Q9H845	ACAD9	ACAD9_HUI	212054.8	0.05912111133	0.05912111133	unchanged
Q9HC35	EML4	EMAL4_HUI	76387.3	0.10959916985	0.10959916985	unchanged
O95563	MPC2	MPC2_HUN	31398.36	0.18909457927	0.18909457927	unchanged
O60271	SPAG9	JIP4_HUMA	40843.2	0.16041724853	0.16041724853	unchanged
P54727	RAD23B	RD23B_HUN	489786	0.03611555817	0.03611555817	down-regulated
Q14BN4	SLMAP	SLMAP_HUI	19542.45	0.25119070214	0.25119070214	unchanged
Q8N4Q0	PTGR3	PTGR3_HUN	29765.02	0.19414625438	0.19414625438	unchanged
P53803	POLR2K	RPAB4_HUN	97546.3	0.09297723445	0.09297723445	unchanged
O43237	DYNC1LI2	DC1L2_HUN	65829.3	0.11751773680	0.11751773680	unchanged
O43252	PAPSS1	PAPS1_HUN	116165.9	0.08279127895	0.08279127895	unchanged
Q9GZZ1	NAA50	NAA50_HUI	126234.5	0.07869268063	0.07869268063	unchanged
Q9BYT8	NLN	NEUL_HUM	92151	0.09488642816	0.09488642816	unchanged
P59190	RAB15	RAB15_HUN	850183	0.02562479756	0.02562479756	down-regulated
Q8WUA4	GTF3C2	TF3C2_HUN	81033.3	0.10215640583	0.10215640583	unchanged
O00459	PIK3R2	P85B_HUM	28185.13	0.19657344058	0.19657344058	unchanged
O43678	NDUFA2	NDUA2_HU	104395.1	0.08681991839	0.08681991839	unchanged
P42566	EPS15	EPS15_HUN	106009	0.08600169007	0.08600169007	unchanged
Q4V328	GRIPAP1	GRAP1_HUI	22270.82	0.22752245754	0.22752245754	unchanged
Q5T653	MRPL2	RM02_HUN	64552.6	0.11704635044	0.11704635044	unchanged
Q9UBP6	METTL1	TRMB_HUN	78007.2	0.10401175006	0.10401175006	unchanged
P23284	PPIB	PPIB_HUM	2339110	0.01469584490	0.01469584490	down-regulated
Q92688	ANP32B	AN32B_HUI	663333	0.02896120370	0.02896120370	down-regulated
P07947	YES1	YES_HUMAI	19046.22	0.24962704000	0.24962704000	unchanged
P12236	SLC25A6	ADT3_HUM	687706	0.02805321569	0.02805321569	down-regulated
P39687	ANP32A	AN32A_HUI	732995	0.02706885599	0.02706885599	down-regulated
P42166	TMPO	LAP2A_HUN	263774.8	0.04882562720	0.04882562720	down-regulated
P53992	SEC24C	SC24C_HUN	99451.3	0.08840808667	0.08840808667	unchanged
Q5VZ89	DENND4C	DEN4C_HUI	40303.2	0.15570659645	0.15570659645	unchanged
Q92905	COP55	CSN5_HUM	72751.1	0.10743323452	0.10743323452	unchanged
P04843	RPN1	RPN1_HUM	590320	0.03034416243	0.03034416243	down-regulated
Q86YP4	GATAD2A	P66A_HUM	53989.2	0.12887880167	0.12887880167	unchanged
Q9H7F0	ATP13A3	AT133_HUN	11225.34	0.34175786461	0.34175786461	unchanged
Q9NQP4	PFDN4	PFD4_HUM	53870.9	0.12905705541	0.12905705541	unchanged
Q9UKD2	MRT04	MRT4_HUN	226659.1	0.05309014436	0.05309014436	unchanged
Q9UNL2	SSR3	SSRG_HUM	77619.9	0.10258915650	0.10258915650	unchanged
Q9H7Z7	PTGES2	PGES2_HUN	140611.7	0.07006083899	0.07006083899	unchanged
O75208	COQ9	COQ9_HUN	32735.73	0.17431788415	0.17431788415	unchanged
Q969J2	ZKSCAN4	ZKSC4_HUN	13098.54	0.30823559886	0.30823559886	unchanged
P29083	GTF2E1	T2EA_HUM	23325.92	0.21505910664	0.21505910664	unchanged
P62875	POLR2L	RPAB5_HUN	113195.8	0.07915831716	0.07915831716	unchanged
Q96IW7	SEC22A	SC22A_HUN	21005.2	0.22970535499	0.22970535499	unchanged
Q9UHG3	PCYOX1	PCYOX_HUN	114417.5	0.07863021116	0.07863021116	unchanged
P78406	RAE1	RAE1L_HUN	106402	0.08154147936	0.08154147936	unchanged

Q99627	COPS8	CSN8_HUM	84789.2	0.09379556520	0.09379556520	unchanged
O00584	RNASET2	RNT2_HUM	25903.15	0.19882602803	0.19882602803	unchanged
Q13405	MRPL49	RM49_HUM	124002.5	0.07342025201	0.07342025201	unchanged
Q15326	ZMYND11	ZMY11_HUI	17939.71	0.25081874537	0.25081874537	unchanged
P14373	TRIM27	TRI27_HUM	27320.57	0.19178958957	0.19178958957	unchanged
P62328	TMSB4X	TYB4_HUM	344801	0.03908154091	0.03908154091	down-regulated
Q96C36	PYCR2	P5CR2_HUM	132873.6	0.06988560003	0.06988560003	unchanged
P24539	ATP5PB	AT5F1_HUM	390081	0.03620057338	0.03620057338	down-regulated
O00221	NFKBIE	IKBE_HUMA	14563.56	0.28379192686	0.28379192686	unchanged
Q96RN5	MED15	MED15_HU	11769.86	0.32367640841	0.32367640841	unchanged
P13693	TPT1	TCTP_HUM	240975.6	0.04779391980	0.04779391980	down-regulated
Q7KZN9	COX15	COX15_HUM	25747.64	0.19714317726	0.19714317726	unchanged
Q9NZQ3	NCKIPSD	SPN90_HUM	11238.6	0.33199592298	0.33199592298	unchanged
Q96RE7	NACC1	NACC1_HUI	29685.39	0.17954373885	0.17954373885	unchanged
P15586	GNS	GNS_HUMA	123208.1	0.07192609235	0.07192609235	unchanged
P22670	RFX1	RFX1_HUM	11052.96	0.33444916149	0.33444916149	unchanged
P50502	ST13	F10A1_HUM	488433	0.03115412743	0.03115412743	down-regulated
Q7Z3E5	ARMC9	ARMC9_HU	27746.63	0.18711939240	0.18711939240	unchanged
P68402	PAFAH1B2	PA1B2_HUM	214034.8	0.05069320214	0.05069320214	unchanged
Q96SU4	OSBPL9	OSBL9_HUM	38030.8	0.15197600382	0.15197600382	unchanged
P20674	COX5A	COX5A_HUI	917215	0.02132023054	0.02132023054	down-regulated
O76080	ZFAND5	ZFAN5_HUM	2697.795	0.72828689301	0.72828689301	unchanged
P48735	IDH2	IDHP_HUM	79353.2	0.09349927964	0.09349927964	unchanged
Q8NBF2	NHLRC2	NHLC2_HUI	112221.4	0.07492108244	0.07492108244	unchanged
P07237	P4HB	PDIA1_HUM	2544041	0.01218646421	0.01218646421	down-regulated
P11908	PRPS2	PRPS2_HUM	317138.5	0.03923419395	0.03923419395	down-regulated
O00541	PES1	PESC_HUM	189443.7	0.05358185714	0.05358185714	unchanged
O60637	TSPAN3	TSN3_HUM	84974.6	0.08896886086	0.08896886086	unchanged
O75694	NUP155	NU155_HUI	207443.7	0.05031797336	0.05031797336	unchanged
P62191	PSMC1	PRS4_HUM	297682.6	0.04033688524	0.04033688524	down-regulated
Q9UNS2	COPS3	CSN3_HUM	77493.8	0.09387870374	0.09387870374	unchanged
Q8IX18	DHX40	DHX40_HUI	8850.85	0.37694642861	0.37694642861	unchanged
Q9BQG0	MYBBP1A	MBB1A_HU	533252	0.02830937183	0.02830937183	down-regulated
O96011	PEX11B	PX11B_HUM	32502.86	0.16416140434	0.16416140434	unchanged
Q5BJD5	TMEM41B	TM41B_HUI	108444.5	0.07475716174	0.07475716174	unchanged
Q9Y639	NPTN	NPTN_HUM	69975	0.09919228604	0.09919228604	unchanged
P14324	FDPS	FPPS_HUM	147568.4	0.06106772266	0.06106772266	unchanged
P43304	GPD2	GPDM_HUM	106477.7	0.07474265871	0.07474265871	unchanged
Q9Y617	PSAT1	SERC_HUM	138955.6	0.06304431718	0.06304431718	unchanged
Q29RF7	PDS5A	PDS5A_HUM	81579	0.08828546253	0.08828546253	unchanged
Q99497	PARK7	PARK7_HUM	1087276	0.01827731085	0.01827731085	down-regulated
Q9Y2Q3	GSTK1	GSTK1_HUM	190724.3	0.05129750448	0.05129750448	unchanged
Q12931	TRAP1	TRAP1_HUM	1501891	0.01517260622	0.01517260622	down-regulated
Q9Y2B0	CNPY2	CNPY2_HUM	315843.5	0.03731474832	0.03731474832	down-regulated

P49585	PCYT1A	PCY1A_HUM	417403	0.03131327176	0.03131327176	down-regulated
P61803	DAD1	DAD1_HUM	383571	0.03294229626	0.03294229626	down-regulated
P35232	PHB1	PHB1_HUM	1472209	0.01509440354	0.01509440354	down-regulated
O94874	UFL1	UFL1_HUM	76045.3	0.09038425903	0.09038425903	unchanged
P56537	EIF6	IF6_HUMAN	636737	0.02404581784	0.02404581784	down-regulated
Q9BUK0	CHCHD7	CHCH7_HUI	22241.13	0.20419280065	0.20419280065	unchanged
P43405	SYK	KSYK_HUM	23104.66	0.19832987007	0.19832987007	unchanged
Q9NPJ3	ACOT13	ACO13_HUI	97649.9	0.07630041818	0.07630041818	unchanged
P27707	DCK	DCK_HUMA	70106.2	0.09457179298	0.09457179298	unchanged
Q96BQ5	CCDC127	CC127_HUN	47274.6	0.12253011927	0.12253011927	unchanged
Q9NRK6	ABCB10	ABCB1_HUI	14359.02	0.27014087721	0.27014087721	unchanged
Q9H2K0	MTIF3	IF3M_HUM	25290.7	0.18450297042	0.18450297042	unchanged
Q9NRX5	SERINC1	SERC1_HUN	37728.4	0.14111876238	0.14111876238	unchanged
P13473	LAMP2	LAMP2_HUI	240824.3	0.04175519813	0.04175519813	down-regulated
P04181	OAT	OAT_HUMA	106898.6	0.06983077993	0.06983077993	unchanged
Q96P16	RPRD1A	RPR1A_HUN	63173.9	0.09891066210	0.09891066210	unchanged
Q9BYD2	MRPL9	RM09_HUN	79721.6	0.08472433945	0.08472433945	unchanged
Q9POR6	GSKIP	GSKIP_HUN	20266.98	0.21224799862	0.21224799862	unchanged
O95154	AKR7A3	ARK73_HUN	17615.66	0.23217978547	0.23217978547	unchanged
Q9NRY5	FAM114A2	F1142_HUN	22210.69	0.19886679637	0.19886679637	unchanged
Q9Y244	POMP	POMP_HUN	16006.51	0.24741656855	0.24741656855	unchanged
P51149	RAB7A	RAB7A_HUI	552209	0.02463812619	0.02463812619	down-regulated
Q8IXI1	RHOT2	MIRO2_HUI	45366	0.12228779001	0.12228779001	unchanged
Q8N5K1	CISD2	CISD2_HUN	259511.7	0.03878489353	0.03878489353	down-regulated
Q9NTX5	ECHDC1	ECHD1_HUI	177881.7	0.04879869688	0.04879869688	down-regulated
O14776	TCERG1	TCRG1_HUN	110465.2	0.06633848670	0.06633848670	unchanged
Q9H2W6	MRPL46	RM46_HUN	95811	0.07288745955	0.07288745955	unchanged
P14550	AKR1A1	AK1A1_HUN	186610.8	0.04701662873	0.04701662873	down-regulated
Q8NBN7	RDH13	RDH13_HUI	23618.7	0.18704874793	0.18704874793	unchanged
Q9Y3Q8	TSC22D4	T22D4_HUN	12266.76	0.29025628920	0.29025628920	unchanged
Q9BW61	DDA1	DDA1_HUN	38585	0.13357297820	0.13357297820	unchanged
Q9Y276	BCS1L	BCS1_HUM	29168.29	0.16132751630	0.16132751630	unchanged
P61604	HSPE1	CH10_HUM	2792765	0.00947145284	0.00947145284	down-regulated
Q15155	NOMO1	NOMO1_HU	16219.75	0.23943216395	0.23943216395	unchanged
Q16822	PCK2	PCKGM_HU	116597.3	0.06287592430	0.06287592430	unchanged
Q9NPF0	CD320	CD320_HUN	13732	0.26768974777	0.26768974777	unchanged
Q13951	CBFB	PEBB_HUM	161562.4	0.05061969472	0.05061969472	unchanged
Q04941	PLP2	PLP2_HUM	141368.5	0.05505396239	0.05505396239	unchanged
Q06481	APLP2	APLP2_HUN	17972.73	0.22261095814	0.22261095814	unchanged
Q9UIF9	BAZ2A	BAZ2A_HUN	67050.8	0.09054992920	0.09054992920	unchanged
P48509	CD151	CD151_HUN	338068.8	0.03145397467	0.03145397467	down-regulated
P13073	COX4I1	COX41_HUN	397892	0.02834548686	0.02834548686	down-regulated
P35270	SPR	SPRE_HUM	205472.8	0.04264452809	0.04264452809	down-regulated
P40425	PBX2	PBX2_HUM	8414.04	0.36602373879	0.36602373879	unchanged

Q15907	RAB11B	RB11B_HUM	243940.6	0.03821509311	0.03821509311	down-regulated
Q7Z3B4	NUP54	NUP54_HUI	70041.6	0.08696265211	0.08696265211	unchanged
Q9NX47	MARCHF5	MARH5_HU	15766.88	0.24156331153	0.24156331153	unchanged
Q14534	SQLE	ERG1_HUM	42281.8	0.12250937469	0.12250937469	unchanged
O00154	ACOT7	BACH_HUM	335944.5	0.03103390439	0.03103390439	down-regulated
P52758	RIDA	RIDA_HUM/	106283	0.06490859060	0.06490859060	unchanged
Q16740	CLPP	CLPP_HUM/	124135	0.05852886713	0.05852886713	unchanged
Q9NZT2	OGFR	OGFR_HUM	82848.6	0.07675309652	0.07675309652	unchanged
Q15311	RALBP1	RBP1_HUM.	15235.08	0.24517381829	0.24517381829	unchanged
P10809	HSPD1	CH60_HUM	2976626	0.00871964746	0.00871964746	down-regulated
P50454	SERPINH1	SERPH_HUM	272616.4	0.03490219612	0.03490219612	down-regulated
Q08257	CRYZ	QOR_HUM/	284407	0.03398011450	0.03398011450	down-regulated
Q9BXB4	OSBPL11	OSB11_HUM	27479.85	0.16313745812	0.16313745812	unchanged
P51790	CLCN3	CLCN3_HUM	19554.23	0.20557596235	0.20557596235	unchanged
Q9H1D9	POLR3F	RPC6_HUM.	24910.69	0.17389377262	0.17389377262	unchanged
Q9H9Y6	POLR1B	RPA2_HUM	87643.4	0.07305364610	0.07305364610	unchanged
P00387	CYB5R3	NB5R3_HUM	401663	0.02701254969	0.02701254969	down-regulated
P39880	CUX1	CUX1_HUM	12752.4	0.27437392003	0.27437392003	unchanged
Q16401	PSMD5	PSMD5_HU	149932.9	0.05055342596	0.05055342596	unchanged
Q5JTJ3	COA6	COA6_HUM	146296.3	0.05138002780	0.05138002780	unchanged
O60888	CUTA	CUTA_HUM	55169.5	0.09920869671	0.09920869671	unchanged
P53597	SUCLG1	SUCA_HUM	219995.2	0.03923648581	0.03923648581	down-regulated
P07602	PSAP	SAP_HUMA	689778	0.01918436587	0.01918436587	down-regulated
P23919	DTYMK	KTHY_HUM.	162900.5	0.04741577521	0.04741577521	down-regulated
Q92520	FAM3C	FAM3C_HU	67897.2	0.08552537282	0.08552537282	unchanged
P30044	PRDX5	PRDX5_HUM	728870	0.01822624858	0.01822624858	down-regulated
Q8N8N7	PTGR2	PTGR2_HUM	22324.99	0.18323667547	0.18323667547	unchanged
Q96S52	PIGS	PIGS_HUM/	88758.1	0.06960189454	0.06960189454	unchanged
P51531	SMARCA2	SMCA2_HU	24367.49	0.17093876277	0.17093876277	unchanged
Q13330	MTA1	MTA1_HUM	18908.84	0.20428121645	0.20428121645	unchanged
Q01851	POU4F1	PO4F1_HUM	23916.62	0.17250599871	0.17250599871	unchanged
Q9UKY7	CDV3	CDV3_HUM	202999.7	0.03949538839	0.03949538839	down-regulated
O94776	MTA2	MTA2_HUM	109858.1	0.05931292231	0.05931292231	unchanged
Q9NY93	DDX56	DDX56_HUM	94324.5	0.06581550915	0.06581550915	unchanged
P54577	YARS1	SYYC_HUM/	446736	0.02373672807	0.02373672807	down-regulated
P50583	NUDT2	AP4A_HUM	62732.8	0.08656933170	0.08656933170	unchanged
P55327	TPD52	TPD52_HUM	190983.1	0.04032405258	0.04032405258	down-regulated
Q8WUM0	NUP133	NU133_HUI	173444.8	0.04297761688	0.04297761688	down-regulated
Q9ULR0	ISY1	ISY1_HUMA	47135.6	0.10503663333	0.10503663333	unchanged
P09493	TPM1	TPM1_HUM	70437.7	0.07898870002	0.07898870002	unchanged
P41227	NAA10	NAA10_HUI	125358.4	0.05310953962	0.05310953962	unchanged
Q6EEV4	POLR2M	GL1AD_HUM	28566.67	0.14957931624	0.14957931624	unchanged
Q9NRV9	HEBP1	HEBP1_HUM	106443.5	0.05919590169	0.05919590169	unchanged
Q9NX14	NDUFB11	NDUBB_HU	150781	0.04674664914	0.04674664914	down-regulated

Q9Y606	PUS1	PUS1_HUM	67682.9	0.08056982895	0.08056982895	unchanged
Q9NX63	CHCHD3	MIC19_HUM	184264.5	0.04050734253	0.04050734253	down-regulated
P14314	PRKCSH	GLU2B_HUM	793279	0.01603724993	0.01603724993	down-regulated
P63279	UBE2I	UBC9_HUM	130483.5	0.05045125616	0.05045125616	unchanged
Q99442	SEC62	SEC62_HUM	141612	0.04772575041	0.04772575041	down-regulated
Q9NRG9	AAAS	AAAS_HUM	59158	0.08741924708	0.08741924708	unchanged
Q9Y697	NFS1	NFS1_HUM	84568.9	0.06782293032	0.06782293032	unchanged
Q8TC07	TBC1D15	TBC15_HUM	89496	0.06501624070	0.06501624070	unchanged
Q9H0E9	BRD8	BRD8_HUM	17331.69	0.20915393285	0.20915393285	unchanged
Q8NCC5	SLC37A3	SPX3_HUM	38199.5	0.11826742393	0.11826742393	unchanged
A8MXV4	NUDT19	NUDT19_HUM	79272.9	0.06998081289	0.06998081289	unchanged
Q92979	EMG1	NEP1_HUM	65174.7	0.08034610629	0.08034610629	unchanged
P07199	CENPB	CENPB_HUM	34588.36	0.12587585405	0.12587585405	unchanged
O60518	RANBP6	RANBP6_HUM	82002.3	0.06720641782	0.06720641782	unchanged
Q8N1G4	LRRC47	LRRC47_HUM	112016.8	0.05405192371	0.05405192371	unchanged
Q8WW59	SPRYD4	SPRYD4_HUM	118195.5	0.05192857607	0.05192857607	unchanged
O43715	TRIAP1	TRIAP1_HUM	45959.3	0.10106751347	0.10106751347	unchanged
P30837	ALDH1B1	ALDH1B1_HUM	721226	0.01601411979	0.01601411979	down-regulated
Q96ST2	IWS1	IWS1_HUM	82910.4	0.06613207342	0.06613207342	unchanged
P61758	VBP1	VBP1_HUM	154310.9	0.04273104652	0.04273104652	down-regulated
O43324	EEF1E1	EEF1E1_HUM	157415.2	0.04202575918	0.04202575918	down-regulated
P24752	ACAT1	ACAT1_HUM	484639	0.02015911173	0.02015911173	down-regulated
Q53S58	TMEM177	TMEM177_HUM	46810.7	0.09876071875	0.09876071875	unchanged
Q8TB36	GDAP1	GDAP1_HUM	37677.3	0.11561894261	0.11561894261	unchanged
Q9H4G0	EPB41L1	EPB41L1_HUM	9174.01	0.32049714918	0.32049714918	unchanged
O75600	GCAT	GCAT_HUM	38328.7	0.11338872613	0.11338872613	unchanged
P49411	TUFM	TUFM_HUM	1794556	0.00913232826	0.00913232826	down-regulated
P07203	GPX1	GPX1_HUM	137953.8	0.04529943021	0.04529943021	down-regulated
O75352	MPDU1	MPDU1_HUM	145202.5	0.04359942647	0.04359942647	down-regulated
O75436	VPS26A	VPS26A_HUM	118999.3	0.05002771423	0.05002771423	unchanged
P51398	DAP3	DAP3_HUM	129105	0.04727754586	0.04727754586	down-regulated
Q5RI15	COX20	COX20_HUM	83455.7	0.06419628695	0.06419628695	unchanged
Q8TCT9	HM13	HM13_HUM	594624	0.01725778320	0.01725778320	down-regulated
P18084	ITGB5	ITGB5_HUM	23031.3	0.16231945180	0.16231945180	unchanged
Q92820	GGH	GGH_HUM	109402.1	0.05228011191	0.05228011191	unchanged
Q92947	GCDH	GCDH_HUM	178399.6	0.03729896144	0.03729896144	down-regulated
P07686	HEXB	HEXB_HUM	114310.4	0.05054857159	0.05054857159	unchanged
P54819	AK2	AK2_HUM	407495	0.02157443391	0.02157443391	down-regulated
L0R6Q1	SLC35A4	SLC35A4_HUM	125574.2	0.04719834948	0.04719834948	down-regulated
O94888	UBXN7	UBXN7_HUM	187982.6	0.03577279360	0.03577279360	down-regulated
P07910	HNRNPC	HNRNPC_HUM	3226538	0.00636279984	0.00636279984	down-regulated
Q15031	LARS2	LARS2_HUM	80404.4	0.06447699841	0.06447699841	unchanged
Q9Y2Z4	YARS2	YARS2_HUM	217123.5	0.03215099705	0.03215099705	down-regulated
Q6PI48	DARS2	DARS2_HUM	280045.2	0.02670087329	0.02670087329	down-regulated

P30040	ERP29	ERP29_HUM	251273.9	0.02859788941	0.02859788941	down-regulated
Q6P179	ERAP2	ERAP2_HUM	43116	0.09941974739	0.09941974739	unchanged
Q9H5N1	RABEP2	RABE2_HUM	69494.7	0.07007591158	0.07007591158	unchanged
Q5SY16	NOL9	NOL9_HUM	110703.9	0.04991858735	0.04991858735	down-regulated
P60891	PRPS1	PRPS1_HUM	77039.6	0.06398487438	0.06398487438	unchanged
P13667	PDIA4	PDIA4_HUM	564643	0.01648980486	0.01648980486	down-regulated
Q15050	RRS1	RRS1_HUM	251877.2	0.02781892233	0.02781892233	down-regulated
Q96FX7	TRMT61A	TRM61_HUM	57894.2	0.07820995250	0.07820995250	unchanged
O60508	CDC40	PRP17_HUM	72363.4	0.06624084585	0.06624084585	unchanged
Q6N075	MFSD5	MFSD5_HUM	32709.75	0.11934224622	0.11934224622	unchanged
Q8IWA4	MFN1	MFN1_HUM	21074.13	0.16577765272	0.16577765272	unchanged
P07099	EPHX1	HYEP_HUM	59944.3	0.07525095630	0.07525095630	unchanged
P08648	ITGA5	ITA5_HUM	80837.9	0.06044934091	0.06044934091	unchanged
P27144	AK4	KAD4_HUM	202391.8	0.03163768775	0.03163768775	down-regulated
P31040	SDHA	SDHA_HUM	153113.7	0.03835405403	0.03835405403	down-regulated
Q9NVJ2	ARL8B	ARL8B_HUM	297864.8	0.02439616578	0.02439616578	down-regulated
P31930	UQCRC1	QCR1_HUM	308864	0.02366087445	0.02366087445	down-regulated
Q969X1	TMBIM1	LFG3_HUM	27107.01	0.13571787669	0.13571787669	unchanged
Q9UMY1	NOL7	UTP16_HUM	34174.72	0.11393066131	0.11393066131	unchanged
O95573	ACSL3	ACSL3_HUM	246066.6	0.02718236280	0.02718236280	down-regulated
Q53FA7	TP53I3	QORX_HUM	42724.3	0.09540944086	0.09540944086	unchanged
Q9BQA1	WDR77	MEP50_HUM	115899.9	0.04558070019	0.04558070019	down-regulated
Q9H0Q0	CYRIA	CYRIA_HUM	33565.37	0.11394255620	0.11394255620	unchanged
P51798	CLCN7	CLCN7_HUM	94453.8	0.05250820010	0.05250820010	unchanged
P78527	PRKDC	PRKDC_HUM	656032	0.01419376723	0.01419376723	down-regulated
Q9HDC9	APMAP	APMAP_HUM	359254	0.02085728341	0.02085728341	down-regulated
Q9H3U5	MFSD1	MFSD1_HUM	51651.1	0.08153403494	0.08153403494	unchanged
Q9NV31	IMP3	IMP3_HUM	97392	0.05106600824	0.05106600824	unchanged
O14773	TPP1	TPP1_HUM	382970	0.01947283590	0.01947283590	down-regulated
P30049	ATP5F1D	ATPD_HUM	587043	0.01479772590	0.01479772590	down-regulated
Q14696	MESD	MESD_HUM	117466.2	0.04384673013	0.04384673013	down-regulated
Q9GZT8	NIF3L1	NIF3L_HUM	55547.9	0.07604450284	0.07604450284	unchanged
Q93050	ATP6V0A1	VPP1_HUM	75983.4	0.05989643794	0.05989643794	unchanged
Q9NV06	DCAF13	DCA13_HUM	129155.3	0.04072716298	0.04072716298	down-regulated
P54886	ALDH18A1	P5CS_HUM	515189	0.01585643377	0.01585643377	down-regulated
Q9NRP2	CMC2	COXM2_HUM	150646.1	0.03607187858	0.03607187858	down-regulated
Q96IR7	HPDL	HPDL_HUM	116378.6	0.04325091048	0.04325091048	down-regulated
O75439	PMPCB	MPPB_HUM	229938.6	0.02653121846	0.02653121846	down-regulated
Q96BW5	PTER	PTER_HUM	28960.01	0.12209343417	0.12209343417	unchanged
P67812	SEC11A	SC11A_HUM	79229.7	0.05635920128	0.05635920128	unchanged
Q13510	ASAH1	ASAH1_HUM	31828.11	0.11250821081	0.11250821081	unchanged
Q96Q11	TRNT1	TRNT1_HUM	96869.2	0.04844952517	0.04844952517	down-regulated
Q9NR31	SAR1A	SAR1A_HUM	361114.4	0.01931730489	0.01931730489	down-regulated
P36542	ATP5F1C	ATPG_HUM	390269	0.01823035241	0.01823035241	down-regulated

Q9P0U1	TOMM7	TOM7_HUM	90134.6	0.05080369322	0.05080369322	unchanged
Q9UJX2	CDC23	CDC23_HUM	81168.3	0.05490471815	0.05490471815	unchanged
P23368	ME2	MAOM_HUM	284653.1	0.02243041998	0.02243041998	down-regulated
P06865	HEXA	HEXA_HUM	77314.5	0.05662206485	0.05662206485	unchanged
Q9BZE1	MRPL37	RM37_HUM	146251.8	0.03553446291	0.03553446291	down-regulated
P19367	HK1	HXK1_HUM	585124	0.01383693849	0.01383693849	down-regulated
Q6UB35	MTHFD1L	C1TM_HUM	184212.4	0.02999334182	0.02999334182	down-regulated
Q9NY26	SLC39A1	S39A1_HUM	16511.59	0.18530147845	0.18530147845	unchanged
Q9Y5B9	SUPT16H	SP16H_HUM	450038	0.01638485521	0.01638485521	down-regulated
P60059	SEC61G	SC61G_HUM	39867.4	0.09301767915	0.09301767915	unchanged
O95822	MLYCD	DCMC_HUM	61279.5	0.06673867955	0.06673867955	unchanged
P62993	GRB2	GRB2_HUM	49891.9	0.07749434710	0.07749434710	unchanged
P23497	SP100	SP100_HUM	100026.7	0.04574447140	0.04574447140	down-regulated
Q12907	LMAN2	LMAN2_HUM	408852	0.01710021313	0.01710021313	down-regulated
Q9HCC0	MCCC2	MCCB_HUM	104150	0.04440304760	0.04440304760	down-regulated
Q8IYB8	SUPV3L1	SUV3_HUM	156988	0.03278184587	0.03278184587	down-regulated
Q10713	PMPCA	MPPA_HUM	179314.5	0.02964412013	0.02964412013	down-regulated
Q9NQ50	MRPL40	RM40_HUM	44921.7	0.08241334223	0.08241334223	unchanged
Q9H7B2	RPF2	RPF2_HUM	159920.6	0.03177145854	0.03177145854	down-regulated
Q9NPE3	NOP10	NOP10_HUM	325950.1	0.01936957028	0.01936957028	down-regulated
Q8IZ81	ELMOD2	ELMD2_HUM	36455.17	0.09632999786	0.09632999786	unchanged
P21281	ATP6V1B2	VATB2_HUM	118656.2	0.03898157084	0.03898157084	down-regulated
Q2TAA2	IAH1	IAH1_HUM	26493.47	0.12286637501	0.12286637501	unchanged
Q9P1F3	ABRACL	ABRAL_HUM	402272	0.01649876742	0.01649876742	down-regulated
O75608	LYPLA1	LYPA1_HUM	205913.3	0.02591176641	0.02591176641	down-regulated
P60953	CDC42	CDC42_HUM	334208.3	0.01855569809	0.01855569809	down-regulated
P61960	UFM1	UFM1_HUM	217903.5	0.02490217469	0.02490217469	down-regulated
Q00059	TFAM	TFAM_HUM	343533.3	0.01821457583	0.01821457583	down-regulated
Q9BYD1	MRPL13	RM13_HUM	92448.9	0.04637918284	0.04637918284	down-regulated
P49792	RANBP2	RBP2_HUM	59311.4	0.06466312838	0.06466312838	unchanged
Q9UJA2	CRLS1	CRLS1_HUM	19485.05	0.15568635226	0.15568635226	unchanged
Q9Y4L1	HYOU1	HYOU1_HUM	178478.7	0.02849855647	0.02849855647	down-regulated
P62826	RAN	RAN_HUM	1672070	0.00667305072	0.00667305072	down-regulated
P25705	ATP5F1A	ATPA_HUM	1964042	0.00605616261	0.00605616261	down-regulated
Q16698	DECR1	DECR_HUM	589925	0.01259267951	0.01259267951	down-regulated
Q15435	PPP1R7	PP1R7_HUM	158369.9	0.03049394164	0.03049394164	down-regulated
P17010	ZFX	ZFX_HUM	72964.4	0.05400089893	0.05400089893	unchanged
L0R8F8	MIEF1	MIDUO_HUM	20173.58	0.14858267251	0.14858267251	unchanged
Q9UMS0	NFU1	NFU1_HUM	87061	0.04694621983	0.04694621983	down-regulated
O15514	POLR2D	RPB4_HUM	60619.9	0.06165576319	0.06165576319	unchanged
O95168	NDUFB4	NDUB4_HUM	101575.6	0.04156143037	0.04156143037	down-regulated
P07954	FH	FUMH_HUM	376587	0.01635773104	0.01635773104	down-regulated
Q02880	TOP2B	TOP2B_HUM	133425.5	0.03394164065	0.03394164065	down-regulated
Q9BRX8	PRXL2A	PXL2A_HUM	145628	0.03183520065	0.03183520065	down-regulated

P07919	UQCRH	QCR6_HUM	117338.6	0.03721264975	0.03721264975	down-regulated
P47985	UQCRFS1	UCRI_HUM	341901.4	0.01740349121	0.01740349121	down-regulated
Q02218	OGDH	ODO1_HUM	205149.3	0.02472774651	0.02472774651	down-regulated
Q96SL1	SLC49A4	DIRC2_HUM	24458.17	0.12622243236	0.12622243236	unchanged
O60749	SNX2	SNX2_HUM	125148.6	0.03527352668	0.03527352668	down-regulated
Q9GZL7	WDR12	WDR12_HU	91888.2	0.04445026521	0.04445026521	down-regulated
P55789	GFER	ALR_HUMA	32147.57	0.10085888031	0.10085888031	unchanged
Q13042	CDC16	CDC16_HUM	46096.4	0.07566920710	0.07566920710	unchanged
Q16762	TST	THTR_HUM	128866.4	0.03421954708	0.03421954708	down-regulated
P16435	POR	NCPR_HUM	169841.3	0.02779892771	0.02779892771	down-regulated
Q8WWQ0	PHIP	PHIP_HUM	35554.83	0.09157265307	0.09157265307	unchanged
Q9BUT1	BDH2	DHRS6_HUM	22205.27	0.13380672705	0.13380672705	unchanged
A6NIZ1	RAP1BL	RP1BL_HUM	191212.7	0.02506426874	0.02506426874	down-regulated
O95202	LETM1	LETM1_HUM	331839.3	0.01703145321	0.01703145321	down-regulated
Q12904	AIMP1	AIMP1_HUM	343481.9	0.01663522930	0.01663522930	down-regulated
Q16563	SYPL1	SYPL1_HUM	197587.3	0.02433284939	0.02433284939	down-regulated
P00367	GLUD1	DHE3_HUM	409911	0.01456927501	0.01456927501	down-regulated
P00505	GOT2	AATM_HUM	1370147	0.00676850060	0.00676850060	down-regulated
P22695	UQCRC2	QCR2_HUM	425726	0.01420413540	0.01420413540	down-regulated
Q9HAV7	GRPEL1	GRPE1_HUM	248447.8	0.02055392949	0.02055392949	down-regulated
P19404	NDUFV2	NDUV2_HU	117381.2	0.03533586097	0.03533586097	down-regulated
O14524	NEMP1	NEMP1_HU	161230.1	0.02785364687	0.02785364687	down-regulated
Q9UKU7	ACAD8	ACAD8_HUI	68637	0.05300640453	0.05300640453	unchanged
O43665	RGS10	RGS10_HUM	29335.3	0.10444908631	0.10444908631	unchanged
P55957	BID	BID_HUMAI	36740.55	0.08697937300	0.08697937300	unchanged
Q8NEJ9	NGDN	NGDN_HUM	105095	0.03808264117	0.03808264117	down-regulated
Q9H8Y8	GORASP2	GORS2_HUI	61174.3	0.05771823114	0.05771823114	unchanged
Q6NUQ4	TMEM214	TM214_HUI	58115.3	0.05995190107	0.05995190107	unchanged
Q8TCS8	PNPT1	PNPT1_HUM	240931.6	0.02061523731	0.02061523731	down-regulated
Q9BYC9	MRPL20	RM20_HUM	25098.68	0.11817805791	0.11817805791	unchanged
P61225	RAP2B	RAP2B_HUM	66345.5	0.05387082425	0.05387082425	unchanged
Q9UJZ1	STOML2	STML2_HUM	352932.6	0.01561059182	0.01561059182	down-regulated
Q8IY81	FTSJ3	SPB1_HUM	138735	0.03021575598	0.03021575598	down-regulated
Q8TF68	ZNF384	ZN384_HUM	50280.6	0.06628157668	0.06628157668	unchanged
O14976	GAK	GAK_HUMA	53616.5	0.06280593054	0.06280593054	unchanged
P46977	STT3A	STT3A_HUM	284607.7	0.01794114335	0.01794114335	down-regulated
P55145	MANF	MANF_HUM	263427.6	0.01876380073	0.01876380073	down-regulated
Q16774	GUK1	KGUA_HUM	37741.02	0.08166753539	0.08166753539	unchanged
Q8WYA6	CTNBL1	CTBL1_HUM	63892.7	0.05338966516	0.05338966516	unchanged
P58335	ANTXR2	ANTR2_HUI	56121.9	0.05891287656	0.05891287656	unchanged
Q9NRL2	BAZ1A	BAZ1A_HUM	51537.1	0.06309262223	0.06309262223	unchanged
Q9NR28	DIABLO	DBLOH_HUI	116678.6	0.03306341927	0.03306341927	down-regulated
P09429	HMGB1	HMGB1_HU	758600	0.00880604407	0.00880604407	down-regulated
P61011	SRP54	SRP54_HUM	172566.1	0.02424008778	0.02424008778	down-regulated

P30101	PDIA3	PDIA3_HUM	1626105	0.00542147133	0.00542147133	down-regulated
Q969H8	MYDGF	MYDGF_HU	147982	0.02701084389	0.02701084389	down-regulated
Q9H2U2	PPA2	IPYR2_HUM	207454.1	0.02105996712	0.02105996712	down-regulated
P0CG38	POTEI	POTEI_HUM	101379.3	0.03581011762	0.03581011762	down-regulated
P78537	BLOC1S1	BL1S1_HUM	38065.42	0.07853498975	0.07853498975	unchanged
Q9Y2Z0	SUGT1	SGT1_HUM	152243.2	0.02629020882	0.02629020882	down-regulated
P42765	ACAA2	THIM_HUM	240850	0.01868204029	0.01868204029	down-regulated
Q9BTT0	ANP32E	AN32E_HUM	124305.3	0.03045505089	0.03045505089	down-regulated
Q9Y3A6	TMED5	TMED5_HUM	134612.7	0.02867009243	0.02867009243	down-regulated
O43837	IDH3B	IDH3B_HUM	207348	0.02068947257	0.02068947257	down-regulated
P23786	CPT2	CPT2_HUM	78421.7	0.04330208437	0.04330208437	down-regulated
P31150	GDI1	GDIA_HUM	149543.3	0.02633583489	0.02633583489	down-regulated
Q7Z4V5	HDGFL2	HDGR2_HUM	56691.7	0.05614284053	0.05614284053	unchanged
P10515	DLAT	ODP2_HUM	344935.9	0.01432181139	0.01432181139	down-regulated
P18440	NAT1	ARY1_HUM	16329.4	0.15800650442	0.15800650442	unchanged
O94916	NFAT5	NFAT5_HUM	16663.09	0.15477240616	0.15477240616	unchanged
Q9NP79	VTA1	VTA1_HUM	80676.1	0.04189479885	0.04189479885	down-regulated
Q15022	SUZ12	SUZ12_HUM	31283.62	0.09044385941	0.09044385941	unchanged
Q8NBS9	TXNDC5	TXND5_HUM	454179	0.01163517559	0.01163517559	down-regulated
Q96JD6	AKR1E2	AKCL2_HUM	168017.4	0.02358369487	0.02358369487	down-regulated
Q6UW02	CYP20A1	CP20A_HUM	49562.7	0.06127108876	0.06127108876	unchanged
Q9Y2I1	NISCH	NISCH_HUM	30890.81	0.09022854798	0.09022854798	unchanged
Q7L4E1	MIGA2	MIGA2_HUM	19403.19	0.13373125453	0.13373125453	unchanged
O15213	WDR46	WDR46_HUM	122416.9	0.02944863577	0.02944863577	down-regulated
P24311	COX7B	COX7B_HUM	63977.6	0.04913958331	0.04913958331	down-regulated
Q15653	NFKBIB	IKBB_HUM	10284.69	0.22938999462	0.22938999462	unchanged
Q8N9M5	TMEM102	TM102_HUM	32721.93	0.08538831663	0.08538831663	unchanged
Q96SB8	SMC6	SMC6_HUM	21723.63	0.12095526955	0.12095526955	unchanged
P46976	GYG1	GLYG_HUM	70524.6	0.04519110535	0.04519110535	down-regulated
Q8N163	CCAR2	CCAR2_HUM	177789.4	0.02208641213	0.02208641213	down-regulated
Q8NFU3	TSTD1	TSTD1_HUM	69346.1	0.04569001953	0.04569001953	down-regulated
O75390	CS	CISY_HUM	1181788	0.00605919759	0.00605919759	down-regulated
Q13277	STX3	STX3_HUM	107102.1	0.03211291052	0.03211291052	down-regulated
Q9NVH1	DNAJC11	DJC11_HUM	45848.9	0.06363692848	0.06363692848	unchanged
Q2NKX8	ERCC6L	ERC6L_HUM	10777.49	0.21794892890	0.21794892890	unchanged
Q6DKI1	RPL7L1	RL7L_HUM	132110.9	0.02715509993	0.02715509993	down-regulated
P53999	SUB1	TCP4_HUM	432251	0.01146902811	0.01146902811	down-regulated
Q9H0U6	MRPL18	RM18_HUM	63260.8	0.04846828297	0.04846828297	down-regulated
O60216	RAD21	RAD21_HUM	132251.7	0.02667464822	0.02667464822	down-regulated
P30084	ECHS1	ECHM_HUM	478756	0.01052835355	0.01052835355	down-regulated
P49748	ACADVL	ACADV_HUM	267448.2	0.01580851918	0.01580851918	down-regulated
Q8IYQ7	THNSL1	THNS1_HUM	79441.4	0.03979976922	0.03979976922	down-regulated
Q8TE02	ELP5	ELP5_HUM	21627.57	0.11838671589	0.11838671589	unchanged
Q9UPU5	USP24	UBP24_HUM	32555.04	0.08334577909	0.08334577909	unchanged

Q9H8W4	PLEKHF2	PKHF2_HUM	38811.8	0.07148096721	0.07148096721	unchanged
Q15154	PCM1	PCM1_HUM	12654.12	0.18702471427	0.18702471427	unchanged
Q9H501	ESF1	ESF1_HUM	67931.6	0.04446945417	0.04446945417	down-regulated
Q8NI37	PPTC7	PPTC7_HUM	28370.94	0.09216515917	0.09216515917	unchanged
Q43818	RRP9	U3IP2_HUM	131804.9	0.02599766468	0.02599766468	down-regulated
Q14781	CBX2	CBX2_HUM	26521.84	0.09647546057	0.09647546057	unchanged
P36915	GNL1	GNL1_HUM	69771.3	0.04240690687	0.04240690687	down-regulated
Q96TC7	RMDN3	RMD3_HUM	57832.5	0.04937279499	0.04937279499	down-regulated
Q8NCC3	PLA2G15	PAG15_HUM	27120.32	0.09384296836	0.09384296836	unchanged
P22570	FDXR	ADRO_HUM	154745.7	0.02234030507	0.02234030507	down-regulated
Q8WXI9	GATAD2B	P66B_HUM	51658.5	0.05371961664	0.05371961664	unchanged
Q9BQ69	MACROD1	MACD1_HUM	96647.9	0.03190771959	0.03190771959	down-regulated
Q99714	HSD17B10	HCD2_HUM	364709.3	0.01170456871	0.01170456871	down-regulated
Q9H6F5	CCDC86	CCD86_HUM	100087.1	0.03086259316	0.03086259316	down-regulated
P14174	MIF	MIF_HUMA	3853431	0.00265378797	0.00265378797	down-regulated
Q9BS40	LXN	LXN_HUMA	29687.32	0.08493371744	0.08493371744	unchanged
Q9P2X0	DPM3	DPM3_HUM	241812.3	0.01557911186	0.01557911186	down-regulated
P57772	EEFSEC	SELB_HUM	9703.86	0.22679798900	0.22679798900	unchanged
P82909	KGD4	KGD4_HUM	48589.5	0.05535100199	0.05535100199	unchanged
Q07812	BAX	BAX_HUMA	71042.7	0.03979271755	0.03979271755	down-regulated
Q9P2J9	PDP2	PDP2_HUM	22149.86	0.10830080223	0.10830080223	unchanged
Q92665	MRPS31	RT31_HUM	111915.3	0.02748119661	0.02748119661	down-regulated
Q4VC31	MIX23	MIX23_HUM	94154.6	0.03121263939	0.03121263939	down-regulated
Q7Z7H8	MRPL10	RM10_HUM	23434.95	0.10180828294	0.10180828294	unchanged
Q15005	SPCS2	SPCS2_HUM	111497.6	0.02696541643	0.02696541643	down-regulated
P27824	CANX	CALX_HUM	1260999	0.00482377632	0.00482377632	down-regulated
Q6PIU2	NCEH1	NCEH1_HUM	35438.07	0.06997766327	0.06997766327	unchanged
Q8WVJ2	NUDCD2	NUDC2_HUM	45439.5	0.05642244510	0.05642244510	unchanged
Q9NSE4	IARS2	SYIM_HUM	189787.3	0.01774650001	0.01774650001	down-regulated
Q9Y3A3	MOB4	PHOCN_HUM	112959.1	0.02654184332	0.02654184332	down-regulated
P16220	CREB1	CREB1_HUM	24788.1	0.09550389640	0.09550389640	unchanged
Q9BX68	HINT2	HINT2_HUM	36884.86	0.06727524662	0.06727524662	unchanged
P04808	RLN1	REL1_HUM	72214.5	0.03777641196	0.03777641196	down-regulated
Q96C01	FAM136A	F136A_HUM	174848.1	0.01867006747	0.01867006747	down-regulated
P45973	CBX5	CBX5_HUM	94036	0.03009801761	0.03009801761	down-regulated
A0A0U1RRL	MMP24OS	MMPOS_HUM	20426.92	0.11117165274	0.11117165274	unchanged
Q5QE6	DNTTIP2	TDIF2_HUM	77638.2	0.03449185323	0.03449185323	down-regulated
Q9Y4Y9	LSM5	LSM5_HUM	92996.4	0.02957498301	0.02957498301	down-regulated
Q9Y252	RNF6	RNF6_HUM	27196.77	0.08472903151	0.08472903151	unchanged
Q96JH7	VCPIP1	VCPIP1_HUM	60142	0.04189204480	0.04189204480	down-regulated
Q9H6R4	NOL6	NOL6_HUM	110533.4	0.02529808024	0.02529808024	down-regulated
Q8N2F6	ARMC10	ARM10_HUM	81681.1	0.03222403932	0.03222403932	down-regulated
Q92542	NCSTN	NICA_HUM	384803.5	0.00978182268	0.00978182268	down-regulated
O00330	PDHX	ODPX_HUM	76767	0.03384383749	0.03384383749	down-regulated

Q15628	TRADD	TRADD_HUI	274208	0.01245725088	0.01245725088	down-regulated
Q9NWU1	OXSM	OXSM_HUM	43917.9	0.05442831065	0.05442831065	unchanged
Q04837	SSBP1	SSBP_HUM	443115	0.00877492972	0.00877492972	down-regulated
Q9Y6D9	MAD1L1	MD1L1_HUI	105503.3	0.02570818692	0.02570818692	down-regulated
Q14828	SCAMP3	SCAM3_HUI	27674.8	0.08102108315	0.08102108315	unchanged
P48047	ATP5PO	ATPO_HUM	478411	0.00819095032	0.00819095032	down-regulated
Q96E11	MRRF	RRFM_HUM	255214.7	0.01286661746	0.01286661746	down-regulated
Q15304	SIVA1	SIVA_HUM	34821.9	0.06533456472	0.06533456472	unchanged
Q8N6L1	KRTCAP2	KTAP2_HUM	43943.4	0.05315165850	0.05315165850	unchanged
Q9H3K2	GHITM	GHITM_HUI	154755.2	0.01862960223	0.01862960223	down-regulated
Q15084	PDIA6	PDIA6_HUM	553369	0.00729399558	0.00729399558	down-regulated
Q8TC12	RDH11	RDH11_HUI	85163.6	0.03001337004	0.03001337004	down-regulated
P09874	PARP1	PARP1_HUM	256714.6	0.01251271714	0.01251271714	down-regulated
Q9H3N1	TMX1	TMX1_HUM	344967.7	0.01007687958	0.01007687958	down-regulated
Q9UQN3	CHMP2B	CHM2B_HU	33422.44	0.06660679207	0.06660679207	unchanged
Q9P1Z2	CALCOCO1	CACO1_HUI	14535.32	0.14220796338	0.14220796338	unchanged
Q08945	SSRP1	SSRP1_HUM	514524	0.00736738462	0.00736738462	down-regulated
Q9ULX9	MAFF	MAFF_HUM	44226.1	0.05116352825	0.05116352825	unchanged
Q43464	HTRA2	HTRA2_HUI	104206.1	0.02442008914	0.02442008914	down-regulated
Q75792	RNASEH2A	RNH2A_HUI	30751.64	0.06999607826	0.06999607826	unchanged
P33121	ACSL1	ACSL1_HUM	77008.1	0.03117856942	0.03117856942	down-regulated
Q96PU4	UHRF2	UHRF2_HUI	17430.55	0.11836412481	0.11836412481	unchanged
Q9UQ16	DNM3	DYN3_HUM	78872.3	0.03055435686	0.03055435686	down-regulated
P21953	BCKDHB	ODBB_HUM	57114.4	0.04009990965	0.04009990965	down-regulated
Q8TBQ9	TMEM167A	KISHA_HUM	41756.6	0.05286480731	0.05286480731	unchanged
Q14978	NOLC1	NOLC1_HUI	132528.7	0.01955204726	0.01955204726	down-regulated
Q9UGM6	WARS2	SYWM_HUM	41577.6	0.05234641664	0.05234641664	unchanged
Q9UUK9	NUDT5	NUDT5_HUI	238402.7	0.01233345318	0.01233345318	down-regulated
Q15276	RABEP1	RABE1_HUM	13181.67	0.15158390668	0.15158390668	unchanged
Q9BT09	CNPY3	CNPY3_HUM	35056.26	0.06079365937	0.06079365937	unchanged
Q15738	NSDHL	NSDHL_HUI	265047.5	0.01125736466	0.01125736466	down-regulated
Q8TDN6	BRIX1	BRX1_HUM	179023.5	0.01510952438	0.01510952438	down-regulated
P49005	POLD2	DPOD2_HUI	22151.22	0.09177452442	0.09177452442	unchanged
Q5JRX3	PITRM1	PREP_HUM	85242.6	0.02704218943	0.02704218943	down-regulated
Q53T59	HS1BP3	H1BP3_HUM	50776.8	0.04218902536	0.04218902536	down-regulated
Q7Z7K6	CENPV	CENPV_HUI	46837.3	0.04534209383	0.04534209383	down-regulated
Q96HJ9	FMC1	FMC1_HUM	39565.01	0.05255764149	0.05255764149	unchanged
P09382	LGALS1	LEG1_HUM	1486683	0.00330312476	0.00330312476	down-regulated
P49914	MTHFS	MTHFS_HUI	66554.3	0.03261061620	0.03261061620	down-regulated
Q14344	GNA13	GNA13_HUI	221652.5	0.01217024527	0.01217024527	down-regulated
Q96DB5	RMDN1	RMD1_HUM	96303.7	0.02377620814	0.02377620814	down-regulated
Q15125	EBP	EBP_HUMA	432007	0.00738093114	0.00738093114	down-regulated
Q95571	ETHE1	ETHE1_HUM	148270.3	0.01650404866	0.01650404866	down-regulated
Q9UKM9	RALY	RALY_HUM	440609	0.00710621412	0.00710621412	down-regulated

P00390	GSR	GSHR_HUM	185460.3	0.01343838131	0.01343838131	down-regulated
P62310	LSM3	LSM3_HUM	257776.5	0.01042088108	0.01042088108	down-regulated
Q9Y3L5	RAP2C	RAP2C_HUM	51726.5	0.03930180408	0.03930180408	down-regulated
O14949	UQCRQ	QCR8_HUM	275910	0.00984232590	0.00984232590	down-regulated
P26440	IVD	IVD_HUMAN	247101.4	0.01063931471	0.01063931471	down-regulated
Q8TD55	PLEKHO2	PKHO2_HUI	17371.73	0.10819255059	0.10819255059	unchanged
O00124	UBXN8	UBXN8_HUI	27040.31	0.07048257054	0.07048257054	unchanged
Q14728	MFSD10	MFS10_HUI	27785.48	0.06812606571	0.06812606571	unchanged
Q8IWB7	WDFY1	WDFY1_HUI	12273.98	0.15024579056	0.15024579056	unchanged
Q9HC52	CBX8	CBX8_HUMAN	88439	0.02377588296	0.02377588296	down-regulated
Q9H0W9	C11orf54	CKO54_HUN	66802.8	0.03018990408	0.03018990408	down-regulated
Q9UH03	SEPTIN3	SEPT3_HUN	21312.44	0.08714269822	0.08714269822	unchanged
Q9NQZ2	UTP3	SAS10_HUN	88688.2	0.02300380410	0.02300380410	down-regulated
P36957	DLST	ODO2_HUN	465438	0.00621543333	0.00621543333	down-regulated
Q8N806	UBR7	UBR7_HUMAN	26842.93	0.06800089283	0.06800089283	unchanged
O75844	ZMPSTE24	FACE1_HUN	167399.6	0.01342168265	0.01342168265	down-regulated
Q96JI7	SPG11	SPTCS_HUN	13320.04	0.13429864069	0.13429864069	unchanged
P10412	H1-4	H14_HUMAN	10601150	0.00090598157	0.00090598157	down-regulated
Q13620	CUL4B	CUL4B_HUN	27817.11	0.06451187779	0.06451187779	unchanged
P07311	ACYP1	ACYP1_HUN	27272.72	0.06548445579	0.06548445579	unchanged
Q9BYD6	MRPL1	RM01_HUN	93766.1	0.02115993489	0.02115993489	down-regulated
P43897	TSFM	EFTS_HUMAN	484775	0.00581088355	0.00581088355	down-regulated
Q8N8J7	FAM241A	F241A_HUN	37867.58	0.04768088576	0.04768088576	down-regulated
P43155	CRAT	CACP_HUN	161211.5	0.01328378176	0.01328378176	down-regulated
Q92572	AP3S1	AP3S1_HUN	47550.1	0.03768805375	0.03768805375	down-regulated
Q9BVJ6	UTP14A	UT14A_HUN	78176.6	0.02404831818	0.02404831818	down-regulated
Q8NB16	MLKL	MLKL_HUN	22940.45	0.07538014847	0.07538014847	unchanged
Q9UII2	ATP5IF1	ATIF1_HUN	403315.1	0.00639109343	0.00639109343	down-regulated
Q9BXK5	BCL2L13	B2L13_HUN	126940.1	0.01566264867	0.01566264867	down-regulated
P30519	HMOX2	HMOX2_HUN	142569.7	0.01418520692	0.01418520692	down-regulated
P12532	CKMT1A	KCRU_HUN	156509.7	0.01279261629	0.01279261629	down-regulated
P30048	PRDX3	PRDX3_HUN	598750	0.00462310642	0.00462310642	down-regulated
Q9NY61	AATF	AATF_HUMAN	68370.1	0.02592426974	0.02592426974	down-regulated
O00400	SLC33A1	ACATN_HUI	30935	0.05390923527	0.05390923527	unchanged
Q12830	BPTF	BPTF_HUMAN	18783.75	0.08841670917	0.08841670917	unchanged
O95747	OXSRI	OXSRI_HUN	39325.95	0.04268535285	0.04268535285	down-regulated
Q99798	ACO2	ACON_HUN	242557.7	0.00881886908	0.00881886908	down-regulated
Q9UDR5	AASS	AASS_HUMAN	170411.9	0.01161910141	0.01161910141	down-regulated
Q68CQ4	UTP25	UTP25_HUN	36621.12	0.04530214528	0.04530214528	down-regulated
Q9Y241	HIGD1A	HIG1A_HUN	281044.4	0.00776053669	0.00776053669	down-regulated
P0DPI2	GATD3	GAL3A_HUN	49137.8	0.03396559660	0.03396559660	down-regulated
P30038	ALDH4A1	AL4A1_HUN	88584	0.01979458084	0.01979458084	down-regulated
Q99643	SDHC	C560_HUMAN	95700.3	0.01849984759	0.01849984759	down-regulated
P05091	ALDH2	ALDH2_HUN	960745	0.00315292687	0.00315292687	down-regulated

Q9BQ48	MRPL34	RM34_HUM	27265.73	0.05893331828	0.05893331828	unchanged
Q6PCE3	PGM2L1	PGM2L_HUM	10593.47	0.15401677207	0.15401677207	unchanged
P36551	CPOX	HEM6_HUM	139112.6	0.01313218025	0.01313218025	down-regulated
Q9H1E5	TMX4	TMX4_HUM	19890.76	0.07998059197	0.07998059197	unchanged
O00635	TRIM38	TRI38_HUM	13846.86	0.11525435721	0.11525435721	unchanged
O95182	NDUFA7	NDUA7_HUM	77346.9	0.02146518340	0.02146518340	down-regulated
P19388	POLR2E	RPAB1_HUM	78181.7	0.02110407038	0.02110407038	down-regulated
O75475	PSIP1	PSIP1_HUM	328172.6	0.00643094434	0.00643094434	down-regulated
O15347	HMGB3	HMGB3_HUM	88972.7	0.01866761681	0.01866761681	down-regulated
Q9BTZ2	DHRS4	DHRS4_HUM	37353.74	0.04182630353	0.04182630353	down-regulated
Q9BV23	ABHD6	ABHD6_HUM	28245.69	0.05508139509	0.05508139509	unchanged
Q9Y6C9	MTCH2	MTCH2_HUM	663544	0.00382949867	0.00382949867	down-regulated
P34897	SHMT2	GLYM_HUM	1489919	0.00222389270	0.00222389270	down-regulated
O94925	GLS	GLSK_HUM	195118	0.00950470457	0.00950470457	down-regulated
Q14692	BMS1	BMS1_HUM	105021.5	0.01577802141	0.01577802141	down-regulated
P52815	MRPL12	RM12_HUM	221605.5	0.00839907363	0.00839907363	down-regulated
Q9H9C1	VIPAS39	SPE39_HUM	10712.3	0.14614578855	0.14614578855	unchanged
Q9UNW1	MINPP1	MINP1_HUM	17031.77	0.08953096857	0.08953096857	unchanged
P08559	PDHA1	ODPA_HUM	260459.3	0.00729307043	0.00729307043	down-regulated
P61916	NPC2	NPC2_HUM	68641.4	0.02252288189	0.02252288189	down-regulated
P82979	SARNP	SARNP_HUM	185592.6	0.00938621425	0.00938621425	down-regulated
Q86WC4	OSTM1	OSTM1_HUM	41979.16	0.03543361618	0.03543361618	down-regulated
P40926	MDH2	MDHM_HUM	2046995	0.00169553396	0.00169553396	down-regulated
Q9HA77	CARS2	SYCM_HUM	135937.4	0.01207100802	0.01207100802	down-regulated
P11182	DBT	ODB2_HUM	53700.8	0.02734920460	0.02734920460	down-regulated
Q9GZT3	SLIRP	SLIRP_HUM	194825.3	0.00878623996	0.00878623996	down-regulated
Q9BRT2	UQCC2	UQCC2_HUM	87126.9	0.01740600172	0.01740600172	down-regulated
P14927	UQCRB	QCR7_HUM	236049.3	0.00744807957	0.00744807957	down-regulated
Q9Y3E5	PTRH2	PTH2_HUM	82318.7	0.01823107371	0.01823107371	down-regulated
Q9UIJ7	AK3	KAD3_HUM	378209.3	0.00514246931	0.00514246931	down-regulated
Q96AA3	RFT1	RFT1_HUM	104638	0.01457219123	0.01457219123	down-regulated
Q9BXW7	HDHD5	HDHD5_HUM	145127.1	0.01093132279	0.01093132279	down-regulated
Q9H7D7	WDR26	WDR26_HUM	19587.62	0.07315776567	0.07315776567	unchanged
Q8NHU6	TDRD7	TDRD7_HUM	26458.38	0.05343116479	0.05343116479	unchanged
Q14146	URB2	URB2_HUM	48459.4	0.02897094871	0.02897094871	down-regulated
P06576	ATP5F1B	ATPB_HUM	2115396	0.00151614882	0.00151614882	down-regulated
O14936	CASK	CSKP_HUM	23913.96	0.05771471103	0.05771471103	unchanged
Q13838	DDX39B	DX39B_HUM	841725	0.00270398366	0.00270398366	down-regulated
Q5TC12	ATPAF1	ATPF1_HUM	29335.94	0.04654454539	0.04654454539	down-regulated
Q96GK7	FAHD2A	FAH2A_HUM	67171.5	0.02056219796	0.02056219796	down-regulated
P23434	GCSH	GCSH_HUM	61429.7	0.02205713261	0.02205713261	down-regulated
Q96MH6	TMEM68	DIESL_HUM	17483.98	0.07862610162	0.07862610162	unchanged
P09622	DLD	DLDH_HUM	412347.9	0.00431895917	0.00431895917	down-regulated
Q9ULW3	ABT1	ABT1_HUM	66418.3	0.01983260259	0.01983260259	down-regulated

P30405	PPIF	PPIF_HUMA	758321	0.00272495492	0.00272495492	down-regulated
Q15269	PWP2	PWP2_HUM	144996.5	0.00980354277	0.00980354277	down-regulated
P09110	ACAA1	THIK_HUMA	163349.9	0.00883663487	0.00883663487	down-regulated
Q9NQG5	RPRD1B	RPR1B_HUM	69300.3	0.01896663343	0.01896663343	down-regulated
P42126	ECI1	ECI1_HUMA	185392.6	0.00776628025	0.00776628025	down-regulated
Q8N1F7	NUP93	NUP93_HUI	413215.5	0.00410680038	0.00410680038	down-regulated
O14561	NDUFAB1	ACPM_HUM	216385.3	0.00680203775	0.00680203775	down-regulated
O14503	BHLHE40	BHE40_HUM	27607.14	0.04592332160	0.04592332160	down-regulated
P26885	FKBP2	FKBP2_HUM	138011.2	0.00985000762	0.00985000762	down-regulated
Q9Y324	FCF1	FCF1_HUMA	63906	0.01982270536	0.01982270536	down-regulated
Q96GC9	VMP1	VMP1_HUM	54671.5	0.02262208716	0.02262208716	down-regulated
Q6UW68	TMEM205	TM205_HUI	77357.2	0.01617377494	0.01617377494	down-regulated
P16219	ACADS	ACADS_HUI	157503.7	0.00848926748	0.00848926748	down-regulated
Q9BQB6	VKORC1	VKOR1_HUI	111719.6	0.01139907032	0.01139907032	down-regulated
P36776	LONP1	LONM_HUM	357287.7	0.00429096486	0.00429096486	down-regulated
Q8TBA6	GOLGA5	GOGA5_HU	20507.15	0.06003153323	0.06003153323	unchanged
Q9Y2P8	RCL1	RCL1_HUMA	114565.4	0.01077176496	0.01077176496	down-regulated
Q4G148	GXYLT1	GXLT1_HUM	26095.93	0.04576361387	0.04576361387	down-regulated
Q9ULP9	TBC1D24	TBC24_HUM	29539.69	0.04012361058	0.04012361058	down-regulated
Q9NUJ1	ABHD10	ABHDA_HU	201479.3	0.00654234090	0.00654234090	down-regulated
O15382	BCAT2	BCAT2_HUM	150296	0.00832217911	0.00832217911	down-regulated
Q06889	EGR3	EGR3_HUM	44381.54	0.02592205841	0.02592205841	down-regulated
O60256	PRPSAP2	KPRB_HUM	39633.54	0.02883562572	0.02883562572	down-regulated
P38117	ETFB	ETFB_HUMA	338702.5	0.00420930513	0.00420930513	down-regulated
Q8WY22	BRI3BP	BRI3B_HUM	20816.25	0.05671677199	0.05671677199	unchanged
Q68CZ6	HAUS3	HAUS3_HUI	8095.29	0.16440526146	0.16440526146	unchanged
Q9H269	VPS16	VPS16_HUM	26556.32	0.04285952139	0.04285952139	down-regulated
Q12982	BNIP2	BNIP2_HUM	13798.18	0.08778264759	0.08778264759	unchanged
Q96ME7	ZNF512	ZN512_HUM	77079	0.01407832357	0.01407832357	down-regulated
P48723	HSPA13	HSP13_HUM	62921.9	0.01692528728	0.01692528728	down-regulated
Q96I99	SUCLG2	SUCB2_HUM	68758.8	0.01514482293	0.01514482293	down-regulated
P63146	UBE2B	UBE2B_HUM	22665.54	0.04794059433	0.04794059433	down-regulated
P30046	DDT	DOPD_HUM	291293.8	0.00412566704	0.00412566704	down-regulated
Q14690	PDCD11	RRP5_HUM	358746.7	0.00349925498	0.00349925498	down-regulated
Q9NWR8	MCUB	MCUB_HUM	11175.03	0.10600086762	0.10600086762	unchanged
Q9UIG0	BAZ1B	BAZ1B_HUM	77116.6	0.01310505653	0.01310505653	down-regulated
Q8NCN5	PDPR	PDPR_HUM	278610.3	0.00421156462	0.00421156462	down-regulated
Q06330	RBPJ	SUH_HUMA	59045.4	0.01685428835	0.01685428835	down-regulated
Q9Y5J7	TIMM9	TIM9_HUM	101088.9	0.01001671190	0.01001671190	down-regulated
O75915	ARL6IP5	PRAF3_HUM	77631.7	0.01267004318	0.01267004318	down-regulated
O76021	RSL1D1	RL1D1_HUM	547357	0.00242256686	0.00242256686	down-regulated
Q13153	PAK1	PAK1_HUM	28206.94	0.03556857749	0.03556857749	down-regulated
Q16891	IMMT	MIC60_HUM	555283	0.00235992260	0.00235992260	down-regulated
Q6ZU65	UBN2	UBN2_HUM	10684.82	0.10760435705	0.10760435705	unchanged

Q8NFH4	NUP37	NUP37_HUI	65255.1	0.01466830796	0.01466830796	down-regulated
Q9NUQ2	AGPAT5	PLCE_HUM/	42324.27	0.02276117449	0.02276117449	down-regulated
Q96G21	IMP4	IMP4_HUM	106239.6	0.00917231122	0.00917231122	down-regulated
Q9Y5J6	TIMM10B	T10B_HUM/	9677.32	0.11880675169	0.11880675169	unchanged
P00846	MT-ATP6	ATP6_HUM	207463.3	0.00491215492	0.00491215492	down-regulated
Q8TED0	UTP15	UTP15_HUM	159837.1	0.00600080854	0.00600080854	down-regulated
P13804	ETFA	ETFA_HUM/	490907.6	0.00237182752	0.00237182752	down-regulated
Q9UJ83	HACL1	HACL1_HUM	13382.65	0.07585413281	0.07585413281	unchanged
P21912	SDHB	SDHB_HUM	242601.6	0.00392675470	0.00392675470	down-regulated
Q9POJ1	PDP1	PDP1_HUM	76603.8	0.01111160792	0.01111160792	down-regulated
Q01196	RUNX1	RUNX1_HUI	11261.07	0.09247303749	0.09247303749	unchanged
A6NKF1	SAC3D1	SAC31_HUM	13208.73	0.07598175617	0.07598175617	unchanged
Q8TB37	NUBPL	NUBPL_HUI	19426.82	0.04725027080	0.04725027080	down-regulated
Q8WWI5	SLC44A1	CTL1_HUM/	56382.3	0.01445726678	0.01445726678	down-regulated
O00264	PGRMC1	PGRMC1_HUI	358590.1	0.00270939786	0.00270939786	down-regulated
P50213	IDH3A	IDH3A_HUM	222432.1	0.00394739713	0.00394739713	down-regulated
Q99567	NUP88	NUP88_HUI	80957.9	0.00978283463	0.00978283463	down-regulated
O43929	ORC4	ORC4_HUM	19601.97	0.04457915275	0.04457915275	down-regulated
P57740	NUP107	NU107_HUI	85363.8	0.00910685977	0.00910685977	down-regulated
P08962	CD63	CD63_HUM	1606275	0.00086440139	0.00086440139	down-regulated
Q96HV5	TMEM41A	TM41A_HUI	62479.3	0.01199927834	0.01199927834	down-regulated
P08174	CD55	DAF_HUMA	40883.97	0.01837171435	0.01837171435	down-regulated
P11177	PDHB	ODPB_HUM	215167.9	0.00367532910	0.00367532910	down-regulated
Q8N4H5	TOMM5	TOM5_HUM	156763.1	0.00482623348	0.00482623348	down-regulated
P16402	H1-3	H13_HUMA	1008128	0.00110162388	0.00110162388	down-regulated
Q9H583	HEATR1	HEAT1_HUM	208250.2	0.00372695818	0.00372695818	down-regulated
Q9Y3T9	NOC2L	NOC2L_HUI	134244.9	0.00537927407	0.00537927407	down-regulated
O00567	NOP56	NOP56_HUI	462332.3	0.00188632517	0.00188632517	down-regulated
Q8TF74	WIPF2	WIPF2_HUM	70518.3	0.00986620369	0.00986620369	down-regulated
Q96RP9	GFM1	EFGM_HUM	91435.2	0.00752772236	0.00752772236	down-regulated
Q9Y6A9	SPCS1	SPCS1_HUM	79733.5	0.00853798298	0.00853798298	down-regulated
Q9Y277	VDAC3	VDAC3_HUI	286875.8	0.00265167992	0.00265167992	down-regulated
Q9Y512	SAMM50	SAM50_HUI	128979	0.00526350605	0.00526350605	down-regulated
O75394	MRPL33	RM33_HUM	33462.62	0.02062927886	0.02062927886	down-regulated
Q96GE9	DMAC1	DMAC1_HU	58486.2	0.01103716319	0.01103716319	down-regulated
Q12788	TBL3	TBL3_HUM/	197059.3	0.00342690287	0.00342690287	down-regulated
Q86WX3	RPS19BP1	AROS_HUM	51315.66	0.01259722552	0.01259722552	down-regulated
Q96L91	EP400	EP400_HUM	21630.78	0.03366668702	0.03366668702	down-regulated
Q9Y4C8	RBM19	RBM19_HUI	38080.83	0.01742009698	0.01742009698	down-regulated
Q53H82	LACTB2	LACB2_HUM	104659.8	0.00602529230	0.00602529230	down-regulated
O75191	XYLB	XYLB_HUM/	22456.82	0.03138214982	0.03138214982	down-regulated
P04179	SOD2	SODM_HUM	213759.4	0.00300214726	0.00300214726	down-regulated
Q9Y2X3	NOP58	NOP58_HUI	496870.9	0.00149237565	0.00149237565	down-regulated
O95297	MPZL1	MPZL1_HUI	11165.37	0.07243894109	0.07243894109	unchanged

Q13825	AUH	AUHM_HUM	34826.35	0.01756111027	0.01756111027	down-regulated
P55769	SNU13	NH2L1_HUM	1140259	0.00074635551	0.00074635551	down-regulated
A0A0U1RR1	CENPVL1	CENL1_HUM	47691.4	0.01186625822	0.01186625822	down-regulated
P49755	TMED10	TMEDA_HU	299781.5	0.00204346588	0.00204346588	down-regulated
A4D1P6	WDR91	WDR91_HU	13821.03	0.05246406737	0.05246406737	unchanged
Q9H3S7	PTPN23	PTN23_HUM	21385.21	0.02997731130	0.02997731130	down-regulated
O96008	TOMM40	TOM40_HU	214699.3	0.00266062023	0.00266062023	down-regulated
P46736	BRCC3	BRCC3_HUM	58870.4	0.00915019323	0.00915019323	down-regulated
Q5SSJ5	HP1BP3	HP1B3_HUM	295867.7	0.00199701882	0.00199701882	down-regulated
P26583	HMGB2	HMGB2_HU	621951	0.00108869574	0.00108869574	down-regulated
Q8TEM1	NUP210	PO210_HUM	74569	0.00691339645	0.00691339645	down-regulated
P17480	UBTF	UBF1_HUM	188591.9	0.00281654080	0.00281654080	down-regulated
Q16836	HADH	HCDH_HUM	143073	0.00353018868	0.00353018868	down-regulated
Q92621	NUP205	NU205_HUI	105080	0.00454468425	0.00454468425	down-regulated
Q99766	DMAC2L	ATP5S_HUM	22260.91	0.02559665325	0.02559665325	down-regulated
Q9HBL7	PLGRKT	PLRKT_HUM	57734.88	0.00831720575	0.00831720575	down-regulated
Q8TD30	GPT2	ALAT2_HUM	46786.22	0.01012156167	0.01012156167	down-regulated
O95478	NSA2	NSA2_HUM	132990.8	0.00341431090	0.00341431090	down-regulated
Q9NYH9	UTP6	UTP6_HUM	76349.4	0.00589611170	0.00589611170	down-regulated
P07305	H1-0	H10_HUMA	1111263	0.00059456979	0.00059456979	down-regulated
Q9BSC4	NOL10	NOL10_HUM	120615.7	0.00361034840	0.00361034840	down-regulated
O14880	MGST3	MGST3_HUI	161215.8	0.00272234811	0.00272234811	down-regulated
P63098	PPP3R1	CANB1_HUI	18164.35	0.03054860474	0.03054860474	down-regulated
Q969X6	UTP4	UTP4_HUM	136097.6	0.00318969965	0.00318969965	down-regulated
O60264	SMARCA5	SMCA5_HUI	177366.2	0.00247324803	0.00247324803	down-regulated
Q92609	TBC1D5	TBCD5_HUM	11462.51	0.05656759345	0.05656759345	unchanged
Q9NS69	TOMM22	TOM22_HU	166113	0.00258214871	0.00258214871	down-regulated
Q92610	ZNF592	ZN592_HUM	14421.08	0.04062716272	0.04062716272	down-regulated
Q96EL3	MRPL53	RM53_HUM	38583.93	0.01135439654	0.01135439654	down-regulated
P56589	PEX3	PEX3_HUM	10037.06	0.06232292323	0.06232292323	unchanged
Q8TCT8	SPPL2A	SPP2A_HUM	104477.1	0.00337882391	0.00337882391	down-regulated
Q9Y5J1	UTP18	UTP18_HUM	193086.1	0.00177333757	0.00177333757	down-regulated
Q16656	NRF1	NRF1_HUM	31278.2	0.01213759894	0.01213759894	down-regulated
Q96AB3	ISOC2	ISOC2_HUM	82323	0.00401819825	0.00401819825	down-regulated
P45880	VDAC2	VDAC2_HUI	832748	0.00052013500	0.00052013500	down-regulated
Q96GQ7	DDX27	DDX27_HUM	89573.6	0.00348600240	0.00348600240	down-regulated
O95989	NUDT3	NUDT3_HUI	52639.57	0.00613747389	0.00613747389	down-regulated
Q8IZL8	PELP1	PELP1_HUM	120929.8	0.00250961695	0.00250961695	down-regulated
P21796	VDAC1	VDAC1_HUI	915426	0.00043697187	0.00043697187	down-regulated
P61218	POLR2F	RPAB2_HUM	89057	0.00331051221	0.00331051221	down-regulated
P22087	FBL	FBRL_HUM	1848194	0.00024029550	0.00024029550	down-regulated
Q9H8H0	NOL11	NOL11_HUM	106926.4	0.00238305089	0.00238305089	down-regulated
Q9UNX4	WDR3	WDR3_HUM	87796.7	0.00291090282	0.00291090282	down-regulated
Q8NDV3	SMC1B	SMC1B_HUI	51619.98	0.00513840673	0.00513840673	down-regulated

Q8NFH3	NUP43	NUP43_HUI	51203.55	0.00518692404	0.00518692404	down-regulated
Q14676	MDC1	MDC1_HUN	16534.14	0.02206293331	0.02206293331	down-regulated
Q8IYL3	C1orf174	CA174_HUN	24937.2	0.01243543751	0.01243543751	down-regulated
Q96B49	TOMM6	TOM6_HUN	143283.3	0.00166469397	0.00166469397	down-regulated
Q8NI36	WDR36	WDR36_HU	177209.9	0.00134908546	0.00134908546	down-regulated
Q9UBB5	MBD2	MBD2_HUN	33100.11	0.00832583022	0.00832583022	down-regulated
P17096	HMGA1	HMGA1_HU	2019090	0.00019490750	0.00019490750	down-regulated
Q14137	BOP1	BOP1_HUM	199038.3	0.00114823116	0.00114823116	down-regulated
Q12769	NUP160	NU160_HUI	65697.5	0.00345722022	0.00345722022	down-regulated
P52926	HMGA2	HMGA2_HU	94970.9	0.00220953383	0.00220953383	down-regulated
P30533	LRPAP1	AMRP_HUN	84394.4	0.00238988471	0.00238988471	down-regulated
Q9UBF8	PI4KB	PI4KB_HUN	14864.41	0.02172882459	0.02172882459	down-regulated
Q8IWA0	WDR75	WDR75_HU	126950.7	0.00154605888	0.00154605888	down-regulated
P42167	TMPO	LAP2B_HUN	441325.7	0.00048510056	0.00048510056	down-regulated
Q8NBU5	ATAD1	ATAD1_HUI	123074.8	0.00153250733	0.00153250733	down-regulated
P12270	TPR	TPR_HUMA	131510.3	0.00122553124	0.00122553124	down-regulated
Q9H6U8	ALG9	ALG9_HUM	10387.18	0.03261719610	0.03261719610	down-regulated
Q03252	LMNB2	LMNB2_HU	379170.6	0.00043637347	0.00043637347	down-regulated
Q96ND0	FAM210A	F210A_HUN	53125.39	0.00293797507	0.00293797507	down-regulated
Q96EU6	RRP36	RRP36_HUN	38503.31	0.00415214777	0.00415214777	down-regulated
Q9Y4G2	PLEKHM1	PKHM1_HU	35991.71	0.00448624046	0.00448624046	down-regulated
P49959	MRE11	MRE11_HUI	14347.94	0.01649442304	0.01649442304	down-regulated
Q9BXY0	MAK16	MAK16_HU	95340.8	0.00126328053	0.00126328053	down-regulated
P0C0S8	H2AC11	H2A1_HUM	3851392	5.81482510677	5.81482510677	down-regulated
Q15061	WDR43	WDR43_HU	209401	0.00052822402	0.00052822402	down-regulated
P52948	NUP98	NUP98_HUI	62793.43	0.00182565493	0.00182565493	down-regulated
Q9UBS8	RNF14	RNF14_HUN	22296.43	0.00685930249	0.00685930249	down-regulated
Q8N0U8	VKORC1L1	VKORL_HUN	96383.13	0.00102629295	0.00102629295	down-regulated
Q2TAZ0	ATG2A	ATG2A_HUI	23975.36	0.00564971193	0.00564971193	down-regulated
Q9BTX1	NDC1	NDC1_HUM	35041.9	0.00297204620	0.00297204620	down-regulated
O95260	ATE1	ATE1_HUM	192234.8	0.00040931214	0.00040931214	down-regulated
Q9NTM9	CUTC	CUTC_HUM	91917.13	0.00076621075	0.00076621075	down-regulated
P02545	LMNA	LMNA_HUN	1027016.1	8.17108149744	8.17108149744	down-regulated
P51608	MECP2	MECP2_HUI	91718.7	0.00062539219	0.00062539219	down-regulated
P00414	MT-CO3	COX3_HUM	36992.61	0.00172958226	0.00172958226	down-regulated
Q13286	CLN3	CLN3_HUM	25474.17	0.00290177575	0.00290177575	down-regulated
P35659	DEK	DEK_HUMA	722388.3	7.07687291077	7.07687291077	down-regulated
Q9Y3A2	UTP11	UTP11_HUN	78675.07	0.00045177221	0.00045177221	down-regulated
P16104	H2AX	H2AX_HUM	19912430	6.29725792692	6.29725792692	down-regulated
Q9Y3B9	RRP15	RRP15_HUN	66132.13	0.00050262493	0.00050262493	down-regulated
P05114	HMGN1	HMGN1_HU	115577.24	0.00024994851	0.00024994851	down-regulated
O75531	BANF1	BAF_HUMA	1031352.9	3.16123809252	3.16123809252	down-regulated
P18754	RCC1	RCC1_HUM	273741.5	8.85550053179	8.85550053179	down-regulated
O75367	MACROH2A	H2AY_HUM	557277.2	2.74480914910	2.74480914910	down-regulated

Q5QNW6	H2BC18	H2B2F_HUM	42952900	1.16910299674	1.16910299674	down-regulated
P0C0S5	H2AZ1	H2AZ_HUM	1498355.2	6.83539937431	6.83539937431	down-regulated
P06899	H2BC11	H2B1J_HUM	460791.87	1.15797822626	1.15797822626	down-regulated
Q5TEC6	H3-7	H37_HUMA	12235651	8.14220972833	8.14220972833	down-regulated
P68431	H3C1	H31_HUMA	11039161	7.68833490468	7.68833490468	down-regulated
P62805	H4C1	H4_HUMAN	20671591	4.79897352592	4.79897352592	down-regulated