

Gene Name	Description	Symbol
NM_181806	2-aminoadipic 6-semialdehyde dehydrogenase	NRPS998
NM_004670	3'-phosphoadenosine 5'-phosphosulfate synthase 2	PAPSS2
NM_020201	5',3'-nucleotidase, mitochondrial	NT5M
NM_203326	5-azacytidine induced 2	AZI2
NM_012229	5'-nucleotidase, cytosolic II	NT5C2
NM_017570	5-oxoprolinase	OPLAH
NM_007037	a disintegrin-like and metalloprotease	ADAMTS8
NM_139025	a disintegrin-like and metalloprotease	ADAMTS13
NM_005858	A kinase	AKAP8
NM_004192	acetylserotonin O-methyltransferase-like	ASMTL
	acid sphingomyelinase-like phosphodiesterase 3B isoform	
XR_014079	1	SMPDL3B
NM_006107	acid-inducible phosphoprotein	OA48-18
NM_032432	actin binding LIM protein family, member 2	ABLIM2
NM_014945	actin binding LIM protein family, member 3	ABLIM3
NM_004924	actinin, alpha 4	ACTN4
NM_001106	activin A receptor, type IIB	ACVR2B
NM_003500	acyl-Coenzyme A oxidase 2, branched chain	ACOX2
NM_018263	additional sex combs like 2	ASXL2
NM_000022	adenosine deaminase	ADA
NM_015833	adenosine deaminase, RNA-specific, B1	ADARB1
NM_001136	advanced glycosylation end product-specific receptor	AGER
NM_024060	AHNAK nucleoprotein	AHNAK
NM_000667	alcohol dehydrogenase 1A	ADH1A
NM_000669	alcohol dehydrogenase 1C	ADH1C
NM_144650	alcohol dehydrogenase, iron containing, 1	ADHFE1
NM_001354	aldo-keto reductase family 1, member C2	AKR1C2
NM_001631	alkaline phosphatase, intestinal	ALPI
	alveolar soft part sarcoma chromosome region, candidate	
NM_024083	1	ASPSCR1
NM_016228	aminoadipate aminotransferase	AADAT
NM_000481	aminomethyltransferase	AMT
NM_001008218	amylase, alpha 1B; salivary	AMY1B
NM_000699	amylase, alpha 2A; pancreatic	AMY2A
NM_020978	amylase, alpha 2B; pancreatic	AMY2B
NM_133175	amyloid beta	APBB3
NM_013367	anaphase promoting complex subunit 4	ANAPC4
XR_011510	anaphase-promoting complex subunit 5	ANAPC5
NM_139290	angiopoietin 1	ANGPT1
NM_020987	ankyrin 3, node of Ranvier	ankyrin G
NM_015245	ankyrin repeat and sterile alpha motif domain containing 1	ANKS1
XR_012049	ankyrin repeat and sterile alpha motif domain containing 3	ANKS3
NM_017664	ankyrin repeat domain 10	ANKRD10

NM_020349	ankyrin repeat domain 2	ANKRD2
NM_144994	ankyrin repeat domain 23	ANKRD23
NM_022096	ankyrin repeat domain 5	ANKRD5
NM_014942	ankyrin repeat domain 6	ANKRD6
NM_001630	annexin A8	ANXA8
NM_005876	aortic preferentially expressed protein 1	APEG1
CN646438	APBB1	APBB1
NM_014977	apoptotic chromatin condensation inducer 1	ACIN1
NM_006321	ariadne homolog 2	ARIH2
NM_004313	arrestin, beta 2	ARRB2
NM_057091	artemin	ARTN
NM_015205	ATPase, Class VI, type 11A	ATP11A
	ATPase, H+ transporting, lysosomal 42kDa, V1 subunit C	
NM_144583	isoform 2	ATP6V1C2
NM_007168	ATP-binding cassette, sub-family A	ABC1
NM_000352	ATP-binding cassette, sub-family C	CFTR/MRP
NM_005688	ATP-binding cassette, sub-family C	CFTR/MRP
NM_022161	baculoviral IAP repeat-containing 7	BIRC7
NM_017451	BAI1-associated protein 2	BAIAP2
NM_020926	BCL6 co-repressor	BCOR
NM_001195	beaded filament structural protein 1, filensin	BFSP1
CN803179	BEX2	BEX2
NM_015964	brain specific protein	CGI-38
NM_001190	branched chain aminotransferase 2, mitochondrial	BCAT2
	BRF1 homolog, subunit of RNA polymerase III transcription	
NM_001519	initiation factor IIIB	BRF1
NM_018688	bridging integrator 3	BIN3
NM_006696	bromodomain containing 8	BRD8
	BTAF1 RNA polymerase II, B-TFIID transcription factor-	
XR_010742	associated, 170kDa	BTAF1
NM_032156	C1q domain containing 1	C1QDC1
NM_018584	calcium/calmodulin-dependent protein kinase II	CaMKIINalpha
NM_000070	calpain 3,	CAPN3
NM_006615	calpain 9	CAPN9
NM_032607	cAMP responsive element binding protein 3-like 3	CREB3L3
NM_001266	carboxylesterase 1	CES1
NM_080385	carboxypeptidase A5	CPA5
NM_016382	CD244 natural killer cell receptor 2B4	CD244
NM_001777	CD47 antigen	CD47
NM_134445	CD99 antigen-like 2	CD99L2
NM_004071	CDC-like kinase 1	CLK1
NM_001291	CDC-like kinase 2	CLK2
NM_016408	CDK5 regulatory subunit associated protein 1	CDK5RAP1
	cDNA FLJ43751 fis, clone TESTI2034953, moderately 88·	
AK125739	kDa Golgi protein	GM88
NM_001263	CDP-diacylglycerol synthase	CDS1
NM_178569	CEI protein	CEI

NM_001812	centromere protein C 1	CENPC1
NM_018069	centrosomal protein 192 kDa	Cep192
NM_032205	CGI-72 protein	CGI-72
NM_148888	chemokine	C-C motif ligand 25
NM_176875	cholecystokinin B receptor	CCKBR
NM_001277	choline kinase alpha	CHKA
NM_020991	chorionic somatomammotropin hormone 2	CSH2
NM_175709	chromobox homolog 7	CBX7
NM_017673	chromosome 1 open reading frame 26	C1orf26
NM_032709	chromosome 10 open reading frame 33	C10orf33
NM_017791	chromosome 14 open reading frame 58	C14orf58
NM_032140	chromosome 16 open reading frame 48	C16orf48
NM_033520	chromosome 19 open reading frame 33	C19orf33
NM_018257	chromosome 20 open reading frame 36	C20orf36
NM_022760	chromosome 20 open reading frame 81	C20orf81
NM_016589	chromosome 3 open reading frame 1	C3orf1
NM_032870	chromosome 6 open reading frame 111	C6orf111
NM_025257	chromosome 6 open reading frame 29	C6orf29
NM_017633	chromosome 6 open reading frame 37	C6orf37
NM_024581	chromosome 6 open reading frame 60	C6orf60
NM_015949	chromosome 7 open reading frame 20	C7orf20
NM_024315	chromosome 7 open reading frame 23	C7orf23
NM_178829	chromosome 7 open reading frame 34	C7orf34
NM_032818	chromosome 9 open reading frame 100	C9orf100
NM_178448	chromosome 9 open reading frame 140	C9orf140
NM_004816	chromosome 9 open reading frame 61	C9orf61
NM_020770	cingulin	CGN
NM_001835	clathrin, heavy polypeptide-like 1	CLTCL1
NM_014343	claudin 15	CLDN15
XR_011108	cleavage and polyadenylation specific factor 1, 160kDa	CPSF1
NM_032179	cleavage and polyadenylation specific factor 3-like	CPSF3L
NM_016438	CLST 11240 protein	CLST11240
NM_025103	coiled-coil domain containing 2	CCDC2
NM_001844	collagen, type II, alpha 1	COL2A1
NM_000092	collagen, type IV, alpha 4	COL4A4
NM_000495	collagen, type IV, alpha 5	COL4A5
NM_001847	collagen, type IV, alpha 6	COL4A6
NM_058175	collagen, type VI, alpha 2	COL6A2
NM_030781	collectin sub-family member 12	COLEC12
NM_000758	colony stimulating factor 2	CSF2
NM_182528	complement component 1, q subcomponent-like 2	C1QL2
XR_013572	Connector enhancer of kinase suppressor of ras 1	hCNK1
NM_153368	connexin401	CX401
NM_153634	copine VIII	CPNE8
NM_015198	cordon-bleu homolog	COBL
NM_005231	cortactin	CTTN

NM_001882	corticotropin releasing hormone binding protein	CRHBP
NM_001338	coxsackie virus and adenovirus receptor	CXADR
NM_005808	CTD	carboxy-terminal domain
NM_182905	CXYorf1-related protein	DKFZp434K1323
NM_198943	CXYorf1-related protein	MGC52000
NM_020307	cyclin L1	CCNL1
XR_013257	cyclin M1	CCNM1
NM_003674	cyclin-dependent kinase	CDK10
NM_001798	cyclin-dependent kinase 2	CDK2
NM_001261	cyclin-dependent kinase 9	CDK9
NM_001323	cystatin E/M	CST6
NM_032687	cysteine and histidine rich 1	CYHR1
NM_001554	cysteine-rich, angiogenic inducer, 61	CYR61
NM_000778	cytochrome P450, family 4, subfamily A, polypeptide 11	CYP4A11
NM_000779	cytochrome P450, family 4, subfamily B, polypeptide 1	CYP4B1
NM_023944	cytochrome P450, family 4, subfamily F, polypeptide 12	CYP4F12
NM_014376	cytoplasmic FMR1 interacting protein 2	CYFIP2
NM_001928	D component of complement	DF
NM_000107	damage-specific DNA binding protein 2, 48kDa	DDB2
NM_004396	DEAD	DDX5
NM_006386	DEAD	DDX17
NM_015404	deafness, autosomal recessive 31	DFNB31
NM_022105	death associated transcription factor 1	DATF1
NM_001920	decorin	DCN
NM_020812	dedicator of cytokinesis 6	DOCK6
NM_015296	dedicator of cytokinesis 9	DOCK9
NM_005106	deleted in lung and esophageal cancer 1	DLEC1
NM_178502	deltex 3 homolog	DTX3
NM_001937	dermatopontin	DPT
NM_001943	desmoglein 2	DSG2
NM_015881	dickkopf homolog 3	DKK3
NM_181870	dishevelled, dsh homolog 1	DVL1
NM_032890	dispatched homolog 1	DISP1
NM_198489	DLNB14	DLNB14
NM_022160	DMRT-like family A1	DMRTA1
NM_015190	DnaJ	DNAJC9
NM_033105	DnaJ	DNAJC5B
NM_017613	downstream neighbor of SON	DONSON
CN646916	DSCR6	DSCR6
NM_024025	dual specificity phosphatase 26	DUSP26
NM_015548	dystonin	DST
NM_183380	dystonin	DST
NM_004424	E4F transcription factor 1	E4F1
NM_201446	EGF-like-domain, multiple 7	EGFL7

NM_022821	elongation of very long chain fatty acids	ELOVL1
NM_016337	Enah/Vasp-like	EVL
XM_370946	endoplasmic reticulum	LOC388226
NM_004826	endothelin converting enzyme-like 1	ECEL1
NM_001991	enhancer of zeste homolog 1	EZH1
NM_001976	enolase 3,	ENO3
CO582652	ENPEP	ENPEP
NM_005232	EphA1	EPHA1
NM_004445	EphB6	EPHB6
NM_004428	ephrin-A1	EFNA1
NM_001979	epoxide hydrolase 2, cytoplasmic	EPHX2
NM_133180	EPS8-like 1	EPS8L1
NM_014964	epsin 2	EPN2
NM_019002	ETAA16 protein	ETAA16
NM_004454	ets variant gene 5	ETV5
NM_024757	euchromatic histone methyltransferase 1	EHMT1
NM_001967	eukaryotic translation initiation factor 4A, isoform 2	EIF4A2
XR_013017	exosome component 7	EXOSC7
NM_005244	eyes absent homolog 2	EYA2
NM_145249	family with sequence similarity 14, member B	FAM14B
NM_024898	family with sequence similarity 31, member C	FAM31C
NM_021727	fatty acid desaturase 3	FADS3
NM_031456	F-box and WD-40 domain protein 10	FBXW10
XR_013084	F-box and WD-40 domain protein 7, archipelago homolog	FBXW7
CN802687	FBXW7	FBXW7
NM_032843	fibrinogen C domain containing 1	FIBCD1
NM_023028	fibroblast growth factor receptor 2	FGFR2
NM_213647	fibroblast growth factor receptor 4	FGFR4
NM_173651	fibrous sheath interacting protein 2	FSIP2
NM_001996	fibulin 1	FBLN1
NM_006329	fibulin 5	FBLN5
DR771278	FLJ14525	FLJ14525
NM_147195	FLJ35740 protein	FLJ35740
NM_207442	FLJ39779 protein	FLJ39779
NM_207414	FLJ43860 protein	FLJ43860
NM_207458	FLJ46026 protein	FLJ46026
NM_001454	forkhead box J1	FOXJ1
NM_015308	formin binding protein 4	FNBP4
NM_013241	formin homology 2 domain containing 1	FHOD1
NM_000507	fructose-1,6-bisphosphatase 1	FBP1
NM_145059	fucokinase	FUK
CR604926	full-length cDNA clone CS0DF038YH05 of Fetal brain of	full-length cDNA clone CS0DF038'
NM_006625	FUS interacting protein	FUSIP1
NM_025211	G kinase anchoring protein 1	GKAP1
NM_018025	G patch domain containing 1	GPATC1

NM_032442	G protein pathway suppressor 2	GPS2
NM_024980	G protein-coupled receptor 157	GPR157
NM_182982	G protein-coupled receptor kinase 4	GRK4
NM_022036	G protein-coupled receptor, family C, group 5, member C	GPRC5C
NM_001470	gamma-aminobutyric acid	GABBR1
NM_002043	gamma-aminobutyric acid	GABRR2
NM_021990	gamma-aminobutyric acid	GABRE
NM_006783	gap junction protein, beta 6	GJB6
NM_000805	gastrin	GAST
NM_032638	GATA binding protein 2	GATA2
NM_021167	GATA zinc finger domain containing 1	GATAD1
AB038463	GC36 mRNA, complete cds	GC36
NM_021078	GCN5 general control of amino-acid synthesis 5-like 2	GCN5L2
NM_019858	gene rich cluster, A gene	GRCA
XR_000285	general transcription factor II, i, pseudogene 1	GTF2IP1
NM_014905	glutaminase	GLS
NM_000847	glutathione S-transferase A3	GSTA3
NM_000853	glutathione S-transferase theta 1	GSTT1
NM_024307	glycerophosphodiester phosphodiesterase domain containing 3	GDPD3
NM_001001995	glycoprotein M6B	GPM6B
NM_152312	glycosyltransferase-like 1B	GYLTL1B
NM_004484	glypican 3	GPC3
NM_138619	golgi associated, gamma adaptin ear containing, ARF binding protein 3	GGA3
NM_002077	golgi autoantigen, golgin subfamily a, 1	GOLGA1
NM_001501	gonadotropin-releasing hormone 2	GNRH2
NM_032293	GTPase activating Rap/RanGAP domain-like 3	GARNL3
NM_007102	guanylate cyclase activator 2B	GUCA2B
NM_015726	H326	H326
CN801728	HBA2	HBA2
NM_016173	HemK methyltransferase family member 1	HEMK1
NM_000518	hemoglobin, beta	HBB
NM_001945	heparin-binding EGF-like growth factor	HBEGF
NM_182983	hepsin	HPN
NM_005520	heterogeneous nuclear ribonucleoprotein H1	HNRPH1
XR_010398	histidyl-tRNA synthetase-like	HARSL
NM_032019	histone deacetylase 10	HDAC10
NM_015401	histone deacetylase 7A	HDAC7A
NM_002147	homeo box B5	HOXB5
XR_011538	Homeobox protein Hox-D10	Hox-4D
NM_144565	homolog of Drosophila Numb-interacting protein	NIP
NM_080731	HOM-TES-103 tumor antigen-like	HOM-TES-103
CK231263	Hs296141	Hs296141
CO582642	Hs521442	Hs521442

NM_003949	huntingtin-associated protein 1	HAP1
NM_014234	hydroxysteroid	HSD17B8
NM_052818	hypothetical gene CG018	CG018
NM_139016	hypothetical gene LOC128439	LOC128439
XM_498519	hypothetical gene supported by AK124252	LOC440049
NM_203393	hypothetical gene supported by BC031661	LOC389458
NM_138414	hypothetical protein BC011981	LOC112869
NM_144697	hypothetical protein BC017397	LOC148523
NM_207310	hypothetical protein DKFZp434E2321	DKFZp434E2321
NM_017559	hypothetical protein DKFZp434H2215	DKFZp434H2215
NM_032269	hypothetical protein DKFZp434I099	DKFZp434I099
NM_017991	hypothetical protein FLJ10081	FLJ10081
NM_018011	hypothetical protein FLJ10154	FLJ10154
NM_019057	hypothetical protein FLJ10404	FLJ10404
NM_018089	hypothetical protein FLJ10415	FLJ10415
NM_018142	hypothetical protein FLJ10569	FLJ10569
NM_018281	hypothetical protein FLJ10948	FLJ10948
XM_035527	hypothetical protein FLJ10980	FLJ10980
NM_024669	hypothetical protein FLJ11795	FLJ11795
NM_031206	hypothetical protein FLJ12525	FLJ12525
NM_022753	hypothetical protein FLJ12903	FLJ12903
NM_032118	hypothetical protein FLJ12953 Mus musculus D3Mm3e	FLJ12953
NM_024841	hypothetical protein FLJ14213	FLJ14213
NM_207514	hypothetical protein FLJ20186	FLJ20186
NM_017820	hypothetical protein FLJ20433	FLJ20433
NM_017822	hypothetical protein FLJ20436	FLJ20436
NM_024927	hypothetical protein FLJ21019	FLJ21019
NM_032207	hypothetical protein FLJ21742	FLJ21742
NM_023015	hypothetical protein FLJ21919	FLJ21919
NM_024790	hypothetical protein FLJ22490	FLJ22490
NM_025092	hypothetical protein FLJ22635	FLJ22635
NM_024730	hypothetical protein FLJ22655	FLJ22655
NM_024631	hypothetical protein FLJ23342	FLJ23342
NM_152343	hypothetical protein FLJ25414	FLJ25414
NM_152748	hypothetical protein FLJ31340	FLJ31340
NM_144679	hypothetical protein FLJ31528	FLJ31528
NM_152509	hypothetical protein FLJ31568	FLJ31568
NM_144674	hypothetical protein FLJ32871	FLJ32871
NM_152449	hypothetical protein FLJ33008	FLJ33008
NM_152683	hypothetical protein FLJ33167	FLJ33167
NM_152408	hypothetical protein FLJ35779	FLJ35779
NM_020214	hypothetical protein from EUROIMAGE 1977056	LOC56965
NM_031207	hypothetical protein HT036	HT036
NM_019092	hypothetical protein KIAA1164	KIAA1164
NM_019593	hypothetical protein KIAA1434	KIAA1434
NM_207324	hypothetical protein LOC147650	LOC147650

XM_113796	hypothetical protein LOC196996	LOC196996
NM_198278	hypothetical protein LOC255743	LOC255743
NM_182774	hypothetical protein LOC259173	FLJ36525
NM_174940	hypothetical protein LOC283232	LOC283232
NM_001012506	hypothetical protein LOC285331	LOC285331
NM_198284	hypothetical protein LOC349114	LOC349114
XR_012042	hypothetical protein LOC709438	LOC709438
XR_014590	hypothetical protein LOC721251	LOC721251
XR_014848	hypothetical protein LOC723278	LOC723278
NM_030818	hypothetical protein MGC10471	MGC10471
NM_032328	hypothetical protein MGC12458	MGC12458
NM_144626	hypothetical protein MGC17299	MGC17299
NM_152421	hypothetical protein MGC20262	MGC20262
NM_182614	hypothetical protein MGC20579	MGC20579
NM_145274	hypothetical protein MGC21518	MGC21518
NM_144982	hypothetical protein MGC23401	MGC23401
NM_144664	hypothetical protein MGC33371	MGC33371
NM_152479	hypothetical protein MGC33962	MGC33962
NM_173525	hypothetical protein MGC34805	MGC34805
NM_152314	hypothetical protein MGC34830	MGC34830
NM_178565	hypothetical protein MGC35555	MGC35555
NM_147189	hypothetical protein MGC39325	MGC39325
NM_203306	hypothetical protein MGC39606	MGC39606
NM_153361	hypothetical protein MGC42105	MGC42105
NM_152459	hypothetical protein MGC45438	MGC45438
NM_152689	hypothetical protein MGC9712	MGC9712
NM_018607	hypothetical protein PRO1853	PRO1853
CN803406	IGFBP6	IGFBP6
NM_178822	immunoglobulin superfamily, member 10	IGSF10
NM_176878	InaD-like	INADL
NM_181353	inhibitor of DNA binding 1, dominant negative helix-loop-helix protein	ID1
NM_001546	inhibitor of DNA binding 4, dominant negative helix-loop-helix protein	ID4
NM_032329	inhibitor of growth family, member 5	ING5
NM_002224	inositol 1,4,5-triphosphate receptor, type 3	ITPR3
NM_001005912	inositol hexaphosphate kinase 2	IHPK2
NM_016291	inositol hexaphosphate kinase 2	IHPK2
NM_198541	insulin growth factor-like family member 1	IGFL1
XR_014528	insulin receptor-related receptor	INSRR
NM_003638	integrin, alpha 8	ITGA8
NM_002217	inter-alpha	ITIH3
NM_007059	kaptin	KPTN
NM_014315	kelch domain containing 2	KLHDC2
NM_000526	keratin 14	KRT14
NM_000422	keratin 17	KRT17
NM_015342	KIAA0073 protein	KIAA0073

NM_015115	KIAA0276 protein	KIAA0276
NM_024874	KIAA0319-like	KIAA0319L
NM_015330	KIAA0376 protein	KIAA0376
NM_014859	KIAA0672 gene product	KIAA0672
NM_016111	KIAA0683 gene product	KIAA0683
NM_015037	KIAA0913	KIAA0913
NM_025176	KIAA0980 protein	KIAA0980
NM_014972	KIAA1049 protein	KIAA1049
XM_044461	KIAA1102 protein	KIAA1102
NM_019590	KIAA1217	KIAA1217
NM_020734	KIAA1238 protein	KIAA1238
NM_015689	KIAA1277	KIAA1277
NM_007054	kinesin family member 3A	KIF3A
NM_177417	kinesin light chain 2-like	KLC2L
NM_201523	kinesin-like 8	KNSL8
NM_152775	KM-HN-1 protein	KM-HN-1
NM_198129	laminin, alpha 3	LAMA3
NM_005560	laminin, alpha 5	LAMA5
NM_002292	laminin, beta 2	LAMB2
NM_018697	LanC lantibiotic synthetase component C-like 2	LANCL2
NM_178354	late cornified envelope 1F	LCE1F
CN641580	LDLR	LDLR
NM_000229	lecithin-cholesterol acyltransferase	LCAT
NM_203471	lectin, galactoside-binding, soluble, 14	LGALS14
NM_001003679	leptin receptor	LEPR
NM_004524	lethal giant larvae homolog 2	LLGL2
XR_011718	leucine rich repeat and sterile alpha motif containing 1	LRSAM1
NM_031294	leucine rich repeat containing 48	LRRC48
NM_002344	leukocyte tyrosine kinase	LTK
NM_014583	LIM and cysteine-rich domains 1	LMCD1
NM_017980	LIM and senescent cell antigen-like domains 2	LIMS2
NM_007078	LIM domain binding 3	LDB3
NM_018032	LUC7-like	LUC7L
NM_000894	luteinizing hormone beta polypeptide	LHB
NM_053051	LYST-interacting protein LIP8	LIP8
DQ159933	Macaca fascicularis GluR5	GRIK1
BC067766	MAD, mothers against decapentaplegic homolog 9	MADH9
NM_032228	male sterility domain containing 2	MLSTD2
NM_002395	malic enzyme 1, NADP	ME1
NM_006715	mannosidase, alpha, class 2C, member 1	MAN2C1
NM_020690	MASK-4E-BP3 alternate reading frame gene	MASK-BP3
NM_006454	MAX dimerization protein 4	MXD4
NM_002398	Meis1, myeloid ecotropic viral integration site 1 homolog	MEIS1
NM_138703	melanoma antigen family E, 2	MAGEE2
NM_006533	melanoma inhibitory activity	MIA

NM_024101	melanophilin	MLPH
NM_001932	membrane protein, palmitoylated 3	MPP3
XR_013910	meningioma expressed antigen 5	LOC712370
NM_004689	metastasis associated 1	MTA1
NM_052897	methyl-CpG binding domain protein 6	MBD6
NM_020166	methylcrotonoyl-Coenzyme A carboxylase 1	alpha
NM_002404	microfibrillar-associated protein 4	MFAP4
NM_033044	microtubule-actin crosslinking factor 1	MACF1
NM_145729	mitochondrial ribosomal protein L24	MRPL24
XR_011805	mitochondrial tumor suppressor 1 isoform 1	MTUS1
NM_004672	mitogen-activated protein kinase kinase kinase 6	MAP3K6
CB550393	MMPL0003_B02 MMPL cDNA sequence	
CB548968	MMPL0018_H05 MMPL cDNA sequence	
D86962	mRNA for KIAA0207 gene, partial cds	mRNA for KIAA0207 gene, partial
	mRNA for RYK receptor-like tyrosine kinase isoform 1	
AB209405	variant protein	RYKRLTK
	mRNA for vascular endothelial growth factor variant	
AB209485	protein	VEGF
NM_021924	mucin and cadherin-like	MUCDHL
NM_031264	mucin and cadherin-like	MUCDHL
NM_007351	multimerin 1	MMRN1
NM_032133	MYCBP associated protein	MYCBPAP
NM_004991	myelodysplasia syndrome 1	MDS1
NM_001009569	myeloid/lymphoid or mixed-lineage leukemia	MLLT10
NM_003970	myomesin	MYOM2
XR_010160	myomesin 1	MYOM1
NM_005964	myosin, heavy polypeptide 10, non-muscle	MYH10
NM_022844	myosin, heavy polypeptide 11, smooth muscle	MYH11
XR_012588	myosin, heavy polypeptide 7B, cardiac muscle, beta	MYH7
NM_181526	myosin, light polypeptide 9, regulatory	MYL9
NM_006766	MYST histone acetyltransferase	MYST3
NM_006647	NADPH oxidase activator 1	NOXA1
NM_000906	natriuretic peptide receptor A/guanylate cyclase A	NPR1
NM_005385	natural killer-tumor recognition sequence	NKTR
NM_003635	N-deacetylase/N-sulfotransferase	NDST2
NM_016250	NDRG family member 2	NDRG2
NM_006175	nebulin-related anchoring protein	NRAP
NM_024608	nei endonuclease VIII-like 1	NEIL1
NM_014380	nerve growth factor receptor	NGFRAP1
NM_020795	neuroligin 2	NLGN2
NM_182964	neuron navigator 2	NAV2
NM_003717	neuropeptide FF-amide peptide precursor	NPFF
NM_003873	neuropilin 1	NRP1
NM_145912	NFAT activating protein with ITAM motif 1	NFAM1
NM_002498	NIMA	NEK3
NM_007184	nischarin	NISCH
NM_145285	NK2 transcription factor related, locus 3	NKX2-3

NM_002513	non-metastatic cells 3, protein expressed in	NME3
NM_020317	NPD014 protein	NPD014
NM_173474	N-terminal asparagine amidase	NTAN1
NM_005654	nuclear receptor subfamily 2, group F, member 1	NR2F1
NM_006362	nuclear RNA export factor 1	NXF1
NM_006392	nucleolar protein 5A	NOL5A
NM_145260	odd-skipped homolog	ODD
NM_001004713	olfactory receptor, family 1, subfamily I, member 1	OR111
XR_014601	olfactory receptor, family 7, subfamily D, member 4	ORID2
NM_003605	O-linked N-acetylglucosamine	OGT
NM_007346	opioid growth factor receptor	OGFR
NM_003611	oral-facial-digital syndrome 1	OFD1
U87259	oviductal glycoprotein mRNA, complete cds	oviductal glycoprotein mRNA, cor
NM_017784	oxysterol binding protein-like 10	OSBPL10
NM_138934	palmitoyl-protein thioesterase 2	PPT2
NM_001034171	Pan troglodytes centromere protein J	CENPJ
NM_173462	papilin, proteoglycan-like sulfated glycoprotein	PAPLN
NM_000940	paraoxonase 3	PON3
NM_018282	paraspeckle component 1	PSPC1
NM_000316	parathyroid hormone receptor 1	PTH1R
NM_000264	patched homolog	PTCH
NM_024895	PDZ domain containing 7	PDZK7
NM_022817	period homolog 2	PER2
NM_000304	peripheral myelin protein 22	PMP22
NM_000466	peroxisome biogenesis factor 1	PEX1
NM_024165	PHD finger protein 1	PHF1
XR_013095	phosphatidylethanolamine-binding protein 4	PEBP4
NM_002641	phosphatidylinositol glycan, class A	PIGA
XR_010253	phosphatidylserine synthase 2	PSS2
NM_005090	phospholipase A2, group IVB	PLA2G4B
XR_011250	phospholipase A2, group VI isoform a	PLA2G6
NM_006225	phospholipase C, delta 1	PLCD1
NM_002660	phospholipase C, gamma 1	PLCG1
NM_006226	phospholipase C-like 1	PLCL1
NM_002766	phosphoribosyl pyrophosphate synthetase-associated protein 1	PRPSAP1
NM_000292	phosphorylase kinase, alpha 2	PHKA2
NM_001012973	placenta-specific 9	PLAC9
NM_003628	plakophilin 4	PKP4
NM_019012	pleckstrin homology domain containing, family A member 5	PLEKHA5
NM_014935	pleckstrin homology domain containing, family A member 6	PLEKHA6
XR_013919	pleckstrin homology domain containing, family H	LOC713488
NM_145307	pleckstrin homology domain containing, family K member 1	PLEKHK1
NM_017934	pleckstrin homology domain interacting protein	PHIP

XR_014196	pleckstrin homology domain interacting protein	PHDIP
NM_004227	pleckstrin homology, Sec7 and coiled-coil domains 3	PSCD3
NM_145753	pleckstrin homology-like domain, family B, member 2	PHLDB2
NM_025179	plexin A2	PLXNA2
NM_017514	plexin A3	PLXNA3
NM_002673	plexin B1	PLXNB1
NM_015100	pogo transposable element with ZNF domain	POGZ
NM_003631	poly	PARG
NM_031293	polyamine modulated factor 1 binding protein 1	PMFBP1
NM_000937	polymerase	RNA II
NM_016611	potassium channel, subfamily K, member 4	KCNK4
NM_133497	potassium channel, subfamily V, member 2	KCNV2
NM_002232	potassium voltage-gated channel, shaker-related subfamily, member 3	KCNA3
NM_012285	potassium voltage-gated channel, subfamily H	KCNH4
CO725485	PPP1R114A	PPP1R114A
NM_012231	PR domain containing 2, with ZNF domain	PRDM2
CN804253	PRO0659	PRO0659
NM_002630	progastricsin	PGC
NM_016335	proline dehydrogenase	PRODH
NM_016223	protein kinase C and casein kinase substrate in neurons 3	PACIN3
NM_002744	protein kinase C, zeta	PRKCZ
NM_005399	protein kinase, AMP-activated, beta 2 non-catalytic subunit	PRKAB2
NM_032105	protein phosphatase 1, regulatory	PPP1R12B
NM_177951	protein phosphatase 1A	PPM1A
NM_005167	protein phosphatase 1J	PPM1J
XR_013214	protein phosphatase 2, regulatory subunit B, beta isoform 1	PPP2R2B
NM_000309	protoporphyrinogen oxidase	PPOX
NM_017922	PRP39 pre-mRNA processing factor 39 homolog	PRPF39
NM_176800	PRP4 pre-mRNA processing factor 4 homolog B	PRPF4B
NM_025215	pseudouridylate synthase 1	PUS1
NM_005859	purine-rich element binding protein A	PURA
NM_005049	PWP2 periodic tryptophan protein homolog	PWP2H
NM_130781	RAB24, member RAS oncogene family	RAB24
NM_002866	RAB3A, member RAS oncogene family	RAB3A
NM_182947	RAC/CDC42 exchange factor	GEFT
NM_004761	ral guanine nucleotide dissociation stimulator-like 2	RGL2
NM_006105	Rap guanine nucleotide exchange factor	GEF 3
NM_016340	Rap guanine nucleotide exchange factor	GEF 6
XR_013530	RAR-related orphan receptor C isoform a	RORC
NM_152573	RAS and EF hand domain containing	RASEF
NM_025252	Ras association	RAPH1
NM_052949	RAS guanyl releasing protein 4	RASGRP4

NM_016290	receptor associated protein 80	RAP80
NM_020639	receptor-interacting serine-threonine kinase 4	RIPK4
NM_005613	regulator of G-protein signalling 4	RGS4
XR_014513	regulator of G-protein signalling 9	RGS9
NM_014226	renal tumor antigen	RAGE
NM_173587	REST corepressor 2	RCOR2
NM_018254	REST corepressor 3	RCOR3
NM_031429	retbindin	RTBDN
NM_023004	reticulon 4 receptor	RTN4R
NM_021976	retinoid X receptor, beta	RXRβ
NM_016316	REV1-like	REV1L
NM_014433	rhabdoid tumor deletion region gene 1	RTDR1
J04697	Rhesus monkey plasminogen mRNA, complete cds	PLN
NM_020824	Rho GTPase activating protein 21	ARHGAP21
NM_001174	Rho GTPase activating protein 6	ARHGAP6
NM_003899	Rho guanine nucleotide exchange factor	GEF 7
NM_014786	Rho guanine nucleotide exchange factor	GEF 17
NM_022450	rhomboid family 1	RHBDF1
NM_000977	ribosomal protein L13	RPL13
NM_024557	RIC3 protein	RIC3
XM_376148	RIKEN cDNA 5830415L20	LOC401015
NM_183353	ring finger protein 12	RNF12
XM_027330	RNA binding motif protein 25	RBM25
NM_005778	RNA binding motif protein 5	RBM5
NM_005777	RNA binding motif protein 6	RBM6
NM_001008710	RNA binding protein with multiple splicing	RBPMS
NM_184244	RNA-binding region	RNP1
NM_173640	roof plate-specific spondin	RSPONDIN
XR_011047	RP11-506B151 protein isoform 1	LOC702661
NM_025158	RUN and FYVE domain containing 1	RUFY1
NM_014328	RUN and SH3 domain containing 1	RUSC1
NM_020672	S100 calcium binding protein A14	S100A14
NM_014624	S100 calcium binding protein A6	calcyclin
NM_005407	sal-like 2	SALL2
NM_015490	SEC31-like 2	SEC31L2
NM_138355	secernin 2	SCRN2
NM_015662	selective LIM binding factor, rat homolog	SLB
NM_004636	sema domain, immunoglobulin domain	semaphorin 3B
NM_020796	sema domain, transmembrane domain	TM
NM_145733	septin 3	3-Sep
NM_006843	serine dehydratase	SDS
NM_016333	serine/arginine repetitive matrix 2	SRRM2
NM_052902	serine/threonine kinase 11 interacting protein	STK11IP
NM_014370	serine/threonine kinase 23	STK23
NM_005490	SH2 domain containing 3A	SH2D3A
NM_012309	SH3 and multiple ankyrin repeat domains 2	SHANK2
NM_005413	sine oculis homeobox homolog 3	SIX3

NM_021805	single Ig IL-1R-related molecule	SIGIRR
NM_012240	sirtuin	SIRT4
NM_015065	SLAC2-B	SLAC2-B
NM_033438	SLAM family member 9	SLAMF9
NM_004787	slit homolog 2	SLIT2
NM_000336	sodium channel, nonvoltage-gated 1, beta	SCNN1B
NM_004277	solute carrier family 25, member 27	SLC25A27
NM_024330	solute carrier family 27	SLC27A3
NM_018964	solute carrier family 37	SLC37A1
NM_173854	solute carrier family 41, member 1	SLC41A1
NM_014270	solute carrier family 7	cationic amino acid transporter
NM_003103	SON DNA binding protein	SON
NM_058183	SON DNA binding protein	SON
NM_005633	son of sevenless homolog 1	SOS1
NM_004510	SP110 nuclear body protein	SP110
NM_002971	special AT-rich sequence binding protein 1	SATB1
XR_012522	spectrin repeat containing, nuclear envelope 2 isoform e	SYNE2
XR_012522	spectrin repeat containing, nuclear envelope 2 isoform e	
NM_032637	S-phase kinase-associated protein 2	SKP2
NM_019003	spindlin family, member 2	SPIN2
NM_201997	splicing factor 1	SF1
NM_012433	splicing factor 3b, subunit 1, 155kDa	SF3B1
NM_004768	splicing factor, arginine/serine-rich 11	SFRS11
NM_006925	splicing factor, arginine/serine-rich 5	SFRS5
NM_006275	splicing factor, arginine/serine-rich 6	SFRS6
NM_022039	split hand/foot malformation	SHFM3
NM_080861	SPRY domain-containing SOCS box protein SSB-3	SSB3
NM_020225	storkhead box 2	STOX2
NM_014351	sulfotransferase family 4A, member 1	SULT4A1
NM_177529	sulfotransferase family, cytosolic, 1A, phenol-preferring, member 1	SULT1A1
NM_177528	sulfotransferase family, cytosolic, 1A, phenol-preferring, member 2	SULT1A2
NM_003166	sulfotransferase family, cytosolic, 1A, phenol-preferring, member 3	SULT1A3
NM_003877	suppressor of cytokine signaling 2	SOCS2
NM_003955	suppressor of cytokine signaling 3	SOCS3
NM_003019	surfactant, pulmonary-associated protein D	SFTPD
NM_017503	surfeit 2	SURF2
NM_019601	sushi domain containing 2	SUSD2
NM_139067	SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily c, member 2	SMARCC2
NM_004209	synaptogyrin 3	SYNGR3
NM_024875	synaptopodin 2-like	SYNPO2L
NM_003180	synaptotagmin V	SYT5

NM_004603	syntaxin 1A	STX1A
NM_004177	syntaxin 3A	STX3A
NM_019020	TBC1 domain family, member 16	TBC1D16
NM_005994	T-box 2	TBX2
NM_016569	T-box 3	TBX3
NM_000192	T-box 5	TBX5
CN645262	TCERG1	TCERG1
XR_014213	tenascin XB isoform 1	TNXB
NM_015319	tensin like C1 domain containing phosphatase	TENC1
NM_175605	tetratricopeptide repeat domain 10	TTC10
XR_011624	tetratricopeptide repeat domain 16	TTC16
NM_018259	tetratricopeptide repeat domain 17	TTC17
NM_145170	tetratricopeptide repeat domain 18	TTC18
NM_003597	TGFB inducible early growth response 2	TIEG2
NM_004783	thousand and one amino acid protein kinase	TAO1
NM_007112	thrombospondin 3	THBS3
NM_025008	thrombospondin repeat containing 1	TSRC1
NM_145056	thymus expressed gene 3-like	MGC15476
NM_004240	thyroid hormone receptor interactor 10	TRIP10
NM_003317	thyroid transcription factor 1	TITF1
NM_003216	thyrotrophic embryonic factor	TEF
NM_033208	tigger transposable element derived 7	TIGD7
NM_004817	tight junction protein 2	TJP2
NM_000362	tissue inhibitor of metalloproteinase 3	TIMP3
NM_003673	titin-cap	TCAP
NM_000355	transcobalamin II; macrocytic anemia	TCN2
NM_018719	transcription factor RAM2	RAM2
NM_025198	transcription termination factor-like protein	LOC80298
NM_003260	transducin-like enhancer of split 2	TLE2
NM_013293	transformer-2 alpha	TRA2A
NM_003243	transforming growth factor, beta receptor III	TGFBR3
NM_014555	transient receptor potential cation channel, subfamily M, member 5	TRPM5
NM_032405	transmembrane protease, serine 3	TMPRSS3
NM_032780	transmembrane protein 25	TMEM25
NM_001011655	transmembrane protein 44	TMEM44
NM_012101	tripartite motif-containing 29	TRIM29
NM_033342	tripartite motif-containing 7	TRIM7
NM_203293	tripartite motif-containing 7	TRIM7
NM_013353	tropomodulin 4	muscle
NM_213674	tropomyosin 2	TPM2
NM_003279	troponin C2, fast	TNNC2
NM_003283	troponin T1, skeletal, slow	TNNT1
NM_003320	tubby homolog	TUB
NM_015644	tubulin tyrosine ligase-like family, member 3	TTL3
NM_016437	tubulin, gamma 2	TUBG2
XR_014480	tubulin, gamma complex associated protein 6	TUBGCP6

NM_003193	tubulin-specific chaperone e	TBCE
NM_006545	tumor suppressor candidate 4	TUSC4
XR_011976	tumor suppressor candidate 5	TUSC5
NM_001010938	tyrosine kinase, non-receptor, 2	TNK2
NM_017619	U11/U12 snRNP 65K protein	FLJ25070
NM_024954	ubiquitin domain containing 1	UBTD1
NM_003940	ubiquitin specific protease 13	USP13
NM_018218	ubiquitin specific protease 40	USP40
NM_014871	ubiquitin specific protease 52	USP52
	UI-H-B10-aae-f-12-0-Uls1 NCI_CGAP_Sub1 cDNA clone	
AW014767	IMAGE:2709262 3' sequence	
NM_199242	unc-13 homolog D	UNC13D
NM_003565	unc-51-like kinase 1	ULK1
XM_379766	unc-84 homolog A	UNC84A
	uncharacterized hematopoietic stem/progenitor cells	
NM_018463	protein MDS028	MDS028
NM_139205	Unknown	Unknown
CN643806	USP32	USP32
	v-erb-b2 erythroblastic leukemia viral oncogene homolog	
NM_004448	2, neuro/glioblastoma derived oncogene homolog	ERBB2
	v-fos FBJ murine osteosarcoma viral oncogene homolog	
NM_005252		FOS
XR_014061	WAP four-disulfide core domain 1 precursor	WFDC1
NM_015626	WD repeat and SOCS box-containing 1	WSB1
NM_018262	WD repeat domain 10	WDR10
NM_025132	WD repeat domain 19	WDR19
NM_006784	WD repeat domain 3	WDR3
NM_032951	Williams Beuren syndrome chromosome region 14	WBSCR14
NM_149379	Williams Beuren syndrome chromosome region 20C	WBSCR20C
	Williams-Beuren Syndrome critical region protein 20 copy	
NM_145645	B	WBSCR20B
NM_012477	WW domain binding protein 1	WBP1
NM_020231	x 010 protein	MDS010
NM_031477	yippee-like 3	YPEL3
NM_006006	zinc finger and BTB domain containing 16	ZBTB16
NM_015642	zinc finger and BTB domain containing 20	ZBTB20
NM_020899	zinc finger and BTB domain containing 4	ZBTB4
NM_144621	zinc finger and BTB domain containing 8	ZBTB8
	Zinc finger CW-type PWWP domain protein 1 homolog	
XR_013013		ZCWPW2
XM_290835	zinc finger protein 181	HHZ181
NM_006385	zinc finger protein 211	ZNF211
NM_016423	zinc finger protein 219	ZNF219
XR_012685	zinc finger protein 221	ZNF221
NM_019591	zinc finger protein 26	KOX 20
NM_005455	zinc finger protein 265	ZNF265

NM_001005368	zinc finger protein 32	KOX 30
NM_022095	zinc finger protein 335	ZNF335
NM_017810	zinc finger protein 434	ZNF434
NM_181489	zinc finger protein 445	ZNF445
NM_145291	zinc finger protein 509	ZNF509
NM_152520	zinc finger protein 533	ZNF533
NM_020747	zinc finger protein 608	ZNF608
XM_171060	zinc finger protein 620	ZNF620
NM_003416	zinc finger protein 7	KOX 4
NM_003427	zinc finger protein 76	ZNF76
XM_930351	zinc finger protein HIT-40	zinc finger protein HIT-40
NM_024657	zinc finger, CW-type with coiled-coil domain 2	ZCWCC2
NM_013304	zinc finger, DHHC-type containing 1	ZDHHC1
XR_013613	ZXD family zinc finger C isoform 2	ZXDC

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