

mmu-miR-673-5p

ID	SYMBOL	NAME
	5268.0	
301575	Itm2c	integral membrane protein 2C
361653	Armc5	armadillo repeat containing 5
291597	Trim36	tripartite motif-containing 36
117029	Ccr5	chemokine (C-C motif) receptor 5
499747	Cysrt1	cysteine-rich tail protein 1
	29643 Sv2c	synaptic vesicle glycoprotein 2c
690810	Adat1	adenosine deaminase, tRNA-specific 1
287827	Armc7	armadillo repeat containing 7
	64469 Slc30a4	solute carrier family 30 (zinc transporter), member 4
360733	Rtp4	receptor (chemosensory) transporter protein 4
	25458 Gss	glutathione synthetase
	25501 Nxph1	neurexophilin 1
314004	Cmpk2	cytidine monophosphate (UMP-CMP) kinase 2, mitochondrial
	25485 Myo1d	myosin ID
290228	Ipo4	importin 4
299256	Cpsf2	cleavage and polyadenylation specific factor 2, 100kDa
497961	Nlk	nemo like kinase
314634	Plekhj1	pleckstrin homology domain containing, family J member 1
498798	Stam	signal transducing adaptor molecule (SH3 domain and ITAM moti
246776	Filip1	filamin A interacting protein 1
	29194 Chka	choline kinase alpha
303000	Capn15	calpain 15
297518	Arpc4	actin related protein 2/3 complex, subunit 4
360920	Mob1b	MOB kinase activator 1B
312679	Il17ra	interleukin 17 receptor A
	24791 Sparc	secreted protein, acidic, cysteine-rich (osteonectin)
291132	Gp1d1	glycosylphosphatidylinositol specific phospholipase D1
295428	Mettl14	methyltransferase like 14
304374	Fbxo24	F-box protein 24
499993	RGD1564345	similar to RIKEN cDNA 4921511H03
	24590 Mme	membrane metallo-endopeptidase
	25155 Syk	spleen tyrosine kinase
498400	Hormad2	HORMA domain containing 2
	29524 Limk2	LIM domain kinase 2
	25283 Gclc	glutamate-cysteine ligase, catalytic subunit
312309	Zfp775	zinc finger protein 775
498003	Dusp3	dual specificity phosphatase 3
311384	Sema6d	sema domain, transmembrane domain (TM), and cytoplasmic doi
502764	Zfp777	zinc finger protein 777
304103	Olig2	oligodendrocyte lineage transcription factor 2

116544 Pou2f3	POU class 2 homeobox 3
360906 Fam69a	family with sequence similarity 69, member A
25523 Prkg2	protein kinase, cGMP-dependent, type II
29625 Crhbp	corticotropin releasing hormone binding protein
362481 Tox	thymocyte selection-associated high mobility group box
81531 Pfn2	profilin 2
361416 Cenpn	centromere protein N
310780 Gpr61	G protein-coupled receptor 61
117185 Neu3	sialidase 3 (membrane sialidase)
364081 Irf6	interferon regulatory factor 6
313557 Hivep3	human immunodeficiency virus type I enhancer binding protein 3
311405 Tmem127	transmembrane protein 127
363062 Dixdc1	DIX domain containing 1
303214 Trim16	tripartite motif-containing 16
360993 Smek2	SMEK homolog 2, suppressor of mek1 (Dictyostelium)
303604 Map3k3	mitogen activated protein kinase kinase kinase 3
499528 Ccno	cyclin O
497984 Zfp652	zinc finger protein 652
25700 Ide	insulin degrading enzyme
301617 Pask	PAS domain containing serine/threonine kinase
363192 Klhdc3	kelch domain containing 3
365797 Ufm1	ubiquitin-fold modifier 1
500824 Fgd6	FYVE, RhoGEF and PH domain containing 6
266680 St18	suppression of tumorigenicity 18
308415 Ercc2	excision repair cross-complementation group 2
315139 Tab1	TGF-beta activated kinase 1/MAP3K7 binding protein 1
364208 Cnrip1	cannabinoid receptor interacting protein 1
300173 Gxylt1	glucoside xylosyltransferase 1
315097 RGD1561328	cysteine and histidine rich 1-like
301261 Enpp4	ectonucleotide pyrophosphatase/phosphodiesterase 4
296350 Serinc3	serine incorporator 3
310306 Usp13	ubiquitin specific peptidase 13
293561 Rnf152	ring finger protein 152
292708 Irgq	immunity-related GTPase family, Q
29360 Sepp1	selenoprotein P, plasma, 1
64023 Masp1	mannan-binding lectin serine peptidase 1
311494 Rin2	Ras and Rab interactor 2
287099 Cldn9	claudin 9
363684 Meox1	mesenchyme homeobox 1
498823 Ankrd29	ankyrin repeat domain 29
25734 Hck	hemopoietic cell kinase
245926 Scaf8	SR-related CTD-associated factor 8
305012 Kif26b	kinesin family member 26B

362211 Mall	mal, T-cell differentiation protein-like
315094 Fam203a	family with sequence similarity 203, member A
498492 Ccnb1ip1	cyclin B1 interacting protein 1, E3 ubiquitin protein ligase
304592 Orai2	ORAI calcium release-activated calcium modulator 2
305035 Angel2	angel homolog 2 (Drosophila)
362188 Slc5a12	solute carrier family 5 (sodium/monocarboxylate cotransporter),
24176 Adrb2	adrenoceptor beta 2, surface
305096 Klhdc8a	kelch domain containing 8A
366277 Polr3k	polymerase (RNA) III (DNA directed) polypeptide K
362912 Derl1	derlin 1
309156 Bbs1	Bardet-Biedl syndrome 1
316628 Asb1	ankyrin repeat and SOCS box-containing 1
314310 Zfp410	zinc finger protein 410
595134 Akirin1	akirin 1
84587 Plcl1	phospholipase C-like 1
373544 Ermp1	endoplasmic reticulum metallopeptidase 1
304645 Tbc1d9	TBC1 domain family, member 9 (with GRAM domain)

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ID	SYMBOL	NAME
	4639.5	
	25297 Cacnb3	calcium channel, voltage-dependent, beta 3 subunit
	114090 Egr2	early growth response 2
	361992 Them4	thioesterase superfamily member 4
	84481 Arid4b	AT rich interactive domain 4B (Rbp1 like)
	305497 Cobl	cordon-bleu WH2 repeat protein
	313873 Fam98a	family with sequence similarity 98, member A
	316482 Crispld1	cysteine-rich secretory protein LCCL domain containing 1
	84473 Ddx20	DEAD (Asp-Glu-Ala-Asp) box polypeptide 20
	500133 Nod1	nucleotide-binding oligomerization domain containing 1
	361907 Fbxl7	F-box and leucine-rich repeat protein 7 [
	311236 Lrrc4c	leucine rich repeat containing 4C
	25351 Slc2a2	solute carrier family 2 (facilitated glucose transporter), member 2
	362667 Thap3	THAP domain containing, apoptosis associated protein 3
	310244 Zc2hc1a	zinc finger, C2HC-type containing 1A
	292686 Fbxo46	F-box protein 46
	85265 Ajuba	ajuba LIM protein
	295235 Ssr2	signal sequence receptor, beta
	64189 Pafah1b2	platelet-activating factor acetylhydrolase 1b, catalytic subunit 2
	170808 Capn8	calpain 8
	499270 Prss53	protease, serine, 53
	287607 Mtmr4	myotubularin related protein 4
	307821 Psmd7	proteasome (prosome, macropain) 26S subunit, non-ATPase, 7
	293937 Pkd2l1	polycystic kidney disease 2-like 1
	298436 Tspan1	tetraspanin 1
	311535 Fam110a	family with sequence similarity 110, member A
	497960 Fam222b	family with sequence similarity 222, member B
	116728 Sept5	septin 5
	245963 Egf17	EGF-like-domain, multiple 7
	81758 Rbl2	retinoblastoma-like 2
	691952 LOC691952	hypothetical protein LOC691952
	316642 Neu4	sialidase 4
	313969 Fam84a	family with sequence similarity 84, member A
	494125 Rcn3	reticulocalbin 3, EF-hand calcium binding domain
	303586 Wnt9b	wingless-type MMTV integration site family, member 9B
	140722 Caskin1	CASK interacting protein 1
	24398 Glis	glutaminase
	64194 Insig1	insulin induced gene 1
	282712 Slc6a15	solute carrier family 6 (neutral amino acid transporter), member
	299103 Khlh28	kelch-like family member 28
	64036 Cd55	Cd55 molecule

310448 Igsf10	immunoglobulin superfamily, member 10
25439 F2r	coagulation factor II (thrombin) receptor
289468 Fam175a	family with sequence similarity 175, member A
685465 Polr3g	polymerase (RNA) III (DNA directed) polypeptide G
363644 Glod4	glyoxalase domain containing 4
300849 Fbxo9	f-box protein 9
304758 Ccnt2	cyclin T2
300963 Cep63	centrosomal protein 63
309888 Sim1	single-minded family bHLH transcription factor 1 [
297890 Bsdc1	BSD domain containing 1
293561 Rnf152	ring finger protein 152
84550 Slc24a2	solute carrier family 24 (sodium/potassium/calcium exchanger), r
306571 Kat6a	K(lysine) acetyltransferase 6A
81819 Pax8	paired box 8
500689 Ttc9	tetratricopeptide repeat domain 9
362738 Snx6	sorting nexin 6
316406 RGD1306941	similar to CG31122-PA
252939 Gpr37l1	G protein-coupled receptor 37-like 1
25605 Hcrtr2	hypocretin (orexin) receptor 2
306809 Bicd2	bicaudal D homolog 2 (Drosophila)
304714 Rrn3	RRN3 RNA polymerase I transcription factor homolog (S. cerevisiae)
289175 Slc19a2	solute carrier family 19 (thiamine transporter), member 2
297601 Mrpl51	mitochondrial ribosomal protein L51
305604 Efemp1	EGF-containing fibulin-like extracellular matrix protein 1
502643 Ypel4	yippee-like 4 (Drosophila)
24508 Irf1	interferon regulatory factor 1
25317 Fgf1	fibroblast growth factor 1 (acidic)
171390 Nlrp6	NLR family, pyrin domain containing 6
499847 Prrg4	proline rich Gla (G-carboxyglutamic acid) 4 (transmembrane)
499846 Tcp111	t-complex 11, testis-specific-like 1
303332 Tmem199	transmembrane protein 199
54297 Rgs8	regulator of G-protein signaling 8
65146 Lilrb3	leukocyte immunoglobulin-like receptor, subfamily B (with TM and
313648 Ddst	dolichyl-diphosphooligosaccharide-protein glycosyltransferase
302934 Ppl	periplakin
25481 Mmp11	matrix metalloproteinase 11
25132 Myo5b	myosin Vb
65129 Cldn1	claudin 1
298517 Mrps15	mitochondrial ribosomal protein S15
360772 Zfand2a	zinc finger, AN1-type domain 2A
257649 Cenpf	centromere protein F
499430 Lrrc20	leucine rich repeat containing 20
304522 Fbxw8	F-box and WD repeat domain containing 8

29157 Ccng2	cyclin G2
316342 Prr16	proline rich 16
65048 Fat2	FAT atypical cadherin 2
313242 Dcaf10	DDB1 and CUL4 associated factor 10
192228 Haus1	HAUS augmin-like complex, subunit 1
295053 Spg20	spastic paraplegia 20 (Troyer syndrome)
307249 RGD1308601	similar to hypothetical protein
311428 RGD1311739	similar to RIKEN cDNA 1700037H04
81678 Itpr2	inositol 1,4,5-trisphosphate receptor, type 2
116740 B3gnt5	UDP-GlcNAc:betaGal beta-1,3-N-acetylglucosaminyltransferase 5
24937 Kap	kidney androgen regulated protein
305586 Papolg	poly(A) polymerase gamma
25289 Adcy6	adenylate cyclase 6
499561 Fam173b	family with sequence similarity 173, member B
310635 Arhgef2	rho/rac guanine nucleotide exchange factor (GEF) 2
29142 Vnn1	vanin 1
266803 Sostdc1	sclerostin domain containing 1
29719 Kcnj16	potassium inwardly-rectifying channel, subfamily J, member 16
94193 Madd	MAP-kinase activating death domain
171341 Mgst1	microsomal glutathione S-transferase 1
81687 Mmp9	matrix metalloproteinase 9
64440 Syt4	synaptotagmin IV
192235 Hyou1	hypoxia up-regulated 1

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ID	SYMBOL	NAME
	4702.5	
	24805 Syt2	synaptotagmin II
	314205 Arid4a	AT rich interactive domain 4A (Rbp1 like)
	310658 Pogz	pogo transposable element with ZNF domain
	292536 Prpf31	pre-mRNA processing factor 31
	192357 Gmpr2	guanosine monophosphate reductase 2
	288167 Senp7	SUMO1/sentrin specific peptidase 7
	289584 Usp46	ubiquitin specific peptidase 46
	361907 Fbxl7	F-box and leucine-rich repeat protein 7
	308624 Heca	headcase homolog (Drosophila)
	503252 Coa5	cytochrome C oxidase assembly factor 5
	292462 Lrp11	low density lipoprotein receptor-related protein 11
	498153 Gpr146	G protein-coupled receptor 146
	308739 Rgma	repulsive guidance molecule family member A
	362061 Cryz	crystallin, zeta (quinone reductase)
	64473 Bpnt1	3'(2'), 5'-bisphosphate nucleotidase 1
	298369 Osbpl9	oxysterol binding protein-like 9
	288504 Snx8	sorting nexin 8
	305922 Lats2	large tumor suppressor kinase 2
	29758 St6galnac3	ST6 (alpha-N-acetyl-neuraminyl-2,3-beta-galactosyl-1,3)-N-acetyl
	304302 Tnrc18	trinucleotide repeat containing 18
	362685 Gpatch11	G patch domain containing 11
	25263 Mal	mal, T-cell differentiation protein
	306720 Ctsm	cathepsin M
100322884	Nemf	nuclear export mediator factor
	499510 Spz1	spermatogenic leucine zipper 1
	312728 Tspan9	tetraspanin 9
	81830 Rab11a	RAB11a, member RAS oncogene family
	499900 Zfp133	zinc finger protein 133
	295588 Rnd3	Rho family GTPase 3
	311742 Cdca7	cell division cycle associated 7
	25696 Vldlr	very low density lipoprotein receptor
	312694 Necap1	NECAP endocytosis associated 1
	311909 Rc3h2	ring finger and CCCH-type domains 2
	689890 Srsf1	serine/arginine-rich splicing factor 1
	171178 Adh7	alcohol dehydrogenase 7 (class IV), mu or sigma polypeptide
	315463 RGD1309188	similar to hypothetical protein BC011833
	299159 Atp6v1d	ATPase, H+ transporting, lysosomal V1 subunit D
	291044 Nedd9	neural precursor cell expressed, developmentally down-regulated
	362861 Slc41a2	solute carrier family 41 (magnesium transporter), member 2
	300173 Gxylt1	glucoside xylosyltransferase 1

362481	Tox	thymocyte selection-associated high mobility group box
117087	Stim2	stromal interaction molecule 2
619345	Surf2	surfeit 2
81816	Ube2b	ubiquitin-conjugating enzyme E2B
54248	Dgkb	diacylglycerol kinase, beta
300045	Exosc4	exosome component 4
303836	Bcl6	B-cell CLL/lymphoma 6 [<i>Rattus norvegicus</i> (Norway rat)]
311901	Lhx6	LIM homeobox 6
298873	Slc7a15	solute carrier family 7 (cationic amino acid transporter, y+ syste
295378	Vav3	vav 3 guanine nucleotide exchange factor
24533	Ldha	lactate dehydrogenase A
171087	Mpc1	mitochondrial pyruvate carrier 1
288718	Tfip11	tuftelin interacting protein 11
691952	LOC691952	hypothetical protein LOC691952
500485	Cer1	cerberus 1, DAN family BMP antagonist
171070	Ptpn21	protein tyrosine phosphatase, non-receptor type 21
686506	Lym7	LYR motif containing 7
50577	Galr1	galanin receptor 1
294408	Asf1a	anti-silencing function 1A histone chaperone
360389	Zfp422	zinc finger protein 422
29357	Smad2	SMAD family member 2
362303	Klhl7	kelch-like family member 7
25373	Ahsg	alpha-2-HS-glycoprotein
294103	Papss2	3'-phosphoadenosine 5'-phosphosulfate synthase 2
361504	Rdh13	retinol dehydrogenase 13 (all-trans/9-cis)
314265	Zfyve26	zinc finger, FYVE domain containing 26
500337	Clec1a	C-type lectin domain family 1, member A
54190	Rabep1	rabaptin, RAB GTPase binding effector protein 1
84350	Dnmt1	DNA (cytosine-5-)-methyltransferase 1
686081	B3galt2	UDP-Gal:betaGlcNAc beta 1,3-galactosyltransferase, polypeptidi
307900	Kcng4	potassium voltage-gated channel, subfamily G, member 4
171528	Gzmb	granzyme B (granzyme 2, cytotoxic T-lymphocyte-associated ser
24316	Drd1	dopamine receptor D1
365903	Fam102b	family with sequence similarity 102, member B
311617	Fitm2	fat storage-inducing transmembrane protein 2
690961	Cog2	component of oligomeric golgi complex 2
298566	C1qa	complement component 1, q subcomponent, A chain
25376	Ambn	ameloblastin
362521	Tmem38b	transmembrane protein 38B
286973	Elavl2	ELAV like neuron-specific RNA binding protein 2
171151	Slc25a21	solute carrier family 25 (mitochondrial oxoadipate carrier), men
303968	Ift57	intraflagellar transport 57
282712	Slc6a15	solute carrier family 6 (neutral amino acid transporter), membe

114636 Zyx	zyxin
361327 Lipt1	lipoyltransferase 1
171121 Ppp6c	protein phosphatase 6, catalytic subunit
293820 Psat1	phosphoserine aminotransferase 1
294074 Cep55	centrosomal protein 55
360549 Plscr3	phospholipid scramblase 3
297804 Plag1	pleiomorphic adenoma gene 1
296284 Kif3b	kinesin family member 3B
498299 Lefty1	left right determination factor 1
362229 Xrn2	5'-3' exoribonuclease 2
296271 Srxn1	sulfiredoxin 1
315037 Atmin	ATM interactor
363035 Zbtb44	zinc finger and BTB domain containing 44
305816 Ddhd1	DDHD domain containing 1
293098 Tmem135	transmembrane protein 135
498286 Slamf1	signaling lymphocytic activation molecule family member 1
292016 Cmtr2	cap methyltransferase 2

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ID	SYMBOL	NAME
	5295.0	
294900	Tpd52	tumor protein D52
81522	Mtr	5-methyltetrahydrofolate-homocysteine methyltransferase
364785	Suv39h2	suppressor of variegation 3-9 homolog 2 (Drosophila)
362162	Arfgap2	ADP-ribosylation factor GTPase activating protein 2
360476	Nagpa	N-acetylglucosamine-1-phosphodiester alpha-N-acetylglucosamin
619566	Cdca7l	cell division cycle associated 7 like
25390	Atp1b3	ATPase, Na ⁺ /K ⁺ transporting, beta 3 polypeptide
361749	Il33	interleukin 33
363045	Siae	sialic acid acetyltransferase
315804	Rfx7	regulatory factor X, 7
311165	Med19	mediator complex subunit 19
498350	LOC498350	similar to testicular haploid expressed gene product isoform 2
83465	Celsr2	cadherin, EGF LAG seven-pass G-type receptor 2
54705	Pdp1	pyruvate dehydrogenase phosphatase catalytic subunit 1
314273	Dcaf5	DDB1 and CUL4 associated factor 5
680338	Clec12a	C-type lectin domain family 12, member A
287543	Tnfaip1	tumor necrosis factor, alpha-induced protein 1 (endothelial)
304546	Git2	G protein-coupled receptor kinase interacting ArfGAP 2
117524	Ccnf	cyclin F
310614	Gatad2b	GATA zinc finger domain containing 2B
314618	Hmha1	histocompatibility (minor) HA-1
300983	Abhd14b	abhydrolase domain containing 14b
362665	Camta1	calmodulin binding transcription activator 1
311848	Sh3glb2	SH3-domain GRB2-like endophilin B2
83626	Ugcg	UDP-glucose ceramide glucosyltransferase
259242	Wipf3	WAS/WASL interacting protein family, member 3
500048	Fezf1	Fez family zinc finger 1
314634	Plekhj1	pleckstrin homology domain containing, family J member 1
315952	Dzip1l	DAZ interacting zinc finger protein 1-like
361223	Fgd3	FYVE, RhoGEF and PH domain containing 3
300886	Mthfs	5,10-methenyltetrahydrofolate synthetase (5-formyltetrahydrofol
171126	Ap3m1	adaptor-related protein complex 3, mu 1 subunit
286970	Abca5	ATP-binding cassette, subfamily A (ABC1), member 5
116508	Nrxn3	neurexin 3
362813	Nabp2	nucleic acid binding protein 2
84550	Slc24a2	solute carrier family 24 (sodium/potassium/calcium exchanger), n
689314	Mapk11	mitogen-activated protein kinase 11
64394	Zmat3	zinc finger, matrin type 3
361110	Tmem110	transmembrane protein 110
297109	Mturn	maturin, neural progenitor differentiation regulator homolog (Xer

499022 Qk	quaking
315073 Jrk	jerky homolog (mouse)
499360 Fam178a	family with sequence similarity 178, member A
362264 Srsf6	serine/arginine-rich splicing factor 6
25097 Pld2	phospholipase D2
64476 Mfn2	mitofusin 2
303882 Tnk2	tyrosine kinase, non-receptor, 2
303602 Dcaf7	DDB1 and CUL4 associated factor 7
79212 Slc6a1	solute carrier family 6 (neurotransmitter transporter), member 1
293705 Otub1	OTU deubiquitinase, ubiquitin aldehyde binding 1
685144 Sec24c	SEC24 family member C
64537 Hpse	heparanase
314638 Creb3l3	cAMP responsive element binding protein 3-like 3
292305 Sft2d1	SFT2 domain containing 1
64190 Fxyd4	FXYP domain-containing ion transport regulator 4
367113 Lrrc1	leucine rich repeat containing 1
306081 Pcdh20	protocadherin 20
294027 Col17a1	collagen, type XVII, alpha 1
25283 Gclc	glutamate-cysteine ligase, catalytic subunit
309081 Dock1	dedicator of cyto-kinesis 1
314648 Ncln	nicalin
294993 Hspa4l	heat shock protein 4-like
303569 Rundc3a	RUN domain containing 3A
501164 Cdk5r2	cyclin-dependent kinase 5, regulatory subunit 2 (p39)
81869 Gstm7	glutathione S-transferase, mu 7
313981 Nol10	nucleolar protein 10
361771 Zdhhc6	zinc finger, DHHC-type containing 6
312560 Xpc	xeroderma pigmentosum, complementation group C
25700 Ide	insulin degrading enzyme
296580 Camsap1	calmodulin regulated spectrin-associated protein 1
304277 Cpsf4	cleavage and polyadenylation specific factor 4
689890 Srsf1	serine/arginine-rich splicing factor 1
300711 Atm	ATM serine/threonine kinase
287527 Serpinf2	serpin peptidase inhibitor, clade F (alpha-2 antiplasmin, pigment o
360667 Mfsd11	major facilitator superfamily domain containing 11
54292 Rgs12	regulator of G-protein signaling 12
303702 Engase	endo-beta-N-acetylglucosaminidase
296129 Astl	astacin-like metalloendopeptidase (M12 family)
312727 Tspan11	tetraspanin 11
311721 Zfp512b	zinc finger protein 512
84424 Tle3	transducin-like enhancer of split 3
83526 Atrn	attractin
24159 Acly	ATP citrate lyase

311658	Nfatc2	nuclear factor of activated T-cells, cytoplasmic, calcineurin-depend
288616	Tmem248	transmembrane protein 248
498281	Pvrl4	poliovirus receptor-related 4
365895	Hipk1	homeodomain interacting protein kinase 1
360747	Spag6	sperm associated antigen 6
100125370	Nadk	NAD kinase
303606	Ccdc47	coiled-coil domain containing 47
287454	Alox12	arachidonate 12-lipoxygenase
24299	Cyp2a3	cytochrome P450, family 2, subfamily a, polypeptide 3
499422	Gstt3	glutathione S-transferase, theta 3
309678	Trappc10	trafficking protein particle complex 10
291737	Ino80c	INO80 complex subunit C
29571	Scn10a	sodium channel, voltage-gated, type X, alpha subunit
362732	Agmo	alkylglycerol monooxygenase
307839	Zfp612	zinc finger protein 612
310659	Rfx5	regulatory factor X, 5 (influences HLA class II expression)
311384	Sema6d	sema domain, transmembrane domain (TM), and cytoplasmic do
60464	Fgf16	fibroblast growth factor 16
60666	Gpd1	glycerol-3-phosphate dehydrogenase 1 (soluble)
497770	Scn3a	sodium channel, voltage-gated, type III, alpha subunit

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ID	SYMBOL	NAME
	5364.5	
50864	Ntm	neurotrimin
64199	Gng11	guanine nucleotide binding protein (G protein), gamma 11
304923	Gorab	golgin, RAB6-interacting
29748	Ppp3r1	protein phosphatase 3, regulatory subunit B, alpha
306809	Bicd2	bicaudal D homolog 2 (Drosophila)
310506	Ppm1l	protein phosphatase, Mg ²⁺ /Mn ²⁺ dependent, 1L
299116	Sav1	salvador family WW domain containing protein 1
361065	Bin3	bridging integrator 3
84006	Prkci	protein kinase C, iota
301345	Cnm3	cyclin and CBS domain divalent metal cation transport mediator
299979	Grhl2	grainyhead-like 2 (Drosophila)
361970	Trim2	tripartite motif-containing 2
301374	RGD1310553	similar to expressed sequence AI597479
310378	Nnt	nicotinamide nucleotide transhydrogenase
291180	Epdr1	ependymin related 1
64020	Gpr85	G protein-coupled receptor 85
498890	RGD1560212	similar to DNA segment, Chr 18, Wayne State University 98, expr
364835	Sft2d3	SFT2 domain containing 3
360698	Tmem50b	transmembrane protein 50B
290527	Anxa11	annexin A11
361684	Nap1l4	nucleosome assembly protein 1-like 4
81718	Cdo1	cysteine dioxygenase type 1
114595	Csn1s2a	casein alpha s2-like A
291309	Usp6nl	USP6 N-terminal like
309164	Ovo1	ovo-like zinc finger 1
313033	Xkr8	XK, Kell blood group complex subunit-related family, member 8
29591	Tgfbr1	transforming growth factor, beta receptor 1
60393	Sult1d1	sulfotransferase family 1D, member 1
171083	Itfg1	integrin alpha FG-GAP repeat containing 1
360725	Snx4	sorting nexin 4
365024	Chmp1a	charged multivesicular body protein 1A
293638	Cars	cysteinyl-tRNA synthetase
688996	Kcnk16	potassium channel, subfamily K, member 16
306347	Ell	elongation factor RNA polymerase II
498241	RGD1564614	similar to complement factor H-related protein
498922	Cbln1	cerebellin 1 precursor
29416	Aadat	aminoadipate aminotransferase
24398	Gls	glutaminase
309136	Oraov1	oral cancer overexpressed 1
287532	Slc43a2	solute carrier family 43 (amino acid system L transporter), memb

313241 Mcart1	mitochondrial carrier triple repeat 1
309871 Prdm1	PR domain containing 1, with ZNF domain
304074 Morc3	MORC family CW-type zinc finger 3
117029 Ccr5	chemokine (C-C motif) receptor 5
306229 Dennd6a	DENN/MADD domain containing 6A
311487 Polr3f	polymerase (RNA) III (DNA directed) polypeptide F
303907 Wdr5b	WD repeat domain 5B
289833 Fam161a	family with sequence similarity 161, member A
300886 Mthfs	5,10-methenyltetrahydrofolate synthetase (5-formyltetrahydrofo
363024 Slc44a2	solute carrier family 44 (choline transporter), member 2
294343 Zfp280b	zinc finger protein 280B
499617 Rfxap	regulatory factor X-associated protein
308000 Pdzd8	PDZ domain containing 8
311130 Prkra	protein kinase, interferon inducible double stranded RNA depend
25023 Prkcb	protein kinase C, beta
678513 Nkr-p1c	killer cell lectin-like receptor subfamily B member [Rattus norveg
287212 Rnf145	ring finger protein 145
117544 Ppat	phosphoribosyl pyrophosphate amidotransferase
297995 Chmp5	charged multivesicular body protein 5
296762 Phtf2	putative homeodomain transcription factor 2
288057 Mylk	myosin light chain kinase
24679 Prkar2b	protein kinase, cAMP dependent regulatory, type II beta
252889 Tmed7	transmembrane emp24 protein transport domain containing 7
295401 Lppr4	lipid phosphate phosphatase-related protein type 4
25482 Mras	muscle RAS oncogene homolog
25541 Scp2	sterol carrier protein 2
58813 Nt5e	5' nucleotidase, ecto
29209 Casq2	calsequestrin 2 (cardiac muscle)
362401 Tmem43	transmembrane protein 43
29344 Zfp36l1	zinc finger protein 36, C3H type-like 1
680445 Mbni2	muscleblind-like splicing regulator 2
296315 RGD1307752	similar to RIKEN cDNA 1110008F13
25624 Vamp1	vesicle-associated membrane protein 1
289400 Camsap2	calmodulin regulated spectrin-associated protein family, membe
498289 Opn3	opsin 3
312706 Emg1	EMG1 N1-specific pseudouridine methyltransferase
294071 Hells	helicase, lymphoid specific
290794 Tnks	tankyrase, TRF1-interacting ankyrin-related ADP-ribose polymera
362799 Rapgef5	Rap guanine nucleotide exchange factor (GEF) 5
498690 Ctl2a	cytotoxic T lymphocyte-associated protein 2 alpha
680102 Mab21l2	mab-21-like 2 (C. elegans)
293587 Fuom	fucose mutarotase
50672 Ednrb	endothelin receptor type B

362154 Zc3h15	zinc finger CCCH-type containing 15
361676 Pnpla2	patatin-like phospholipase domain containing 2
366872 Cep83	centrosomal protein 83
25104 Pc	pyruvate carboxylase
100188944 Pnkd	paroxysmal nonkinesigenic dyskinesia
311165 Med19	mediator complex subunit 19
294400 Nus1	nuclear undecaprenyl pyrophosphate synthase 1 homolog (S. cer
293038 Zfp592	zinc finger protein 592
79120 Arf4	ADP-ribosylation factor 4
310785 Wdr47	WD repeat domain 47
680021 Grhpr	glyoxylate reductase/hydroxypyruvate reductase
307526 Ammecr1l	AMME chromosomal region gene 1-like
25738 Plcg1	phospholipase C, gamma 1
361251 Elmo1	engulfment and cell motility 1
302980 Fahd1	fumarylacetoacetate hydrolase domain containing 1
288105 Zbtb20	zinc finger and BTB domain containing 20
310086 Mier3	mesoderm induction early response 1, family member 3
25094 Mitf	microphthalmia-associated transcription factor

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ID	SYMBOL	NAME
	4697.0	
364738	Gabpb1l	GA binding protein transcription factor, beta subunit 1-like
29598	Atp2b1	ATPase, Ca ⁺⁺ transporting, plasma membrane 1
56764	LOC56764	dnaj-like protein
29592	Bcat1	branched chain amino acid transaminase 1, cytosolic
25694	Has2	hyaluronan synthase 2
304522	Has2	hyaluronan synthase 2
85239	Mlycd	malonyl-CoA decarboxylase
499883	Gabpb1	GA binding protein transcription factor, beta subunit 1
499328	Rfk	riboflavin kinase
24392	Gja1	gap junction protein, alpha 1
116673	Sdc3	syndecan 3
304091	Il10rb	interleukin 10 receptor, beta
360950	Wdr1	WD repeat domain 1
500393	RGD1561849	similar to RIKEN cDNA 3110035E14
306274	Ercc6	excision repair cross-complementation group 6
305493	Urgcp	upregulator of cell proliferation
286994	Lgr4	leucine-rich repeat-containing G protein-coupled receptor 4
296710	Arpc5l	actin related protein 2/3 complex, subunit 5-like
360983	Lgalsl	lectin, galactoside-binding-like
690899	MGC112715	hypothetical protein LOC690899
309070	Uros	uroporphyrinogen III synthase
307927	Taf5l	TAF5-like RNA polymerase II, p300/CBP-associated factor (PC
303281	Supt6h	suppressor of Ty 6 homolog (<i>S. cerevisiae</i>)
499430	Lrrc20	leucine rich repeat containing 20
295446	Tbck	TBC1 domain containing kinase
25675	Hmgcr	3-hydroxy-3-methylglutaryl-CoA reductase
117282	Hnrnpk	heterogeneous nuclear ribonucleoprotein K
304157	Nrip1	nuclear receptor interacting protein 1
501121	Cfc1	cripto, FRL-1, cryptic family 1
314330	Cipc	CLOCK-interacting pacemaker
117035	Slc25a20	solute carrier family 25 (carnitine/acylcarnitine translocase),
363118	Nmnat3	nicotinamide nucleotide adenylyltransferase 3
114105	Cxcl2	chemokine (C-X-C motif) ligand 2
291019	Fam120a	family with sequence similarity 120A
309859	Scml4	sex comb on midleg-like 4 (<i>Drosophila</i>)
292759	Sars2	seryl-tRNA synthetase 2, mitochondrial
500981	Zfp202	zinc finger protein 202
84399	Ihh	Indian hedgehog
308366	Zbtb45	zinc finger and BTB domain containing 45
85333	Slc25a4	solute carrier family 25 (mitochondrial carrier; adenine nucle

296390 Ube2v1	ubiquitin-conjugating enzyme E2 variant 1
498934 Lsm6	LSM6 homolog, U6 small nuclear RNA associated (<i>S. cerevisiae</i>)
393088 Pcdha6	protocadherin alpha 6
497815 Nrcam	neuronal cell adhesion molecule
301245 Yipf3	Yip1 domain family, member 3
304645 Tbc1d9	TBC1 domain family, member 9 (with GRAM domain)
362484 Plekhf2	pleckstrin homology domain containing, family F (with FYVE domain)
298423 Cyp4a3	cytochrome P450, family 4, subfamily a, polypeptide 3
361241 Serpinb9	serpin peptidase inhibitor, clade B (ovalbumin), member 9
691066 Tm4sf20	transmembrane 4 L six family member 20
362483 MGC94199	similar to RIKEN cDNA 2610301B20; EST AI428449
393091 Pcdhac1	protocadherin alpha subfamily C, 1
54264 Mafb	v-maf avian musculoaponeurotic fibrosarcoma oncogene homolog
315524 Tmem45b	transmembrane protein 45b
54248 Dgkb	diacylglycerol kinase, beta
296188 Sptlc3	serine palmitoyltransferase, long chain base subunit 3
24356 Ets1	v-ets avian erythroblastosis virus E26 oncogene homolog 1
308794 RGD1310371	similar to RIKEN cDNA 1700026D08
393092 Pcdhac2	protocadherin alpha subfamily C, 2
307553 Nol4	nucleolar protein 4
497936 Tmem88	transmembrane protein 88
493574 Ispd	isoprenoid synthase domain containing
690294 Tmem169	transmembrane protein 169
361554 Lsm14a	LSM14A, SCD6 homolog A (<i>S. cerevisiae</i>)
288587 Alkbh4	alkB, alkylation repair homolog 4 (<i>E. coli</i>)
361323 Commd10	COMM domain containing 10
299195 Coq6	coenzyme Q6 monooxygenase
246245 Fmo2	flavin containing monooxygenase 2
361843 Aifm2	apoptosis-inducing factor, mitochondrion-associated 2
298139 LOC298139	similar to RIKEN cDNA 2310003M01
365699 Nadk2	NAD kinase 2, mitochondrial
296350 Serinc3	serine incorporator 3
276720 Kcnj14	potassium inwardly-rectifying channel, subfamily J, member 14
311047 Cytip	cytohesin 1 interacting protein
85428 Rhoq	ras homolog family member Q
289318 Tmem63a	transmembrane protein 63a
298524 Dnali1	dynein, axonemal, light intermediate chain 1
494343 Tacstd2	tumor-associated calcium signal transducer 2
24174 Adra2b	adrenoceptor alpha 2B
25269 Pvalb	parvalbumin
100125373 Pnrc2	proline-rich nuclear receptor coactivator 2
25096 Pld1	phospholipase D1
295333 Dennd2c	DENN/MADD domain containing 2C

116780 Pcdha3	protocadherin alpha 3
393089 Pcdha7	protocadherin alpha 7
362871 Elk3	ELK3, member of ETS oncogene family
116741 Pcdha4	protocadherin alpha 4
84351 Ikbkb	inhibitor of kappa light polypeptide gene enhancer in B-cells,
25558 Stxbp1	syntaxin binding protein 1
83835 Chic2	cysteine-rich hydrophobic domain 2
313681 Lrrc38	leucine rich repeat containing 38
293693 Cdc42bpg	CDC42 binding protein kinase gamma (DMPK-like)
298894 Mycn	v-myc avian myelocytomatosis viral oncogene neuroblastoma
303901 Sema5b	sema domain, seven thrombospondin repeats (type 1 and ty
117526 Tbp	TATA box binding protein
79216 Gdf10	growth differentiation factor 10
54227 Arpc1b	actin related protein 2/3 complex, subunit 1B
259237 Dock9	dedicator of cytokinesis 9
29216 Lrp2	low density lipoprotein receptor-related protein 2
80846 Hnrnpl	heterogeneous nuclear ribonucleoprotein L
25123 Tagln	transgelin
29458 Neurod1	neuronal differentiation 1
81687 Mmp9	matrix metalloproteinase 9
24851 Tpm1	tropomyosin 1, alpha
29445 Cox4i1	cytochrome c oxidase subunit IV isoform 1
84683 Cox4i2	cytochrome c oxidase subunit IV isoform 2 (lung)
81818 Vim	vimentin
311341 Pla2g4b	phospholipase A2, group IVB (cytosolic)

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ID	SYMBOL	NAME
	5237.0	
498226	Pm20d1	peptidase M20 domain containing 1
54705	Pdp1	pyruvate dehydrogenase phosphatase catalytic subunit 1
294900	Tpd52	tumor protein D52
79212	Slc6a1	solute carrier family 6 (neurotransmitter transporter), member 1
360476	Nagpa	N-acetylglucosamine-1-phosphodiester alpha-N-acetylglucosamin
303602	Dcaf7	DDB1 and CUL4 associated factor 7
361749	Il33	interleukin 33
364785	Suv39h2	suppressor of variegation 3-9 homolog 2 (Drosophila)
314273	Dcaf5	DDB1 and CUL4 associated factor 5
311165	Med19	mediator complex subunit 19
362162	Arfgap2	ADP-ribosylation factor GTPase activating protein 2
367113	Lrrc1	leucine rich repeat containing 1
363045	Siae	sialic acid acetyltransferase
81522	Mtr	5-methyltetrahydrofolate-homocysteine methyltransferase
25390	Atp1b3	ATPase, Na ⁺ /K ⁺ transporting, beta 3 polypeptide
310614	Gatad2b	GATA zinc finger domain containing 2B
83465	Celsr2	cadherin, EGF LAG seven-pass G-type receptor 2
296884	Glcci1	glucocorticoid induced transcript 1
117524	Ccnf	cyclin F
83626	Ugg	UDP-glucose ceramide glucosyltransferase
64394	Zmat3	zinc finger, matrin type 3
286970	Abca5	ATP-binding cassette, subfamily A (ABC1), member 5
304546	Git2	protein-coupled receptor kinase interacting ArfGAP 2
297109	Mturn	maturin, neural progenitor differentiation regulator homolog (Xe
64537	Hpse	heparanase
314618	Hmha1	histocompatibility (minor) HA-1
117552	Ptpn23	protein tyrosine phosphatase, non-receptor type 23
314648	Ncln	nicalin
361223	Fgd3	FYVE, RhoGEF and PH domain containing 3
84550	Slc24a2	solute carrier family 24 (sodium/potassium/calcium exchanger), n
300886	Mthfs	5,10-methenyltetrahydrofolate synthetase (5-formyltetrahydrofo
312560	Xpc	xeroderma pigmentosum, complementation group C
313981	Nol10	nucleolar protein 10
499022	Qk	quaking
311721	Zfp512b	zinc finger protein 512B
287452	RGD1308134	similar to RIKEN cDNA 1110020A23
171126	Ap3m1	adaptor-related protein complex 3, mu 1 subunit
300983	Abhd14b	abhydrolase domain containing 14b
500048	Fezf1	Fez family zinc finger 1
315804	Rfx7	regulatory factor X, 7

29622	Ralgds	ral guanine nucleotide dissociation stimulator
287543	Tnfaip1	tumor necrosis factor, alpha-induced protein 1 (endothelial)
362813	Nabp2	nucleic acid binding protein 2
117596	Atp6v1b2	ATPase, H transporting, lysosomal V1 subunit B2
100125370	Nadk	NAD kinase
84424	Tle3	transducin-like enhancer of split 3
360627	Fkbp10	FK506 binding protein 10
25391	Atp2a3	ATPase, Ca ⁺⁺ transporting, ubiquitous
296580	Camsap1	calmodulin regulated spectrin-associated protein 1
288616	Tmem248	transmembrane protein 248
313969	Fam84a	family with sequence similarity 84, member A
310685	Polr3c	polymerase (RNA) III (DNA directed) polypeptide C
24297	Cyp1a2	cytochrome P450, family 1, subfamily a, polypeptide 2
501164	Cdk5r2	cyclin-dependent kinase 5, regulatory subunit 2 (p39)
303882	Tnk2	tyrosine kinase, non-receptor, 2
54292	Rgs12	regulator of G-protein signaling 12
301337	Pleckhb2	pleckstrin homology domain containing, family B (evectins) membl
685144	Sec24c	SEC24 family member C
689314	Mapk11	mitogen-activated protein kinase 11
680338	Clec12a	C-type lectin domain family 12, member A
25283	Gclc	glutamate-cysteine ligase, catalytic subunit
94267	Nudt4	nudix (nucleoside diphosphate linked moiety X)-type motif 4
365895	Hipk1	homeodomain interacting protein kinase 1
306081	Pcdh20	protocadherin 20
314638	Creb3l3	cAMP responsive element binding protein 3-like 3
29750	Galnt7	polypeptide N-acetylgalactosaminyltransferase 7
288779	Rab5b	RAB5B, member RAS oncogene family
365900	Alx3	ALX homeobox 3
360747	Spag6	sperm associated antigen 6
361711	Dpf2	D4, zinc and double PHD fingers family 2
361771	Zdhhc6	zinc finger, DHHC-type containing 6
259242	Wipf3	WAS/WASL interacting protein family, member 3
361224	RGD1306058	similar to RIKEN cDNA 1110007C09
292305	Sft2d1	SFT2 domain containing 1
140720	Baalc	brain and acute leukemia, cytoplasmic
289231	Ncstn	nicastrin
64020	Gpr85	G protein-coupled receptor 85
293705	Otub1	OTU deubiquitinase, ubiquitin aldehyde binding 1
362988	Cpne8	copine VIII
309081	Dock1	dedicator of cyto-kinesis 1
305497	Cobl	cordon-bleu WH2 repeat protein [
303380	Slfn2	schlafen 2
311848	Sh3glb2	SH3-domain GRB2-like endophilin B2

303281 Supt6h	suppressor of Ty 6 homolog (S. cerevisiae)
362732 Agmo	alkylglycerol monooxygenase
498350 LOC498350	similar to testicular haploid expressed gene product isoform 2
305922 Lats2	large tumor suppressor kinase 2
315348 Nckap1l	NCK associated protein 1 like
303057 Slu7	SLU7 splicing factor homolog (S. cerevisiae)
307649 Ciapin1	cytokine induced apoptosis inhibitor 1
499651 Etv3l	ets variant 3-like
59293	regulator of G-pr Rgs19
29693 Atp2a2	ATPase, Ca ⁺⁺ transporting, cardiac muscle, slow twitch 2
619440 Aarsd1	alanyl-tRNA synthetase domain containing 1
690961 Cog2	component of oligomeric golgi complex 2
300711 Atm	ATM serine/threonine kinase
360605 Epn3	epsin 3
306722 Dapk1	death associated protein kinase 1
294993 Hspa4l	heat shock protein 4-like
360202 Ston1	stonin 1
65142 Arl2	ADP-ribosylation factor-like 2
60464 Fgf16	fibroblast growth factor 16
25317 Fgf1	fibroblast growth factor 1 (acidic)
60666 Gpd1	glycerol-3-phosphate dehydrogenase 1 (soluble)
497770 Scn3a	sodium channel, voltage-gated, type III, alpha subunit

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ID	SYMBOL	NAME
4234.0		
312303	Zfp746	zinc finger protein 746
246760	Mafk	v-maf avian musculoaponeurotic fibrosarcoma oncogene homolog
360503	Luc7l	LUC7-like (<i>S. cerevisiae</i>)
60399	S1pr5	sphingosine-1-phosphate receptor 5
499380	Emx2	empty spiracles homeobox 2
297486	Ppp4r2	protein phosphatase 4, regulatory subunit 2
364823	Klhl14	kelch-like family member 14
296787	Sema3c	sema domain, immunoglobulin domain (Ig), short basic domain, so
499529	Ndufs4	NADH dehydrogenase (ubiquinone) Fe-S protein 4
298908	Kcnf1	potassium voltage-gated channel, subfamily F, member 1
303141	Rapgef6	Rap guanine nucleotide exchange factor (GEF) 6
289711	Evc2	Ellis van Creveld syndrome 2
367252	Mgat4a	mannosyl (alpha-1,3-)-glycoprotein beta-1,4-N-acetylglucosaminyl
303068	Adam19	ADAM metallopeptidase domain 19
498003	Dusp3	dual specificity phosphatase 3
362696	Ttc7a	tetratricopeptide repeat domain 7A
316328	Kansl3	KAT8 regulatory NSL complex subunit 3
293736	Myrf	myelin regulatory factor
500892	Cyp11b1	cytochrome P450, family 11, subfamily b, polypeptide 1
304124	Cldn8	claudin 8
64666	Taok2	TAO kinase 2
362750	Atl1	atlastin GTPase 1
303399	Tbx4	T-box 4
315036	Vps13b	vacuolar protein sorting 13 homolog B (yeast)
29504	Slc22a3	solute carrier family 22 (organic cation transporter), member 3
304469	Rilpl1	Rab interacting lysosomal protein-like 1
29476	Glg1	golgi glycoprotein 1
294774	Ttc33	tetratricopeptide repeat domain 33
311786	Traf2	Tnf receptor-associated factor 2
60577	Slc15a2	solute carrier family 15 (oligopeptide transporter), member 2
246116	Ptpn4	protein tyrosine phosphatase, non-receptor type 4
303602	Dcaf7	DDB1 and CUL4 associated factor 7
304055	C2cd2	C2 calcium-dependent domain containing 2
81005	Nptxr	neuronal pentraxin receptor
498789	RGD1564865	similar to 20-alpha-hydroxysteroid dehydrogenase
84575	Fads1	fatty acid desaturase 1
58982	neurocan	Ncan
315962	Ky	kyphoscoliosis peptidase
245983	Il11ra1	interleukin 11 receptor, alpha chain 1
293996	Pdzd7	PDZ domain containing 7

498351 Srp72	signal recognition particle 72
58924 Fut2	fucosyltransferase 2 (secretor status included)
116631 Nat1	N-acetyltransferase 1 (arylamine N-acetyltransferase)
24399 Glud1	glutamate dehydrogenase 1
690297 Pwp2	PWP2 periodic tryptophan protein homolog (yeast)
289928 RGD1306063	similar to HT021
309136 Oraov1	oral cancer overexpressed 1
301254 Aars2	alanyl-tRNA synthetase 2, mitochondrial
294011 Sfxn2	sideroflexin 2
362567 Pomgnt1	protein O-linked mannose N-acetylglucosaminyltransferase 1 (bet
300235 Dazap2	DAZ associated protein 2
303692 St6galnac2	ST6 (alpha-N-acetyl-neuraminy-2,3-beta-galactosyl-1,3)-N-acetylgl
309440 Mrpl43	mitochondrial ribosomal protein L43
363684 Meox1	mesenchyme homeobox 1
315348 Nckap1l	NCK associated protein 1 like
316599 Usp40	ubiquitin specific peptidase 40
311855 RGD1305178	similar to Hypothetical protein MGC11690
500226 Wdr54	WD repeat domain 54
192357 Gmpr2	guanosine monophosphate reductase 2
308473 Samd4b	sterile alpha motif domain containing 4B
117107 Zbtb7a	zinc finger and BTB domain containing 7a
306270 Oxnad1	oxidoreductase NAD-binding domain containing 1
310506 Ppm1l	protein phosphatase, Mg ²⁺ /Mn ²⁺ dependent, 1L
304947 Pbx1	pre-B-cell leukemia homeobox 1
308739 Rgma	repulsive guidance molecule family member A
311748 Metap1d	methionyl aminopeptidase type 1D (mitochondrial)
312806 Art4	ADP-ribosyltransferase 4
295446 Tbck	TBC1 domain containing kinase
296128 Stard7	StAR-related lipid transfer (START) domain containing 7
315744 Itga11	integrin, alpha 11
291352 Gpr158	G protein-coupled receptor 158
362287 Slc17a9	solute carrier family 17 (vesicular nucleotide transporter), membe
367034 Zfp266	zinc finger protein 266
60460 Hspa2	heat shock protein 2
293820 Psat1	phosphoserine aminotransferase 1
308961 Dctn5	dynactin 5 (p25)
361541 Proser3	proline and serine rich 3
314221 Six6	SIX homeobox 6
680668 Tpk1	thiamin pyrophosphokinase 1
309407 Trpm3	transient receptor potential cation channel, subfamily M, membe
306081 Pcdh20	protocadherin 20
114100 Sc5d	sterol-C5-desaturase
295382 Ntng1	netrin G1

497815 Nrcam	neuronal cell adhesion molecule
361239 Bphl	biphenyl hydrolase-like (serine hydrolase)
289606 Gabra2	gamma-aminobutyric acid (GABA) A receptor, alpha 2
691506 Ttc19	tetratricopeptide repeat domain 19
295965 Ehf	ets homologous factor
306617 Kbtbd11	kelch repeat and BTB (POZ) domain containing 11
362404 Suclg2	succinate-CoA ligase, GDP-forming, beta subunit
25373 Ahsg	alpha-2-HS-glycoprotein
301085 Fyco1	FYVE and coiled-coil domain containing 1
84410 Klf5	Kruppel-like factor 5
595134 Akirin1	akirin 1
498112 Yeats2	YEATS domain containing 2
303505 Plxdc1	plexin domain containing 1
497874 RGD1565784	RGD1565784
84550 Slc24a2	solute carrier family 24 (sodium/potassium/calcium exchanger), n
314243 Wdr89	WD repeat domain 89
498287 Slamf6	SLAM family member 6
65142.00 Arl2	ADP-ribosylation factor-like 2
60464.00 Fgf16	fibroblast growth factor 16
25317.00 Fgf1	fibroblast growth factor 1 (acidic)
60666.00 Gpd1	glycerol-3-phosphate dehydrogenase 1 (soluble)
497770.00 Scn3a	sodium channel, voltage-gated, type III, alpha subunit