

Probe Set ID	Gene Symbol	Gene Name
1415737_at	Rfk	riboflavin kinase
1415802_at	Slc16a1	solute carrier family 16 (monocarboxylic acid
1415812_at	Gsn	gelsolin
1415834_at	Dusp6	dual specificity phosphatase 6
1415835_at	Prl3b1	prolactin family 3, subfamily b, member 1
1415837_at	Klk1	kallikrein 1
1415856_at	Emb	embigin
1415857_at	Emb	embigin
	Actc1 ///	actin, alpha, cardiac muscle 1 /// similar to alpha-actin
1415927_at	LOC100048431	(AA 27-375)
1415938_at	Spink3	serine peptidase inhibitor, Kazal type 3
1415961_at	Itm2c	integral membrane protein 2C
1416002_x_at	Cotl1	coactosin-like 1 (Dictyostelium)
1416034_at	Cd24a /// EG621324	CD24a antigen /// predicted gene, EG621324
1416039_x_at	Cyr61	cysteine rich protein 61
1416041_at	Sgk1	serum/glucocorticoid regulated kinase 1
1416048_at	Phc2	polyhomeotic-like 2 (Drosophila)
1416069_at	Pfkfb3	phosphofructokinase, platelet
1416129_at	Errfi1	ERBB receptor feedback inhibitor 1
1416155_at	Hmgb3	high mobility group box 3
1416156_at	Vcl	vinculin
1416213_x_at	Surf4	surfeit gene 4
1416220_at	Spcs1	signal peptidase complex subunit 1 homolog (S.
1416230_at	Rfk	riboflavin kinase
1416257_at	Capn2	calpain 2
1416308_at	Ugdh	UDP-glucose dehydrogenase
1416389_a_at	Rcbtb2	regulator of chromosome condensation (RCC1) and
1416390_at	Rcbtb2	regulator of chromosome condensation (RCC1) and
1416413_at	Ctsj	cathepsin J
1416418_at	Gabrarpl1	gamma-aminobutyric acid (GABA(A)) receptor-
1416419_s_at	Gabrarpl1	gamma-aminobutyric acid (GABA(A)) receptor-
1416454_s_at	Acta2	actin, alpha 2, smooth muscle, aorta
1416455_a_at	Cryab	crystallin, alpha B
1416521_at	Sepw1	selenoprotein W, muscle 1
1416617_at	Acscs1	acyl-CoA synthetase short-chain family member 1
1416626_at	Pla2g1b	phospholipase A2, group IB, pancreas
1416630_at	Id3	inhibitor of DNA binding 3
1416638_at	Sall2	sal-like 2 (Drosophila)
1416645_a_at	Afp	alpha fetoprotein
1416646_at	Afp	alpha fetoprotein
1416656_at	Clcn1	chloride intracellular channel 1
1416666_at	Serpine2	serine (or cysteine) peptidase inhibitor, clade E,
1416696_at	D17Wsu104e	DNA segment, Chr 17, Wayne State University 104,
1416697_at	Dpp4	dipeptidylpeptidase 4
1416700_at	Rnd3	Rho family GTPase 3
1416701_at	Rnd3	Rho family GTPase 3
1416762_at	S100a10	S100 calcium binding protein A10 (calpactin)
1416767_a_at	1110003E01Rik	RIKEN cDNA 1110003E01 gene
1416832_at	Slc39a8	solute carrier family 39 (metal ion transporter), member
1416838_at	Mut	methylmalonyl-Coenzyme A mutase

1416880_at	Mcl1	myeloid cell leukemia sequence 1
1416953_at	Ctgf	connective tissue growth factor
1416967_at	Sox2	SRY-box containing gene 2
1417056_at	Psme1	proteasome (prosome, macropain) 28 subunit, alpha
1417061_at	Slc40a1	solute carrier family 40 (iron-regulated transporter),
1417079_s_at	Lgals2	lectin, galactose-binding, soluble 2
1417080_a_at	Ecsit	ECSIT homolog (Drosophila)
1417090_at	Rcn1	reticulocalbin 1
1417092_at	Pthr1	parathyroid hormone receptor 1
1417109_at	Tinagl1	tubulointerstitial nephritis antigen-like 1
1417156_at	Krt19	keratin 19
1417189_at	Psme2	proteasome (prosome, macropain) 28 subunit, beta
1417231_at	Cldn2	claudin 2
1417279_at	Itpr1	inositol 1,4,5-triphosphate receptor 1
1417346_at	Pycard	PYD and CARD domain containing
1417355_at	Peg3	paternally expressed 3
1417388_at	Bex2	brain expressed X-linked 2
1417396_at	Podxl	podocalyxin-like
1417398_at	Rras2	related RAS viral (r-ras) oncogene homolog 2
1417403_at	Elovl6	ELOVL family member 6, elongation of long chain fatty
1417408_at	F3	coagulation factor III
1417409_at	Jun	Jun oncogene
1417428_at	Gng3	guanine nucleotide binding protein (G protein), gamma
1417478_a_at	Ppp2r3c	protein phosphatase 2, regulatory subunit B", gamma
1417490_at	Ctsb	cathepsin B
1417638_at	Lefty1	left right determination factor 1
1417666_at	Dnttip1	deoxynucleotidyltransferase, terminal, interacting
1417760_at	Nr0b1	nuclear receptor subfamily 0, group B, member 1
1417804_at	Rasgrp2	RAS, guanyl releasing protein 2
1417815_a_at	Serinc3	serine incorporator 3
1417837_at	Phlda2	pleckstrin homology-like domain, family A, member 2
1417868_a_at	Ctsz	cathepsin Z
1417879_at	Nenf	neuron derived neurotrophic factor
1417920_at	Amn	amnionless
1417950_a_at	Apoa2	apolipoprotein A-II
1417959_at	Pdlim7	PDZ and LIM domain 7
1417963_at	Pltp	phospholipid transfer protein
1418000_a_at	Itm2b	integral membrane protein 2B
1418025_at	Bhlhb2	basic helix-loop-helix domain containing, class B2
1418057_at	Tiam1	T-cell lymphoma invasion and metastasis 1
1418069_at	Apoc2	apolipoprotein C-II

Hist1h2bb /// Hist1h2bc

/// Hist1h2be ///

Hist1h2bg ///

LOC665622 /// RP23-

38E20.1

Car4

Crlf2

LOC100045031 ///

Tceal8

histone cluster 1, H2bb /// histone cluster 1, H2bc ///

histone cluster 1, H2be /// histone cluster 1, H2bg ///

H2b histone family member /// predicted gene,

OTTMUSG00000013203

carbonic anhydrase 4

cytokine receptor-like factor 2

similar to transcription elongation factor A (SII)-like 8 ///

transcription elongation factor A (SII)-like 8

1418072_at

1418094_s_at

1418097_a_at

1418171_at

1418189_s_at	Malat1	metastasis associated lung adenocarcinoma transcript
1418209_a_at	Pfn2	profilin 2
1418240_at	Gbp2	guanylate binding protein 2
1418318_at	Rnf128	ring finger protein 128
1418362_at	Zfp42	zinc finger protein 42
1418365_at	Ctsh	cathepsin H
1418370_at	Tnnc1	troponin C, cardiac/slow skeletal
1418436_at	Stx7	syntaxin 7
1418501_a_at	Oxr1	oxidation resistance 1
1418514_at	Mtf2	metal response element binding transcription factor 2
1418515_at	Mtf2	metal response element binding transcription factor 2
1418516_at	Mtf2	metal response element binding transcription factor 2
1418532_at	Fzd2	frizzled homolog 2 (Drosophila)
1418533_s_at	Fzd2	frizzled homolog 2 (Drosophila)
1418565_at	Serbp1	Serpine1 mRNA binding protein 1
1418648_at	Egln3	EGL nine homolog 3 (C. elegans)
1418649_at	Egln3	EGL nine homolog 3 (C. elegans)
1418703_at	Rbms1	RNA binding motif, single stranded interacting protein 1
1418756_at	Trh	thyrotropin releasing hormone
1418835_at	Phlda1	pleckstrin homology-like domain, family A, member 1
1418884_x_at	Tuba1a	tubulin, alpha 1A
1418916_a_at	Spp2	secreted phosphoprotein 2
1419018_at	Rhox6	reproductive homeobox 6
1419021_at	Mcf2	mcf.2 transforming sequence
1419029_at	Ero1l	ERO1-like (S. cerevisiae)
1419062_at	Epb4.1l3	erythrocyte protein band 4.1-like 3
1419086_at	Fgfbp1	fibroblast growth factor binding protein 1
1419095_a_at	Apom	apolipoprotein M
1419096_at	Apom	apolipoprotein M
1419123_a_at	Pdgfc	platelet-derived growth factor, C polypeptide
1419135_at	Ltb	lymphotoxin B
1419154_at	Tmprss2	transmembrane protease, serine 2
1419232_a_at	Apoa1	apolipoprotein A-I
1419233_x_at	Apoa1	apolipoprotein A-I
1419236_at	Helb	helicase (DNA) B
1419351_a_at	I7Rn6	lethal, Chr 7, Rinchik 6
1419352_at	I7Rn6	lethal, Chr 7, Rinchik 6
1419399_at	Mttp	microsomal triglyceride transfer protein
1419400_at	Mttp	microsomal triglyceride transfer protein
1419456_at	Dcxr	dicarbonyl L-xylulose reductase
1419606_a_at	Tnnt1	troponin T1, skeletal, slow
1419656_at	Slc25a36	solute carrier family 25, member 36
1419657_a_at	Slc25a36	solute carrier family 25, member 36
1419685_at	Upf1	UPF1 regulator of nonsense transcripts homolog
1419700_a_at	Prom1	prominin 1
1419814_s_at	S100a1	S100 calcium binding protein A1
1419874_x_at	Zbtb16	zinc finger and BTB domain containing 16
1420085_at	Fgf4	fibroblast growth factor 4
1420086_x_at	Fgf4	fibroblast growth factor 4
	H3f3a /// H3f3b ///	H3 histone, family 3A /// H3 histone, family 3B /// similar
1420376_a_at	LOC100045490	to H3 histone, family 3A

1420388_at	Prss12	protease, serine, 12 neurotrypsin (motopsin)
1420441_at	Cenpc1	centromere protein C1
1420498_a_at	Dab2	disabled homolog 2 (Drosophila)
1420549_at	Gbp1	guanylate binding protein 1
1420612_s_at	Ptp4a2	protein tyrosine phosphatase 4a2
1420621_a_at	App	amyloid beta (A4) precursor protein
1420624_a_at	Vamp8	vesicle-associated membrane protein 8
	LOC100045958 ///	similar to hCG45299 /// purine rich element binding
1420628_at	Pura	protein A
1420647_a_at	Krt8	keratin 8
1420711_a_at	Pex2	peroxisome biogenesis factor 2
1420827_a_at	Ccng1	cyclin G1
	ENSMUSG000000744	predicted gene, ENSMUSG00000074460 ///
1420867_at	60 /// Tmed2	transmembrane emp24 domain trafficking protein 2
1420918_at	Sgk3	serum/glucocorticoid regulated kinase 3
1420930_s_at	Ctnna1	catenin (cadherin associated protein), alpha-like 1
1420998_at	Etv5	ets variant gene 5
1421267_a_at	Cited2	Cbp/p300-interacting transactivator, with Glu/Asp-rich
1421365_at	Fst	follostatin
1421375_a_at	S100a6	S100 calcium binding protein A6 (calcyclin)
1421491_a_at	Tmem49	transmembrane protein 49
1421708_a_at	Stat6	signal transducer and activator of transcription 6
1421811_at	LOC640441 /// Thbs1	similar to thrombospondin 1 /// thrombospondin 1
1421812_at	Tapbp	TAP binding protein
1421851_at	Mtap1b	microtubule-associated protein 1B
1421852_at	Kcnk5	potassium channel, subfamily K, member 5
1421871_at	Sh3bgrl	SH3-binding domain glutamic acid-rich protein like
1422142_at	Nphs1	nephrosis 1 homolog, nephrin (human)
1422264_s_at	2310051E17Rik /// Klf9	RIKEN cDNA 2310051E17 gene /// Kruppel-like factor 9
1422458_at	Tcl1	T-cell lymphoma breakpoint 1
1422470_at	Bnip3	BCL2/adenovirus E1B interacting protein 3
1422537_a_at	Id2	inhibitor of DNA binding 2
1422557_s_at	Mt1	metallothionein 1
1422610_s_at	Igf2bp3	insulin-like growth factor 2 mRNA binding protein 3
1422611_s_at	Igf2bp3	insulin-like growth factor 2 mRNA binding protein 3
1422660_at	Rbm3	RNA binding motif protein 3
1422792_at	Pafah1b2	platelet-activating factor acetylhydrolase, isoform 1b,
1422851_at	Hmga2	high mobility group AT-hook 2
1422962_a_at	Psmb8	proteasome (prosome, macropain) subunit, beta type 8
1422967_a_at	Tfrc	transferrin receptor
1422986_at	Esrrb	estrogen related receptor, beta
1423049_a_at	Tpm1	tropomyosin 1, alpha
1423062_at	Igfbp3	insulin-like growth factor binding protein 3
1423065_at	Dnmt3a	DNA methyltransferase 3A
1423104_at	Irs1	insulin receptor substrate 1
1423110_at	Col1a2	collagen, type I, alpha 2
1423175_s_at	Pard6b	par-6 (partitioning defective 6) homolog beta (C.
1423222_at	Cap2	CAP, adenylate cyclase-associated protein, 2 (yeast)
1423280_at	Stmn2	stathmin-like 2

1423281_at	Stmn2	stathmin-like 2
1423393_at	Clic4	chloride intracellular channel 4 (mitochondrial)
1423416_at	Smarcc1	SWI/SNF related, matrix associated, actin dependent
1423424_at	Zic3	zinc finger protein of the cerebellum 3
1423505_at	Tagln	transgelin
1423523_at	Aass	aminoadipate-semialdehyde synthase
1423586_at	Axl	AXL receptor tyrosine kinase
1423606_at	Postn	periostin, osteoblast specific factor
1423686_a_at	Prr13	proline rich 13
1423691_x_at	Krt8	keratin 8
1423694_at	Kctd10	potassium channel tetramerisation domain containing
1423721_at	Tpm1	tropomyosin 1, alpha
1423722_at	Tmem49	transmembrane protein 49
1423804_a_at	Idi1	isopentenyl-diphosphate delta isomerase
1423805_at	Dab2	disabled homolog 2 (Drosophila)
1423824_at	Gpr177	G protein-coupled receptor 177
1423900_at	Trip12	thyroid hormone receptor interactor 12
1423952_a_at	Krt7	keratin 7
1424051_at	Col4a2	collagen, type IV, alpha 2
1424075_at	9430016H08Rik	RIKEN cDNA 9430016H08 gene
1424163_at	Rmnd5b	required for meiotic nuclear division 5 homolog B (S.
	OTTMUSG000000128	predicted gene, OTTMUSG00000012893 /// Tax1
1424169_at	93 /// Tax1bp3	(human T-cell leukemia virus type I) binding protein 3
1424239_at	2310066E14Rik	RIKEN cDNA 2310066E14 gene
1424263_at	2810003C17Rik	RIKEN cDNA 2810003C17 gene
	EG433297 ///	predicted gene, EG433297 /// predicted gene,
1424269_a_at	EG667952 /// Myl6	EG667952 /// myosin, light polypeptide 6, alkali, smooth
1424309_a_at	Mocs2	molybdenum cofactor synthesis 2
1424398_at	Dhx36	DEAH (Asp-Glu-Ala-His) box polypeptide 36
1424531_a_at	Tcea3	transcription elongation factor A (SII), 3
1424641_a_at	Thoc1	THO complex 1
1424713_at	Calml4	calmodulin-like 4
1424726_at	Tmem150	transmembrane protein 150
1424740_at	Creb3	cAMP responsive element binding protein 3
1424741_s_at	Creb3	cAMP responsive element binding protein 3
1424768_at	Cald1	caldesmon 1
1424769_s_at	Cald1	caldesmon 1
1424770_at	Cald1	caldesmon 1
1424792_at	Rpp40	ribonuclease P 40 subunit (human)
1424797_a_at	Pitx2	paired-like homeodomain transcription factor 2
1425458_a_at	Grb10	growth factor receptor bound protein 10
1425565_at	Rest	RE1-silencing transcription factor
1425810_a_at	Csrp1	cysteine and glycine-rich protein 1
1425895_a_at	Id1	inhibitor of DNA binding 1
1426010_a_at	Epb4.1l3	erythrocyte protein band 4.1-like 3
1426186_a_at	Fgf5	fibroblast growth factor 5
1426195_a_at	Cst3	cystatin C
1426208_x_at	Plagl1	pleiomorphic adenoma gene-like 1
1426225_at	Rbp4	retinol binding protein 4, plasma
1426332_a_at	Cldn3	claudin 3
1426348_at	Col4a1	collagen, type IV, alpha 1

1426371_at	Far1	fatty acyl CoA reductase 1
	LOC100044896 ///	similar to Saccharopine dehydrogenase (putative) ///
1426510_at	Sccpdh	saccharopine dehydrogenase (putative)
1426519_at	P4ha1	procollagen-proline, 2-oxoglutarate 4-dioxygenase
1426559_at	Sbno1	sno, strawberry notch homolog 1 (Drosophila)
1426598_at	Uty	ubiquitously transcribed tetratricopeptide repeat gene, Y
1426614_at	Prkcbp1	protein kinase C binding protein 1
1426696_at	Lrpap1	low density lipoprotein receptor-related protein
1426716_at	Tdrd7	tudor domain containing 7
1426753_at	Phf17	PHD finger protein 17
1426801_at		8-Sep septin 8
1426968_a_at	Rdh10	retinol dehydrogenase 10 (all-trans)
1427094_at	Pole2	polymerase (DNA directed), epsilon 2 (p59 subunit)
1427108_at	9530068E07Rik	RIKEN cDNA 9530068E07 gene
1427143_at	Jarid1b	jumonji, AT rich interactive domain 1B (Rbp2 like)
	100039000 ///	
	3100002L24Rik ///	
	OTTMUSG000000162	
	19 ///	
	OTTMUSG000000163	
	25 ///	predicted gene, 100039000 ///
	OTTMUSG000000163	3100002L24 gene ///
	27 ///	predicted gene, OTTMUSG00000016219 ///
	OTTMUSG000000166	OTTMUSG00000016325 ///
	09 ///	predicted gene, OTTMUSG00000016327 ///
	OTTMUSG000000166	OTTMUSG00000016609 ///
		predicted gene, OTTMUSG00000016611
1427174_at	11	
1427197_at	Atr	ataxia telangiectasia and Rad3 related
1427266_at	Pbrm1	polybromo 1
1427382_a_at	Suv39h1	suppressor of variegation 3-9 homolog 1 (Drosophila)
1427442_a_at	App	amyloid beta (A4) precursor protein
1427477_at	Tmprss13	transmembrane protease, serine 13
1427539_a_at	Zwint	ZW10 interactor
1427735_a_at	Acta1	actin, alpha 1, skeletal muscle
	Prl2c2 ///	prolactin family 2, subfamily c, member 2 ///
	Prl2c3 ///	prolactin family 2, subfamily c, member 3 ///
1427760_s_at	Prl2c4	prolactin family 2, subfamily c, member 3
1427768_s_at	Myl3	myosin, light polypeptide 3
1427872_at	Ptafr	platelet-activating factor receptor
1427883_a_at	Col3a1	collagen, type III, alpha 1
1428079_at	Fgb	fibrinogen, B beta polypeptide
1428107_at	Sh3bgrl	SH3-binding domain glutamic acid-rich protein like
1428272_at	Eif1b	eukaryotic translation initiation factor 1B
1428289_at	2310051E17Rik ///	Klf9 RIKEN cDNA 2310051E17 gene ///
		Kruppel-like factor 9

	100041195 ///	
	100041874 ///	666442
	/// 666637 ///	
	ENSMUSG000000632	predicted gene, 100041195 ///
	77 ///	100041874 ///
	ENSMUSG000000687	predicted gene, 666637 ///
	90 ///	predicted gene, ENSMUSG00000063277 ///
	ENSMUSG000000727	predicted gene, ENSMUSG00000068790 ///
	35 ///	LOC100036568
	/// LOC544988 ///	ENSMUSG00000072735 ///
	LOC671957	hypothetical protein LOC544988 ///
1428301_at	Larp7	hypothetical protein LOC671957
1428310_at	Hcfc1r1	La ribonucleoprotein domain family, member 7
1428405_at	Hcfc1r1	host cell factor C1 regulator 1 (XPO1-dependent)
1428406_s_at	Ngfrap1	host cell factor C1 regulator 1 (XPO1-dependent)
1428842_a_at	Ptch1	nerve growth factor receptor (TNFRSF16) associated
1428853_at	Mt2	patched homolog 1
1428942_at	Sox17	metallothionein 2
1429177_x_at	Rnf130	SRY-box containing gene 17
1429265_a_at	Arl2bp	ring finger protein 130
1429859_a_at	Hspb2	ADP-ribosylation factor-like 2 binding protein
1429888_a_at	Pfkfb	heat shock protein 2
1430634_a_at	ENSMUSG000000744	phosphofructokinase, platelet
	60 ///	predicted gene, ENSMUSG00000074460 ///
1431036_a_at	Tmed2	transmembrane emp24 domain trafficking protein 2
1431292_a_at	Twf2	twinfilin, actin-binding protein, homolog 2 (Drosophila)
1431417_at	Jam2	junction adhesion molecule 2
1431429_a_at	Arl4a	ADP-ribosylation factor-like 4A
1431805_a_at	Rhpn2	rhophilin, Rho GTPase binding protein 2
1431900_a_at	Foxa3	forkhead box A3
1432057_a_at	Prdm5	PR domain containing 5
1432466_a_at	Apoe	apolipoprotein E
1432828_at	---	---
1433428_x_at	Tgm2	transglutaminase 2, C polypeptide
1433508_at	Klf6	Kruppel-like factor 6
1433519_at	Nucks1	nuclear casein kinase and cyclin-dependent kinase
1433720_s_at	Chchd10	coiled-coil-helix-coiled-coil-helix domain containing 10
1433883_at	Tpm4	tropomyosin 4
1433924_at	---	---
1434005_at	Rbms1	RNA binding motif, single stranded interacting protein 1
1434025_at	---	---
1434036_at	Mtss1	metastasis suppressor 1
1434369_a_at	Cryab	crystallin, alpha B
1434436_at	Morc4	microorchidia 4
1434489_at	Elmo3	engulfment and cell motility 3, ced-12 homolog (C.
1434503_s_at	Lamp2	lysosomal-associated membrane protein 2
1434637_x_at	Sin3b	transcriptional regulator, SIN3B (yeast)
1434853_x_at	Mkrn1	makorin, ring finger protein, 1
1434987_at	Aldh2	aldehyde dehydrogenase 2, mitochondrial
1434988_x_at	Aldh2	aldehyde dehydrogenase 2, mitochondrial
1435176_a_at	Id2	inhibitor of DNA binding 2

1435194_at	Hspa4	heat shock protein 4
1435275_at	Cox6b2	cytochrome c oxidase subunit VIb polypeptide 2
1435382_at	Ndn	necdin
1435493_at	Dsp	desmoplakin
1435494_s_at	Dsp	desmoplakin
1435561_at	Erf	Ets2 repressor factor
1435783_at	B230112C05Rik	RIKEN cDNA B230112C05 gene
1435989_x_at	Krt8	keratin 8
1436291_a_at	Dpys	dihydropyrimidinase
	ENSMUSG000000744	predicted gene, ENSMUSG00000074460 ///
1436451_a_at	60 /// Tmed2	transmembrane emp24 domain trafficking protein 2
1436512_at	Arl4c /// LOC632433	ADP-ribosylation factor-like 4C /// similar to ADP-
1436609_a_at	Lrpap1	low density lipoprotein receptor-related protein
1436714_at	Lpp	LIM domain containing preferred translocation partner
1436736_x_at	D0H4S114	DNA segment, human D4S114
1436790_a_at	Sox11	SRY-box containing gene 11
1436838_x_at	Cotl1	coactosin-like 1 (Dictyostelium)
1436879_x_at	Afp	alpha fetoprotein
1436926_at	Esrrb	estrogen related receptor, beta
1436990_s_at	Chchd10	coiled-coil-helix-coiled-coil-helix domain containing 10
1437015_x_at	Pla2g1b	phospholipase A2, group IB, pancreas
1437110_at	2810474O19Rik	RIKEN cDNA 2810474O19 gene
1437171_x_at	Gsn	gelsolin
1437239_x_at	Phc2	polyhomeotic-like 2 (Drosophila)
1437277_x_at	Tgm2	transglutaminase 2, C polypeptide
1437279_x_at	Sdc1	syndecan 1
1437308_s_at	F2r	coagulation factor II (thrombin) receptor
1437434_a_at	Gpr177	G protein-coupled receptor 177
1437502_x_at	Cd24a /// EG621324	CD24a antigen /// predicted gene, EG621324
1437503_a_at	Shisa5	shisa homolog 5 (Xenopus laevis)
1437527_x_at	Mcl1	myeloid cell leukemia sequence 1
1437689_x_at	Clu	clusterin
1437845_x_at	Pofut2	protein O-fucosyltransferase 2
1438116_x_at	Slc9a3r1	solute carrier family 9 (sodium/hydrogen exchanger),
1438118_x_at	Vim	vimentin
1438133_a_at	Cyr61	cysteine rich protein 61
1438321_x_at	4930504E06Rik	RIKEN cDNA 4930504E06 gene
1438386_x_at	Mat2a	methionine adenosyltransferase II, alpha
1438840_x_at	Apoa1	apolipoprotein A-I
1438932_at	Rasgrp2	RAS, guanyl releasing protein 2
1438945_x_at	Gja1	gap junction protein, alpha 1
1438973_x_at	Gja1	gap junction protein, alpha 1
1439440_x_at	Twf2	twinfilin, actin-binding protein, homolog 2 (Drosophila)
1442028_at	B4galnt2	beta-1,4-N-acetyl-galactosaminyl transferase 2
	3100002L24Rik ///	
	OTTMUSG000000166	
	09 ///	RIKEN cDNA 3100002L24 gene /// predicted gene,
	OTTMUSG000000166	OTTMUSG00000016609 /// predicted gene,
1447977_x_at	11	OTTMUSG00000016611
1448152_at	Igf2	insulin-like growth factor 2
1448169_at	Krt18	keratin 18

1448182_a_at	Cd24a /// EG621324	CD24a antigen /// predicted gene, EG621324
1448192_s_at	AU021838 /// Mipol1 ///	expressed sequence AU021838 /// mirror-image
1448194_a_at	Prps1	polydactyly gene 1 homolog (human) /// phosphoribosyl
1448361_at	H19	H19 fetal liver mRNA
1448392_at	Ttc3	tetratricopeptide repeat domain 3
1448393_at	Sparc	secreted acidic cysteine rich glycoprotein
1448445_at	Cldn7	claudin 7
1448482_at	Acp6	acid phosphatase 6, lysophosphatidic
1448524_s_at	Slc39a8	solute carrier family 39 (metal ion transporter), member
1448562_at	Ssr4	signal sequence receptor, delta
1448688_at	Upp1	uridine phosphorylase 1
1448704_s_at	Podxl	podocalyxin-like
1448705_at	H47	histocompatibility 47
1448729_a_at	Zbtb22	zinc finger and BTB domain containing 22
	4-Sep	septin 4
1448732_at	Ctsb	cathepsin B
1448737_at	Tspan7	tetraspanin 7
1448752_at	Car2	carbonic anhydrase 2
1448845_at	Rpp25	ribonuclease P 25 subunit (human)
1448873_at	Ocln	occludin
1448883_at	Lgmn	legumain
1448890_at	Klf2	Kruppel-like factor 2 (lung)
1448904_at	D6Wsu176e	DNA segment, Chr 6, Wayne State University 176,
1448949_at	Car4	carbonic anhydrase 4
1448964_at	S100g	S100 calcium binding protein G
		internexin neuronal intermediate filament protein, alpha
1448991_a_at	Ina /// LOC100047943	/// similar to Ina protein
1449027_at	Rhou	ras homolog gene family, member U
1449031_at	Cited1	Cbp/p300-interacting transactivator with Glu/Asp-rich
1449032_at	Prl2a1	prolactin family 2, subfamily a, member 1
1449036_at	Rnf128	ring finger protein 128
1449048_s_at	Rab4a	RAB4A, member RAS oncogene family
1449064_at	Tdh	L-threonine dehydrogenase
1449106_at	Gpx3	glutathione peroxidase 3
1449119_at	Arih2	ariadne homolog 2 (Drosophila)
	Akap2 /// Palm2 ///	A kinase (PRKA) anchor protein 2 /// paralemmin 2 ///
1449168_a_at	RP23-334A5.2	Palm2-Akap2 protein
	Cdh2 ///	
1449244_at	LOC100044363	cadherin 2 /// similar to N-cadherin
1449254_at	Spp1	secreted phosphoprotein 1
1449289_a_at	B2m	beta-2 microglobulin
1449363_at	Atf3	activating transcription factor 3
1449369_at	Tmprss2	transmembrane protease, serine 2
1449408_at	Jam2	junction adhesion molecule 2
1449455_at	Hck	hemopoietic cell kinase
1449729_at	Fgf4	Fibroblast growth factor 4
1449738_s_at	D3ErtD300e	DNA segment, Chr 3, ERATO Doi 300, expressed
	H2-T10 /// H2-T17 ///	histocompatibility 2, T region locus 10 ///
1449875_s_at	H2-T22 /// H2-T9	histocompatibility 2, T region locus 17 ///
1449929_at	Dynlt3	dynein light chain Tctex-type 3
1449939_s_at	Dll1	delta-like 1 homolog (Drosophila)

1449942_a_at	Ilk	integrin linked kinase
1450021_at	Ubqln2	ubiquilin 2
1450079_at	Nrk	Nik related kinase
1450089_a_at	Srprb	signal recognition particle receptor, B subunit
1450186_s_at	Gnas	GNAS (guanine nucleotide binding protein, alpha
1450264_a_at	Chka	choline kinase alpha
1450377_at	LOC640441 /// Thbs1	similar to thrombospondin 1 /// thrombospondin 1
1450397_at	Mtap1b	microtubule-associated protein 1B
1450398_at	Kcnk5	potassium channel, subfamily K, member 5
1450482_a_at	Pitx2	paired-like homeodomain transcription factor 2
1450567_a_at	Col2a1	collagen, type II, alpha 1
1450626_at	Manba	mannosidase, beta A, lysosomal
1450650_at	Myo10	myosin X
1450710_at	Jarid2	jumonji, AT rich interactive domain 2
1450780_s_at	Hmga2	high mobility group AT-hook 2
1450781_at	Hmga2	high mobility group AT-hook 2
1450839_at	D0H4S114	DNA segment, human D4S114
1450843_a_at	Serpinh1	serine (or cysteine) peptidase inhibitor, clade H,
1450851_at	Wdr1	WD repeat domain 1
1450857_a_at	Col1a2	collagen, type I, alpha 2
1450872_s_at	Lipa	lysosomal acid lipase A
1450971_at	Gadd45b	growth arrest and DNA-damage-inducible 45 beta
1450981_at	Cnn2	calponin 2
1450989_at	Tdgf1	teratocarcinoma-derived growth factor 1
1450990_at	Gpc3	glypican 3
1451021_a_at	Klf5	Kruppel-like factor 5
1451219_at	Ormdl1	ORM1-like 1 (<i>S. cerevisiae</i>)
1451230_a_at	Wbp5	WW domain binding protein 5
1451310_a_at	Ctsl	cathepsin L
1451458_at	Tmem2	transmembrane protein 2
1451580_a_at	Ttr	transthyretin
1451931_x_at	H2-L	histocompatibility 2, D region
1451968_at	Xrcc5	X-ray repair complementing defective repair in Chinese
1452035_at	Col4a1	collagen, type IV, alpha 1
1452050_at	Camk1d	calcium/calmodulin-dependent protein kinase ID
1452092_at	4631426J05Rik	RIKEN cDNA 4631426J05 gene
1452141_a_at	Sepp1	selenoprotein P, plasma, 1
1452148_at	Lrpap1	low density lipoprotein receptor-related protein
1452165_at	Prl2b1	prolactin family 2, subfamily b, member 1
1452180_at	Phf17	PHD finger protein 17
1452207_at	Cited2	Cbp/p300-interacting transactivator, with Glu/Asp-rich
1452217_at	Ahnak	AHNAK nucleoprotein (desmoyokin)
1452287_at	---	---
1452294_at	Pcdh1	protocadherin 1
1452297_at	Ccnt2	cyclin T2
1452387_a_at	Amotl2	angiomin-like 2
1452428_a_at	B2m	beta-2 microglobulin
1452670_at	Myl9	myosin, light polypeptide 9, regulatory
1452716_at	5730469M10Rik	RIKEN cDNA 5730469M10 gene

	100040880 ///	
	100041195 ///	
	100041874 ///	
	100042164 /// 666442	
	/// 666637 ///	
	B930046C15Rik ///	predicted gene, 100040880 ///
	ENSMUSG000000632	100041195 /// predicted gene, 100041874 /// predicted
	77 ///	gene, 100042164 /// predicted gene, 666442 ///
	ENSMUSG000000687	predicted gene, 666637 /// RIKEN cDNA B930046C15
	90 ///	gene /// predicted gene, ENSMUSG00000063277 ///
	ENSMUSG000000727	predicted gene, ENSMUSG00000068790 /// predicted
	35 /// LOC100036568	gene, ENSMUSG00000072735 /// hypothetical
	/// LOC100041530 ///	LOC100036568 /// similar to 1700001E04Rik protein ///
1452731_x_at	LOC671957	hypothetical protein LOC671957
1453004_at	Slc22a23	solute carrier family 22, member 23
1453223_s_at	Dppa2	developmental pluripotency associated 2
1453556_x_at	Cd99	CD99 antigen
1453957_a_at	Igf2bp3	insulin-like growth factor 2 mRNA binding protein 3
1454064_a_at	Rnf138	ring finger protein 138
1454268_a_at	Cyba	cytochrome b-245, alpha polypeptide
1454608_x_at	Ttr	transthyretin
	AW548124 ///	expressed sequence AW548124 /// similar to
1454838_s_at	LOC100048505	Expressed sequence AW548124
1454849_x_at	Clu	clusterin
1454890_at	Amot	angiomin
1454946_at	Mybl2	myeloblastosis oncogene-like 2
1455084_x_at	Shmt2	serine hydroxymethyltransferase 2 (mitochondrial)
1455099_at	Mogat2	monoacylglycerol O-acyltransferase 2
1455201_x_at	Apoa1	apolipoprotein A-I
1455540_at	Cps1	carbamoyl-phosphate synthetase 1
1455792_x_at	Ndn	necdin
	OTTMUSG000000128	predicted gene, OTTMUSG00000012893 /// ribosomal
	93 /// Rpl13 ///	protein L13 /// Tax1 (human T-cell leukemia virus type I)
1455871_s_at	Tax1bp3	binding protein 3
1455913_x_at	Ttr	transthyretin
1455940_x_at	Wdr6	WD repeat domain 6
1456014_s_at	Fermt3	fermitin family homolog 3 (Drosophila)
1456085_x_at	Cd151	CD151 antigen
		similar to nuclear pore complex-associated intranuclear
1456112_at	LOC100043998 /// Tpr	coiled-coil protein TPR /// translocated promoter region
1456174_x_at	Ndrp1	N-myc downstream regulated gene 1
1456243_x_at	Mcl1	myeloid cell leukemia sequence 1
1456312_x_at	Gsn	gelsolin
1456341_a_at	2310051E17Rik /// Klf9	RIKEN cDNA 2310051E17 gene /// Kruppel-like factor 9
1456381_x_at	Mcl1	myeloid cell leukemia sequence 1
1456424_s_at	Pltp	phospholipid transfer protein
1456511_x_at	Eras	ES cell-expressed Ras
1456530_x_at	Elovl1	elongation of very long chain fatty acids (FEN1/Elo2,
1456573_x_at	Nnt	nicotinamide nucleotide transhydrogenase

1456590_x_at	Akr1b3	aldo-keto reductase family 1, member B3 (aldose
1456623_at	Tpm1	tropomyosin 1, alpha
	1110005A23Rik ///	RIKEN cDNA 1110005A23 gene ///
1456626_a_at	EG625193	predicted gene, EG625193
1456733_x_at	Serpinh1	serine (or cysteine) peptidase inhibitor, clade H,
1460217_at	Prl7d1	prolactin family 7, subfamily d, member 1
1460302_at	Thbs1	thrombospondin 1
	Hist1h3a ///	Hist1h3b
	/// Hist1h3c ///	Hist1h3d histone cluster 1, H3a ///
	/// Hist1h3e ///	Hist1h3f histone cluster 1, H3b ///
	/// Hist1h3g ///	histone cluster 1, H3c ///
	Hist1h3h ///	Hist1h3i histone cluster 1, H3d ///
	Hist2h3b ///	Hist2h3c1 histone cluster 1, H3e ///
	/// Hist2h3c2	histone cluster 1, H3f ///
1460314_s_at	Anxa3	histone cluster 1, H3g ///
1460330_at	AW548124 ///	histone cluster 1, H3h ///
	LOC100048505	histone cluster 1, H3i ///
1460411_s_at	LOC100047558 ///	histone cluster 2, H3b ///
	Rap2c	histone cluster 2, H3c1 ///
1460430_at	Sepw1	histone cluster 2, H3c2
1460561_x_at		annexin A3
		expressed sequence AW548124 ///
		similar to
		Expressed sequence AW548124
		similar to RAP2C, member of RAS oncogene family ///
		RAP2C, member of RAS oncogene family
		selenoprotein W, muscle 1
