MGU74v2	MOE430	Gene Name	Gene Symbo	Bhattacharya	Brandenburger	Sato	Sperger	Overlap with human data sets	Ivanova	Ramalho-Santos	Overlap with mouse data sets	Overlap with all publications
100009_r_at	1416967_a	SRY-box containing gen	Sox2	1	1	0	1	**3**	1	0	**1**	**4**
100030_at	1448562_a	uridine phosphorylase 1	Upp1	0	0	0	0	**0**	1	1	**2**	**2**
101560_at	1415856_a	embigin	Emb	0	0	0	0	**0**	0	0	**0**	**0**
102012_at	1418895_a	src family associated ph	Scap2	0	0	0	0	**0**	1	0	**1**	**1**
102332_at	1448370_a	Unc-51 like kinase 1 (C.	Ulk1	0	0	0	0	**0**	0	0	**0**	**0**
103048_at	1417155_a	neuroblastoma myc-rela	Nmyc1	0	0	0	0	**0**	1	1	**2**	**2**
103234_at	1424847_a	neurofilament, heavy po	Nefh	0	0	1	1	**2**	0	1	**1**	**3**
103342_at	1448653_a	embryonic ectoderm dev	Eed	0	0	0	0	**0**	1	0	**1**	**1**
103653_at	449590_a_	muscle and microspikes	Mras	0	0	0	0	**0**	1	0	**1**	**1**
103728_at	1456521_a	Transcribed locus	---	0	0	0	0	**0**	1	1	**2**	**2**
103737_at	1418753_a	---	---	0	0	0	1	**1**	1	0	**1**	**2**
103761_at	1418091_a	transcription factor CP2-	Tcfcp2l1	0	0	0	0	**0**	1	1	**2**	**2**
104139_at	1452094_a	procollagen-proline, 2-ox	P4ha1	0	0	0	0	**0**	0	0	**0**	**0**
104544_at	1423327_a	RIKEN cDNA 4930517K	930517K11R	0	0	0	0	**0**	1	1	**2**	**2**
107103_at	1416958_a	nuclear receptor subfam	Nr1d2	0	0	0	0	**0**	1	0	**1**	**1**
108010_at	1418318_a	ring finger protein 128	Rnf128	0	0	0	0	**0**	0	0	**0**	**0**
108048_at	1454788_a	ADP-ribosylation factor-l	Arl7	0	0	0	1	**1**	0	0	**0**	**1**
108097_at	1450626_a	mannosidase, beta A, ly	Manba	0	0	0	0	**0**	1	0	**1**	**1**
108279_at	1455300_a	RIKEN cDNA E130014J	130014J05R	0	0	0	0	**0**	1	0	**1**	**1**
108712_at	1434917_a	cordon-bleu	Cobl	0	0	0	1	**1**	1	0	**1**	**2**
108784_at	1455604_a	expressed sequence AI4	AI427138	0	0	0	0	**0**	1	0	**1**	**1**
110429_at	1455333_a	tensin 3	Tns3	0	0	0	1	**1**	1	0	**1**	**2**
111970_at	1460711_a	RIKEN cDNA 4930461P	930461P20R	0	0	0	0	**0**	1	0	**1**	**1**
112828_at	1448688_a	podocalyxin-like	Podxl	1	1	1	0	**3**	0	0	**0**	**3**
113673_at	1423508_a	MYST histone acetyltran	Myst4	0	0	0	1	**1**	1	0	**1**	**2**
115058_at	1434362_a	expressed sequence AW	AW550831	0	0	0	0	**0**	1	0	**1**	**1**
115445_at	1435374_a	Transcribed locus	---	0	0	0	0	**0**	1	0	**1**	**1**
115804_at	1438237_a	RIKEN cDNA C230088H	---	0	0	0	0	**0**	1	0	**1**	**1**
116214_at	1456329_a	RIKEN cDNA A230098A	230098A12R	0	0	0	0	**0**	1	0	**1**	**1**
116435_at	1418076_a	suppression of tumorige	St14	0	0	0	0	**0**	1	0	**1**	**1**
116872_at	1435437_a	SET domain-containing	MGI:1920501	0	0	0	0	**0**	1	0	**1**	**1**
117246_at	1448845_a	ribonuclease P 25 subun	Rpp25	0	0	0	0	**0**	1	0	**1**	**1**
133204_at	1455425_a	Expressed sequence BB	BB001228	0	0	0	0	**0**	1	1	**2**	**2**
133365_at	1436568_a	junction adhesion molec	Jam2	0	1	0	0	**1**	1	0	**1**	**2**

133819_at	419418_a_	microrchidia	Morc	0	0	0	0	**0**	1	0	**1**	**1**
160253_at	1423754_a	interferon induced transr	Ifitm3	0	0	0	0	**0**	0	0	**0**	**0**
160370_at	1416552_a	developmental pluripoter	Dppa5	0	0	0	0	**0**	1	1	**2**	**2**
160684_at	1423786_a	RIKEN cDNA 8430410A	430410A17R	0	0	0	0	**0**	1	1	**2**	**2**
160828_at	1426858_a	inhibin beta-B	Inhbb	0	0	0	0	**0**	1	1	**2**	**2**
161042_at	1427912_a	carbonyl reductase 3	Cbr3	0	0	0	0	**0**	0	1	**1**	**1**
161106_r_at	1443892_a	---	---	0	0	0	0	**0**	1	1	**2**	**2**
162522_f_at	437015_x_	phospholipase A2, group	Pla2g1b	0	1	0	1	**2**	1	0	**1**	**3**
163005_s_at	1429366_a	leucine rich repeat conta	Lrrc34	0	0	0	0	**0**	1	0	**1**	**1**
163288_at	1460471_a	RIKEN cDNA 2410146L	410146L05R	0	0	0	0	**0**	1	0	**1**	**1**
163489_at	418488_s_	receptor-interacting serin	Ripk4	0	0	0	0	**0**	1	0	**1**	**1**
163715_at	1429399_a	ring finger protein 125	Rnf125	0	0	0	0	**0**	1	0	**1**	**1**
165699_r_at	453299_a_	purine-nucleoside phosp	Pnp	0	0	0	0	**0**	1	0	**1**	**1**
166142_r_at	1436799_a	RIKEN cDNA D230005D	230005D02R	0	0	0	0	**0**	1	0	**1**	**1**
167088_r_at	1456242_a	LOC433110	LOC433110	0	0	0	0	**0**	1	0	**1**	**1**
168508_at	1436926_a	estrogen related recepto	Esrrb	0	0	0	0	**0**	1	0	**1**	**1**
92275_at	1418147_a	transcription factor AP-2	Tcfap2c	0	0	0	1	**1**	1	1	**2**	**3**
92476_at	1449288_a	growth differentiation fac	Gdf3	1	0	1	0	**2**	1	1	**2**	**4**
92550_at	1417156_a	keratin complex 1, acidic	Krt1-19	0	1	1	1	**3**	0	0	**0**	**3**
92770_at	421375_a_	S100 calcium binding pr	S100a6	0	0	0	0	**0**	1	0	**1**	**1**
93063_at	427442_a_	amyloid beta (A4) precu	App	0	0	1	1	**2**	1	0	**1**	**3**
93104_at	426083_a_	B-cell translocation gene	Btg1	0	0	0	0	**0**	1	0	**1**	**1**
93141_at	1417760_a	nuclear receptor subfam	Nr0b1	0	0	0	0	**0**	1	1	**2**	**2**
93271_s_at	450186_s_	GNAS (guanine nucleoti	Gnas	0	1	0	1	**2**	0	0	**0**	**2**
93296_at	1422458_a	T-cell lymphoma breakp	Tcl1	0	0	0	0	**0**	1	1	**2**	**2**
93483_at	1449455_a	hemopoietic cell kinase	Hck	0	0	0	0	**0**	1	0	**1**	**1**
93864_s_at	421624_a_	enabled homolog (Drosc	Enah	0	0	0	1	**1**	0	0	**0**	**1**
94200_at	1420337_a	gastrulation brain homeo	Gbx2	0	0	0	0	**0**	1	1	**2**	**2**
94270_at	1448169_a	keratin complex 1, acidic	Krt1-18	1	1	1	0	**3**	0	0	**0**	**3**
94354_at	1421840_a	ATP-binding cassette, su	Abca1	0	0	0	0	**0**	1	0	**1**	**1**
94745_f_at	1427479_a	similar to Eukaryotic tran	MGC107533	0	0	0	1	**1**	1	1	**2**	**3**
95033_at	1426810_a	jumonji domain containin	Jmjd1a	0	0	1	1	**2**	1	1	**2**	**4**
95518_at	1424683_a	RIKEN cDNA 1810015C	810015C04R	0	0	0	0	**0**	1	0	**1**	**1**
95531_at	1454890_a	angiomotin	Amot	0	0	0	1	**1**	1	1	**2**	**3**
95584_at	453223_s_	developmental pluripoter	Dppa2	0	0	0	0	**0**	1	1	**2**	**2**
96042_at	448610_a_	superoxide dismutase 2,	Sod2	0	0	1	0	**1**	1	1	**2**	**3**
96109_at	1448890_a	Kruppel-like factor 2 (lun	Klf2	0	0	0	0	**0**	0	1	**1**	**1**
96162_at	1427238_a	F-box protein 15	Fbxo15	0	0	0	0	**0**	1	1	**2**	**2**
96203_at	1424713_a	calmodulin-like 4	Calml4	0	0	0	0	**0**	1	0	**1**	**1**

96752_at	1424067_a	intercellular adhesion mo	Icam1	0	0	0	0	**0**	1	0	**1**	**1**
96841_at	1451069_a	proviral integration site 3	Pim3	0	0	0	0	**0**	1	0	**1**	**1**
96900_at	433720_s_	Nur77 downstream gene	MGI:2143558	0	0	0	0	**0**	1	0	**1**	**1**
97083_at	1441023_a	eukaryotic translation ini	Eif2s2	0	0	0	1	**1**	1	0	**1**	**2**
97283_at	1424295_a	developmental pluripoter	Dppa3	0	0	0	0	**0**	0	1	**1**	**1**
97317_at	1415894_a	ectonucleotide pyrophos	Enpp2	0	0	0	0	**0**	0	0	**0**	**0**
97426_at	1416529_a	epithelial membrane pro	Emp1	0	0	0	0	**0**	1	1	**2**	**2**
97442_at	1416832_a	solute carrier family 39 (	Slc39a8	0	0	0	0	**0**	1	0	**1**	**1**
97519_at	1449254_a	secreted phosphoprotein	Spp1	0	0	0	0	**0**	1	1	**2**	**2**
97520_s_at	423506_a_	neuronatin	Nnat	0	1	0	1	**2**	0	0	**0**	**2**
97890_at	1416041_a	serum/glucocorticoid reg	Sgk	0	0	0	0	**0**	1	1	**2**	**2**
98414_at	1418362_a	zinc finger protein 42	Zfp42	1	0	0	0	**1**	1	1	**2**	**3**
99561_f_at	1448393_a	claudin 7	Cldn7	0	0	0	1	**1**	1	0	**1**	**2**
99622_at	1417394_a	Kruppel-like factor 4 (gut	Klf4	0	0	0	0	**0**	1	0	**1**	**1**
99956_at	452514_a_	kit oncogene	Kit	0	0	0	1	**1**	1	0	**1**	**2**