Early genes:	FULL NAME
Akap12	A kinase (PRKA) anchor protein 12
Anapc5	anaphase-promoting complex subunit 5
Atp1a3	ATPase, Na+/K+ transporting, alpha 3 polypeptide
Brd7	bromodomain containing 7
Brsk1	BR serine/threonine kinase 1
C1ql3, Pter	C1q-like 3, phosphotriesterase related
Ctnnd1	catenin (cadherin associated protein), delta 1
Dopey1	dopey family member 1
Dpysl3-like	Rattus norvegicus dihydropyrimidinase 3-like
Dpysl5	Rattus norvegicus dihydropyrimidinase-like 5
Eif2ak2	eukaryotic translation initiation factor 2-alpha kinase 2
EIF4G2	eukaryotic translation initiation, factor 4 gamma 2-like
Epha7	Ephrin type-A receptor 7
Flrt2	fibronectin leucine rich transmembrane protein 2
Fnbp1l	Mus musculus formin binding protein 1-like
GNB1	guanine nucleotide binding protein (G protein), beta polypeptide 1
Gnb4	similar to mouse Gnb4 guanine nucleotide binding protein (G protein), beta 4
Gng2	guanine nucleotide binding protein (G protein) gamma 2
Gtf2e1	general transcription factor IIE, polypeptide 1 (alpha subunit)
HMG-2	similar to High mobility group protein 2
Hnrnpa1	heterogeneous nuclear ribonucleoprotein A1
Hnrph1	heterogeneous nuclear ribonucleoprotein H1
Ier3ip1	immediate early response 3 interacting protein 1
Ilf3, Dcaf7	interleukin enhancer binding factor 3, DDB1 and CUL4 associated factor 7
Isca1	iron-sulfur cluster assembly 1 homolog (S. cerevisiae)
Kifap3	kinesin-associated protein 3
L10A	ribosomal protein L10A
L1cam	L1 cell adhesion molecule
Limch1	LIM and calponin homology domains 1
Map6	microtubule-associated protein 6
mito.	ATP synthase 6
Mpped2	metallophosphoesterase domain containing 2
Ncan	neurocan
Nell2	nel-like 2 splice variant
Nf2	neurofibromin 2 (merlin)
Nono	non-POU domain containing, octamer-binding
Nr2c2	nuclear receptor subfamily 2, group C, member 2
NRP	neuropilin and tolloid (TLL)-like 2
Nsg1	neuron specific gene family member 1
Olfm2	olfactomedin 2
Papolg	poly(A) polymerase gamma
Pcbp4	poly(rC) binding protein 4
Pcdh10	protocadherin 10, transcript variant 3
Psmd2	prosome, macropain, non-ATPase, 2
Rbm41, Rtn1	RNA binding motif protein 41, Rattus norvegicus reticulon 1

Early genes (cont.):	FULL NAME
RPL10A	ribosomal protein L10A
Rpl7a, Tens1	ribosomal protein L7a pseudogene and the 3'end of the Tens1 gene for tensin-like SH2 domain containing 1
Runx1t1	runt-related transcription factor 1; translocated to, 1 (cyclin D-related)
Scrn1	secernin 1, KIAA0193
Sema3a	semaphorin 3A
Sh3bp5	SH3-domain binding protein 5 (BTK-associated)
Sox11	SRY-box containing gene 11
Sox4	SRY (sex determining region Y)-box 4
Spag9	sperm associated antigen 9
Sparc	secreted protein, acidic, cysteine-rich (osteonectin)
Spire1	spire homolog 1 (Drosophila)
SRGAP2	SLIT-ROBO Rho GTPase activating protein 2
Stmn1	stathmin 1
Sumo2	suppressor of mif two 3 homolog 2 (S. cerevisiae)
Tnks	tankyrase, Tnks, TRF1-interacting ankyrin-related ADP-ribose polymerase
Ttc9	tetratricopeptide repeat domain 9
Tuba1a	tubulin, alpha 1A
Tubb2b/2a	tubulin, beta 2B class IIb (Tubb2b) or (Tubb2a)
Zfp180	zinc finger protein 180
Zfp426l2	zinc finger protein 426-like 2
S12	Chromosome 8, 767bp fragment, Features in this part of subject sequence: cell adhesion molecule
S13	EST (rat); Chromosome 2
S14	EST (rat); Chromosome 18
S15	EST (rat); Chromosome 16
S16	Est / mitochondrial
S17	EST (rat); Chromosome 6
S18	EST (rat); Chromosome 6
S19	EST (rat); Chromosome 1
S20	EST (rat); Chromosome 15
S21	EST (rat); Chromosome 18, some homology to human D4S114 (D0H4S114)
Mature genes:	
Acvr1c	activin A receptor, type IC
Add1	adducin 1 (alpha)
Ar12bp	ADP-ribosylation factor-like 2 binding protein
Camsap2	calmodulin regulated spectrin-associated protein family, member 2
Cldn11	claudin 11
Csrp1	cysteine and glycine-rich protein 1
Evi2a	ecotropic viral integration site 2A
Ganab	glucosidase, alpha; neutral AB
Hspa8	heat shock 70kDa protein 8
Mss4	mammalian suppressor of Sec4
Pgk1	phosphoglycerate kinase 1
Prpf8	PRP8 pre-mRNA processing factor 8 homolog, transcript variant 1
Secisbp2l	SECIS binding protein 2-like
Sirt2	sirtuin 2