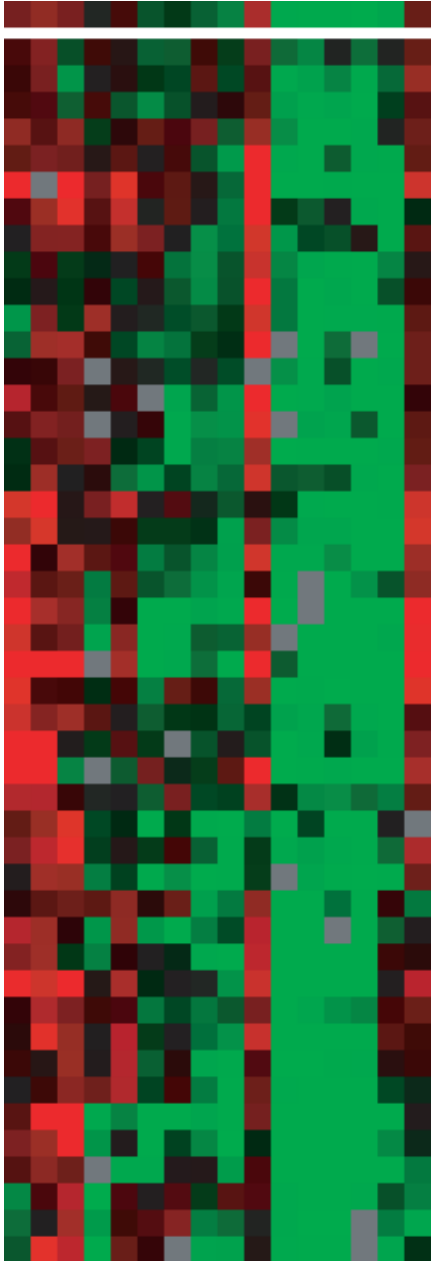


62 E11 head
 30 E12 head
 31 E13 head
 40 E15 head
 41 E16 head
 33 E17 head
 xx N0 head
 xx N6 head
 xx N10 head
 65 N10 cerebellum
 15 cerebellum
 07 brain
 77 cortex
 75 eyeball
 63 medulla oblongata
 64 olfactory brain



1190025H01 ESTs, similar to hypothetical TRP-ASP repeats containing protein in CPR4-SOL2 intergenic region1
 1190033J08 ESTs
 2810401C18 U22 snoRNA host gene (UHG) gene
 2410003I11 ESTs, similar to CGI-122 protein [H.sapiens]
 1500034B23 cyclin D1 [FANTOM]
 1110038H03 unclassifiable transcript [FANTOM]
 1110046A09 ESTs
 3110001I23 CBFA2T1 identified gene homolog (human)
 2010305I04 homolog to Tax1 (human T-cell leukemia virus type I) binding protein 1 [FANTOM]
 2610002E05 homolog to cyclophilin [FANTOM] [by way of 1100001J08]
 2310022C11 ESTs, similar to HYPOTHETICAL PROTEIN KIAA0176 [H.sapiens]
 2310039M01 nestin [FANTOM]
 1190009N02 EST, similar to (define not available 6164869) [M.musculus]
 2810401B17 cyclin D1
 2610036B18 Y box protein 3 [FANTOM]
 2610034J22 ESTs
 2210404G23 homolog to TBP-INTERACTING PROTEIN TIP120B SHORT FORM. [FANTOM]
 2810001M16 TEA domain family member 2
 1500035P15 ESTs
 2600002A22 nestin [FANTOM] [by way of 1190008F12]
 3000002B11 unclassifiable transcript [FANTOM] [by way of 2610012D22]
 2700084B12 midkine
 2610017A03 unclassifiable transcript [FANTOM]
 2810404C01 midkine
 2810002M14 cysteine-rich protein 2 [FANTOM]
 1110062E02 cyclin D1
 1110067J03 ESTs
 2400001H09 cysteine-rich protein 2
 2610033K01 unclassifiable transcript [FANTOM]
 1190012A07 homolog to calcium-regulated heat stable protein CRHSP-24 [FANTOM] [by way of 1200011K09]
 0610037K01 hypothetical protein [FANTOM]
 1110064A08 neural precursor cell expressed, developmentally down-regulated gene 4
 2310066B15 hematological and neurological expressed sequence 1 [FANTOM]
 2210406I11 unclassifiable transcript [FANTOM] [by way of 2810430B18]
 1700028D05 homolog to NASOPHARYNGEAL EPITHELIUM SPECIFIC PROTEIN 1. [FANTOM]
 1100006O11 ESTs
 2900002P19 mammary tumor integration site 6 [FANTOM] [by way of 0610012A16]
 1110030C24 guanine nucleotide binding protein, alpha 11
 2700065E21 ribosomal protein S15 [FANTOM]
 2410030I04 homolog to human 60S ACIDIC RIBOSOMAL PROTEIN P2. [FANTOM]
 2310001G11 CD24a antigen
 1110002O06 cysteine-rich protein 2 [FANTOM]
 2310039N12 prolyl 4-hydroxylase, beta polypeptide
 2310074O03 related to SKIN-SPECIFIC PROTEIN. [FANTOM] [by way of 2300007B01]
 2210409F01 serine palmitoyltransferase, long chain base subunit 2 [FANTOM]
 2010001E04 unclassifiable [FANTOM]