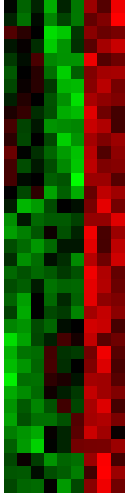
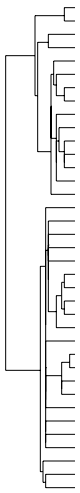


PI3K DN 1294
 PI3K DN 1451
 PI3K DN 1449
 PI3K CA 2817
 PI3K CA 3220
 PI3K CA 2818
 PI3K CA 2819
 PI3K NTG 2820
 PI3K NTG 2819



pituitary specific transcription factor 1
 RAS-related C3 botulinum substrate 2
 RIKEN cDNA 1200003J11 gene
 angiotensin
 tyrosine 3-monooxygenase/tryptophan 5-monooxygenase activation protein, zeta polypeptide
 5-hydroxytryptamine serotonin receptor 5b
 Eph receptor B6
 RIKEN cDNA 2300004014 gene
 Cluster Incl AAL85884:mt35a07.r1 Mus musculus cDNA, 5 end /clone=IMAGE-623028 /clone_end=5 /gb=AA185884 /gi=1772283
 small proline-rich protein 2K
 Tnf receptor associated factor 4
 RIKEN cDNA 2610019F03 gene
 protein kinase, DNA activated, catalytic polypeptide interacting protein
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 small proline-rich protein 2G
 benzodiazepine receptor, peripheral
 macrophage migration inhibitory factor
 homeo box A4
 leukotriene C4 synthase
 proviral integration site 1
 testis derived transcript
 ribosomal protein L23
 MASI oncogene
 RIKEN cDNA 0710008D09 gene
 solute carrier family 30 zinc transporter, member 1
 carnitine acetyltransferase
 fibroblast growth factor receptor 3
 thymidylate synthase pseudogene
 DNA segment, Chr 8, Brigham & Women's Genetics 1414 expressed
 RIKEN cDNA 0610012A05 gene
 pericentriolar material 1
 sorting nexin 2
 a disintegrin and metalloprotease domain 5
 kappa B and Rss recognition component
 solute carrier family 22 organic cation transporter, member 9
 cytokine inducible SH2-containing protein 1
 immediate early response, erythropoietin 4