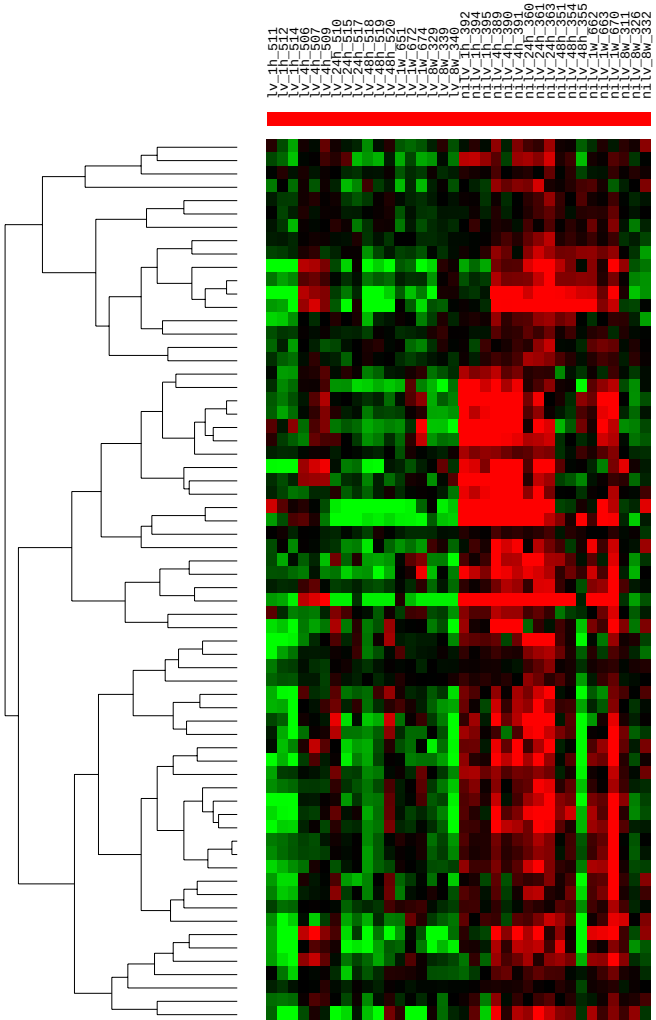

RIKEN cDNA 1810004F21 gene
mitogen activated protein kinase kinase kinase 3
RAB6, member RAS oncogene family
apolipoprotein B editing complex 2
RNA binding motif protein, X chromosome
mitogen activated protein kinase kinase 3
DOM-3 homolog Z C. elegans
mitchondrial ribosomal protein S7
myeloid differentiation primary response gene 88
FK506 binding protein 5 51 kDa
metallothionein 1
metallothionein 2
cyclin-dependent kinase inhibitor 1A P21
RIKEN cDNA 2410071B14 gene
ribosomal protein, large, P1
RAB33B, member of RAS oncogene family
hypothetical protein MGC46970
dual specificity phosphatase 1
RIKEN cDNA 1300002F13 gene
Jun-B oncogene
Jun-B oncogene
early growth response 1
immediate early response 2
B-cell translocation gene 2, anti-proliferative
UI-1-CF0-anx-h-01-0-UI.s1 Mus musculus cDNA, 3' end
zinc finger protein 36
A kinase PRKA anchor protein gravin 12
cysteine rich protein 61
growth arrest and DNA-damage-inducible 45 gamma
proviral integration site 1
histidine decarboxylase
adrenomedullin
claudin 5
MAD homolog 1 Drosophila
myelocytomatosis oncogene
basic helix-loop-helix domain containing, class B2
inhibitor of DNA binding 2
neural-salient serine/arginine-rich
pellino 1
Luc7 homolog S. cerevisiae-like
protein phosphatase 1, regulatory inhibitor subunit 2
heterogeneous nuclear ribonucleoprotein K
phospholipid scramblase 1
similar to KIAA0595 protein
RIKEN cDNA 2310061P20 gene
MAD homolog 1 Drosophila
RIKEN cDNA 3230402E02 gene
Fyn proto-oncogene
Mus musculus, RAP1B, member of RAS oncogene family, clone IMAGE:5370922, mRNA
syndecan binding protein
expressed sequence AU018108
expressed sequence AA536743
hypoxia inducible factor 1, alpha subunit
hypoxia inducible factor 1, alpha subunit
immediate early response, erythropoietin 1
actin related protein 2/3 complex, subunit 5 165 kDa
glucosamine-phosphate N-acetyltransferase 1
solute carrier family 30 zinc transporter, member 5
UDP-glucuronate decarboxylase 1
RIKEN cDNA 1300007C21 gene
expressed sequence AI326115
purine-nucleoside phosphorylase
RNA cyclase homolog
expressed sequence AW495846
expressed sequence AW541137
solute carrier family 1, member 1