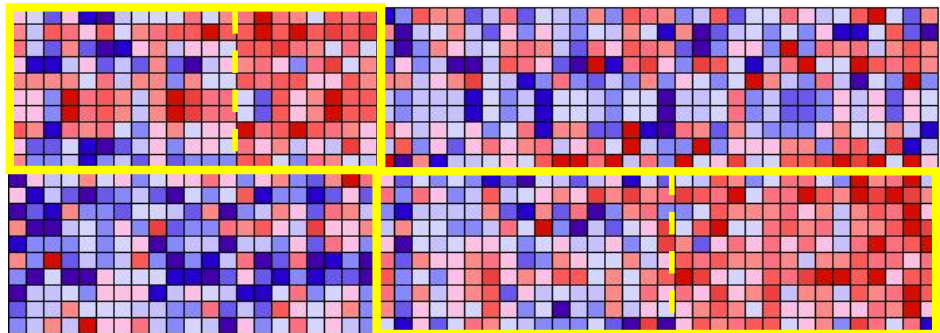


LG

HG

DC6-1-102
 DC6-1-173
 DC6-1-180
 DC6-1-193
 DC6-1-210
 DC6-1-45
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 DC6-1-79
 DC6-2-121
 DC6-2-148
 DC6-2-191
 DC6-2-41
 DC6-3-14
 DC6-3-102
 DC6-3-153
 DC6-3-193
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 DC6-3-130
 DC6-3-131
 DC6-3-169
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 DC6-3-198
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 DC6-3-43
 DC6-3-112
 DC6-3-133
 DC6-3-178
 DC6-3-179
 DC6-3-30
 DC6-3-44
 DC6-3-65
 DC6-3-88
 DC6-3-96



N27992 AIP-1 | abl-interactor 12 (SH3-containing protein)
 T69099 RBSK | ribokinase
 AA160852 "SPTLC2 | serine palmitoyltransferase, long chain base subunit 2"
 N28431 "COL6A1 | collagen, type VI, alpha 1"
 H91398 "Human clone 137308 mRNA, partial cds"
 AI123717 ESTs
 N22687 ESTs
 AI340029 MGC15737 | hypothetical protein MGC15737
 AA421688 TSTA3 | tissue specific transplantation antigen P35B
 AA452840 FBLN2 | fibulin 2
 AA954935 MMP11 | matrix metalloproteinase 11 (stromelysin 3)
 AA280070 "TACC3 | transforming, acidic coiled-coil containing protein 3"
 AA857098 "COL5A2 | collagen, type V, alpha 2"
 AA490684 AEBP1 | AE-binding protein 1
 AA099554 ADAM12 | a disintegrin and metalloproteinase domain 12 (meltrin alpha)
 W95000 CDC25C | cell division cycle 25C
 AA620485 ANKT | nucleolar protein ANKT
 AA455157 "COL15A1 | collagen, type XV, alpha 1"
 AI003775 "ESTs, Weakly similar to T28770 hypothetical protein W03D2.1 - Caenorhabditis elegans [C.elegans]"
 AI041943 TEM1 | tumor endothelial marker 1 precursor