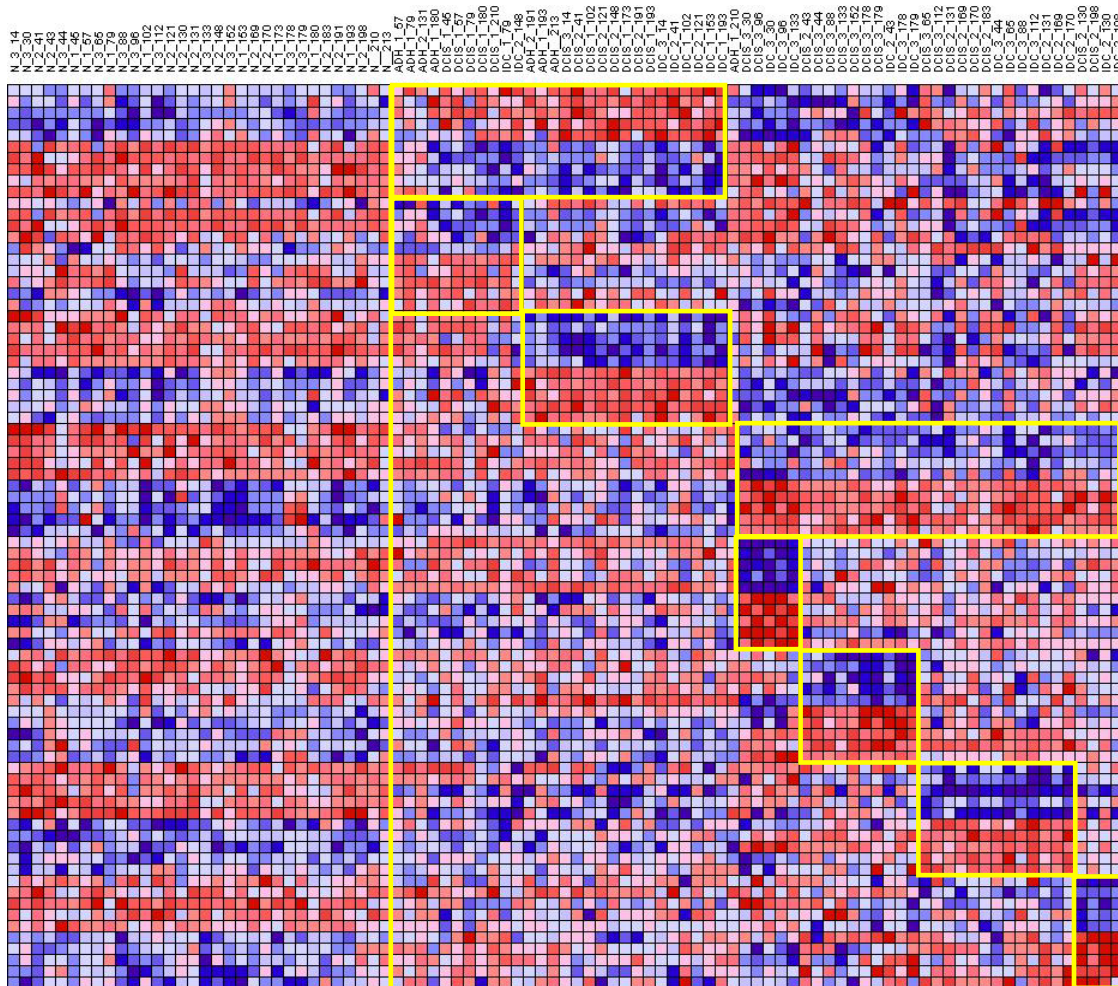


N	LG1	LG2	HG1	HG2	HG3	HG4
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RBSK
 "Homo sapiens cDNA FLJ12924 fis, clone NT2RP2004709"
 CRP1
 "Homo sapiens, Similar to RIKEN cDNA 1700017111 gene, clone MGC:26847 IMAGE:4821517, mRNA, complete cds"
 "ESTs, Moderately similar to unnamed protein product [H.sapiens]"
 EYA2
 ANXA1
 RUNX3
 DKFZp762A227
 gPRC5B
 PRC1
 EYA2
 ANXA1
 ENO1
 ILIRN
 ACAA1
 VEGFB
 ITGA7
 DKFZP761I2123
 D6KD
 C6157
 NP25
 COL4A2
 FLJ20392
 O
 KIAA1361
 CACNA1D
 "Homo sapiens cDNA FLJ12924 fis, clone NT2RP2004709"
 "Homo sapiens, clone MGC:10063 IMAGE:3997118, mRNA, complete cds"
 MGC4643
 X123
 GN07
 SH3B9RL2
 LOH11CR2A
 "Homo sapiens, clone IMAGE:3917549, mRNA, partial cds"
 UBE2C
 CDKN3
 TACC3
 HSPC150
 TRAM
 MLPH
 IGBP1
 Homo sapiens mRNA; cDNA DKFZp598H021 (from clone DKFZp598H021)
 ZNF175
 ESTs
 ""Homo sapiens, Similar to RIKEN cDNA 1110014B07 gene, clone MGC:20766 IMAGE:4586039, mRNA, complete cds"
 O
 CENPA
 ""ESTs, Weakly similar to JC5314 CDC28/cdc2-like kinase associating arginine-serine cyclophilin [H.sapiens]""
 ""ESTs, Highly similar to T47163 hypothetical protein DKFZp762E1312.1 [H.sapiens]""
 KIAA0210
 SATB1
 "Homo sapiens cDNA FLJ13384 fis, clone PLACE1001062, highly similar to Homo sapiens mRNA for lysine-ketoglutarate
 MLN45
 BCL2
 MGC9753
 MLN64
 RRM2
 FLJ10074
 HEC
 GSTP1
 ZD62F10
 AQP5
 KIAA0015
 NCALD
 H11
 PSMD12
 UBE2C
 FLJ22087
 LOC51321
 MGC4248
 EF52
 CSDA
 PRQ2032
 TPM2
 SNRFB
 NDUFA2
 ESTs
 ""Homo sapiens cDNA: FLJ23602 fis, clone LNG15735""
 MGC4692