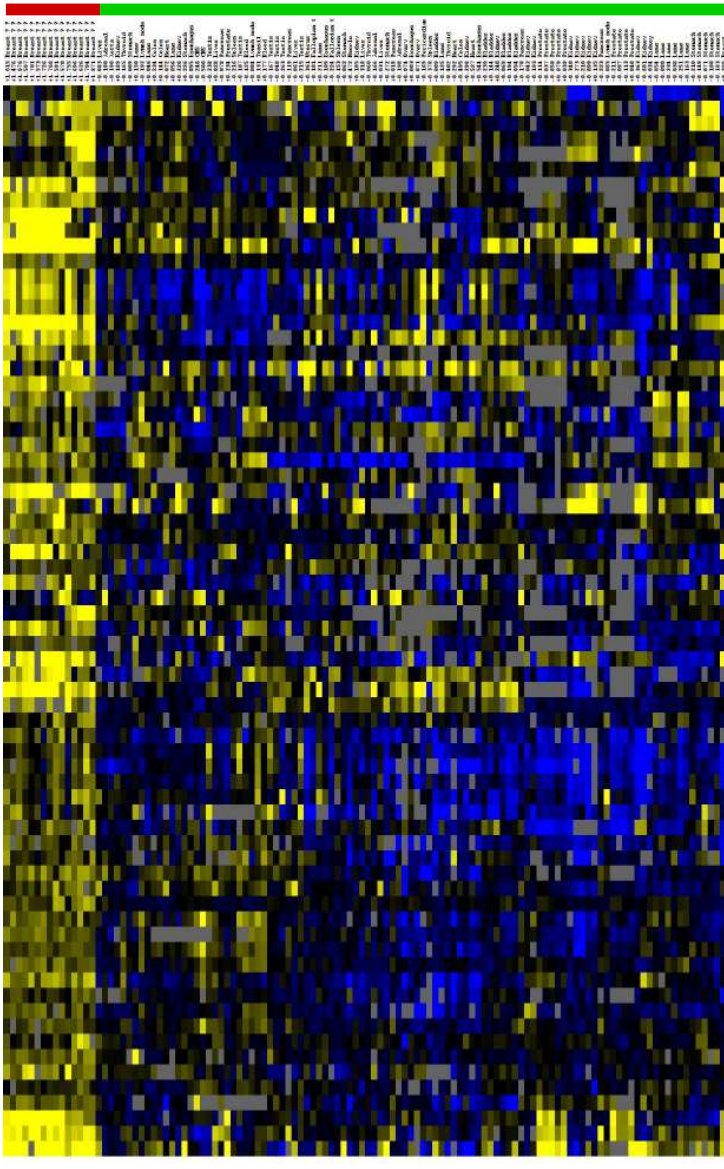
0.0046: PRAME
0.0130: LGALS4
0.0040: TSTA3
0.0896: ERBB2
0.0095: GRB7
0.0019: ADAM15
0.0141: IRX5
0.0156: KIAA1181
0.0243: ESR1
0.0047: NAT1
0.0500: GATA3
0.0012: AP1S1
0.0056: COL1A2
0.0113: COL3A1
0.0053: COL5A2
0.0332: OSF-2
0.0265: MYB
0.0067: MFAP2
0.0117: APOD
0.0026: PBX1
0.0065: GPNMB
0.0174: EVI2A
0.0040: HLA-DRB5
0.0164: CTSZ
0.0092: TFAP2A
0.0012: LGALS8
0.0263: VAV3
0.0045: HPN
0.0104: COX6C
0.0044: KIAA0061
0.0075: STC2
0.0112: PLG
0.0130: ADAM12
0.0026: SCG2
0.0162: MLN64
0.0047: DKFZP56400423
0.0017: ENC1
0.0266: TFAP2A
0.0074: ESR1
0.0340: HS1-2
0.0059: HMG14
0.0012: BM-009
0.0061: L2DTL
0.0102: NUF2R
0.0194: C20ORF1
0.0153: KNSL1
0.0039: RRM2
0.0069: TOPK
0.0015: HMMR
0.0152: CHML
0.0081: FBN2
0.0107: LENG4
0.0033: KIAA1321
0.0070: POLR2K
0.0104: AKAP11
0.0071: TPR
0.0048: DNCH1
0.0026: BCAA
0.0079: HSPC121
0.0023: POH1
0.0034: HECH
0.0049: MAN1A2
0.0061: KIAA0009
0.0062: APACD
0.0046: IMPA1
0.0014: KIAA0203
0.0043: KIAA1598
0.0210: LIV-1
0.0071: XBP1
0.0335: HNF3A