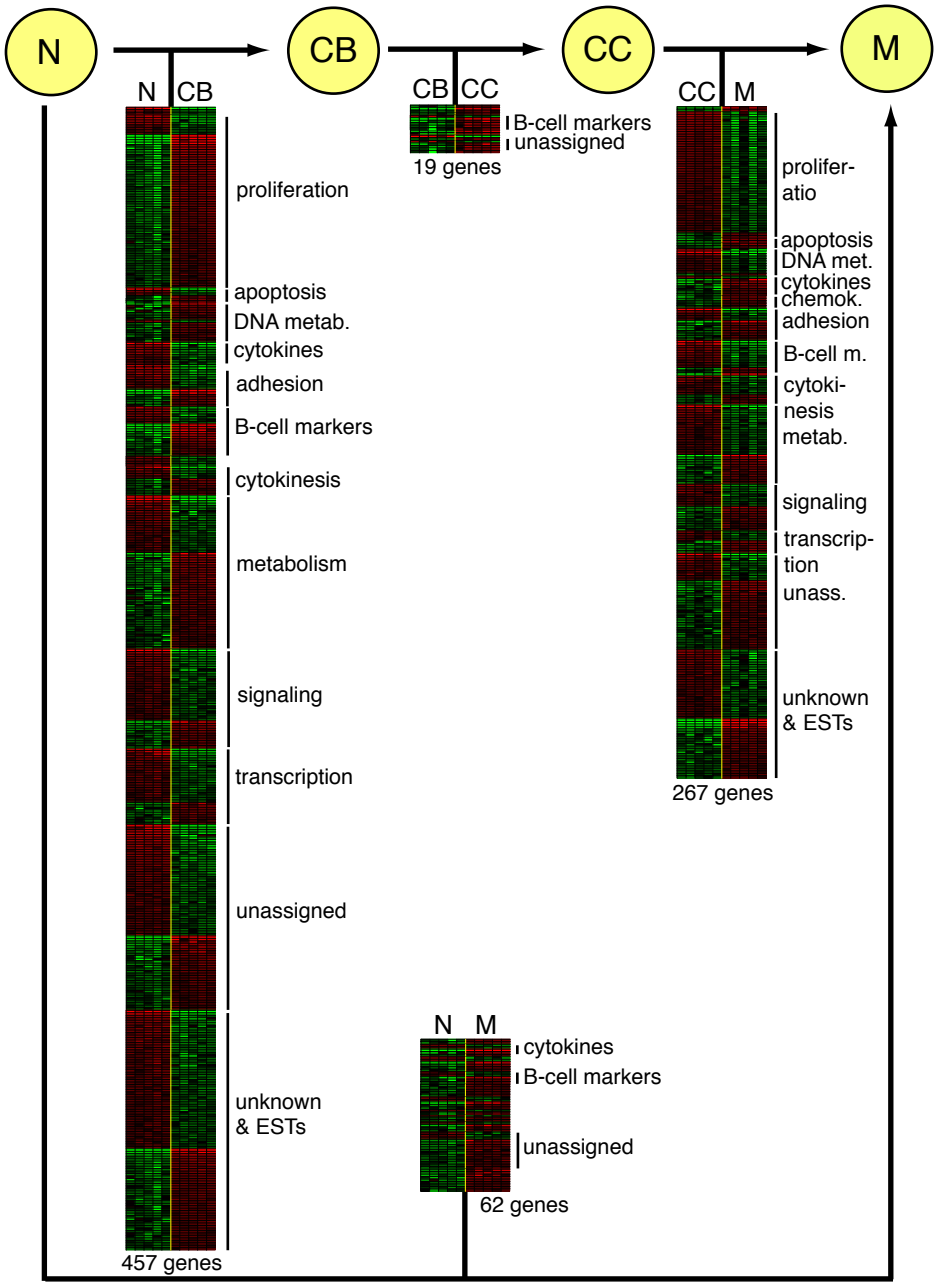
N
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CC
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apoptosis
DNA metab.
cytokines
adhesion
B-cell markers
cytokinesis
metabolism
signaling
transcription
unassigned
unknown
& ESTs
457 genes
CB
CC
B-cell markers
unassigned
19 genes
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apoptosis
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cytokines
chemok.
adhesion
B-cell m.
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unass.
unknown
& ESTs
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M
cytokines
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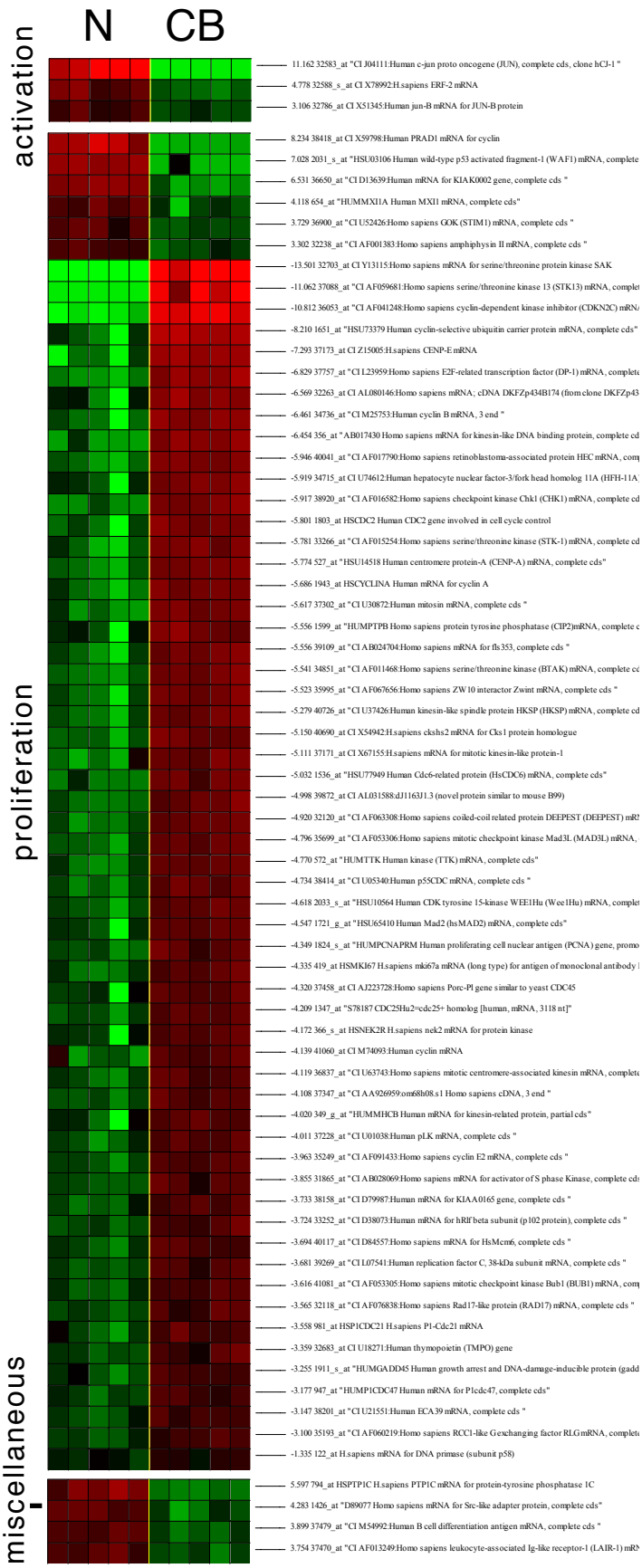
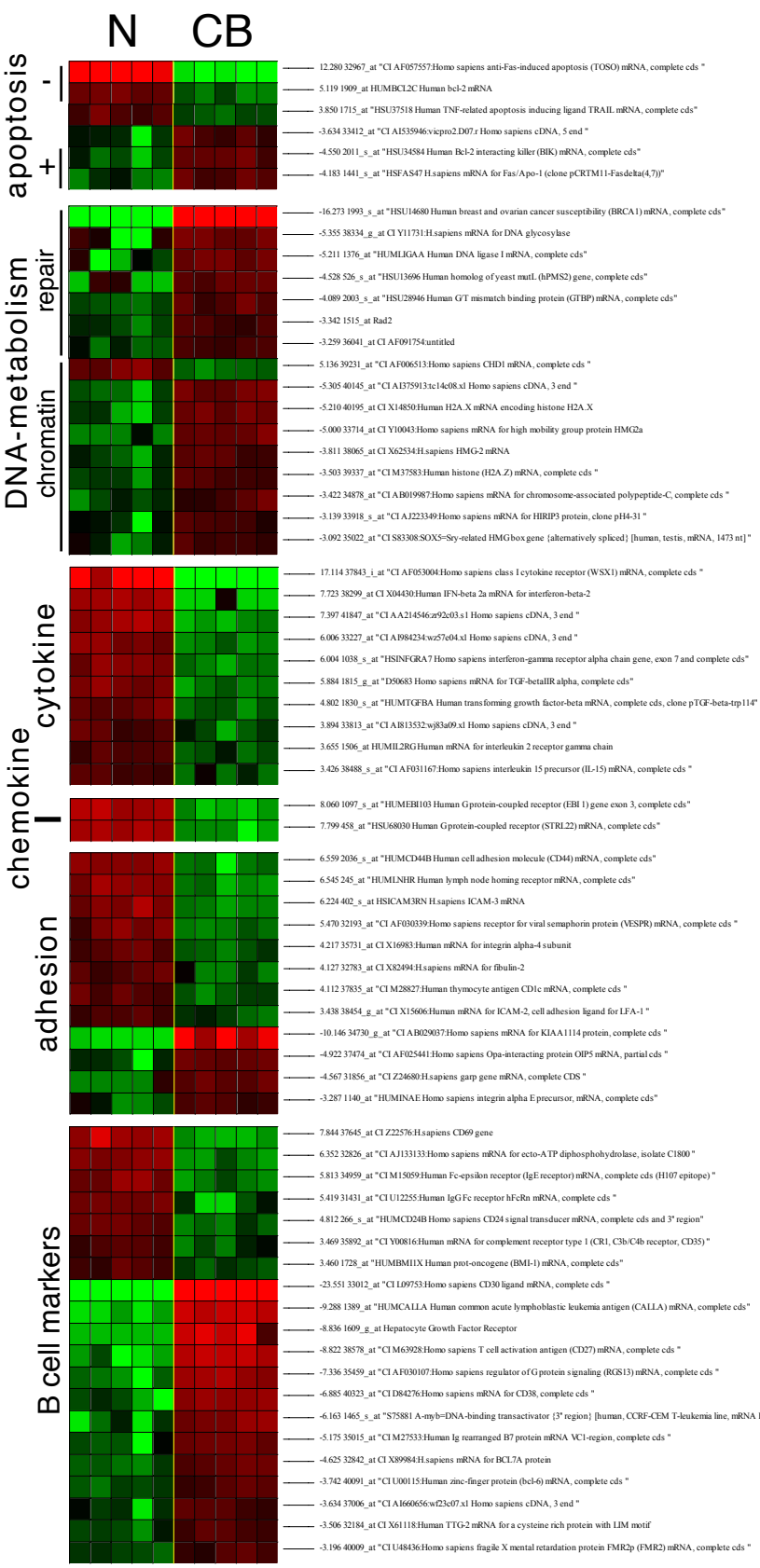
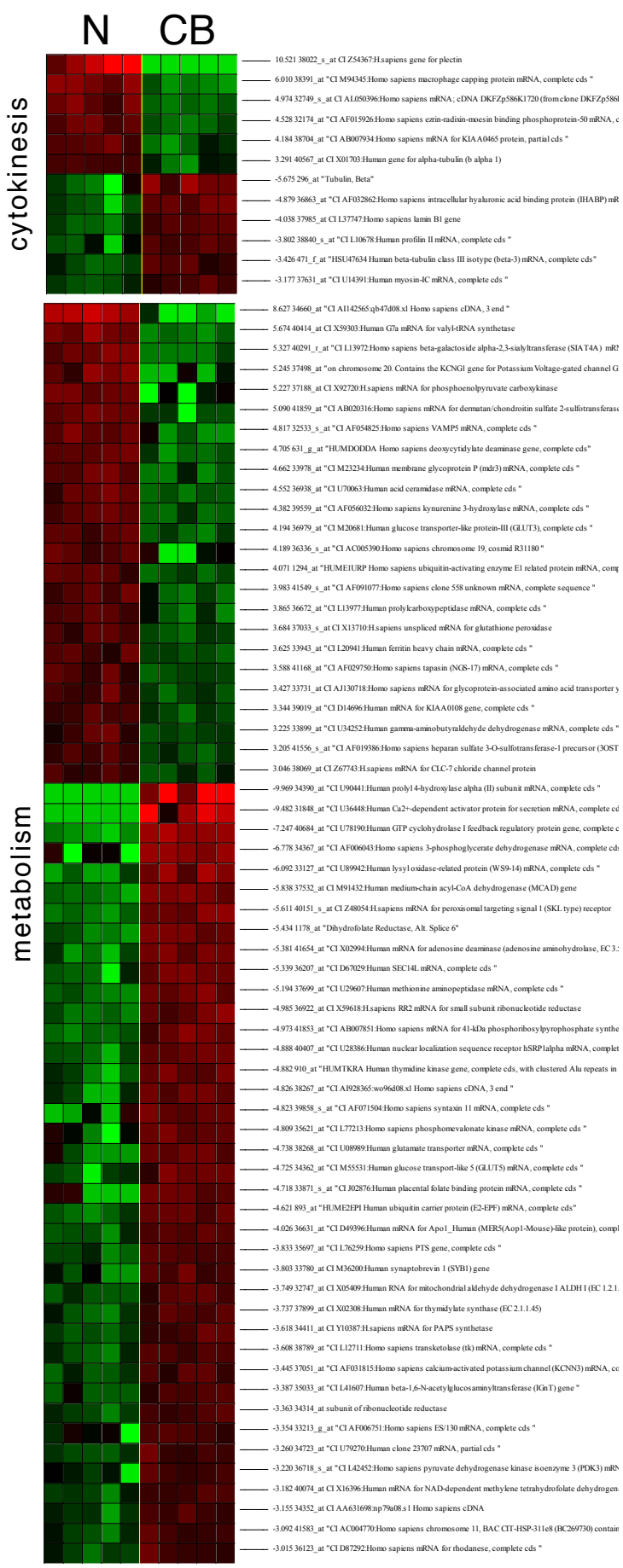
unassigned
62 genes


N
CB
activation
proliferation
miscellaneous
11.162 32583_at "CI J04111:Human c-jun proto oncogene (JUN), complete cds, clone hCJ-1 "
4.778 32588_s_at CI X78992:H.sapiens ERF-2 mRNA
3.106 32786_at CI X51345:Human jun-B mRNA for JUN-B protein
8.234 38418_at CI X59798:Human PRAD1 mRNA for cyclin
7.028 2031_s_at "HSU03106 Human wild-type p53 activated fragment-1 (WAF1) mRNA, complete
6.531 36650_at "CI D13639:Human mRNA for KIAK0002 gene, complete cds "
4.118 654_at "HUMMXI1A Human MXI1 mRNA, complete cds"
3.729 36900_at "CI U52426:Homo sapiens GOK (STIM1) mRNA, complete cds "
3.302 32238_at "CI AF001383:Homo sapiens amphiphysin II mRNA, complete cds "
-13.501 32703_at CI Y13115:Homo sapiens mRNA for serine/threonine protein kinase SAK
-11.062 37088_at "CI AF059681:Homo sapiens serine/threonine kinase 13 (STK13) mRNA, complet
-10.812 36053_at "CI AF041248:Homo sapiens cyclin-dependent kinase inhibitor (CDKN2C) mRN
-8.210 1651_at "HSU73379 Human cyclin-selective ubiquitin carrier protein mRNA, complete cds"
-7.293 37173_at CI Z15005:H.sapiens CENP-E mRNA
-6.829 37757_at "CI L23959:Homo sapiens E2F-related transcription factor (DP-1) mRNA, complete
-6.569 32263_at CI AL080146:Homo sapiens mRNA; cDNA DKFZp434B174 (from clone DKFZp43
-6.461 34736_at "CI M25753:Human cyclin B mRNA, 3 end "
-6.454 356_at "AB017430 Homo sapiens mRNA for kinesin-like DNA binding protein, complete cd
-5.946 40041_at "CI AF017790:Homo sapiens retinoblastoma-associated protein HEC mRNA, comp
-5.919 34715_at CI U74612:Human hepatocyte nuclear factor-3/fork head homolog 11A (HFH-11A
-5.917 38920_at "CI AF016582:Homo sapiens checkpoint kinase Chk1 (CHK1) mRNA, complete cd
-5.801 1803_at HSCDC2 Human CDC2 gene involved in cell cycle control
-5.781 33266_at "CI AF015254:Homo sapiens serine/threonine kinase (STK-1) mRNA, complete cd
-5.774 527_at "HSU14518 Human centromere protein-A (CENP-A) mRNA, complete cds"
-5.686 1943_at HSCYCLINA Human mRNA for cyclin A
-5.617 37302_at "CI U30872:Human mitosin mRNA, complete cds "
-5.556 1599_at "HUMPTPB Homo sapiens protein tyrosine phosphatase (CIP2)mRNA, complete c
-5.556 39109_at "CI AB024704:Homo sapiens mRNA for fls353, complete cds "
-5.541 34851_at "CI AF011468:Homo sapiens serine/threonine kinase (BTAK) mRNA, complete cd
-5.523 35995_at "CI AF067656:Homo sapiens ZW10 interactor Zwint mRNA, complete cds "
-5.279 40726_at "CI U37426:Human kinesin-like spindle protein HKSP (HKSP) mRNA, complete cd
-5.150 40690_at CI X54942:H.sapiens ckshs2 mRNA for Cks1 protein homologue
-5.111 37171_at CI X67155:H.sapiens mRNA for mitotic kinesin-like protein-1
-5.032 1536_at "HSU77949 Human Cdc6-related protein (HsCDC6) mRNA, complete cds"
-4.998 39872_at CI AL031588:dJ1163J1.3 (novel protein similar to mouse B99)
-4.920 32120_at "CI AF063308:Homo sapiens coiled-coil related protein DEEPEST (DEEPEST) mR
-4.796 35699_at "CI AF053306:Homo sapiens mitotic checkpoint kinase Mad3L (MAD3L) mRNA,
-4.770 572_at "HUMTTK Human kinase (TTK) mRNA, complete cds"
-4.734 38414_at "CI U05340:Human p55CDC mRNA, complete cds "
-4.618 2033_s_at "HSU10564 Human CDK tyrosine 15-kinase WEE1Hu (Wee1Hu) mRNA, complet
-4.547 1721_g_at "HSU65410 Human Mad2 (hsMAD2) mRNA, complete cds"
-4.349 1824_s_at "HUMPCNAPRM Human proliferating cell nuclear antigen (PCNA) gene, promo
-4.335 419_at HSMKI67 H.sapiens mki67a mRNA (long type) for antigen of monoclonal antibody
-4.320 37458_at CI AJ223728:Homo sapiens Porc-PI gene similar to yeast CDC45
-4.209 1347_at "S78187 CDC25Hu2=cdc25+ homolog [human, mRNA, 3118 nt]"
-4.172 366_s_at HSNEK2R H.sapiens nek2 mRNA for protein kinase
-4.139 41060_at CI M74093:Human cyclin mRNA
-4.119 36837_at "CI U63743:Homo sapiens mitotic centromere-associated kinesin mRNA, complete
-4.108 37347_at "CI AA926959:om68h08.s1 Homo sapiens cDNA, 3 end "
-4.020 349_g_at "HUMMHCB Human mRNA for kinesin-related protein, partial cds"
-4.011 37228_at "CI U01038:Human pLK mRNA, complete cds "
-3.963 35249_at "CI AF091433:Homo sapiens cyclin E2 mRNA, complete cds "
-3.855 31865_at "CI AB028069:Homo sapiens mRNA for activator of S phase Kinase, complete cds
-3.733 38158_at "CI D79987:Human mRNA for KIAA0165 gene, complete cds "
-3.724 33252_at "CI D38073:Human mRNA for hRIF beta subunit (p102 protein), complete cds "
-3.694 40117_at "CI D84557:Homo sapiens mRNA for HsMcm6, complete cds "
-3.681 39269_at "CI L07541:Human replication factor C, 38-kDa subunit mRNA, complete cds "
-3.616 41081_at "CI AF053305:Homo sapiens mitotic checkpoint kinase Bub1 (BUB1) mRNA, comp
-3.565 32118_at "CI AF076838:Homo sapiens Rad17-like protein (RAD17) mRNA, complete cds "
-3.558 981_at HSP1CDC21 H.sapiens P1-Cdc21 mRNA
-3.359 32683_at CI U18271:Human thymopoietin (TMPO) gene
-3.255 1911_s_at "HUMGADD45 Human growth arrest and DNA-damage-inducible protein (gadd
-3.177 947_at "HUMP1CDC47 Human mRNA for P1cdc47, complete cds"
-3.147 38201_at "CI U21551:Human ECA39 mRNA, complete cds "
-3.100 35193_at "CI AF060219:Homo sapiens RCC1-like Gexchanging factor RLG mRNA, complete
-1.335 122_at H.sapiens mRNA for DNA primase (subunit p58)
5.597 794_at HSPTP1C H.sapiens PTP1C mRNA for protein-tyrosine phosphatase 1C
4.283 1426_at "D89077 Homo sapiens mRNA for Src-like adapter protein, complete cds"
3.899 37479_at "CI M54992:Human B cell differentiation antigen mRNA, complete cds "
3.754 37470_at "CI AF013249:Homo sapiens leukocyte-associated Ig-like receptor-1 (LAIR-1) mR


N
CB
apoptosis
-
+
DNA-metabolism
repair
chromatin
cytokine
chemokine
-
adhesion
B cell markers
12.280 32967_at "CI AF057557:Homo sapiens anti-Fas-induced apoptosis (TOSO) mRNA, complete cds "
5.119 1909_at HUMBCL2C Human bcl-2 mRNA
3.850 1715_at "HSU37518 Human TNF-related apoptosis inducing ligand TRAIL mRNA, complete cds"
-3.634 33412_at "CI AI535946:vicpro2.D07.r Homo sapiens cDNA, 5 end "
-4.550 2011_s_at "HSU34584 Human Bcl-2 interacting killer (BIK) mRNA, complete cds"
-4.183 1441_s_at "HSFAS47 H.sapiens mRNA for Fas/Apo-1 (clone pCRTM11-Fasdelta(4,7))"
-16.273 1993_s_at "HSU14680 Human breast and ovarian cancer susceptibility (BRCA1) mRNA, complete cds"
-5.355 38334_g_at CI Y11731:H.sapiens mRNA for DNA glycosylase
-5.211 1376_at "HUMLIGAA Human DNA ligase I mRNA, complete cds"
-4.528 526_s_at "HSU13696 Human homolog of yeast mutL (hPMS2) gene, complete cds"
-4.089 2003_s_at "HSU28946 Human G/T mismatch binding protein (GTBP) mRNA, complete cds"
-3.342 1515_at Rad2
-3.259 36041_at CI AF091754:untitled
5.136 39231_at "CI AF006513:Homo sapiens CHD1 mRNA, complete cds "
-5.305 40145_at "CI AI375913:tc14c08.xl Homo sapiens cDNA, 3 end "
-5.210 40195_at CI X14850:Human H2A.X mRNA encoding histone H2A.X
-5.000 33714_at CI Y10043:Homo sapiens mRNA for high mobility group protein HMG2a
-3.811 38065_at CI X62534:H.sapiens HMG-2 mRNA
-3.503 39337_at "CI M37583:Human histone (H2A.Z) mRNA, complete cds "
-3.422 34878_at "CI AB019987:Homo sapiens mRNA for chromosome-associated polypeptide-C, complete cds "
-3.139 33918_s_at "CI AJ223349:Homo sapiens mRNA for HIRIP3 protein, clone pH4-31 "
-3.092 35022_at "CI S83308:SOX5=Sry-related HMG box gene {alternatively spliced} [human, testis, mRNA, 1473 nt] "
17.114 37843_i_at "CI AF053004:Homo sapiens class I cytokine receptor (WSX1) mRNA, complete cds "
7.723 38299_at CI X04430:Human IFN-beta 2a mRNA for interferon-beta-2
7.397 41847_at "CI AA214546:zr92c03.s1 Homo sapiens cDNA, 3 end "
6.006 33227_at "CI AI984234:wz57e04.xl Homo sapiens cDNA, 3 end "
6.004 1038_s_at "HSINFGRA7 Homo sapiens interferon-gamma receptor alpha chain gene, exon 7 and complete cds"
5.884 1815_g_at "D50683 Homo sapiens mRNA for TGF-betaIIR alpha, complete cds"
4.802 1830_s_at "HUMTGFBA Human transforming growth factor-beta mRNA, complete cds, clone pTGF-beta-trp114"
3.894 33813_at "CI AI813532:wj83a09.xl Homo sapiens cDNA, 3 end "
3.655 1506_at HUMIL2RG Human mRNA for interleukin 2 receptor gamma chain
3.426 38488_s_at "CI AF031167:Homo sapiens interleukin 15 precursor (IL-15) mRNA, complete cds "
8.060 1097_s_at "HUMEBI103 Human G protein-coupled receptor (EBI1) gene exon 3, complete cds"
7.799 458_at "HSU68030 Human G protein-coupled receptor (STRL22) mRNA, complete cds"
6.559 2036_s_at "HUMCD44B Human cell adhesion molecule (CD44) mRNA, complete cds"
6.545 245_at "HUM1NHR Human lymph node homing receptor mRNA, complete cds"
6.224 402_s_at HSICAM3RN H.sapiens ICAM-3 mRNA
5.470 32193_at "CI AF030339:Homo sapiens receptor for viral semaphorin protein (VESPR) mRNA, complete cds "
4.217 35731_at CI X16983:Human mRNA for integrin alpha-4 subunit
4.127 32783_at CI X82494:H.sapiens mRNA for fibulin-2
4.112 37835_at "CI M28827:Human thymocyte antigen CD1c mRNA, complete cds "
3.438 38454_g_at "CI X15606:Human mRNA for ICAM-2, cell adhesion ligand for LFA-1 "
-10.146 34730_g_at "CI AB029037:Homo sapiens mRNA for KIAA1114 protein, complete cds "
-4.922 37474_at "CI AF025441:Homo sapiens Opa-interacting protein OIP5 mRNA, partial cds "
-4.567 31856_at "CI Z24680:H.sapiens garp gene mRNA, complete CDS "
-3.287 1140_at "HUMINAE Homo sapiens integrin alpha E precursor, mRNA, complete cds"
7.844 37645_at CI Z22576:H.sapiens CD69 gene
6.352 32826_at "CI AJ133133:Homo sapiens mRNA for ecto-ATP diphosphohydrolase, isolate C1800 "
5.813 34959_at "CI M15059:Human Fc-epsilon receptor (IgE receptor) mRNA, complete cds (H107 epitope) "
5.419 31431_at "CI U12255:Human IgG Fc receptor hFcRn mRNA, complete cds "
4.812 266_s_at "HUMCD24B Homo sapiens CD24 signal transducer mRNA, complete cds and 3' region"
3.469 35892_at "CI Y00816:Human mRNA for complement receptor type 1 (CR1, C3b/C4b receptor, CD35) "
3.460 1728_at "HUMBMI1X Human prot-oncogene (BMI-1) mRNA, complete cds"
-23.551 33012_at "CI L09753:Homo sapiens CD30 ligand mRNA, complete cds "
-9.288 1389_at "HUMCALLA Human common acute lymphoblastic leukemia antigen (CALLA) mRNA, complete cds"
-8.836 1609_g_at Hepatocyte Growth Factor Receptor
-8.822 38578_at "CI M63928:Homo sapiens T cell activation antigen (CD27) mRNA, complete cds "
-7.336 35459_at "CI AF030107:Homo sapiens regulator of G protein signaling (RGS13) mRNA, complete cds "
-6.885 40323_at "CI D84276:Homo sapiens mRNA for CD38, complete cds "
-6.163 1465_s_at "S75881 A-myb=DNA-binding transactivator {3' region} [human, CCRF-CEM T-leukemia line, mRNA
-5.175 35015_at "CI M27533:Human Ig rearranged B7 protein mRNA VCI-region, complete cds "
-4.625 32842_at CI X89984:H.sapiens mRNA for BCL7A protein
-3.742 40091_at "CI U00115:Human zinc-finger protein (bcl-6) mRNA, complete cds "
-3.634 37006_at "CI AI660656:wf23c07.xl Homo sapiens cDNA, 3 end "
-3.506 32184_at CI X61118:Human TTG-2 mRNA for a cysteine rich protein with LIM motif
-3.196 40009_at "CI U48436:Homo sapiens fragile X mental retardation protein FMR2p (FMR2) mRNA, complete cds "


N
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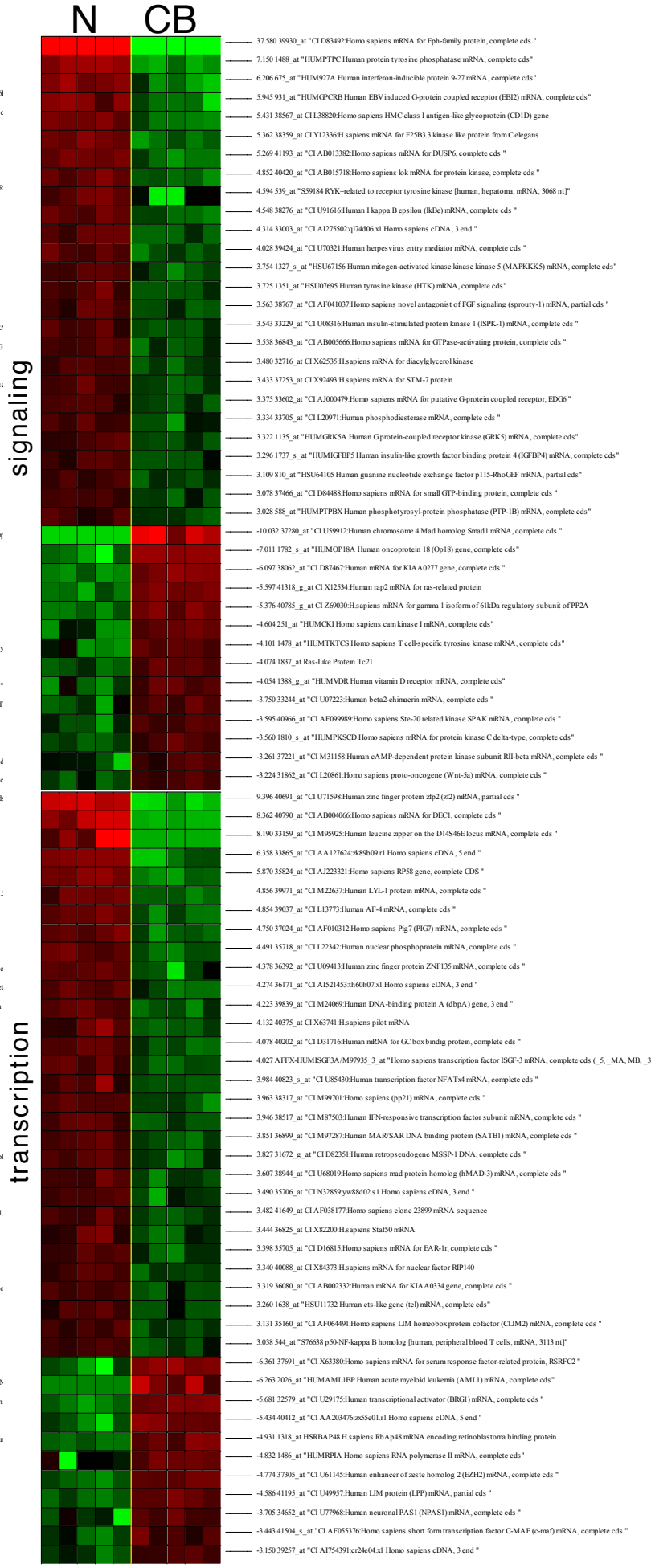
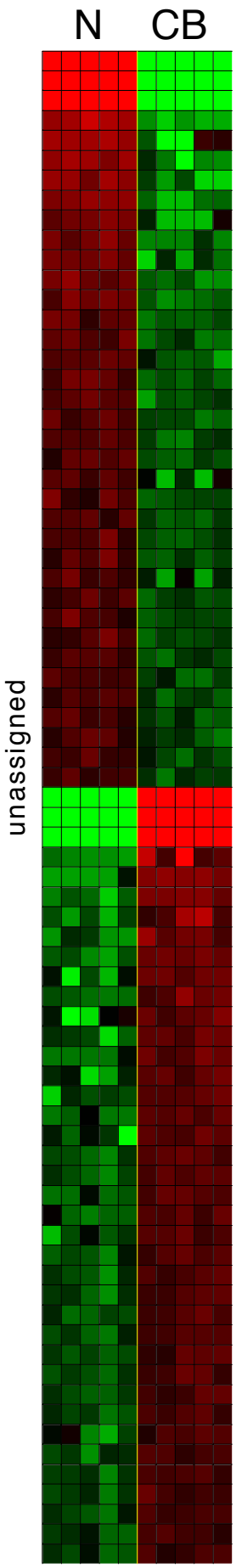
cytokinesis
metabolism
10.521 38022_s_at CI Z54367:H.sapiens gene for plectin
6.010 38391_at "CI M94345:Homo sapiens macrophage capping protein mRNA, complete cds "
4.974 32749_s_at CI AL050396:Homo sapiens mRNA; cDNA DKFZp586K1720 (from clone DKFZp586
4.528 32174_at "CI AF015926:Homo sapiens ezrin-radixin-moesin binding phosphoprotein-50 mRNA, c
4.184 38704_at "CI AB007934:Homo sapiens mRNA for KIAA0465 protein, partial cds "
3.291 40567_at CI X01703:Human gene for alpha-tubulin (b alpha 1)
-5.675 296_at "Tubulin, Beta"
-4.879 36863_at "CI AF032862:Homo sapiens intracellular hyaluronic acid binding protein (IHABP) mR
-4.038 37985_at CI L37747:Homo sapiens lamin B1 gene
-3.802 38840_s_at "CI L10678:Human profilin II mRNA, complete cds "
-3.426 471_f_at "HSU47634 Human beta-tubulin class III isotype (beta-3) mRNA, complete cds"
-3.177 37631_at "CI U14391:Human myosin-IC mRNA, complete cds "
8.627 34660_at "CI A1142565:qb47d08.x1 Homo sapiens cDNA, 3 end "
5.674 40414_at CI X59303:Human G7a mRNA for valyl-tRNA synthetase
5.327 40291_r_at "CI L13972:Homo sapiens beta-galactoside alpha-2,3-sialyltransferase (SIAT4A) mR
5.245 37498_at "on chromosome 20. Contains the KCNGI gene for Potassium Voltage-gated channel G
5.227 37188_at CI X92720:H.sapiens mRNA for phosphoenolpyruvate carboxylkinase
5.090 41859_at "CI AB020316:Homo sapiens mRNA for dermatan/chondroitin sulfate 2-sulfotransferase
4.817 32533_s_at "CI AF054825:Homo sapiens VAMP5 mRNA, complete cds "
4.705 631_g_at "HUMDODDA Homo sapiens deoxycytidylate deaminase gene, complete cds"
4.662 33978_at "CI M23234:Human membrane glycoprotein P (mdr3) mRNA, complete cds "
4.552 36938_at "CI U70063:Human acid ceramidase mRNA, complete cds "
4.382 39559_at "CI AF056032:Homo sapiens kynurenine 3-hydroxylase mRNA, complete cds "
4.194 36979_at "CI M20681:Human glucose transporter-like protein-III (GLUT3), complete cds "
4.189 36336_s_at "CI AC005390:Homo sapiens chromosome 19, cosmid R31180 "
4.071 1294_at "HUME1URP Homo sapiens ubiquitin-activating enzyme E1 related protein mRNA, comp
3.983 41549_s_at "CI AF091077:Homo sapiens clone 558 unknown mRNA, complete sequence "
3.865 36672_at "CI L13977:Human prolylcarboxypeptidase mRNA, complete cds "
3.684 37033_s_at CI X13710:H.sapiens unspliced mRNA for glutathione peroxidase
3.625 33943_at "CI L20941:Human ferritin heavy chain mRNA, complete cds "
3.588 41168_at "CI AF029750:Homo sapiens tapasin (NGS-17) mRNA, complete cds "
3.427 33731_at CI AJ130718:Homo sapiens mRNA for glycoprotein-associated amino acid transporter y
3.344 39019_at "CI D14696:Human mRNA for KIAA0108 gene, complete cds "
3.225 33899_at "CI U34252:Human gamma-aminobutyraldehyde dehydrogenase mRNA, complete cds "
3.205 41556_s_at "CI AF019386:Homo sapiens heparan sulfate 3-O-sulfotransferase-1 precursor (3OST
3.046 38069_at CI Z67743:H.sapiens mRNA for CLC-7 chloride channel protein
-9.969 34390_at "CI U90441:Human prolyl4-hydroxylase alpha (II) subunit mRNA, complete cds "
-9.482 31848_at "CI U36448:Human Ca2+-dependent activator protein for secretion mRNA, complete cd
-7.247 40684_at "CI U78190:Human GTP cyclohydrolase I feedback regulatory protein gene, complete c
-6.778 34367_at "CI AF006043:Homo sapiens 3-phosphoglycerate dehydrogenase mRNA, complete cds
-6.092 33127_at "CI U89942:Human lysyl oxidase-related protein (WS9-14) mRNA, complete cds "
-5.838 37532_at CI M91432:Human medium-chain acyl-CoA dehydrogenase (MCAD) gene
-5.611 40151_s_at CI Z48054:H.sapiens mRNA for peroxisomal targeting signal 1 (SKL type) receptor
-5.434 1178_at "Dihydrofolate Reductase, Alt. Splice 6"
-5.381 41654_at "CI X02994:Human mRNA for adenosine deaminase (adenosine aminohydrolase, EC 3.
-5.339 36207_at "CI D67029:Human SEC14L mRNA, complete cds "
-5.194 37699_at "CI U29607:Human methionine aminopeptidase mRNA, complete cds "
-4.985 36922_at CI X59618:H.sapiens RR2 mRNA for small subunit ribonucleotide reductase
-4.973 41853_at "CI AB007851:Homo sapiens mRNA for 41-kDa phosphoribosylpyrophosphate synthe
-4.888 40407_at "CI U28386:Human nuclear localization sequence receptor hSRP1alpha mRNA, complet
-4.882 910_at "HUMTKRA Human thymidine kinase gene, complete cds, with clustered Alu repeats in
-4.826 38267_at "CI AI928365:wo96d08.x1 Homo sapiens cDNA, 3 end "
-4.823 39858_s_at "CI AF071504:Homo sapiens syntaxin 11 mRNA, complete cds "
-4.809 35621_at "CI L77213:Homo sapiens phosphomevalonate kinase mRNA, complete cds "
-4.738 38268_at "CI U08989:Human glutamate transporter mRNA, complete cds "
-4.725 34362_at "CI M55531:Human glucose transport-like 5 (GLUT5) mRNA, complete cds "
-4.718 33871_s_at "CI J02876:Human placental folate binding protein mRNA, complete cds "
-4.621 893_at "HUMEFEPI Human ubiquitin carrier protein (E2-EPF) mRNA, complete cds"
-4.026 36631_at "CI D49396:Human mRNA for Apo1_Human (MER5(Apo1-Mouse)-like protein), compl
-3.833 35697_at "CI L76259:Homo sapiens PTS gene, complete cds "
-3.803 33780_at CI M36200:Human synaptobrevin 1 (SYB1) gene
-3.749 32747_at CI X05409:Human RNA for mitochondrial aldehyde dehydrogenase I ALDH I (EC 1.2.1.
-3.737 37899_at CI X02308:Human mRNA for thymidylate synthase (EC 2.1.1.45)
-3.618 34411_at CI Y10387:H.sapiens mRNA for PAPS synthetase
-3.608 38789_at "CI L12711:Homo sapiens transketolase (tk) mRNA, complete cds "
-3.445 37051_at "CI AF031815:Homo sapiens calcium-activated potassium channel (KCNN3) mRNA, co
-3.387 35033_at "CI L41607:Human beta-1,6-N-acetylglucosaminyltransferase (IGnT) gene "
-3.363 34314_at subunit of ribonucleotide reductase
-3.354 33213_g_at "CI AF006751:Homo sapiens ES/130 mRNA, complete cds "
-3.260 34723_at "CI U79270:Human clone 23707 mRNA, partial cds "
-3.220 36718_s_at "CI L42452:Homo sapiens pyruvate dehydrogenase kinase isoenzyme 3 (PDK3) mRN
-3.182 40074_at CI X16396:Human mRNA for NAD-dependent methylene tetrahydrofolate dehydrogen
-3.155 34352_at CI AA631698:np79a08.s1 Homo sapiens cDNA
-3.092 41583_at "CI AC004770:Homo sapiens chromosome 11, BAC CTT-HSP-311e8 (BC269730) contain
-3.015 36123_at "CI D87292:Homo sapiens mRNA for rhodanese, complete cds "


N
CB
signaling
transcription
37.580 39930_at "CI D83492:Homo sapiens mRNA for Eph-family protein, complete cds "
7.150 1488_at "HUMPTPC Human protein tyrosine phosphatase mRNA, complete cds"
6.206 675_at "HUM927A Human interferon-inducible protein 9-27 mRNA, complete cds"
5.945 931_at "HUMGPCRB Human EBV induced G-protein coupled receptor (EBI2) mRNA, complete cds"
5.431 38567_at CI L38820:Homo sapiens HMC class I antigen-like glycoprotein (CD1D) gene
5.362 38359_at CI Y12336:H.sapiens mRNA for F25B3.3 kinase like protein from C.elegans
5.269 41193_at "CI AB013382:Homo sapiens mRNA for DUSP6, complete cds "
4.852 40420_at "CI AB015718:Homo sapiens lok mRNA for protein kinase, complete cds "
4.594 539_at "S59184 RYK=related to receptor tyrosine kinase [human, hepatoma, mRNA, 3068 nt]"
4.548 38276_at "CI U91616:Human I kappa B epsilon (IkBe) mRNA, complete cds "
4.314 33003_at "CI AI275502:ql74d06.x1 Homo sapiens cDNA, 3 end "
4.028 39424_at "CI U70321:Human herpesvirus entry mediator mRNA, complete cds "
3.754 1327_s_at "HSU67156 Human mitogen-activated kinase kinase kinase 5 (MAPKKK5) mRNA, complete cds"
3.725 1351_at "HSU07695 Human tyrosine kinase (HTK) mRNA, complete cds"
3.563 38767_at "CI AF041037:Homo sapiens novel antagonist of FGF signaling (sprouty-1) mRNA, partial cds "
3.543 33229_at "CI U08316:Human insulin-stimulated protein kinase 1 (ISPK-1) mRNA, complete cds "
3.538 36843_at "CI AB005666:Homo sapiens mRNA for GTPase-activating protein, complete cds "
3.480 32716_at CI X62535:H.sapiens mRNA for diacylglycerol kinase
3.433 37253_at CI X92493:H.sapiens mRNA for STM-7 protein
3.375 33602_at "CI AJ000479:Homo sapiens mRNA for putative G-protein coupled receptor, EDG6 "
3.334 33705_at "CI L20971:Human phosphodiesterase mRNA, complete cds "
3.322 1135_at "HUMGRK5A Human G protein-coupled receptor kinase (GRK5) mRNA, complete cds"
3.296 1737_s_at "HUMIGFBP5 Human insulin-like growth factor binding protein 4 (IGFBP4) mRNA, complete cds"
3.109 810_at "HSU64105 Human guanine nucleotide exchange factor p115-RhoGEF mRNA, partial cds"
3.078 37466_at "CI D84488:Homo sapiens mRNA for small GTP-binding protein, complete cds "
3.028 588_at "HUMPTPBX Human phosphotyrosyl-protein phosphatase (PTP-1B) mRNA, complete cds"
-10.032 37280_at "CI U59912:Human chromosome 4 Mad homolog Smad1 mRNA, complete cds "
-7.011 1782_s_at "HUMOP18A Human oncoprotein 18 (Op18) gene, complete cds"
-6.097 38062_at "CI D87467:Human mRNA for KIAA0277 gene, complete cds "
-5.597 41318_g_at CI X12534:Human rap2 mRNA for ras-related protein
-5.376 40785_g_at CI Z69030:H.sapiens mRNA for gamma 1 isoform of 61kDa regulatory subunit of PP2A
-4.604 251_at "HUMCKI Homo sapiens cam kinase I mRNA, complete cds"
-4.101 1478_at "HUMTKTCS Homo sapiens T cell-specific tyrosine kinase mRNA, complete cds"
-4.074 1837_at Ras-Like Protein Tc21
-4.054 1388_g_at "HUMVDR Human vitamin D receptor mRNA, complete cds"
-3.750 33244_at "CI U07223:Human beta2-chimaerin mRNA, complete cds "
-3.595 40966_at "CI AF099989:Homo sapiens Ste-20 related kinase SPAK mRNA, complete cds "
-3.560 1810_s_at "HUMPKSCD Homo sapiens mRNA for protein kinase C delta-type, complete cds"
-3.261 37221_at "CI M31158:Human cAMP-dependent protein kinase subunit RII-beta mRNA, complete cds "
-3.224 31862_at "CI L20861:Homo sapiens proto-oncogene (Wnt-5a) mRNA, complete cds "
9.396 40691_at "CI U71598:Human zinc finger protein zfp2 (zf2) mRNA, partial cds "
8.362 40790_at "CI AB004066:Homo sapiens mRNA for DEC1, complete cds "
8.190 33159_at "CI M95925:Human leucine zipper on the D14S46E locus mRNA, complete cds "
6.358 33865_at "CI AA127624:zk89b09.r1 Homo sapiens cDNA, 5 end "
5.870 35824_at "CI AJ223321:Homo sapiens RP58 gene, complete CDS "
4.856 39971_at "CI M22637:Human LYL-1 protein mRNA, complete cds "
4.854 39037_at "CI L13773:Human AF-4 mRNA, complete cds "
4.750 37024_at "CI AF010312:Homo sapiens Pig7 (PIG7) mRNA, complete cds "
4.491 35718_at "CI L22342:Human nuclear phosphoprotein mRNA, complete cds "
4.378 36392_at "CI U09413:Human zinc finger protein ZNF135 mRNA, complete cds "
4.274 36171_at "CI AI521453:th60h07.x1 Homo sapiens cDNA, 3 end "
4.223 39839_at "CI M24069:Human DNA-binding protein A (dbpA) gene, 3 end "
4.132 40375_at CI X63741:H.sapiens pilot mRNA
4.078 40202_at "CI D31716:Human mRNA for GC box bindig protein, complete cds "
4.027 AFFX-HUMISGF3A/M97935_3_at "Homo sapiens transcription factor ISGF-3 mRNA, complete cds (_5, _MA, MB, _3
3.984 40823_s_at "CI U85430:Human transcription factor NFATx4 mRNA, complete cds "
3.963 38317_at "CI M99701:Homo sapiens (pp21) mRNA, complete cds "
3.946 38517_at "CI M87503:Human IFN-responsive transcription factor subunit mRNA, complete cds "
3.851 36899_at "CI M97287:Human MAR/SAR DNA binding protein (SATB1) mRNA, complete cds "
3.827 31672_g_at "CI D82351:Human retropseudogene MSSP-1 DNA, complete cds "
3.607 38944_at "CI U68019:Homo sapiens mad protein homolog (hMAD-3) mRNA, complete cds "
3.490 35706_at "CI N32859:yw88d02.s1 Homo sapiens cDNA, 3 end "
3.482 41649_at CI AF038177:Homo sapiens clone 23899 mRNA sequence
3.444 36825_at CI X82200:H.sapiens Staf50 mRNA
3.398 35705_at "CI D16815:Homo sapiens mRNA for EAR-1r, complete cds "
3.340 40088_at CI X84373:H.sapiens mRNA for nuclear factor RIP140
3.319 36080_at "CI AB002332:Human mRNA for KIAA0334 gene, complete cds "
3.260 1638_at "HSU11732 Human ets-like gene (tel) mRNA, complete cds"
3.131 35160_at "CI AF064491:Homo sapiens LIM homeobox protein cofactor (CLIM2) mRNA, complete cds "
3.038 544_at "S76638 p50-NF-kappa B homolog [human, peripheral blood T cells, mRNA, 3113 nt]"
-6.361 37691_at "CI X63380:Homo sapiens mRNA for serum response factor-related protein, RSRFC2 "
-6.263 2026_at "HUMAML1BP Human acute myeloid leukemia (AML1) mRNA, complete cds"
-5.681 32579_at "CI U29175:Human transcriptional activator (BRGI) mRNA, complete cds "
-5.434 40412_at "CI AA203476:zc55e01.r1 Homo sapiens cDNA, 5 end "
-4.931 1318_at HSRBAP48 H.sapiens RbAp48 mRNA encoding retinoblastoma binding protein
-4.832 1486_at "HUMRPIA Homo sapiens RNA polymerase II mRNA, complete cds"
-4.774 37305_at "CI U61145:Human enhancer of zeste homolog 2 (EZH2) mRNA, complete cds "
-4.586 41195_at "CI U49957:Human LIM protein (LPP) mRNA, partial cds "
-3.705 34652_at "CI U77968:Human neuronal PAS1 (NPAS1) mRNA, complete cds "
-3.443 41504_s_at "CI AF055376:Homo sapiens short form transcription factor C-MAF (c-maf) mRNA, complete cds "
-3.150 39257_at "CI AI754391:cr24e04.x1 Homo sapiens cDNA, 3 end "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7.100 39182_at "CI U87947:Human hematopoietic neural membrane protein (HNMP-1) mRNA, complet
6.753 41745_at CI X57352:Human 1-8U gene from interferon-inducible gene family
6.546 587_at "HUMEDG Human endothelial differentiation protein (edg-1) gene mRNA, complete cds"
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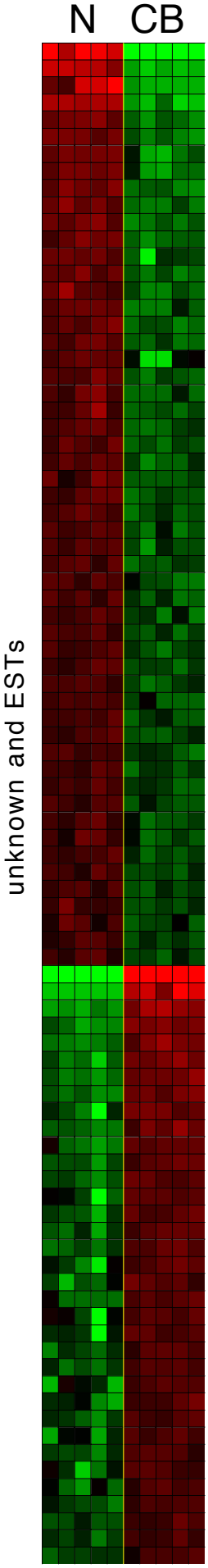
5.428 41136_s_at CI Y00264:Human mRNA for amyloid A4 precursor of Alzheimers disease
5.389 411_i_at HSI18D Human 1-8D gene from interferon-inducible gene family
5.182 31508_at "CI S73591:brain-expressed HHCPA78 homolog [human, HL-60 acute promyelocytic le
4.492 38269_at CI AL050147:Homo sapiens mRNA; cDNA DKFZp586E0820 (from clone DKFZp586E0
4.417 33371_s_at "CI U59877:Human low-Mr GTP-binding protein (RAB31) mRNA, complete cds "
4.366 574_s_at "HUMIL1BCE Homo sapien interleukin-1 beta convertase (IL1BCE) mRNA, complete c
4.312 1213_at "HSU88666 Homo sapiens serine kinase SRPK2 mRNA, complete cds"
4.251 39695_at "CI M31516:Human decay-accelerating factor mRNA, complete cds "
4.052 40719_at CI AL022398:dJ434O14.3.3 (novel protein) (isoform 3)
3.910 38241_at "CI U90548:Human butyrophilin (BTF3) mRNA, complete cds "
3.908 40063_at "CI U22897:Homo sapiens nuclear domain 10 protein (ndp52) mRNA, complete cds "
3.787 761_g_at "HSDYRK2 H.sapiens mRNA for protein kinase, Dyrk2"
3.776 40712_at "CI D26579:Homo sapiens mRNA for transmembrane protein, complete cds "
3.764 37676_at "CI AF056490:Homo sapiens cAMP-specific phosphodiesterase 8A (PDE8A) mRNA, p
3.714 39542_at "CI AF059611:Homo sapiens nuclear matrix protein NRP/B (NRPB) mRNA, complete cd
3.692 34782_at "CI AL021938:Homo sapiens DNA sequence from PAC 232K4 on chromosome 6p22.3.
3.573 1358_s_at "HSU22970 Human interferon-inducible peptide (6-16) gene, complete cds"
3.547 40448_at "CI M92843:H.sapiens zinc finger transcriptional regulator mRNA, complete cds "
3.546 766_at "AB006782 Homo sapiens mRNA for galectin-9 isoform, complete cds"
3.513 35479_at CI AJ242015:Homo sapiens mRNA for eMDC II protein
3.496 39263_at "CI M87434:Human 71 kDa 2'5' oligoadenylate synthetase (p69 2-5A synthetase) mRN
3.482 198_g_at "HSU29656 Human DR-nm23 mRNA, complete cds"
3.455 1252_at "HUMPOLLA Human polyposis locus (DP1 gene) mRNA, complete cds"
3.398 39082_at CI Y00097:Human mRNA for protein p68
3.355 37716_at CI X05323:Human MRC OX-2 gene signal sequence
3.165 41300_s_at "CI AA477898:zu34f08.r1 Homo sapiens cDNA, 5 end "
3.088 41225_at CI AL049417:Homo sapiens mRNA; cDNA DKFZp586O1919 (from clone DKFZp586O1
-23.948 35331_at "CI U97067:Homo sapiens alpha-catenin-like protein mRNA, complete cds "
-21.530 36990_at CI X04741:Human mRNA for protein gene product (PGP) 9.5
-18.981 41114_at "CI AB018350:Homo sapiens mRNA for KIAA0807 protein, partial cds "
-6.451 36780_at "CI M25915:Human complement cytolysis inhibitor (CLI) mRNA, complete cds "
-6.234 36213_at "CI AB016816:Homo sapiens MASL1 mRNA, complete cds "
-5.777 34439_at "CI AF024714:Homo sapiens interferon-inducible protein (AIM2) mRNA, complete cd
-5.160 33613_at CI AA806239:oc21e02.s1 Homo sapiens cDNA
-5.138 35829_at CI AL080181:Homo sapiens mRNA; cDNA DKFZp434O111 (from clone DKFZp434O1
-5.136 36913_at "CI U75679:Human histone stem-loop binding protein (SLBP) mRNA, complete cds "
-4.980 39857_at "CI AF044309:Homo sapiens syntaxin 11 mRNA, complete cds "
-4.768 34498_at "CI D89974:Homo sapiens mRNA for glycosylphosphatidyl inositol-anchored protein
-4.673 33145_at CI X99226:H.sapiens mRNA for FAA protein
-4.661 741_g_at "HUMSSHT3RA Human mRNA for serotonin 5-HT3 receptor, complete cds"
-4.634 38515_at CI X51801:Human OP-1 mRNA for osteogenic protein
-4.450 32617_at "CI W74442:zd75e09.s1 Homo sapiens cDNA, 3 end "
-4.383 32081_at "CI AB023166:Homo sapiens mRNA for KIAA0949 protein, partial cds "
-4.306 40780_at "CI AF016507:Homo sapiens C-terminal binding protein 2 mRNA, complete cds "
-4.230 31840_at "CI M21188:Human insulin-degrading enzyme (IDE) mRNA, complete cds "
-4.138 33799_at "CI U76248:Human hSIAH2 mRNA, complete cds "
-4.059 1299_at HSTBPORF2 H.sapiens mRNA for telomeric DNA binding protein (orf2)
-4.055 41071_at CI X57655:H.sapiens RNA for acrosin-trypsin inhibitor (HUSI-II)
-3.956 41126_at "CI AA978353:oq40b07.s1 Homo sapiens cDNA, 3 end "
-3.874 40193_at CI X51956:Human ENO2 gene for neuron specific (gamma) enolase
-3.818 39039_s_at "CI AI557497:Pt2.1_16_A04.r Homo sapiens cDNA, 3 end "
-3.749 37333_at CI X63692:H.sapiens mRNA for DNA (cytosin-5)-methyltransferase
-3.678 36655_at "CI L27476:Human X104 mRNA, complete cds "
-3.645 36812_at "CI U92715:Homo sapiens breast cancer antiestrogen resistance 3 protein (BCAR3) m
-3.586 37692_at "CI AI557240:PT2.1_15_C11.r Homo sapiens cDNA, 3 end "
-3.578 35309_at CI U20428:Human SNC19 mRNA sequence
-3.549 41097_at "CI AF002999:Homo sapiens TTAGGG repeat binding factor 2 (hTRF2) mRNA, compl
-3.502 40607_at "CI U97105:Homo sapiens N2A3 mRNA, complete cds "
-3.438 38279_at CI D90150:Human Go-alpha gene
-3.390 37558_at "CI U97188:Homo sapiens putative RNA binding protein KOC (koc) mRNA, complete
-3.319 36710_at CI Z38026:H.sapiens mRNA for FALL-39 peptide antibiotic
-3.317 32777_at CI Y12478:H.sapiens mRNA for CHD5 protein
-3.253 39729_at "CI L19185:Human natural killer cell enhancing factor (NKEFB) mRNA, complete cds "
-3.213 40589_at "CI U40572:Human beta2-syntrophin (SNT B2) mRNA, complete cds "
-3.044 33304_at "mRNA, complete cds "
-3.005 432_s_at HSTCRAC Human gene for T-cell receptor alpha chain C region


N
CB
unknown and ESTs
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8.498 38254_at "CI AB020689:Homo sapiens mRNA for KIAA0882 protein, partial cds "
8.087 38313_at "CI AB028985:Homo sapiens mRNA for KIAA1062 protein, partial cds "
7.986 358_at "HSAF000545 Homo sapiens putative purinergic receptor P2Y10 gene, complete cds"
5.407 37363_at "CI AB007889:Homo sapiens KIAA0429 mRNA, complete cds "
5.400 35961_at CI AL049390:Homo sapiens mRNA; cDNA DKFZp586O1318 (from clone DKFZp586O1318)
5.367 36937_s_at "CI U90878:Homo sapiens carboxyl terminal LIM domain protein (CLIM1) mRNA, complete cds "
5.310 37027_at "CI M80899:Human novel protein AHNAK mRNA, partial sequence "
5.288 36980_at "CI U03105:Human B4-2 protein mRNA, complete cds "
5.142 32743_at "CI AB007922:Homo sapiens mRNA for KIAA0453 protein, partial cds "
5.127 38424_at "CI AB018290:Homo sapiens mRNA for KIAA0747 protein, partial cds "
4.939 36975_at CI W26659:34d2 Homo sapiens cDNA
4.823 37827_r_at CI AJ237839:Homo sapiens mRNA for hypothetical protein
4.765 34239_at CI AL049787:Novel human gene mapping to chomosome 13
4.764 36927_at "CI AB000115:Homo sapiens mRNA expressed in osteoblast, complete cds "
4.733 38630_at CI AL080192:Homo sapiens mRNA; cDNA DKFZp434B102 (from clone DKFZp434B102)
4.683 35336_at "CI AL021707:Human DNA sequence from clone 508I15 on chromosome 22q12-13 Contains gene for GTPBP1 (GTP bindin
4.424 36894_at CI AL031846:dJ742C19.5 (novel Chromobox protein)
4.333 39062_at "CI AL008726:dJ337O18.2 (Lysosomal Protective Protein precursor (EC 3.4.16.5, Cathepsin A, Carboxypeptidase C)) "
4.314 37025_at "CI AL120815:DKFZp762F172_r1 Homo sapiens cDNA, 5 end "
4.286 35147_at "CI AB002360:Human mRNA for KIAA0362 gene, partial cds "
4.205 40485_at "CI AA176780:zp32a10.s1 Homo sapiens cDNA, 3 end "
4.097 36845_at "CI D50926:Human mRNA for KIAA0136 gene, partial cds "
4.077 34990_at "CI AB022660:Homo sapiens mRNA for SET-binding protein (SEB), complete cds "
4.076 33867_s_at CI X77494:H.sapiens MSSP-2 mRNA
4.073 36842_at "CI AB002376:Human mRNA for KIAA0378 gene, partial cds "
4.057 40446_at CI AL021366:cICK0721Q.4.1 (PHD finger protein 2) (isoform 2)
3.904 39280_at "CI U80744:Homo sapiens CTG4a mRNA, complete cds "
3.843 33588_at CI Z32860:IHIEA03N Homo sapiens cDNA
3.839 37965_at "CI AA181053:zp66g11.s1 Homo sapiens cDNA, 3 end "
3.788 35681_r_at "CI AB011141:Homo sapiens mRNA for KIAA0569 protein, complete cds "
3.769 37420_i_at "CI AL022723:dJ377H14.9 (major histocompatibility complex, class I, F (CDA12)) "
3.723 36155_at "CI D87465:Human mRNA for KIAA0275 gene, complete cds "
3.537 36282_at CI AF054994:Homo sapiens clone 23832 mRNA sequence
3.529 1532_g_at "HSU50535 Human BRCA2 region, mRNA sequence CG006"
3.523 41577_at "CI AB020630:Homo sapiens mRNA for KIAA0823 protein, partial cds "
3.522 39876_at "CI AL035252:Human DNA sequence from clone 738P15 on chromosome 20p11.2-11.22. Contains a putative new gene, tha
3.497 34866_at CI AF055029:Homo sapiens clone 24711 mRNA sequence
3.446 40208_at "CI R37702:yf50d02.s1 Homo sapiens cDNA, 3 end "
3.433 39049_at "CI AJ243937:Homo sapiens mRNA for GI8.1a and GI8.1b proteins (GI8.1a and GI8.1b genes, located in the class III regi
3.415 40143_at "CI D50930:Human mRNA for KIAA0140 gene, complete cds "
3.381 37353_g_at "CI M60618:Human nuclear autoantigen (SP-100) mRNA, complete cds "
3.371 37411_at "CI D30758:Human mRNA for KIAA0050 gene, complete cds "
3.364 41612_at "CI AB007872:Homo sapiens KIAA0412 mRNA, partial cds "
3.349 33226_at "CI AB020683:Homo sapiens mRNA for KIAA0876 protein, partial cds "
3.335 39692_at CI AL080209:Homo sapiens mRNA; cDNA DKFZp586F2423 (from clone DKFZp586F2423)
3.327 33462_at "CI D13626:Human mRNA for KIAA0001 gene, complete cds "
3.319 32209_at CI AF052151:Homo sapiens clone 24574 mRNA sequence
3.236 40928_at CI W26496:30d2 Homo sapiens cDNA
3.219 37636_at "CI D86969:Human mRNA for KIAA0215 gene, complete cds "
3.210 32814_at "CI M24594:Human interferon-inducible 56 Kd protein mRNA, complete cds "
3.049 36629_at "CI AI635895:tz82a07.x1 Homo sapiens cDNA, 3 end "
3.035 41690_at CI AL049471:Homo sapiens mRNA; cDNA DKFZp586N012 (from clone DKFZp586N012)
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-16.867 39602_at CI AL050090:Homo sapiens mRNA; cDNA DKFZp586F1018 (from clone DKFZp586F1018)
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-5.650 34117_at CI AL080232:Homo sapiens mRNA; cDNA DKFZp586A061 (from clone DKFZp586A061)
-5.620 33753_at CI AB014566:Homo sapiens mRNA for KIAA0666 protein, partial cds "
-5.376 34563_at CI D26361:Human mRNA for KIAA0042 gene, complete cds "
-5.216 37293_at "CI D43948:Human mRNA for KIAA0097 gene, complete cds "
-5.076 38116_at "CI D14657:Human mRNA for KIAA0101 gene, complete cds "
-4.983 37542_at "CI D86961:Human mRNA for KIAA0206 gene, partial cds "
-4.474 41639_at "CI D38553:Human mRNA for KIAA0074 gene, partial cds "
-4.331 41815_at CI AL080133:Homo sapiens mRNA; cDNA DKFZp434G173 (from clone DKFZp434G173)
-4.262 41569_at "CI AI680675:tx40a08.x1 Homo sapiens cDNA, 3 end "
-4.241 34451_at "CI AI190165:qd57d10.x1 Homo sapiens cDNA, 3 end "
-4.238 37231_at "CI D13633:Human mRNA for KIAA0008 gene, complete cds "
-4.236 37225_at "CI D79994:Human mRNA for KIAA0172 gene, partial cds "
-4.218 34748_at "CI AB020653:Homo sapiens mRNA for KIAA0846 protein, complete cds "
-4.149 33316_at "CI AB018351:Homo sapiens mRNA for KIAA0808 protein, complete cds "
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-3.711 40602_at CI AF052178:Homo sapiens clone 24523 mRNA sequence
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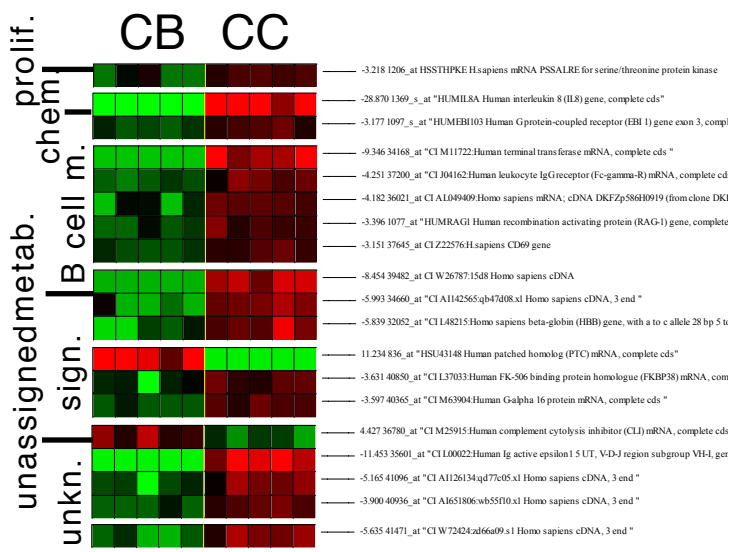
-3.363 35881_at CI AL080060:Homo sapiens mRNA; cDNA DKFZp564H172 (from clone DKFZp564H172)
-3.312 39950_at CI Y08136:H.sapiens mRNA for ASM-like phosphodiesterase 3a
-3.270 32668_at CI AL080076:Homo sapiens mRNA; cDNA DKFZp564C0362 (from clone DKFZp564C0362)
-3.046 36192_at "CI D83777:Human mRNA for KIAA0193 gene, complete cds "
-3.025 38933_at CI AL021366:cICK0721Q.3 (Kinesin related protein)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chem.
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unkn.
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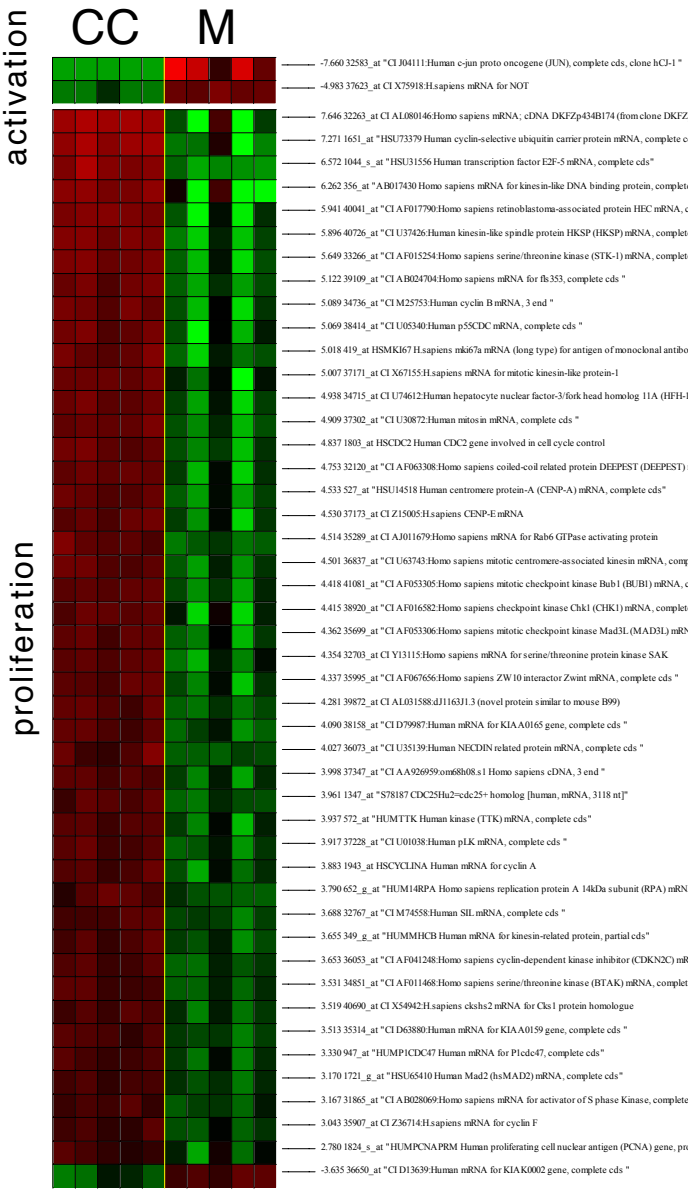
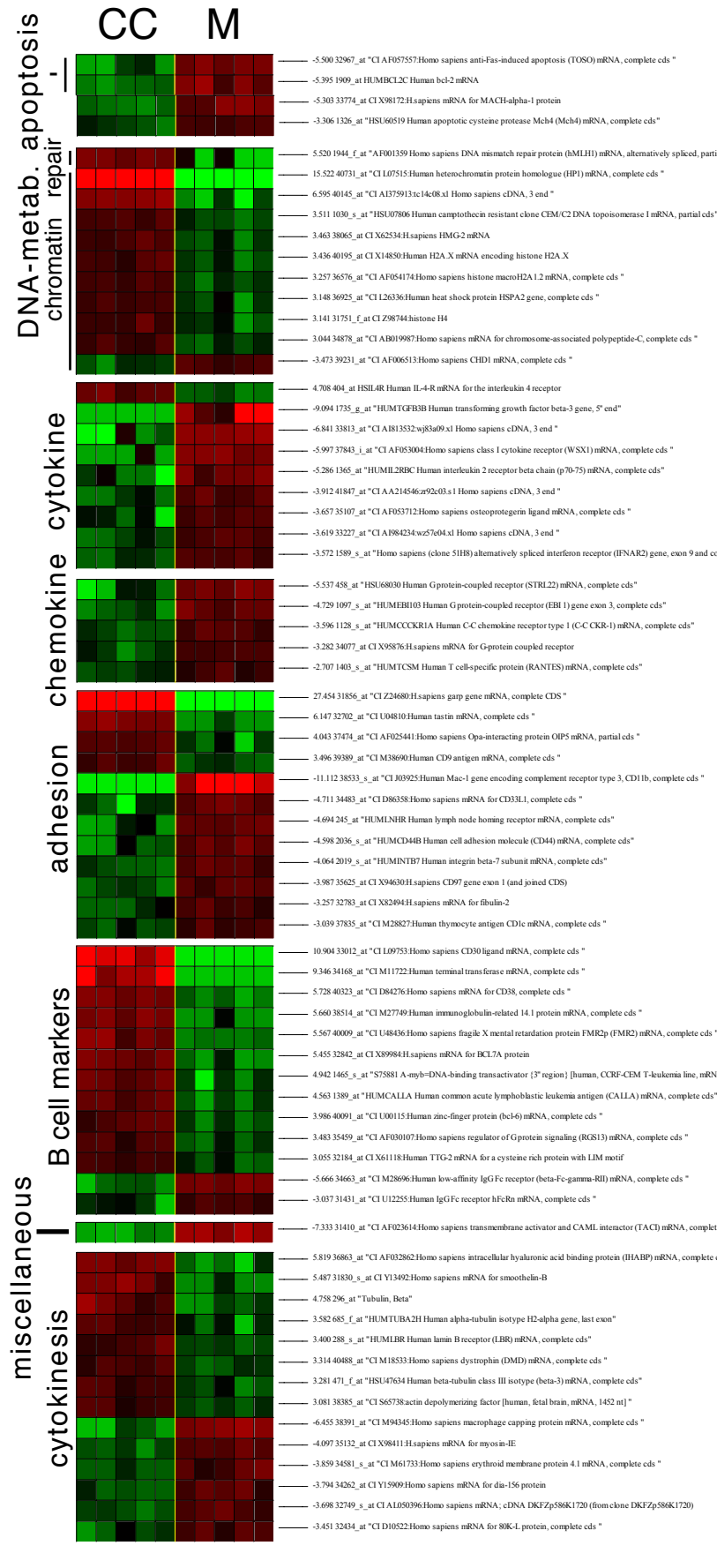
-4.251 37200_at "CI J04162:Human leukocyte IgG receptor (Fc-gamma-R) mRNA, complete cd
-4.182 36021_at CI A1049409:Homo sapiens mRNA; cDNA DKFZp586H0919 (from clone DKI
-3.396 1077_at "HUMRAG1 Human recombination activating protein (RAG-1) gene, complete
-3.151 37645_at CI Z22576:H.sapiens CD69 gene
-8.454 39482_at CI W26787:15d8 Homo sapiens cDNA
-5.993 34660_at "CI A1142565:qb47d08.x1 Homo sapiens cDNA, 3 end "
-5.839 32052_at "CI L48215:Homo sapiens beta-globin (HBB) gene, with a to c allele 28 bp 5 t
11.234 836_at "HSU43148 Human patched homolog (PTC) mRNA, complete cds"
-3.631 40850_at "CI L37033:Human FK-506 binding protein homologue (FKBP38) mRNA, com
-3.597 40365_at "CI M63904:Human G-alpha 16 protein mRNA, complete cds "
4.427 36780_at "CI M25915:Human complement cytolysis inhibitor (CLI) mRNA, complete cds
-11.453 35601_at "CI L00022:Human Ig active epsilon1 5 UT, V-D-J region subgroup VH-I, ger
-5.165 41096_at "CI A1126134:qd77c05.x1 Homo sapiens cDNA, 3 end "
-3.900 40936_at "CI A1651806:wb55f10.x1 Homo sapiens cDNA, 3 end "
-5.635 41471_at "CI W72424:zd66a09.s1 Homo sapiens cDNA, 3 end "


CC
M
activation
proliferation
-7.660 32583_at "CI J04111:Human c-jun proto oncogene (JUN), complete cds, clone hCJ-1 "
-4.983 37623_at CI X75918:H.sapiens mRNA for NOT
7.646 32263_at CI A1080146:Homo sapiens mRNA; cDNA DKFZp434B174 (from clone DKFZ
7.271 1651_at "HSU73379 Human cyclin-selective ubiquitin carrier protein mRNA, complete c
6.572 1044_s_at "HSU31556 Human transcription factor E2F-5 mRNA, complete cds"
6.262 356_at "AB017430 Homo sapiens mRNA for kinesin-like DNA binding protein, complete
5.941 40041_at "CI AF017790:Homo sapiens retinoblastoma-associated protein HEC mRNA, c
5.896 40726_at "CI U37426:Human kinesin-like spindle protein HKSP (HKSP) mRNA, complet
5.649 33266_at "CI AF015254:Homo sapiens serine/threonine kinase (STK-1) mRNA, complet
5.122 39109_at "CI AB024704:Homo sapiens mRNA for fls353, complete cds "
5.089 34736_at "CI M25753:Human cyclin B mRNA, 3 end "
5.069 38414_at "CI U05340:Human p55CDC mRNA, complete cds "
5.018 419_at HSMKI67 H.sapiens mki67a mRNA (long type) for antigen of monoclonal antibo
5.007 37171_at CI X67155:H.sapiens mRNA for mitotic kinesin-like protein-1
4.938 34715_at CI U74612:Human hepatocyte nuclear factor-3/fork head homolog 11A (HFH-1
4.909 37302_at "CI U30872:Human mitosin mRNA, complete cds "
4.837 1803_at HSCDC2 Human CDC2 gene involved in cell cycle control
4.753 32120_at "CI AF063308:Homo sapiens coiled-coil related protein DEEPEST (DEEPEST)
4.533 527_at "HSU14518 Human centromere protein-A (CENP-A) mRNA, complete cds"
4.530 37173_at CI Z15005:H.sapiens CENP-E mRNA
4.514 35289_at CI AJ011679:Homo sapiens mRNA for Rab6 GTPase activating protein
4.501 36837_at "CI U63743:Homo sapiens mitotic centromere-associated kinesin mRNA, comp
4.418 41081_at "CI AF053305:Homo sapiens mitotic checkpoint kinase Bub1 (BUB1) mRNA, c
4.415 38920_at "CI AF016582:Homo sapiens checkpoint kinase Chk1 (CHK1) mRNA, complet
4.362 35699_at "CI AF053306:Homo sapiens mitotic checkpoint kinase Mad3L (MAD3L) mRN
4.354 32703_at CI Y13115:Homo sapiens mRNA for serine/threonine protein kinase SAK
4.337 35995_at "CI AF067656:Homo sapiens ZW10 interactor Zwint mRNA, complete cds "
4.281 39872_at CI AL031588:dJ1163J1.3 (novel protein similar to mouse B99)
4.090 38158_at "CI D79987:Human mRNA for KIAA0165 gene, complete cds "
4.027 36073_at "CI U35139:Human NECDIN related protein mRNA, complete cds "
3.998 37347_at "CI AA926959:om68h08.s1 Homo sapiens cDNA, 3 end "
3.961 1347_at "S78187 CDC25Hu2=cdc25+ homolog [human, mRNA, 3118 nt]"
3.937 572_at "HUMTTK Human kinase (TTK) mRNA, complete cds"
3.917 37228_at "CI U01038:Human pLK mRNA, complete cds "
3.883 1943_at HSCYCLINA Human mRNA for cyclin A
3.790 652_g_at "HUM14RPA Homo sapiens replication protein A 14kDa subunit (RPA) mRN
3.688 32767_at "CI M74558:Human SIL mRNA, complete cds "
3.655 349_g_at "HUMMHCB Human mRNA for kinesin-related protein, partial cds"
3.653 36053_at "CI AF041248:Homo sapiens cyclin-dependent kinase inhibitor (CDKN2C) mR
3.531 34851_at "CI AF011468:Homo sapiens serine/threonine kinase (BTAK) mRNA, complet
3.519 40690_at CI X54942:H.sapiens ckshs2 mRNA for Cks1 protein homologue
3.513 35314_at "CI D63880:Human mRNA for KIAA0159 gene, complete cds "
3.330 947_at "HUMP1CDC47 Human mRNA for P1cdc47, complete cds"
3.170 1721_g_at "HSU65410 Human Mad2 (hsMAD2) mRNA, complete cds"
3.167 31865_at "CI AB028069:Homo sapiens mRNA for activator of S phase Kinase, complete
3.043 35907_at CI Z36714:H.sapiens mRNA for cyclin F
2.780 1824_s_at "HUMPCNAPRM Human proliferating cell nuclear antigen (PCNA) gene, pro
-3.635 36650_at "CI D13639:Human mRNA for KIAK0002 gene, complete cds "


CC
M
apoptosis
DNA-metab.
repair
chromatin
cytokine
chemokine
adhesion
B cell markers
miscellaneous
cytokinesis
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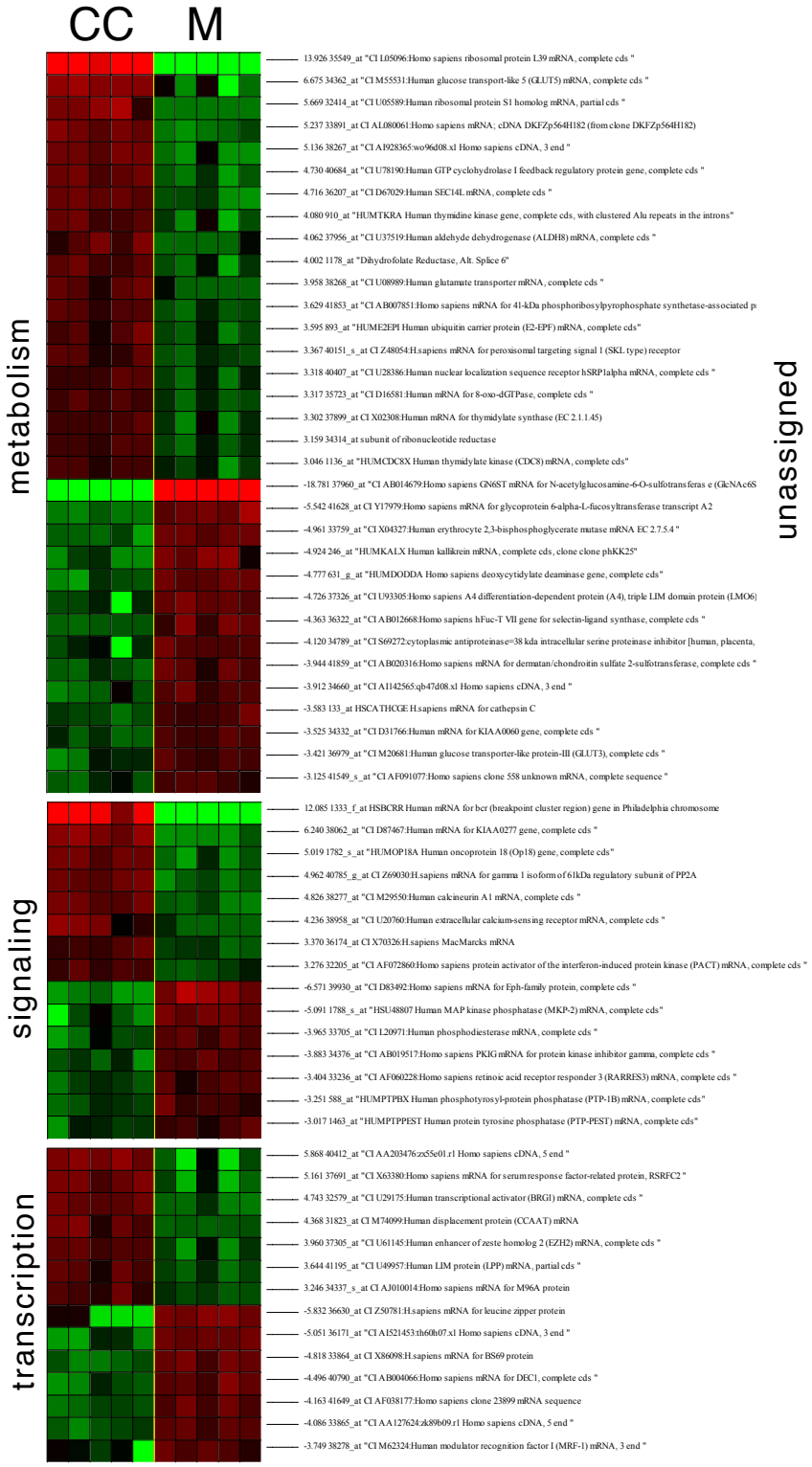
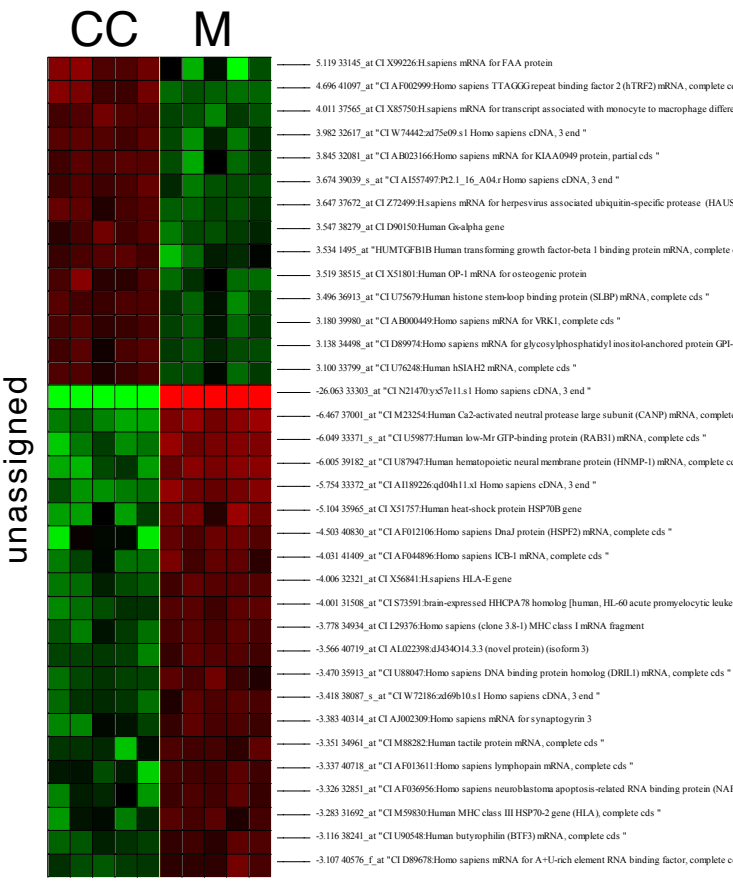
-5.395 1909_at HUMBCL2C Human bcl-2 mRNA
-5.303 33774_at CI X98172:H.sapiens mRNA for MACH-alpha-1 protein
-3.306 1326_at "HSU60519 Human apoptotic cysteine protease Mch4 (Mch4) mRNA, complete cds"
5.520 1944_f_at "AF001359 Homo sapiens DNA mismatch repair protein (hMLH1) mRNA, alternatively spliced, parti
15.522 40731_at "CI L07515:Human heterochromatin protein homologue (HP1) mRNA, complete cds "
6.595 40145_at "CI AI375913:tc14c08.x1 Homo sapiens cDNA, 3 end "
3.511 1030_s_at "HSU07806 Human camptothecin resistant clone CEM/C2 DNA topoisomerase I mRNA, partial cds"
3.463 38065_at CI X62534:H.sapiens HMG-2 mRNA
3.436 40195_at CI X14850:Human H2A.X mRNA encoding histone H2A.X
3.257 36576_at "CI AF054174:Homo sapiens histone macroH2A1.2 mRNA, complete cds "
3.148 36925_at "CI L26336:Human heat shock protein HSPA2 gene, complete cds "
3.141 31751_f_at CI Z98744:histone H4
3.044 34878_at "CI AB019987:Homo sapiens mRNA for chromosome-associated polypeptide-C, complete cds "
-3.473 39231_at "CI AF006513:Homo sapiens CHD1 mRNA, complete cds "
4.708 404_at HSIL4R Human IL-4-R mRNA for the interleukin 4 receptor
-9.094 1735_g_at "HUMTGFB3B Human transforming growth factor beta-3 gene, 5" end"
-6.841 33813_at "CI AI813532:wj83a09.x1 Homo sapiens cDNA, 3 end "
-5.997 37843_i_at "CI AF053004:Homo sapiens class I cytokine receptor (WSX1) mRNA, complete cds "
-5.286 1365_at "HUMIL2RBC Human interleukin 2 receptor beta chain (p70-75) mRNA, complete cds"
-3.912 41847_at "CI AA214546:zr92c03.s1 Homo sapiens cDNA, 3 end "
-3.657 35107_at "CI AF053712:Homo sapiens osteoprotegerin ligand mRNA, complete cds "
-3.619 33227_at "CI AI984234:wz57e04.x1 Homo sapiens cDNA, 3 end "
-3.572 1589_s_at "Homo sapiens (clone 51H8) alternatively spliced interferon receptor (IFNAR2) gene, exon 9 and co
-5.537 458_at "HSU68030 Human G protein-coupled receptor (STRL22) mRNA, complete cds"
-4.729 1097_s_at "HUMEBI103 Human G protein-coupled receptor (EBI 1) gene exon 3, complete cds"
-3.596 1128_s_at "HUMCCCKR1A Human C-C chemokine receptor type 1 (C-C CKR-1) mRNA, complete cds"
-3.282 34077_at CI X95876:H.sapiens mRNA for G-protein coupled receptor
-2.707 1403_s_at "HUMTCSM Human T cell-specific protein (RANTES) mRNA, complete cds"
27.454 31856_at "CI Z24680:H.sapiens garp gene mRNA, complete CDS "
6.147 32702_at "CI U04810:Human tastin mRNA, complete cds "
4.043 37474_at "CI AF025441:Homo sapiens Opa-interacting protein OIP5 mRNA, partial cds "
3.496 39389_at "CI M38690:Human CD9 antigen mRNA, complete cds "
-11.112 38533_s_at "CI J03925:Human Mac-1 gene encoding complement receptor type 3, CD11b, complete cds "
-4.711 34483_at "CI D86358:Homo sapiens mRNA for CD33L1, complete cds "
-4.694 245_at "HUMLNHR Human lymph node homing receptor mRNA, complete cds"
-4.598 2036_s_at "HUMCD44B Human cell adhesion molecule (CD44) mRNA, complete cds"
-4.064 2019_s_at "HUMINTB7 Human integrin beta-7 subunit mRNA, complete cds"
-3.987 35625_at CI X94630:H.sapiens CD97 gene exon 1 (and joined CDS)
-3.257 32783_at CI X82494:H.sapiens mRNA for fibulin-2
-3.039 37835_at "CI M28827:Human thymocyte antigen CD1c mRNA, complete cds "
10.904 33012_at "CI L09753:Homo sapiens CD30 ligand mRNA, complete cds "
9.346 34168_at "CI M11722:Human terminal transferase mRNA, complete cds "
5.728 40323_at "CI D84276:Homo sapiens mRNA for CD38, complete cds "
5.660 38514_at "CI M27749:Human immunoglobulin-related 14.1 protein mRNA, complete cds "
5.567 40009_at "CI U48436:Homo sapiens fragile X mental retardation protein FMR2p (FMR2) mRNA, complete cds "
5.455 32842_at CI X89984:H.sapiens mRNA for BCL7A protein
4.942 1465_s_at "S75881 A-myb=DNA-binding transactivator {3" region} [human, CCRF-CEM T-leukemia line, mRN
4.563 1389_at "HUMCALLA Human common acute lymphoblastic leukemia antigen (CALLA) mRNA, complete cds"
3.986 40091_at "CI U00115:Human zinc-finger protein (bcl-6) mRNA, complete cds "
3.483 35459_at "CI AF030107:Homo sapiens regulator of G protein signaling (RGS13) mRNA, complete cds "
3.055 32184_at CI X61118:Human TTG-2 mRNA for a cysteine rich protein with LIM motif
-5.666 34663_at "CI M28696:Human low-affinity IgG Fc receptor (beta-Fc-gamma-RII) mRNA, complete cds "
-3.037 31431_at "CI U12255:Human IgG Fc receptor hFcRn mRNA, complete cds "
-7.333 31410_at "CI AF023614:Homo sapiens transmembrane activator and CAML interactor (TACI) mRNA, complet
5.819 36863_at "CI AF032862:Homo sapiens intracellular hyaluronic acid binding protein (IHABP) mRNA, complete c
5.487 31830_s_at CI Y13492:Homo sapiens mRNA for smoothelin-B
4.758 296_at "Tubulin, Beta"
3.582 685_f_at "HUMTUBA2H Human alpha-tubulin isotype H2-alpha gene, last exon"
3.400 288_s_at "HUMLBR Human lamin B receptor (LBR) mRNA, complete cds"
3.314 40488_at "CI M18533:Homo sapiens dystrophin (DMD) mRNA, complete cds "
3.281 471_f_at "HSU47634 Human beta-tubulin class III isotype (beta-3) mRNA, complete cds"
3.081 38385_at "CI S65738:actin depolymerizing factor [human, fetal brain, mRNA, 1452 nt] "
-6.455 38391_at "CI M94345:Homo sapiens macrophage capping protein mRNA, complete cds "
-4.097 35132_at CI X98411:H.sapiens mRNA for myosin-IE
-3.859 34581_s_at "CI M61733:Homo sapiens erythroid membrane protein 4.1 mRNA, complete cds "
-3.794 34262_at CI Y15909:Homo sapiens mRNA for dia-156 protein
-3.698 32749_s_at CI AL050396:Homo sapiens mRNA; cDNA DKFZp586K1720 (from clone DKFZp586K1720)
-3.451 32434_at "CI D10522:Homo sapiens mRNA for 80K-L protein, complete cds "


CC
M
metabolism
signaling
transcription
13.926 35549_at "CI L05096:Homo sapiens ribosomal protein L39 mRNA, complete cds "
6.675 34362_at "CI M55531:Human glucose transport-like 5 (GLUT5) mRNA, complete cds "
5.669 32414_at "CI U05589:Human ribosomal protein S1 homolog mRNA, partial cds "
5.237 33891_at CI AL080061:Homo sapiens mRNA; cDNA DKFZp564H182 (from clone DKFZp564H182)
5.136 38267_at "CI AI928365:wo96d08.x1 Homo sapiens cDNA, 3 end "
4.730 40684_at "CI U78190:Human GTP cyclohydrolase I feedback regulatory protein gene, complete cds "
4.716 36207_at "CI D67029:Human SEC14L mRNA, complete cds "
4.080 910_at "HUMTKRA Human thymidine kinase gene, complete cds, with clustered Alu repeats in the introns"
4.062 37956_at "CI U37519:Human aldehyde dehydrogenase (ALDH8) mRNA, complete cds "
4.002 1178_at "Dihydrofolate Reductase, Alt. Splice 6"
3.958 38268_at "CI U08989:Human glutamate transporter mRNA, complete cds "
3.629 41853_at "CI AB007851:Homo sapiens mRNA for 41-kDa phosphoribosylpyrophosphate synthetase-associated p
3.595 893_at "HUME2EPI Human ubiquitin carrier protein (E2-EPF) mRNA, complete cds"
3.367 40151_s_at CI Z48054:H.sapiens mRNA for peroxisomal targeting signal 1 (SKL type) receptor
3.318 40407_at "CI U28386:Human nuclear localization sequence receptor hSRP1alpha mRNA, complete cds "
3.317 35723_at "CI D16581:Human mRNA for 8-oxo-dGTPase, complete cds "
3.302 37899_at CI X02308:Human mRNA for thymidylate synthase (EC 2.1.1.45)
3.159 34314_at subunit of ribonucleotide reductase
3.046 1136_at "HUMCDC8X Human thymidylate kinase (CDC8) mRNA, complete cds"
-18.781 37960_at "CI AB014679:Homo sapiens GN6ST mRNA for N-acetylglucosamine-6-O-sulfotransferas e (GlcNAc6S
-5.542 41628_at CI Y17979:Homo sapiens mRNA for glycoprotein 6-alpha-L-fucosyltransferase transcript A2
-4.961 33759_at "CI X04327:Human erythrocyte 2,3-bisphosphoglycerate mutase mRNA EC 2.7.5.4 "
-4.924 246_at "HUMKALX Human kallikrein mRNA, complete cds, clone clone phKK25"
-4.777 631_g_at "HUMDODDA Homo sapiens deoxycytidylate deaminase gene, complete cds"
-4.726 37326_at "CI U93305:Homo sapiens A4 differentiation-dependent protein (A4), triple LIM domain protein (LMO6)
-4.363 36322_at "CI AB012668:Homo sapiens hFuc-T VII gene for selectin-ligand synthase, complete cds "
-4.120 34789_at "CI S69272:cytoplasmic antiproteinase=38 kda intracellular serine proteinase inhibitor [human, placenta,
-3.944 41859_at "CI AB020316:Homo sapiens mRNA for dermatan/chondroitin sulfate 2-sulfotransferase, complete cds "
-3.912 34660_at "CI AI142565:qb47d08.x1 Homo sapiens cDNA, 3 end "
-3.583 133_at HSCATHCGE H.sapiens mRNA for cathepsin C
-3.525 34332_at "CI D31766:Human mRNA for KIAA0060 gene, complete cds "
-3.421 36979_at "CI M20681:Human glucose transporter-like protein-III (GLUT3), complete cds "
-3.125 41549_s_at "CI AF091077:Homo sapiens clone 558 unknown mRNA, complete sequence "
12.085 1333_f_at HSBCRR Human mRNA for bcr (breakpoint cluster region) gene in Philadelphia chromosome
6.240 38062_at "CI D87467:Human mRNA for KIAA0277 gene, complete cds "
5.019 1782_s_at "HUMOP18A Human oncoprotein 18 (Op18) gene, complete cds"
4.962 40785_g_at CI Z69030:H.sapiens mRNA for gamma 1 isoform of 61kDa regulatory subunit of PP2A
4.826 38277_at "CI M29550:Human calcineurin A1 mRNA, complete cds "
4.236 38958_at "CI U20760:Human extracellular calcium-sensing receptor mRNA, complete cds "
3.370 36174_at CI X70326:H.sapiens MacMarcks mRNA
3.276 32205_at "CI AF072860:Homo sapiens protein activator of the interferon-induced protein kinase (PACT) mRNA, complete cds "
-6.571 39930_at "CI D83492:Homo sapiens mRNA for Eph-family protein, complete cds "
-5.091 1788_s_at "HSU48807 Human MAP kinase phosphatase (MKP-2) mRNA, complete cds"
-3.965 33705_at "CI L20971:Human phosphodiesterase mRNA, complete cds "
-3.883 34376_at "CI AB019517:Homo sapiens PKIG mRNA for protein kinase inhibitor gamma, complete cds "
-3.404 33236_at "CI AF060228:Homo sapiens retinoic acid receptor responder 3 (RARRES3) mRNA, complete cds "
-3.251 588_at "HUMPTPBX Human phosphotyrosyl-protein phosphatase (PTP-1B) mRNA, complete cds"
-3.017 1463_at "HUMPTPPEST Human protein tyrosine phosphatase (PTP-PEST) mRNA, complete cds"
5.868 40412_at "CI AA203476:zx55e01.r1 Homo sapiens cDNA, 5 end "
5.161 37691_at "CI X63380:Homo sapiens mRNA for serum response factor-related protein, RSRFC2 "
4.743 32579_at "CI U29175:Human transcriptional activator (BRGI) mRNA, complete cds "
4.368 31823_at CI M74099:Human displacement protein (CCAAT) mRNA
3.960 37305_at "CI U61145:Human enhancer of zeste homolog 2 (EZH2) mRNA, complete cds "
3.644 41195_at "CI U49957:Human LIM protein (LPP) mRNA, partial cds "
3.246 34337_s_at CI AJ010014:Homo sapiens mRNA for M96A protein
-5.832 36630_at CI Z50781:H.sapiens mRNA for leucine zipper protein
-5.051 36171_at "CI AI521453:th60h07.x1 Homo sapiens cDNA, 3 end "
-4.818 33864_at CI X86098:H.sapiens mRNA for BS69 protein
-4.496 40790_at "CI AB004066:Homo sapiens mRNA for DEC1, complete cds "
-4.163 41649_at CI AF038177:Homo sapiens clone 23899 mRNA sequence
-4.086 33865_at "CI AA127624:zk89b09.r1 Homo sapiens cDNA, 5 end "
-3.749 38278_at "CI M62324:Human modulator recognition factor I (MRF-1) mRNA, 3 end "


CC
M
unassigned
5.119 33145_at CI X99226:H.sapiens mRNA for FAA protein
4.696 41097_at "CI AF002999:Homo sapiens TTAGGGrepeat binding factor 2 (hTRF2) mRNA, complete c
4.011 37565_at CI X85750:H.sapiens mRNA for transcript associated with monocyte to macrophage differe
3.982 32617_at "CI W74442:zd75e09.s1 Homo sapiens cDNA, 3 end "
3.845 32081_at "CI AB023166:Homo sapiens mRNA for KIAA0949 protein, partial cds "
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3.647 37672_at CI Z72499:H.sapiens mRNA for herpesvirus associated ubiquitin-specific protease (HAUS
3.547 38279_at CI D90150:Human Gx-alpha gene
3.534 1495_at "HUMTGFB1B Human transforming growth factor-beta 1 binding protein mRNA, complete
3.519 38515_at CI X51801:Human OP-1 mRNA for osteogenic protein
3.496 36913_at "CI U75679:Human histone stem-loop binding protein (SLBP) mRNA, complete cds "
3.180 39980_at "CI AB000449:Homo sapiens mRNA for VRK1, complete cds "
3.138 34498_at "CI D89974:Homo sapiens mRNA for glycosylphosphatidyl inositol-anchored protein GPI-
3.100 33799_at "CI U76248:Human hSIAH2 mRNA, complete cds "
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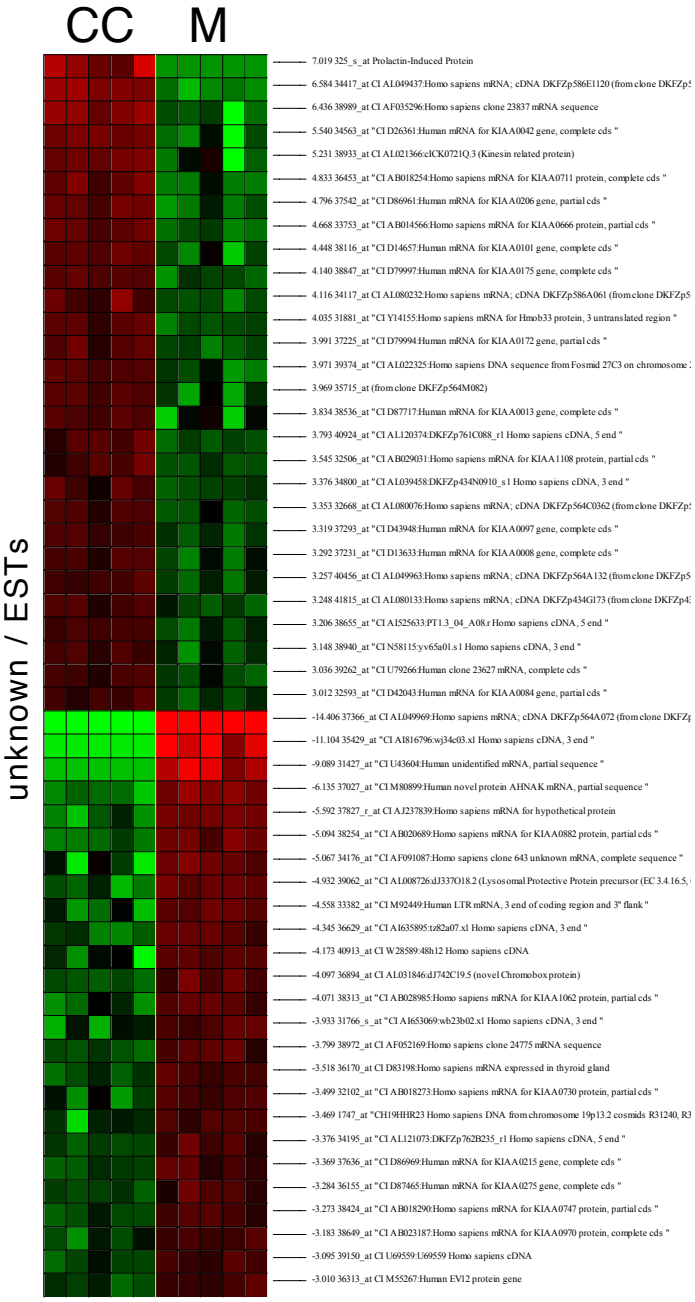
-6.467 37001_at "CI M23254:Human Ca2-activated neutral protease large subunit (CANP) mRNA, complete
-6.049 33371_s_at "CI U59877:Human low-Mr GTP-binding protein (RAB31) mRNA, complete cds "
-6.005 39182_at "CI U87947:Human hematopoietic neural membrane protein (HNMP-1) mRNA, complete c
-5.754 33372_at "CI AI189226:qd04h11.x1 Homo sapiens cDNA, 3 end "
-5.104 35965_at CI X51757:Human heat-shock protein HSP70B gene
-4.503 40830_at "CI AF012106:Homo sapiens DnaJ protein (HSPF2) mRNA, complete cds "
-4.031 41409_at "CI AF044896:Homo sapiens ICB-1 mRNA, complete cds "
-4.006 32321_at CI X56841:H.sapiens HLA-E gene
-4.001 31508_at "CI S73591:brain-expressed HHCPA78 homolog [human, HL-60 acute promyelocytic leuke
-3.778 34934_at CI L29376:Homo sapiens (clone 3.8-1) MHC class I mRNA fragment
-3.566 40719_at CI AL022398:dJ434O14.3.3 (novel protein) (isoform 3)
-3.470 35913_at "CI U88047:Homo sapiens DNA binding protein homolog (DRIL1) mRNA, complete cds "
-3.418 38087_s_at "CI W72186:zd69b10.s1 Homo sapiens cDNA, 3 end "
-3.383 40314_at CI AJ002309:Homo sapiens mRNA for synaptogyrin 3
-3.351 34961_at "CI M88282:Human tactile protein mRNA, complete cds "
-3.337 40718_at "CI AF013611:Homo sapiens lymphopain mRNA, complete cds "
-3.326 32851_at "CI AF036956:Homo sapiens neuroblastoma apoptosis-related RNA binding protein (NAR
-3.283 31692_at "CI M59830:Human MHC class III HSP70-2 gene (HLA), complete cds "
-3.116 38241_at "CI U90548:Human butyrophilin (BTF3) mRNA, complete cds "
-3.107 40576_f_at "CI D89678:Homo sapiens mRNA for A+U-rich element RNA binding factor, complete c


CC
M
unknown / ESTs
7.019 325_s_at Prolactin-Induced Protein
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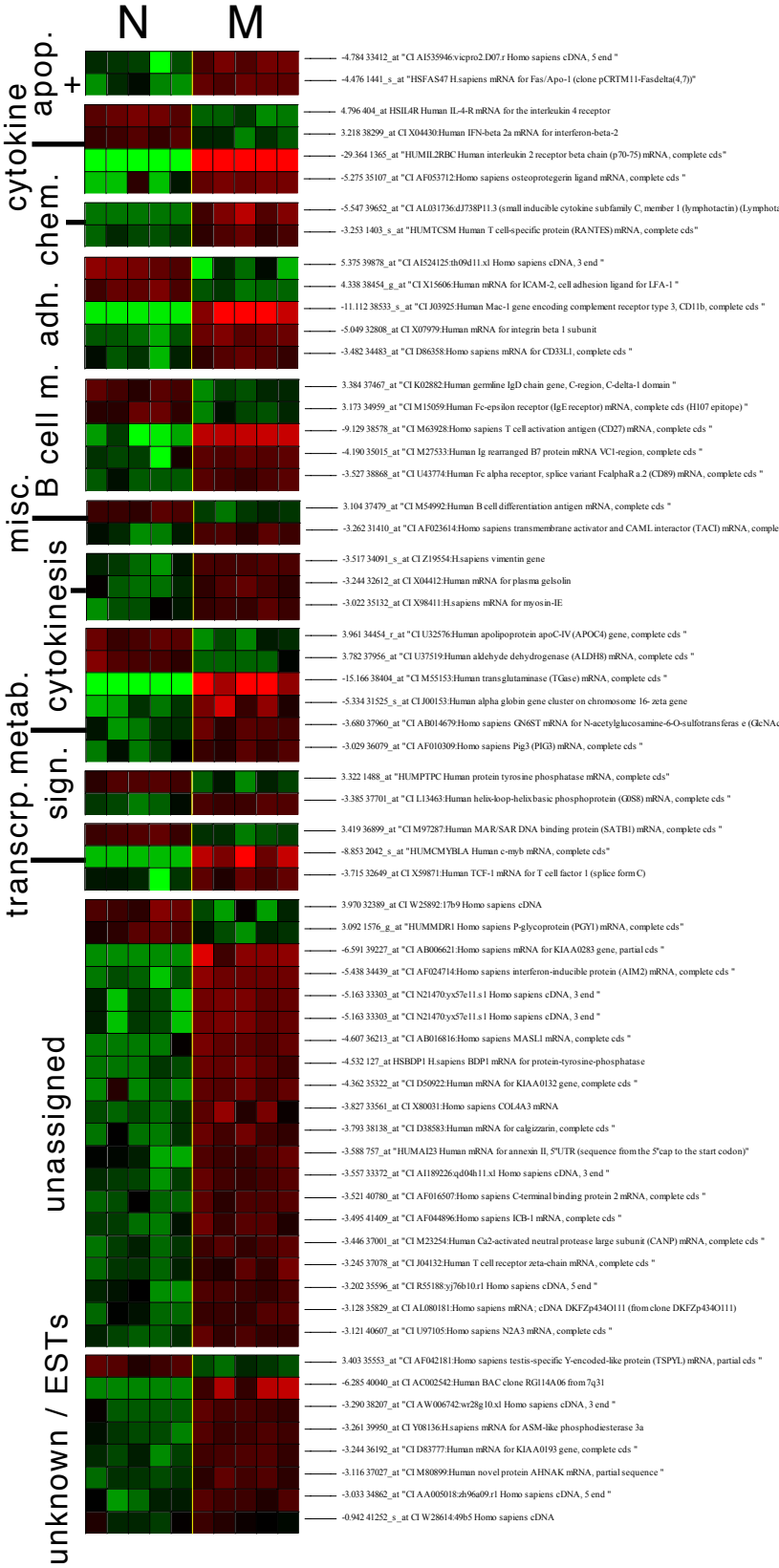
6.436 38989_at CI AF035296:Homo sapiens clone 23837 mRNA sequence
5.540 34563_at "CI D26361:Human mRNA for KIAA0042 gene, complete cds "
5.231 38933_at CI AL021366:cICK0721Q.3 (Kinesin related protein)
4.833 36453_at "CI AB018254:Homo sapiens mRNA for KIAA0711 protein, complete cds "
4.796 37542_at "CI D86961:Human mRNA for KIAA0206 gene, partial cds "
4.668 33753_at "CI AB014566:Homo sapiens mRNA for KIAA0666 protein, partial cds "
4.448 38116_at "CI D14657:Human mRNA for KIAA0101 gene, complete cds "
4.140 38847_at "CI D79997:Human mRNA for KIAA0175 gene, complete cds "
4.116 34117_at CI AL080232:Homo sapiens mRNA; cDNA DKFZp586A061 (from clone DKFZp5
4.035 31881_at "CI Y14155:Homo sapiens mRNA for Hmob33 protein, 3 untranslated region "
3.991 37225_at "CI D79994:Human mRNA for KIAA0172 gene, partial cds "
3.971 39374_at "CI AL022325:Homo sapiens DNA sequence from Fosmid 27C3 on chromosome 2
3.969 35715_at (from clone DKFZp564M082)
3.834 38536_at "CI D87717:Human mRNA for KIAA0013 gene, complete cds "
3.793 40924_at "CI AL120374:DKFZp761C088_r1 Homo sapiens cDNA, 5 end "
3.545 32506_at "CI AB029031:Homo sapiens mRNA for KIAA1108 protein, partial cds "
3.376 34800_at "CI AL039458:DKFZp434N0910_s1 Homo sapiens cDNA, 3 end "
3.353 32668_at CI AL080076:Homo sapiens mRNA; cDNA DKFZp564C0362 (from clone DKFZp5
3.319 37293_at "CI D43948:Human mRNA for KIAA0097 gene, complete cds "
3.292 37231_at "CI D13633:Human mRNA for KIAA0008 gene, complete cds "
3.257 40456_at CI AL049963:Homo sapiens mRNA; cDNA DKFZp564A132 (from clone DKFZp5
3.248 41815_at CI AL080133:Homo sapiens mRNA; cDNA DKFZp434G173 (from clone DKFZp43
3.206 38655_at "CI AI525633:PT1.3_04_A08.r Homo sapiens cDNA, 5 end "
3.148 38940_at "CI N58115:yv65a01.s1 Homo sapiens cDNA, 3 end "
3.036 39262_at "CI U79266:Human clone 23627 mRNA, complete cds "
3.012 32593_at "CI D42043:Human mRNA for KIAA0084 gene, partial cds "
-14.406 37366_at CI AL049969:Homo sapiens mRNA; cDNA DKFZp564A072 (from clone DKFZp
-11.104 35429_at "CI AI816796:wj34c03.x1 Homo sapiens cDNA, 3 end "
-9.089 31427_at "CI U43604:Human unidentified mRNA, partial sequence "
-6.135 37027_at "CI M80899:Human novel protein AHNAK mRNA, partial sequence "
-5.592 37827_r_at CI AJ237839:Homo sapiens mRNA for hypothetical protein
-5.094 38254_at "CI AB020689:Homo sapiens mRNA for KIAA0882 protein, partial cds "
-5.067 34176_at "CI AF091087:Homo sapiens clone 643 unknown mRNA, complete sequence "
-4.932 39062_at "CI AL008726:dJ337O18.2 (Lysosomal Protective Protein precursor (EC 3.4.16.5,
-4.558 33382_at "CI M92449:Human LTR mRNA, 3 end of coding region and 3" flank "
-4.345 36629_at "CI AI635895:tz82a07.x1 Homo sapiens cDNA, 3 end "
-4.173 40913_at CI W28589:48h12 Homo sapiens cDNA
-4.097 36894_at CI AL031846:dJ742C19.5 (novel Chromobox protein)
-4.071 38313_at "CI AB028985:Homo sapiens mRNA for KIAA1062 protein, partial cds "
-3.933 31766_s_at "CI AI653069:wb23b02.x1 Homo sapiens cDNA, 3 end "
-3.799 38972_at CI AF052169:Homo sapiens clone 24775 mRNA sequence
-3.518 36170_at CI D83198:Homo sapiens mRNA expressed in thyroid gland
-3.499 32102_at "CI AB018273:Homo sapiens mRNA for KIAA0730 protein, partial cds "
-3.469 1747_at "CH19HHR23 Homo sapiens DNA from chromosome 19p13.2 cosmids R31240, R3
-3.376 34195_at "CI AL121073:DKFZp762B235_r1 Homo sapiens cDNA, 5 end "
-3.369 37636_at "CI D86969:Human mRNA for KIAA0215 gene, complete cds "
-3.284 36155_at "CI D87465:Human mRNA for KIAA0275 gene, complete cds "
-3.273 38424_at "CI AB018290:Homo sapiens mRNA for KIAA0747 protein, partial cds "
-3.183 38649_at "CI AB023187:Homo sapiens mRNA for KIAA0970 protein, complete cds "
-3.095 39150_at CI U69559:U69559 Homo sapiens cDNA
-3.010 36313_at CI M55267:Human EVI2 protein gene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-4.784 33412_at "CI AI535946:vicpro2.D07.r Homo sapiens cDNA, 5 end "
-4.476 1441_s_at "HSFAS47 H.sapiens mRNA for Fas/Apo-1 (clone pCRTM11-Fasdelta(4,7))"
4.796 404_at HSIL4R Human IL-4-R mRNA for the interleukin 4 receptor
3.218 38299_at CI X04430:Human IFN-beta 2a mRNA for interferon-beta-2
-29.364 1365_at "HUMIL2RBC Human interleukin 2 receptor beta chain (p70-75) mRNA, complete cds"
-5.275 35107_at "CI AF053712:Homo sapiens osteoprotegerin ligand mRNA, complete cds "
-5.547 39652_at "CI AL031736:dJ738P11.3 (small inducible cytokine subfamily C, member 1 (lymphotactin) (Lymphota
-3.253 1403_s_at "HUMTCSM Human T cell-specific protein (RANTES) mRNA, complete cds"
5.375 39878_at "CI AI524125:th09d11.x1 Homo sapiens cDNA, 3 end "
4.338 38454_g_at "CI X15606:Human mRNA for ICAM-2, cell adhesion ligand for LFA-1 "
-11.112 38533_s_at "CI J03925:Human Mac-1 gene encoding complement receptor type 3, CD11b, complete cds "
-5.049 32808_at CI X07979:Human mRNA for integrin beta 1 subunit
-3.482 34483_at "CI D86358:Homo sapiens mRNA for CD33L1, complete cds "
3.384 37467_at "CI K02882:Human germline IgD chain gene, C-region, C-delta-1 domain "
3.173 34959_at "CI M15059:Human Fc-epsilon receptor (IgE receptor) mRNA, complete cds (H107 epitope) "
-9.129 38578_at "CI M63928:Homo sapiens T cell activation antigen (CD27) mRNA, complete cds "
-4.190 35015_at "CI M27533:Human Ig rearranged B7 protein mRNA VC1-region, complete cds "
-3.527 38868_at "CI U43774:Human Fc alpha receptor, splice variant FcalphaR a.2 (CD89) mRNA, complete cds "
3.104 37479_at "CI M54992:Human B cell differentiation antigen mRNA, complete cds "
-3.262 31410_at "CI AF023614:Homo sapiens transmembrane activator and CAML interactor (TACI) mRNA, comple
-3.517 34091_s_at CI Z19554:H.sapiens vimentin gene
-3.244 32612_at CI X04412:Human mRNA for plasma gelsolin
-3.022 35132_at CI X98411:H.sapiens mRNA for myosin-IE
3.961 34454_r_at "CI U32576:Human apolipoprotein apoC-IV (APOC4) gene, complete cds "
3.782 37956_at "CI U37519:Human aldehyde dehydrogenase (ALDH8) mRNA, complete cds "
-15.166 38404_at "CI M55153:Human transglutaminase (TGase) mRNA, complete cds "
-5.334 31525_s_at CI J00153:Human alpha globin gene cluster on chromosome 16- zeta gene
-3.680 37960_at "CI AB014679:Homo sapiens GN6ST mRNA for N-acetylglucosamine-6-O-sulfotransferas e (GlcNAc
-3.029 36079_at "CI AF010309:Homo sapiens Pig3 (PIG3) mRNA, complete cds "
3.322 1488_at "HUMPTPC Human protein tyrosine phosphatase mRNA, complete cds"
-3.385 37701_at "CI L13463:Human helix-loop-helix basic phosphoprotein (G0S8) mRNA, complete cds "
3.419 36899_at "CI M97287:Human MAR/SAR DNA binding protein (SATB1) mRNA, complete cds "
-8.853 2042_s_at "HUMCMYBLA Human c-myb mRNA, complete cds"
-3.715 32649_at CI X59871:Human TCF-1 mRNA for T cell factor 1 (splice form C)
3.970 32389_at CI W25892:17b9 Homo sapiens cDNA
3.092 1576_g_at "HUMMDR1 Homo sapiens P-glycoprotein (PGY1) mRNA, complete cds"
-6.591 39227_at "CI AB006621:Homo sapiens mRNA for KIAA0283 gene, partial cds "
-5.438 34439_at "CI AF024714:Homo sapiens interferon-inducible protein (AIM2) mRNA, complete cds "
-5.163 33303_at "CI N21470:yx57e11.s1 Homo sapiens cDNA, 3 end "
-5.163 33303_at "CI N21470:yx57e11.s1 Homo sapiens cDNA, 3 end "
-4.607 36213_at "CI AB016816:Homo sapiens MASL1 mRNA, complete cds "
-4.532 127_at HSBDP1 H.sapiens BDP1 mRNA for protein-tyrosine-phosphatase
-4.362 35322_at "CI D50922:Human mRNA for KIAA0132 gene, complete cds "
-3.827 33561_at CI X80031:Homo sapiens COL4A3 mRNA
-3.793 38138_at "CI D38583:Human mRNA for calgizzarin, complete cds "
-3.588 757_at "HUMAI23 Human mRNA for annexin II, 5"UTR (sequence from the 5"cap to the start codon)"
-3.557 33372_at "CI AI189226:qd04h11.x1 Homo sapiens cDNA, 3 end "
-3.521 40780_at "CI AF016507:Homo sapiens C-terminal binding protein 2 mRNA, complete cds "
-3.495 41409_at "CI AF044896:Homo sapiens ICB-1 mRNA, complete cds "
-3.446 37001_at "CI M23254:Human Ca2-activated neutral protease large subunit (CANP) mRNA, complete cds "
-3.245 37078_at "CI J04132:Human T cell receptor zeta-chain mRNA, complete cds "
-3.202 35596_at "CI R55188:yj76b10.r1 Homo sapiens cDNA, 5 end "
-3.128 35829_at CI AL080181:Homo sapiens mRNA; cDNA DKFZp434O111 (from clone DKFZp434O111)
-3.121 40607_at "CI U97105:Homo sapiens N2A3 mRNA, complete cds "
3.403 35553_at "CI AF042181:Homo sapiens testis-specific Y-encoded-like protein (TSPYL) mRNA, partial cds "
-6.285 40040_at CI AC002542:Human BAC clone RG114A06 from 7q31
-3.290 38207_at "CI AW006742:wr28g10.x1 Homo sapiens cDNA, 3 end "
-3.261 39950_at CI Y08136:H.sapiens mRNA for ASM-like phosphodiesterase 3a
-3.244 36192_at "CI D83777:Human mRNA for KIAA0193 gene, complete cds "
-3.116 37027_at "CI M80899:Human novel protein AHNAK mRNA, partial sequence "
-3.033 34862_at "CI AA005018:zh96a09.r1 Homo sapiens cDNA, 5 end "
-0.942 41252_s_at CI W28614:49b5 Homo sapiens cDNA