

Supplemental Table 7: Genes Hypermethylated AND Decreased in expression, loss in copy number (Venn region 2)

| Probe set ID | 468GFP-LN/468GFP Fold Decrease | Common | Description |
|--------------|-----------------------------------|------------------|----------------------------------------------------------------------------------------------------|
| 231856_at | -100.00 | KIAA1244 | KIAA1244 |
| 225175_s_at | -100.00 | CTL2 | CTL2 gene |
| 224609_at | -100.00 | CTL2 | CTL2 gene |
| 219850_s_at | -100.00 | EHF | ets homologous factor |
| 217764_s_at | -100.00 | RAB31 | RAB31, member RAS oncogene family |
| 217763_s_at | -100.00 | RAB31 | RAB31, member RAS oncogene family |
| 217762_s_at | -100.00 | RAB31 | RAB31, member RAS oncogene family |
| 215172_at | -100.00 | DKFZP566K0524 | DKFZP566K0524 protein |
| 210095_s_at | -100.00 | IGFBP3 | insulin-like growth factor binding protein 3 |
| 209602_s_at | -100.00 | GATA3 | GATA binding protein 3 |
| 208091_s_at | -100.00 | DKFZP564K0822 | hypothetical protein DKFZp564K0822 |
| 203028_s_at | -100.00 | CYBA | cytochrome b-245, alpha polypeptide |
| 201983_s_at | -100.00 | EGFR | epidermal growth factor receptor (erythroblastic leukemia viral (v-erb-b) oncogene homolog, avian) |
| 200606_at | -100.00 | DSP | desmoplakin |
| 206067_s_at | -95.54 | WT1 | Wilms tumor 1 |
| 216905_s_at | -94.77 | ST14 | Human SNC19 mRNA sequence. |
| 221645_s_at | -84.87 | ZNF83 | zinc finger protein 83 (HPF1) |
| 212143_s_at | -81.91 | IGFBP3 | insulin-like growth factor binding protein 3 |
| 220289_s_at | -74.94 | AIM1L | absent in melanoma 1-like |
| 206400_at | -72.74 | LGALS7 | lectin, galactoside-binding, soluble, 7 (galectin 7) |
| 218162_at | -61.48 | OLFML3 | HNOEL-iso protein |
| 208165_s_at | -58.98 | PRSS16 | protease, serine, 16 (thymus) |
| 228600_x_at | -58.44 | MGC72075 | hypothetical protein MGC72075 |
| 237493_at | -57.47 | IL22RA2 | ht73g10.x1 NCL_CGAP_Lu24 Homo sapiens cDNA clone IMAGE:3152418 3', mRNA sequence. |
| 225016_at | -56.31 | APCDD1 | adenomatosis polyposis coli down-regulated 1 |
| 206142_at | -54.34 | ZNF135 | zinc finger protein 135 (clone pHZ-17) |
| 209173_at | -51.84 | AGR2 | anterior gradient 2 homolog (Xenopus laevis) |
| 1560201_at | -51.56 | FLJ39963 | hypothetical protein FLJ39963 |
| 202177_at | -49.41 | GAS6 | growth arrest-specific 6 |
| 232361_s_at | -48.95 | EHF | ets homologous factor |
| 219429_at | -48.32 | FA2H | fatty acid 2-hydroxylase |
| 204730_at | -47.83 | RIMS3 | |
| 201984_s_at | -46.93 | EGFR | epidermal growth factor receptor (erythroblastic leukemia viral (v-erb-b) oncogene homolog, avian) |
| 205547_s_at | -46.72 | TAGLN | transgelin |
| 211341_at | -44.44 | POU4F1 | POU domain, class 4, transcription factor 1 |
| 1554897_s_at | -44.44 | RHBDL2 | rhomboid, veinlet-like 2 (Drosophila) |
| 215537_x_at | -43.89 | DDAH2 | |
| 224189_x_at | -43.69 | EHF | ets homologous factor |
| 211607_x_at | -40.44 | EGFR | epidermal growth factor receptor (erythroblastic leukemia viral (v-erb-b) oncogene homolog, avian) |
| 218960_at | -40.07 | TMPRSS4 | |
| 202005_at | -39.02 | ST14 | suppression of tumorigenicity 14 (colon carcinoma, matrilysin, epithin) |
| 204855_at | -37.53 | SERPINB5 | serine (or cysteine) proteinase inhibitor, clade B (ovalbumin), member 5 |
| 1555724_s_at | -36.16 | TAGLN | transgelin |
| 203421_at | -34.50 | TP53I1 | tumor protein p53 inducible protein 11 |
| 209270_at | -34.17 | LAMB3 | laminin, beta 3 |
| 214667_s_at | -33.35 | TP53I1 | tumor protein p53 inducible protein 11 |
| 204083_s_at | -30.66 | TPM2 | tropomyosin 2 (beta) |
| 209538_at | -30.30 | ZNF32 | zinc finger protein 32 (KOX 30) |
| 209691_s_at | -29.80 | DOK4 | docking protein 4 |
| 205048_s_at | -29.21 | PSPH | |
| 204179_at | -28.28 | MBP | myoglobin |
| 1554544_a_at | -27.45 | MBP | CDNA clone MGC:70813 IMAGE:6060520, complete cds |
| 1554246_at | -27.37 | MGC52423 | hypothetical protein MGC52423 |
| 222240_s_at | -24.71 | ISYNA1 | myo-inositol 1-phosphate synthase A1 |
| 206382_s_at | -23.54 | BDNF | brain-derived neurotrophic factor |
| 236337_at | -22.88 | LOC221711 | hypothetical protein LOC221711 |
| 201510_at | -22.62 | ELF3 | E74-like factor 3 (ets domain transcription factor, epithelial-specific) |
| 217627_at | -22.50 | ZNF573 | zinc finger protein 573 |
| 209603_at | -22.37 | GATA3 | GATA binding protein 3 |
| 1552427_at | -21.99 | ZNF485 | zinc finger protein 485 |
| 209604_s_at | -21.75 | GATA3 | GATA binding protein 3 |
| 1552502_s_at | -21.49 | RHBDL2 | rhomboid, veinlet-like 2 (Drosophila) |
| 216052_x_at | -21.40 | ARTN | |
| 218921_at | -20.95 | SIGIRR | single Ig IL-1R-related molecule |
| 238805_at | -20.24 | MGC14839 | similar to RIKEN cDNA 2310030G06 gene |
| 218810_at | -20.12 | FLJ23231 | hypothetical protein FLJ23231 |
| 216468_s_at | -19.66 | LOC91120 | |
| 219522_at | -19.31 | FJX1 | four jointed box 1 (Drosophila) |
| 222561_at | -19.14 | LANCL2 | LanC lantibiotic synthetase component C-like 2 (bacterial) |
| 220027_s_at | -18.78 | RASIP1 | Ras-interacting protein |
| 209873_s_at | -18.41 | PKP3 | plakophilin 3 |
| 205646_s_at | -18.00 | PAX6 | paired box gene 6 (aniridia, keratitis) |
| 212654_at | -17.24 | TPM2 | tropomyosin 2 (beta) |
| 216953_s_at | -16.92 | WT1 | Wilms tumor 1 |
| 204019_s_at | -16.84 | SH3YL1 | SH3 domain containing, Ysc84-like 1 (S. cerevisiae) |
| 206723_s_at | -16.22 | EDG4 | endothelial differentiation, lysophosphatidic acid G-protein-coupled receptor, 4 |
| 218219_s_at | -16.09 | LANCL2 | LanC lantibiotic synthetase component C-like 2 (bacterial) |
| 206876_at | -15.38 | | match; proteins: Sw:P81133 Sw:Q61045; Human DNA sequence from clone RP3-399E4 on chromosome 6. |
| 207291_at | -15.37 | TMG4 | transmembrane gamma-carboxylglutamic acid protein 4 |
| 220362_at | -14.81 | PSORS1C1 | psoriasis susceptibility 1 candidate 1 |
| 214909_s_at | -14.48 | DDAH2 | dimethylarginine dimethylaminohydrolase 2 |
| 52940_at | -14.23 | SIGIRR | single Ig IL-1R-related molecule |
| 201631_s_at | -13.49 | IER3 | immediate early response 3 |
| 222774_s_at | -13.45 | NETO2 | neuropilin (NRP) and tollid (TLL)-like 2 |
| 205514_at | -13.41 | ZNF415 | zinc finger protein 415 |
| 204401_at | -12.99 | KCNNA4 | potassium intermediate/small conductance calcium-activated channel, subfamily N, member 4 |
| 221646_s_at | -12.96 | ZNF399; FLJ13153 | Homo sapiens GL013 mRNA, complete cds. |
| 203687_at | -12.91 | CX3CL1 | chemokine (C-X3-C motif) ligand 1 |
| 206722_s_at | -12.41 | EDG4 | endothelial differentiation, lysophosphatidic acid G-protein-coupled receptor, 4 |
| 218888_s_at | -12.39 | NETO2 | neuropilin (NRP) and tollid (TLL)-like 2 |
| 210827_s_at | -12.31 | ELF3 | E74-like factor 3 (ets domain transcription factor, epithelial-specific) |
| 203126_at | -12.29 | IMP2 | inositol(myo)-1(or 4)-monophosphatase 2 |
| 201242_s_at | -11.89 | ATP1B1 | ATPase, Na+/K+ transporting, beta 1 polypeptide |
| 203365_s_at | -11.71 | MMP15 | matrix metalloproteinase 15 (membrane-inserted) |
| 219567_s_at | -11.66 | FLJ21144 | hypothetical protein FLJ21144 |
| 203920_at | -11.20 | NR1H3 | nuclear receptor subfamily 1, group H, member 3 |

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|--------------|--------|--------------|---------------------------------------------------------------------------------------------------------|
| 212859_x_at | -11.16 | MT1E | metallothionein 2A |
| 219266_at | -10.99 | ZNF350 | zinc finger protein 350 |
| 221081_s_at | -10.99 | FLJ22457 | hypothetical protein FLJ22457 |
| 210237_at | -10.69 | ARTN | artemin |
| 201462_at | -10.65 | SCRN1 | secernin 1 |
| 223659_at | -10.14 | MSP | mosaic serine protease |
| 223642_at | -10.09 | ZIC2 | Zic family member 2 (odd-paired homolog, Drosophila) |
| 221655_x_at | -9.92 | EPS8L1 | EPS8-like 1 |
| 214734_at | -9.76 | SLAC2-B | SLAC2-B |
| 1552477_a_at | -9.57 | IRF6 | interferon regulatory factor 6 |
| 223432_at | -9.24 | OSBP2 | oxysterol binding protein 2 |
| 91826_at | -8.76 | EPS8L1 | EPS8-like 1 |
| 202262_x_at | -8.72 | DDAH2 | dimethylarginine dimethylaminohydrolase 2 |
| 225129_at | -8.70 | CPNE2 | copine II |
| 203741_s_at | -8.68 | ADCY7 | adenylate cyclase 7 |
| 201243_s_at | -8.36 | ATP1B1 | ATPase, Na ⁺ /K ⁺ transporting, beta 1 polypeptide |
| 218779_x_at | -8.36 | EPS8L1 | EPS8-like 1 |
| 209357_at | -8.14 | CITED2 | Cbp/p300-interacting transactivator, with Glu/Asp-rich carboxy-terminal domain, 2 |
| 203585_at | -8.14 | ZNF185 | zinc finger protein 185 (LIM domain) |
| 209872_s_at | -8.01 | PKP3 | plakophilin 3 |
| 221665_s_at | -7.83 | EPS8L1 | EPS8-like 1 |
| 226650_at | -7.82 | LOC90637 | hypothetical protein LOC90637 |
| 228517_at | -7.74 | FLJ11730 | hypothetical protein FLJ11730 |
| 207980_s_at | -7.69 | CITED2 | Cbp/p300-interacting transactivator, with Glu/Asp-rich carboxy-terminal domain, 2 |
| 204656_at | -7.68 | MCART1 | |
| 222902_s_at | -7.49 | FLJ21144 | hypothetical protein FLJ21144 |
| 205194_at | -7.35 | PSPH | phosphoserine phosphatase |
| 1569107_s_at | -7.32 | FLJ16030 | FLJ16030 protein |
| 203027_s_at | -7.06 | MVD | mevalonate (diphospho) decarboxylase |
| 204681_s_at | -6.98 | RAPGEF5 | Rap guanine nucleotide exchange factor (GEF) 5 |
| 218982_s_at | -6.96 | MRPS17 | mitochondrial ribosomal protein S17 |
| 235953_at | -6.88 | ZNF610 | hypothetical protein FLJ36040 |
| 225406_at | -6.69 | TWSG1 | twisted gastrulation homolog 1 (Drosophila) |
| 210136_at | -6.56 | | myelin basic protein |
| 205437_at | -6.29 | ZNF211 | zinc finger protein 211 |
| 210239_at | -6.28 | IRX5 | iroquois homeobox protein 5 |
| 219354_at | -6.22 | FLJ11078 | hypothetical protein FLJ11078 |
| 204928_s_at | -6.19 | SLC10A3 | solute carrier family 10 (sodium/bile acid cotransporter family), member 3 |
| 205020_s_at | -6.09 | ARL4A | ADP-ribosylation factor-like 4 |
| 212056_at | -5.92 | KIAA0182 | KIAA0182 protein |
| 227045_at | -5.75 | ZNF614 | FLJ21941 protein |
| 212057_at | -5.71 | KIAA0182 | zq55f01.s1 Stratagene neuroepithelium (#937231) Homo sapiens cDNA clone IMAGE:645529 3', mRNA sequence. |
| 203359_s_at | -5.67 | MYCBP | c-myc binding protein |
| 204106_at | -5.61 | TESK1 | testis-specific kinase 1 |
| 202743_at | -5.61 | PIK3R3 | 601440792T1 NIH_MGC_72 Homo sapiens cDNA clone IMAGE:3915695 3', mRNA sequence. |
| 219622_at | -5.51 | RAB20 | RAB20, member RAS oncogene family |
| 201594_s_at | -5.48 | PPP4R1 | protein phosphatase 4, regulatory subunit 1 |
| 221843_s_at | -5.36 | KIAA1609 | KIAA1609 protein |
| 204029_at | -5.26 | CELSR2 | cadherin, EGF LAG seven-pass G-type receptor 2 (flamingo homolog, Drosophila) |
| 202727_s_at | -5.26 | IFNGR1 | interferon gamma receptor 1 |
| 220419_s_at | -5.26 | USP25 | ubiquitin specific protease 25 |
| 238054_at | -5.19 | ADPRHL1 | ADP-ribosylhydrolase like 1 |
| 204131_s_at | -5.16 | FOXO3A | yx83c03.s1 Soares melanocyte 2NbHM Homo sapiens cDNA clone IMAGE:268324 3', mRNA sequence. |
| 203564_at | -5.09 | FANCG | Fanconi anemia, complementation group G |
| 204773_at | -4.99 | IL11RA | interleukin 11 receptor, alpha |
| 1555486_a_at | -4.99 | FLJ14213 | hypothetical protein FLJ14213 |
| 36499_at | -4.98 | CELSR2 | cadherin, EGF LAG seven-pass G-type receptor 2 (flamingo homolog, Drosophila) |
| 219201_s_at | -4.96 | TWSG1 | twisted gastrulation homolog 1 (Drosophila) |
| 213358_at | -4.83 | KIAA0802 | KIAA0802 protein |
| 222234_s_at | -4.83 | MGC3101 | hypothetical protein MGC3101 |
| 230281_at | -4.76 | FLJ32702 | hypothetical protein FLJ32702 |
| 216336_x_at | -4.74 | MT1E | |
| 1553695_a_at | -4.72 | NOD9 | NOD9 protein |
| 219383_at | -4.72 | FLJ14213 | hypothetical protein FLJ14213 |
| 207675_x_at | -4.70 | ARTN | artemin |
| 218432_at | -4.62 | FBXO3 | F-box only protein 3 |
| 1552283_s_at | -4.60 | ZDHC11 | zinc finger, DHHC domain containing 11 |
| 203509_at | -4.59 | SORL1 | sortilin-related receptor, L(DLR class) A repeats-containing |
| 823_at | -4.59 | CX3CL1 | chemokine (C-X3-C motif) ligand 1 |
| 202844_s_at | -4.58 | RALBP1 | ralA binding protein 1 |
| 203484_at | -4.52 | SEC61G | Sec61 gamma subunit |
| 217759_at | -4.50 | TRIM44 | tripartite motif-containing 44 |
| 210652_s_at | -4.48 | C1orf34 | chromosome 1 open reading frame 34 |
| 228065_at | -4.47 | BCL9L | B-cell CLL/lymphoma 9-like |
| 239492_at | -4.45 | SEC14L4 | SEC14-like 4 (S. cerevisiae) |
| 239007_at | -4.43 | ZNF616 | 602323789F1 NIH_MGC_89 Homo sapiens cDNA clone IMAGE:4426679 5', mRNA sequence. |
| 217165_x_at | -4.39 | MT2A | human metallothionein-I _f ; Human metallothionein-I _f gene (hMT-I _f). |
| 204657_s_at | -4.35 | SHB | SHB (Src homology 2 domain containing) adaptor protein B |
| 213629_x_at | -4.32 | MT1F | metallothionein 1F (functional) |
| 234963_s_at | -4.22 | FA2H | Homo sapiens Chromosome 16 BAC clone CIT987SK-A-233A8, complete sequence. |
| 218854_at | -4.18 | SART2 | squamous cell carcinoma antigen recognized by T cells 2 |
| 222392_x_at | -4.05 | PERP | PERP, TP53 apoptosis effector |
| 227215_at | -4.02 | GOPC | golgi associated PDZ and coiled-coil motif containing |
| 205042_at | -3.94 | GNE | glucosamine (UDP-N-acetyl)-2-epimerase/N-acetylmannosamine kinase |
| 203360_s_at | -3.88 | MYCBP | c-myc binding protein |
| 218744_s_at | -3.85 | PACSN3 | protein kinase C and casein kinase substrate in neurons 3 |
| 217760_at | -3.84 | TRIM44 | tripartite motif-containing 44 |
| 212268_at | -3.78 | SERPINB1 | serine (or cysteine) proteinase inhibitor, clade B (ovalbumin), member 1 |
| 202031_s_at | -3.72 | DKFZP434J154 | DKFZP434J154 protein |
| 206770_s_at | -3.71 | SLC35A3 | solute carrier family 35 (UDP-N-acetylglucosamine (UDP-GlcNAc) transporter), member A3 |
| 226127_at | -3.57 | DEPC-1 | prostate cancer antigen-1 |
| 202554_s_at | -3.55 | GSTM3 | glutathione S-transferase M3 (brain) |
| 241869_at | -3.54 | APOL6 | apolipoprotein L 6 |
| 205781_at | -3.46 | C16orf7 | chromosome 16 open reading frame 7 |
| 226287_at | -3.46 | LOC81023 | NY-REN-41 antigen |
| 227718_at | -3.44 | PURB | purine-rich element binding protein B |
| 211593_s_at | -3.43 | MAST2 | microtubule associated serine/threonine kinase 2 |
| 225988_at | -3.43 | HERC4 | DKFZP564G092 protein |
| 219001_s_at | -3.39 | MGC10765 | hypothetical protein MGC10765 |
| 234921_at | -3.39 | | |
| 202845_s_at | -3.38 | RALBP1 | ralA binding protein 1 |
| 226957_x_at | -3.36 | RALBP1 | ralA binding protein 1 |
| 202738_s_at | -3.33 | PHKB | phosphorylase kinase, beta |

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|--------------|-------|--------------|-----------------------------------------------------------------------------------------------------------------------------|
| 204613_at | -3.33 | PLCG2 | phospholipase C, gamma 2 (phosphatidylinositol-specific) |
| 220127_s_at | -3.30 | FBXL12 | F-box and leucine-rich repeat protein 12 |
| 52285_f_at | -3.29 | C18orf9 | chromosome 18 open reading frame 9 |
| 213572_s_at | -3.29 | SERPINB1 | serine (or cysteine) proteinase inhibitor, clade B (ovalbumin), member 1 |
| 203067_at | -3.27 | PDHX | pyruvate dehydrogenase complex, component X |
| 204264_at | -3.25 | CPT2 | carnitine palmitoyltransferase II |
| 223167_s_at | -3.24 | USP25 | ubiquitin specific protease 25 |
| 209865_at | -3.23 | SLC35A3 | solute carrier family 35 (UDP-N-acetylglucosamine (UDP-GlcNAc) transporter), member A3 |
| 220150_s_at | -3.23 | C6orf60 | chromosome 6 open reading frame 60 |
| 1552828_a_at | -3.21 | FLJ22313 | hypothetical protein FLJ22313 |
| 218735_s_at | -3.20 | ZNF544 | zinc finger protein 544 |
| 1598_g_at | -3.20 | GAS6 | growth arrest-specific 6 |
| 210502_s_at | -3.19 | PPIE | peptidylprolyl isomerase E (cyclophilin E) |
| 213137_s_at | -3.17 | PTPN2 | protein tyrosine phosphatase, non-receptor type 2 |
| 235349_at | -3.16 | FLJ32954 | hypothetical protein FLJ32954 |
| 65438_at | -3.15 | KIAA1609 | KIAA1609 protein |
| 209432_s_at | -3.15 | CREB3 | cAMP responsive element binding protein 3 |
| 206461_x_at | -3.14 | MT1H | metallothionein 1H |
| 213136_at | -3.13 | PTPN2 | protein tyrosine phosphatase, non-receptor type 2 |
| 228652_at | -3.10 | FLJ38288 | q151f03.x1 Soares_NhHMPu_S1 Homo sapiens cDNA clone IMAGE:1875869 3' similar to contains element MER29 repetitive element |
| 223425_at | -3.08 | RAVER1 | |
| 224992_s_at | -3.08 | CMIP | c-Maf-inducing protein |
| 227255_at | -3.07 | LOC149420 | wf14h01.x1 Soares_NFL_T_GBC_S1 Homo sapiens cDNA clone IMAGE:2350609 3', mRNA sequence. |
| 224415_s_at | -3.06 | HINT2 | histidine triad nucleotide binding protein 2 |
| 227616_at | -3.05 | BCL9L | B-cell CLL/lymphoma 9-like |
| 238773_at | -3.03 | FLJ33979 | hypothetical protein FLJ33979 |
| 219311_at | -3.03 | C18orf9 | chromosome 18 open reading frame 9 |
| 203274_at | -3.02 | F8A | coagulation factor VIII-associated (intronic transcript) |
| 215903_s_at | -3.00 | MAST2 | microtubule associated serine/threonine kinase 2 |
| 201326_at | -3.00 | CCT6A | 601304610F1 NIH_MGC_39 Homo sapiens cDNA clone IMAGE:3639098 5', mRNA sequence. |
| 222804_x_at | -2.99 | MGC10765 | hypothetical protein MGC10765 |
| 211721_s_at | -2.96 | ZNF551 | zinc finger protein 551 |
| 202927_at | -2.93 | PIN1 | ubiquitin-like 5 |
| 225002_s_at | -2.92 | SUMF2 | h48a11.x1 NCI_CGAP_Mel15 Homo sapiens cDNA clone IMAGE:3149948 3' similar to contains Alu:contains MER35 repetitive element |
| 201327_s_at | -2.88 | CCT6A | chaperonin containing TCP1, subunit 6A (zeta 1) |
| 202494_at | -2.88 | PPIE | peptidylprolyl isomerase E (cyclophilin E) |
| 208581_x_at | -2.87 | MT1X | metallothionein 1X |
| 218011_at | -2.87 | UBL5 | ubiquitin-like 5 |
| 221776_s_at | -2.78 | BRD7 | bromodomain containing 7 |
| 212463_at | -2.77 | CD59 | CD59 antigen p18-20 (antigen identified by monoclonal antibodies 16.3A5, EJ16, EJ30, EL32 and G344) |
| 204282_s_at | -2.76 | FARS1 | phenylalanine-tRNA synthetase 1 (mitochondrial) |
| 202049_s_at | -2.76 | ZNF262 | zinc finger protein 262 |
| 219680_at | -2.75 | NOD9 | NOD9 protein |
| 202883_s_at | -2.72 | PPP2R1B | yd71a11.s1 Soares fetal liver spleen 1NFLS Homo sapiens cDNA clone IMAGE:113660 3', mRNA sequence. |
| 219854_at | -2.71 | ZNF14 | zinc finger protein 14 (KOX 6) |
| 42361_g_at | -2.70 | C6orf18 | chromosome 6 open reading frame 18 |
| 219453_at | -2.70 | C16orf44 | chromosome 16 open reading frame 44 |
| 203266_s_at | -2.68 | MAP2K4 | mitogen-activated protein kinase kinase 4 |
| 201816_s_at | -2.67 | GBAS | glioblastoma amplified sequence |
| 218522_s_at | -2.66 | BPY2IP1 | VCY2 interacting protein 1 |
| 204798_at | -2.65 | MYB | v-myb myeloblastosis viral oncogene homolog (avian) |
| 204326_x_at | -2.63 | MT1X | |
| 222751_at | -2.62 | FLJ22313 | hypothetical protein FLJ22313 |
| 202414_at | -2.62 | ERCC5 | excision repair cross-complementing rodent repair deficiency, comp. group 5 (xeroderma pigmentosum, compgroup G (Cockayne) |
| 221059_s_at | -2.60 | CHST6 | carbohydrate (N-acetylglucosamine 6-O) sulfotransferase 6 |
| 40569_at | -2.60 | ZNF42 | Human zinc finger protein 42 (MZF-1) mRNA, complete cds. |
| 213034_at | -2.57 | KIAA0999 | KIAA0999 protein |
| 224991_at | -2.54 | CMIP | c-Maf-inducing protein |
| 202933_s_at | -2.52 | YES1 | y-yes-1 Yamaguchi sarcoma viral oncogene homolog 1 |
| 224852_at | -2.48 | TTC17 | tetratricopeptide repeat domain 17 |
| 212641_at | -2.48 | HIVEP2 | Human DNA sequence from clone RP1-67K17 on chromosome 6q24.1-24.3, complete sequence. |
| 215068_s_at | -2.47 | FLJ11467 | hypothetical protein FLJ11467 |
| 205546_s_at | -2.46 | TYK2 | tyrosine kinase 2 |
| 202511_s_at | -2.46 | APG5L | APG5 autophagy 5-like (S. cerevisiae) |
| 219543_at | -2.45 | MAWBP | MAWD binding protein |
| 201948_at | -2.45 | HUMAUAANTIG | nucleolar GTPase |
| 221208_s_at | -2.40 | FLJ23342 | hypothetical protein FLJ23342 |
| 1563497_at | -2.40 | USP25 | ubiquitin specific protease 25 |
| 205263_at | -2.39 | BCL10 | B-cell CLL/lymphoma 10 |
| 37425_g_at | -2.37 | C6orf18 | a-helix coiled-coil rod homologue; Homo sapiens HCR (a-helix coiled-coil rod homologue) gene, complete cds. |
| 225198_at | -2.37 | VAPA | VAMP (vesicle-associated membrane protein)-associated protein A, 33kDa |
| 211580_s_at | -2.37 | PIK3R3 | phosphoinositide-3-kinase, regulatory subunit, polypeptide 3 (p55, gamma) |
| 211711_s_at | -2.33 | PTEN | phosphatase and tensin homolog (mutated in multiple advanced cancers 1) |
| 226261_at | -2.30 | ZNRF2 | zinc finger/RING finger 2 |
| 204142_at | -2.30 | HSRTSBETA | rTS beta protein |
| 204710_s_at | -2.30 | DKFZP434J154 | DKFZP434J154 protein |
| 232323_s_at | -2.27 | TTC17 | tetratricopeptide repeat domain 17 |
| 218528_s_at | -2.27 | RNF38 | ring finger protein 38 |
| 219826_at | -2.26 | FLJ23233 | hypothetical protein FLJ23233 |
| 218165_at | -2.25 | FLJ11730 | hypothetical protein FLJ11730 |
| 225120_at | -2.24 | PURB | CDNA FLJ33107 fis, clone TRACH2000959 |
| 207753_at | -2.23 | ZNF304 | zinc finger protein 304 |
| 202439_s_at | -2.22 | IDS | iduronate 2-sulfatase (Hunter syndrome) |
| 204937_s_at | -2.21 | ZNF274 | zinc finger protein 274 |
| 212479_s_at | -2.21 | FLJ13910 | hypothetical protein FLJ13910 |
| 219409_at | -2.21 | SNIP1 | Smad nuclear interacting protein |
| 219307_at | -2.18 | C6orf210 | chromosome 6 open reading frame 210 |
| 224504_s_at | -2.18 | MGC13125 | hypothetical protein MGC13125 |
| 211724_x_at | -2.18 | FLJ20323 | hypothetical protein FLJ20323 |
| 203656_at | -2.16 | KIAA0274 | KIAA0274 |
| 204157_s_at | -2.14 | KIAA0999 | KIAA0999 protein |
| 204283_at | -2.14 | FARS1 | phenylalanine-tRNA synthetase 1 (mitochondrial) |
| 204132_s_at | -2.11 | FOXO3A | forkhead box O3A |
| 222870_s_at | -2.11 | B3GNT1 | UDP-GlcNAc:betaGal beta-1,3-N-acetylglucosaminyltransferase 1 |
| 225480_at | -2.10 | FLJ45459 | FLJ45459 protein |
| 1553274_a_at | -2.06 | C6orf151 | chromosome 6 open reading frame 151 |
| 218235_s_at | -2.00 | CGI-94 | comparative gene identification transcript 94 |
| 217804_s_at | -1.97 | ILF3 | interleukin enhancer binding factor 3, 90kDa |
| 204935_at | -1.95 | PTPN2 | protein tyrosine phosphatase, non-receptor type 2 |
| 202739_s_at | -1.82 | PHKB | phosphorylase kinase, beta |
| 243439_at | -1.73 | | wq87e04.x1 NCI_CGAP_GC6 Homo sapiens cDNA clone IMAGE:2479038 3', mRNA sequence. |