Color Key

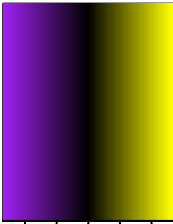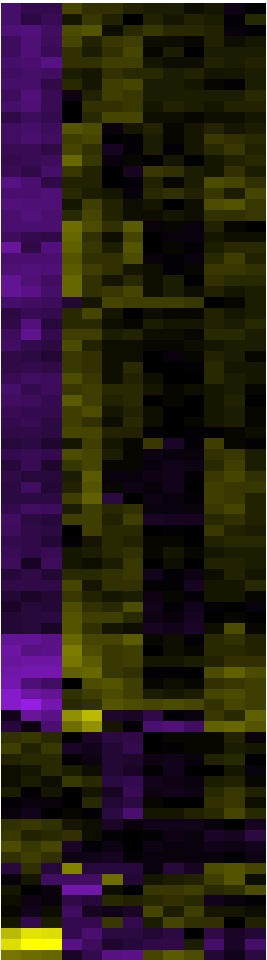Value: −4, 0, 4

DN19651_c0_g1 Histone–lysine N–methyltransferase, H3 lysine–9 specific;
DN17906_c0_g1 Alpha N–terminal protein methyltransferase 1;
DN16789_c0_g1 Histone–lysine N–methyltransferase Su(var)3–9;
DN4154_c0_g1 Cell division control protein 73;
DN17864_c0_g1 Histone deacetylase clr6;
DN16342_c0_g1 tRNA (guanine–N(7)–)–methyltransferase non–catalytic subunit wuho
DN17072_c0_g2 Ubiquitin homeostasis protein lub1;
DN15014_c0_g1 Heterochromatin protein 1;
DN6650_c0_g1 Small nuclear ribonucleoprotein Sm D3;
DN11334_c0_g1 Putative glycine cleavage system H protein, mitochondrial;
DN14085_c0_g1 Chromatin–associated protein swi6;
DN19968_c0_g1 Histone–lysine N–methyltransferase, H3 lysine–9 specific;
DN17784_c0_g1 Protein will die slowly;
DN16055_c0_g2 FACT complex subunit pob3;
DN11646_c0_g1 Protein arginine N–methyltransferase SFM1
DN17941_c0_g1 N–alpha–acetyltransferase 40
DN19946_c0_g1 Minichromosome loss protein 1;
DN15326_c0_g1 25S rRNA (cytosine–C(5))–methyltransferase nop2;
DN31578_c0_g1 Protein argonaute;
DN21112_c1_g1 tRNA wybutosine–synthesizing protein 3;
DN19462_c0_g2 E3 ubiquitin–protein ligase dbl4
DN19142_c0_g1 Probable methyltransferase–like protein 15 homolog;
DN13777_c0_g1 tRNA (guanine(26)–N(2))–dimethyltransferase;
DN19386_c0_g1 AdoMet–dependent rRNA methyltransferase spb1
DN16160_c0_g1 tRNA (guanine(26)–N(2))–dimethyltransferase, mitochondrial;
DN16612_c0_g1 N–acetyltransferase 9–like protein;
DN16323_c0_g1 tRNA (guanine(9)–N1)–methyltransferase
DN5300_c0_g1 Putative 26S proteasome complex subunit sem–1;
DN20457_c0_g1 Protein argonaute;
DN16148_c0_g1 Chromatin–associated protein swi6;
DN10918_c0_g1 Protein will die slowly;
DN20330_c0_g1 Transcriptional adapter 2;
DN19889_c0_g1 Polycomb group protein Psc;
DN21234_c0_g1 DNA–binding protein REB1;
DN18129_c0_g1 Ribosomal lysine N–methyltransferase 5
DN20464_c0_g1 Protein argonaute;
DN18995_c0_g1 Staphylococcal nuclease domain–containing protein 1;
DN21082_c0_g1 U3 small nucleolar RNA–associated protein 14;
DN17601_c0_g1 Transcription initiation factor TFIID subunit 5;
DN19042_c0_g1 U3 small nucleolar RNA–associated protein MPP10;
DN21588_c0_g1 ATP–dependent helicase NAM7;
DN21249_c2_g6 ATP–dependent RNA helicase DBP8;
DN20500_c0_g2 Probable ATP–dependent RNA helicase DHR1;
DN4355_c0_g1 Probable tRNA(Ile)–lysidine synthase;
DN21067_c0_g1 Minichromosome loss protein 1;
DN19462_c0_g1 E3 ubiquitin–protein ligase dbl4
DN20297_c0_g1 Minichromosome loss protein 1;
DN19287_c0_g1 FK506–binding protein 4;
DN16219_c0_g1 25S rRNA (adenine(645)–N(1))–methyltransferase;
DN15892_c0_g1 Multifunctional methyltransferase subunit trm112;
DN9878_c0_g1 Histone chaperone asf1;
DN17148_c0_g1 tRNA (cytosine(38)–C(5))–methyltransferase;
DN16601_c1_g1 18S rRNA (guanine(1575)–N(7))–methyltransferase;
DN14128_c0_g1 Histone–arginine methyltransferase CARMER
DN17673_c0_g3 tRNA (uracil(54)–C(5))–methyltransferase;
DN21605_c1_g2 Uncharacterized PI3/PI4–kinase family protein C1F5.11c;
DN17045_c0_g1 Ribosomal protein arginine N–methyltransferase rmt3;
DN21116_c0_g1 Protein AF–9 homolog;
DN8497_c0_g1 25S rRNA (cytosine–C(5))–methyltransferase rcm1;
DN17872_c0_g1 tRNA (adenine(58)–N(1))–methyltransferase catalytic subunit TRM61;
DN16154_c0_g1 Probable N6–adenosine–methyltransferase MT–A70–like protein;
DN17374_c0_g1 rRNA 2'–O–methyltransferase fibrillarin;
DN15861_c0_g1 Ubiquitin–like protein pmt3/smt3;
DN14874_c0_g1 Protein arginine N–methyltransferase 1
DN13857_c0_g1 Probable N–acetyltransferase san;
DN21584_c2_g5 Heterochromatin protein 1;
DN18195_c0_g1 Transcriptional repressor tup12;
DN18811_c0_g1 DNA damage–responsive transcriptional repressor RPH1;
DN15329_c0_g3 E3 ubiquitin–protein ligase brl2;
DN19000_c0_g1 Something about silencing protein 5;
DN20880_c0_g1 NAD–dependent histone deacetylase Sir2;
DN20013_c0_g1 Uncharacterized ATP–dependent helicase IRC5;
DN31786_c0_g1 DNA repair protein rhp54;
DN20235_c0_g1 Protein argonaute;
DN18745_c0_g1 Histone deacetylase RPD3;
DN21320_c0_g1 Lysine–specific demethylase lid;
DN11114_c0_g1
DN20224_c0_g1 CENP–B homolog protein 1;
DN10965_c0_g1 Set1/Ash2 histone methyltransferase complex subunit ASH2
DN8038_c0_g1 Histone–lysine N–methyltransferase, H3 lysine–9 specific;
DN4185_c0_g2 Imitation switch two complex protein 1;
DN27591_c0_g1 Host cell factor;
DN6001_c0_g1 P25 protein;
DN17003_c0_g1 E3 ubiquitin–protein ligase dbl4
DN8038_c0_g2 Histone–lysine N–methyltransferase, H3 lysine–9 specific;
DN2378_c0_g1
DN15728_c0_g1 E3 ubiquitin–protein ligase dbl4
DN16681_c0_g1 E3 ubiquitin–protein ligase dbl4

sp_5 sp_6_1 sp_6_2 8_6 8_7 9_1_1 9_6 MdEm1 MdEm2 MdEm3 Em1glen Em2glen Em3glen