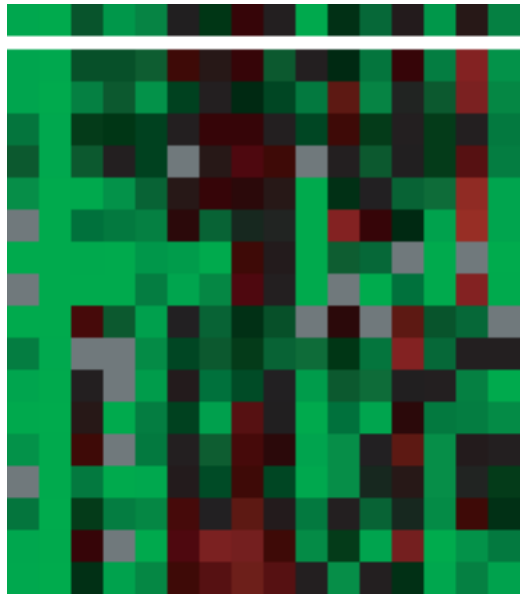


62 E11 head  
 30 E12 head  
 31 E13 head  
 40 E15 head  
 41 E16 head  
 33 E17 head  
 xx N0 head  
 xx N6 head  
 xx N10 head  
 65 N10 cerebellum  
 15 cerebellum  
 07 brain  
 77 cortex  
 75 eyeball  
 63 medulla oblongata  
 64 olfactory brain



2310004K18 glucosamine-6-phosphate deaminase  
 1810049E24 EST  
 2310009M14 ESTs, similar to UBIQUITIN-CONJUGATING ENZYME E2-25 KD  
 2310004D13 ESTs, similar to similar to UNC-93  
 1810059O18 FXYP domain-containing ion transport reg[fantom]  
 1600012F10 EST  
 2510003C02 secreted acidic cysteine rich glycoprote[fantom]  
 2210009D21 keratin complex 2, basic, gene 8  
 2210009I12 Mus musculus cellular repressor of E1A-stimulated genes CREG mRNA, complete cds  
 2310016I16 ESTs, similar to VESICULAR INTEGRAL-MEMBRANE PROTEIN VIP36 PRECURSOR  
 2410002B12 ESTs, similar to NADH-UBIQUINONE OXIDOREDUCTASE 23 KD SUBUNIT PRECURSOR  
 2310030H01 Nmi mRNA  
 2310014M12 mitogen activated protein kinase kinase 3  
 2510002A14 homolog to KIAA0826 protein[fantom]  
 2310020M13 homolog to 60S RIBOSOMAL PROTEIN L3-LIKE.[fantom]  
 2200002F14 palmitoyl-protein thioesterase  
 2210404I19 ESTs