



C1



KO1



C2



KO2



C3



KO3



C4



KO4



C5



KO5



C6



KO6



C7



KO7



C8



KO8



C9



KO9



C10



KO10



C11



KO11



C12



KO12

ENSG00000137409

gene expression summary (RPKM):

condition 1 (left) – mean=54.95, sd=3.75

condition 2 (right) – mean=67.14, sd=15.56

dominance summary:

condition 1 (left) – mean=0.60, sd=0.07

condition 2 (right) – mean=0.75, sd=0.17

legend:

- processed_transcript – ENST00000471737
- processed_transcript – ENST00000490662
- processed_transcript – ENST00000492754
- protein_coding – ENST00000337855
- protein_coding – ENST00000373550
- protein_coding – ENST00000373565
- protein_coding – ENST00000373616
- protein_coding – ENST00000373627
- protein_coding – ENST00000418541
- protein_coding – ENST00000460219
- protein_coding – ENST00000538808