



Supplement Figure S2. Differentially expressed vol diagram

The Y axis shows the \log_2 FPKM values, FPKM (Fragments Per Kilobase of exon model per Million mapped reads) values, X axis shows \log_2 fold change. Red, green and black indicate up, down and unchanged expression, respectively ($\text{Fold change} \geq 1$, $p\text{-value} < 0.05$)