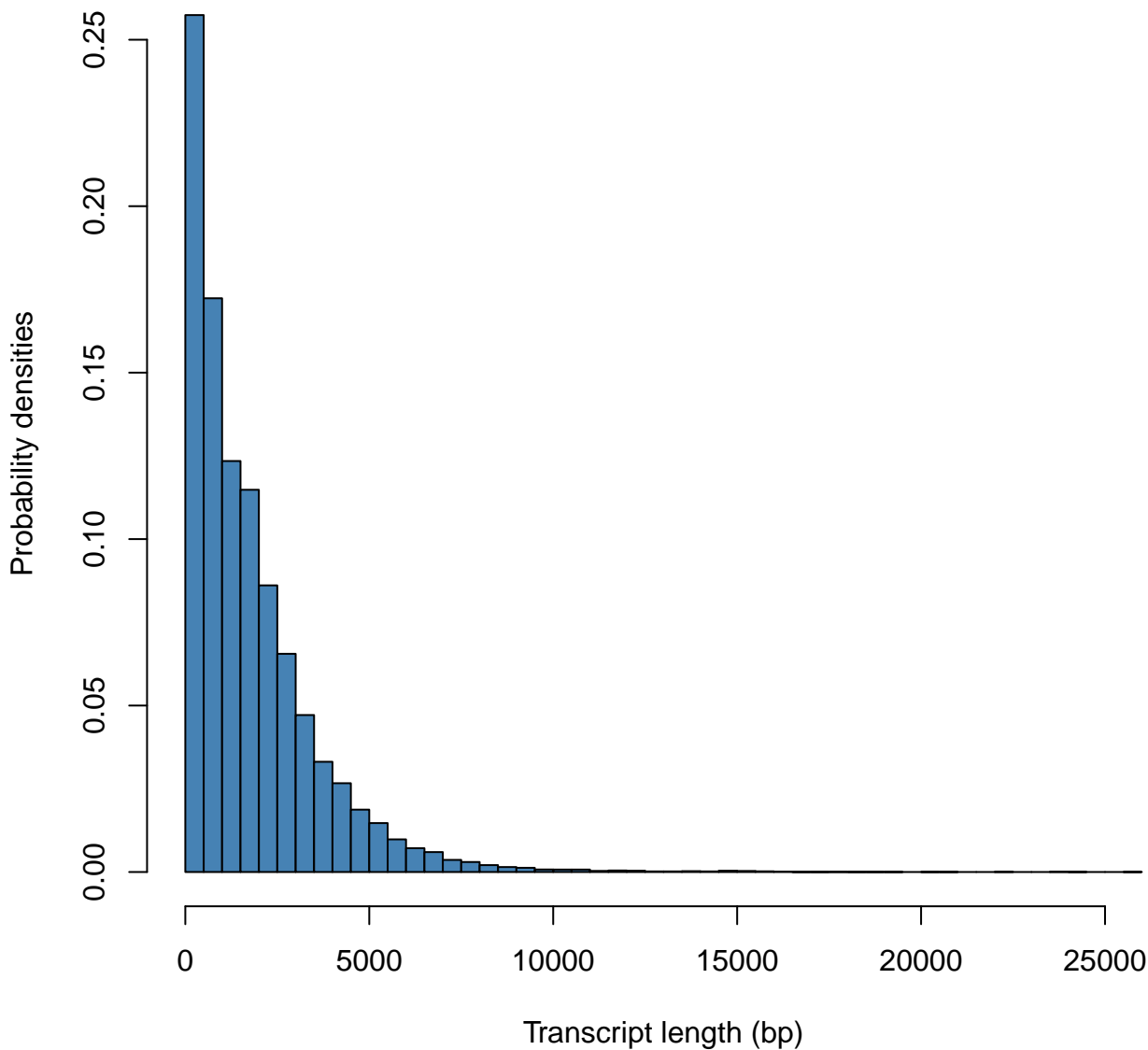**con vs ddt Distribution of transcript lengths**
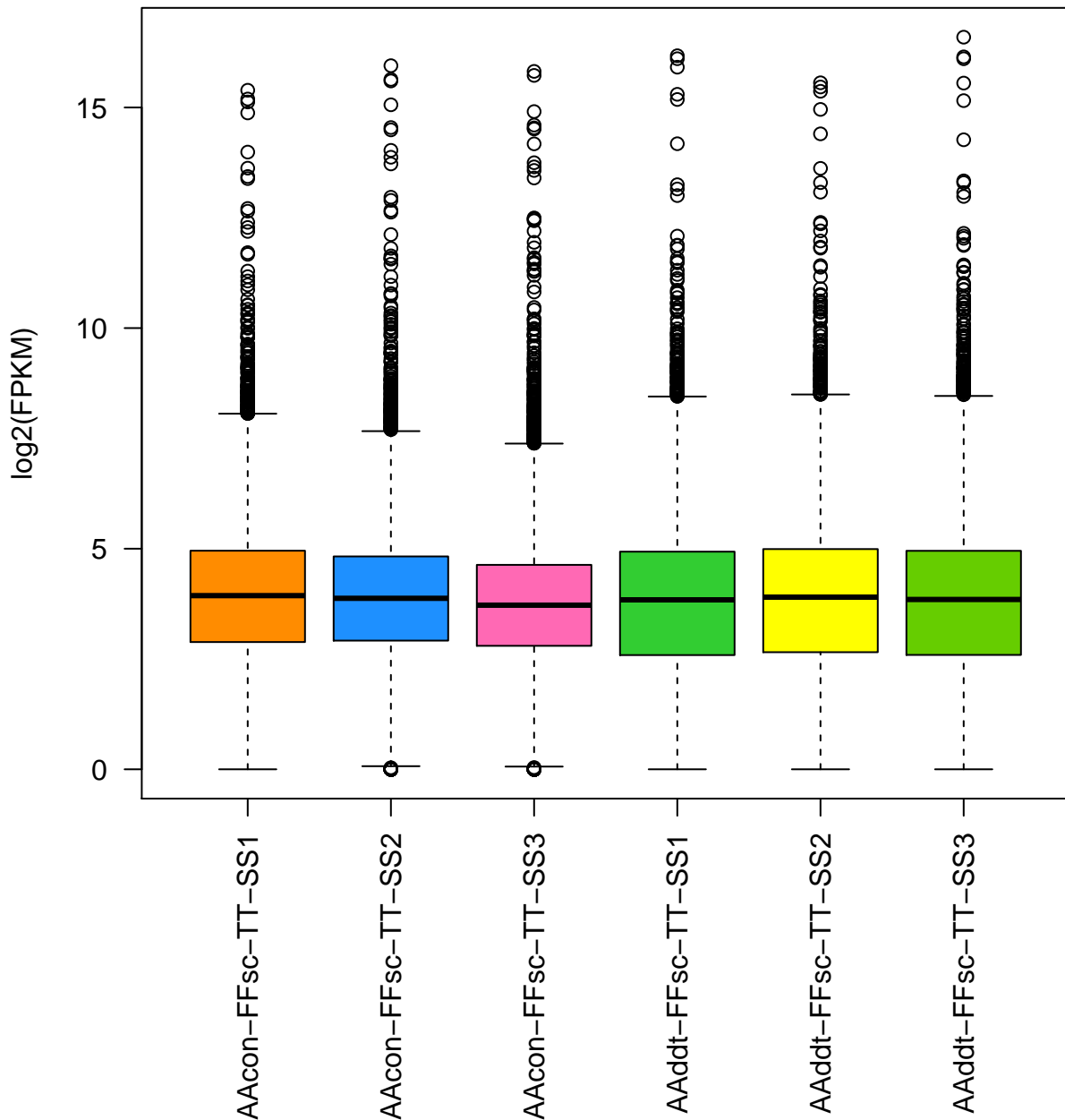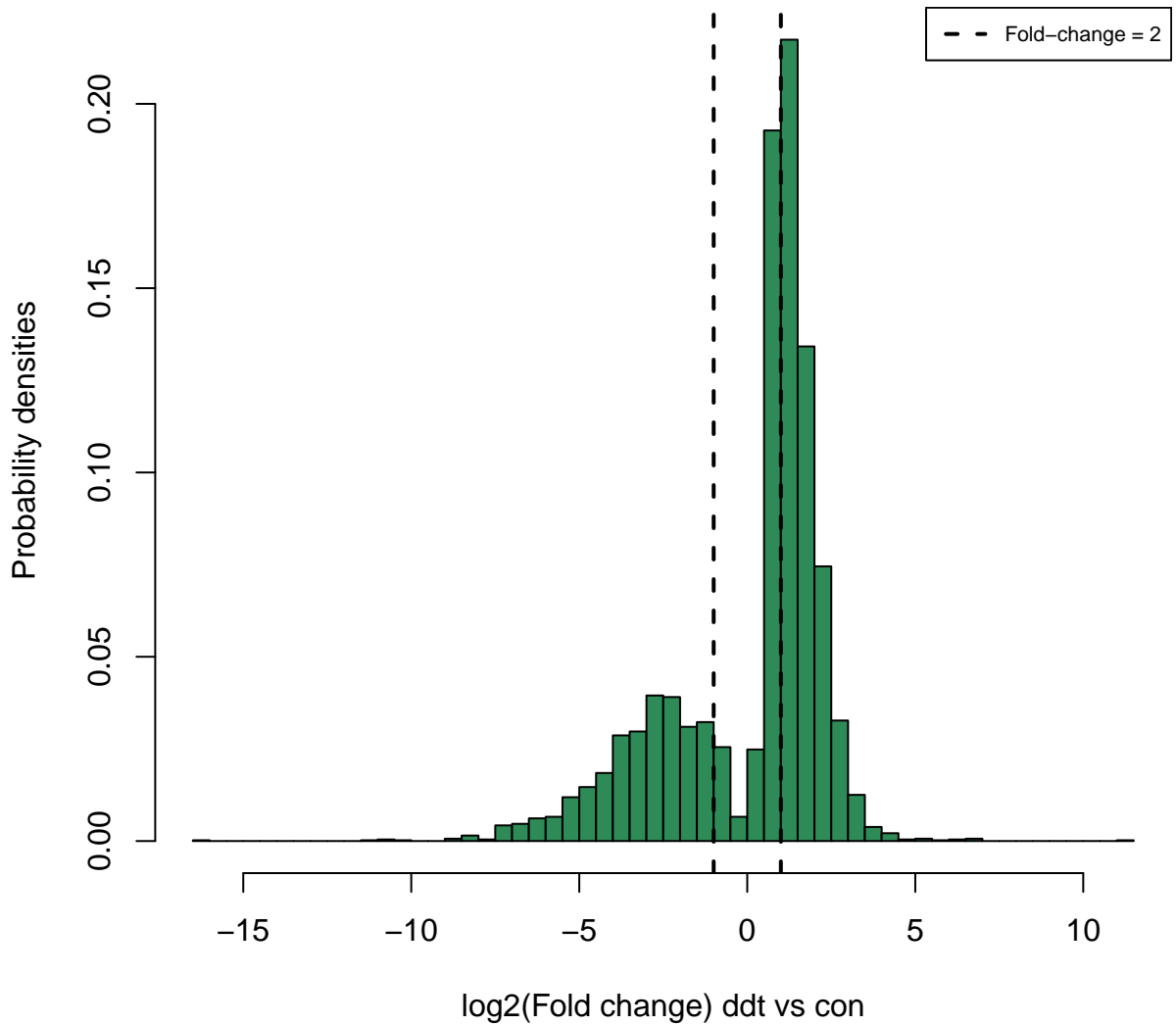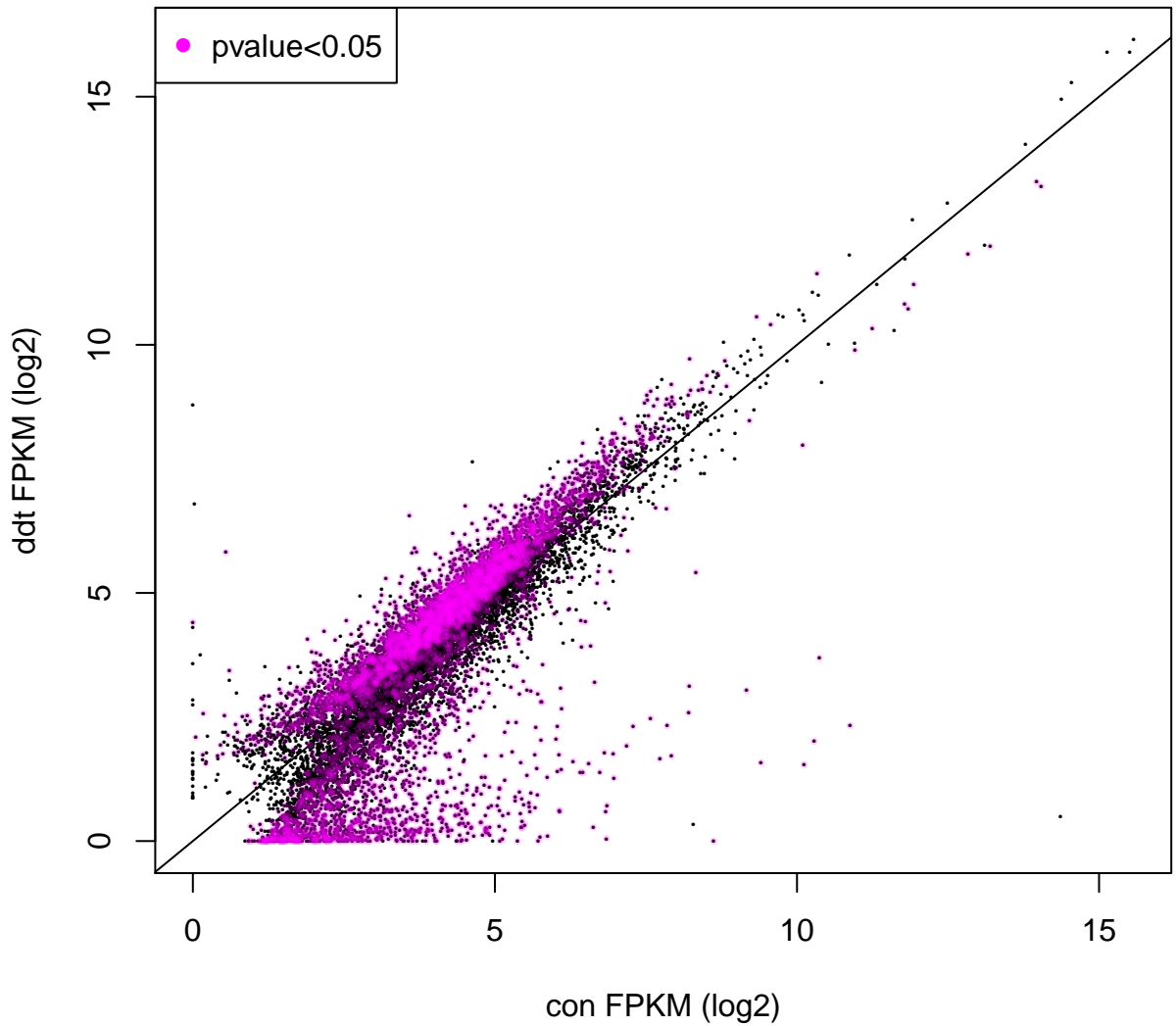
Distribution of FPKMs for all 6 libraries
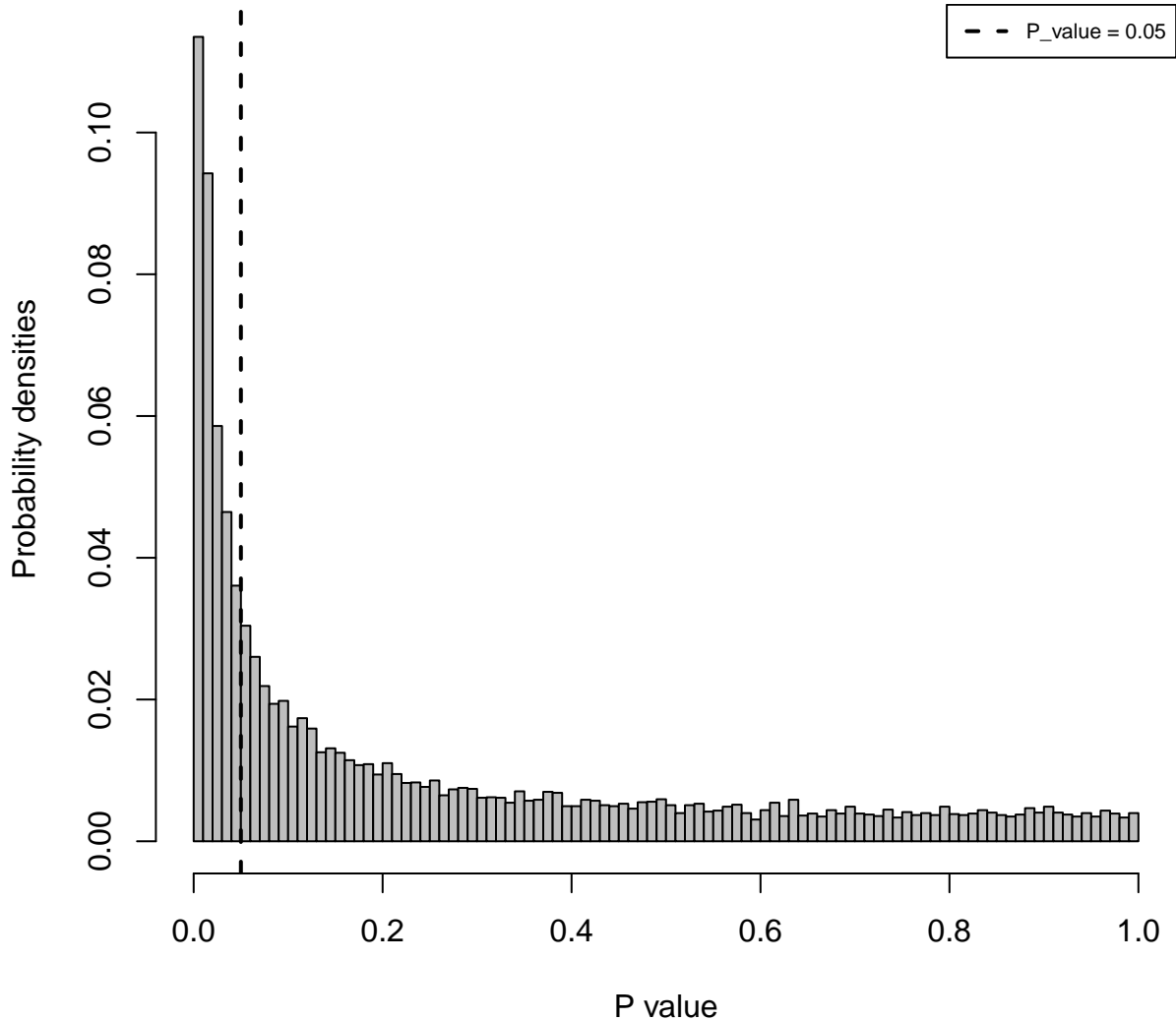
Distribution of differential expression values

Probability densities

log2(Fold change) ddt vs con

- - - Fold−change = 2

con vs ddt FPKMs

pvalue<0.05

ddt FPKM (log2)

con FPKM (log2)

con vs ddt Transcript P values

con vs ddt Gene P values