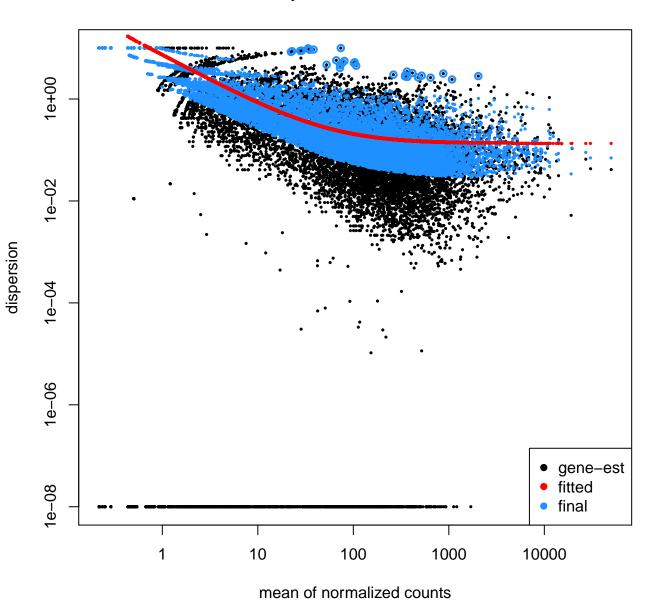
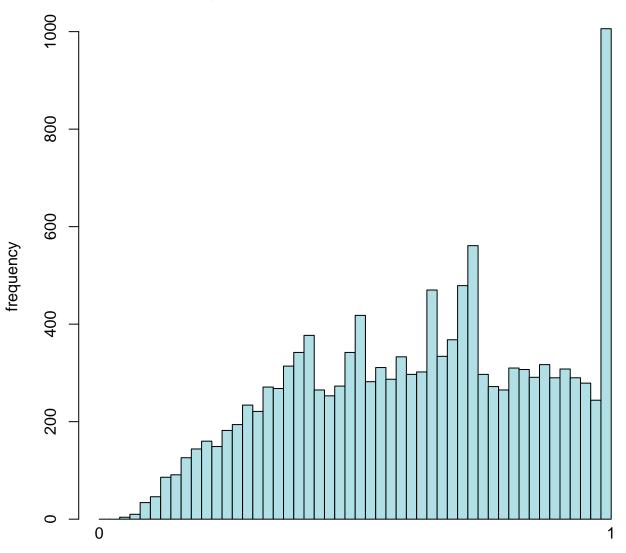


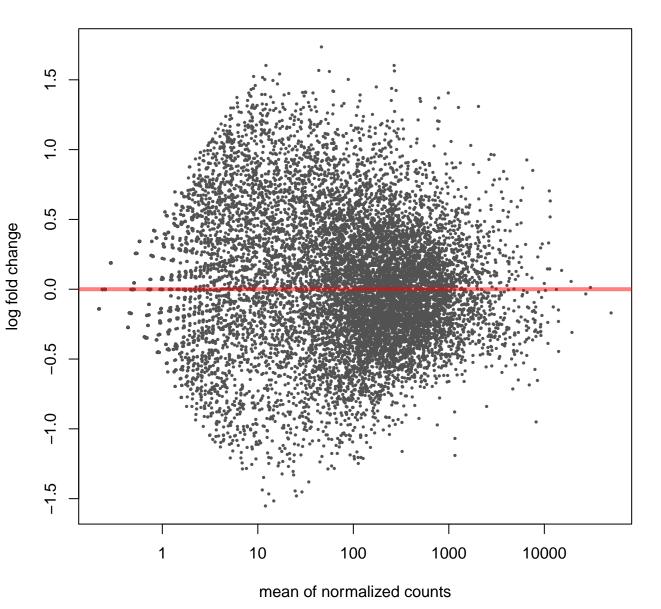
## **Dispersion estimates**



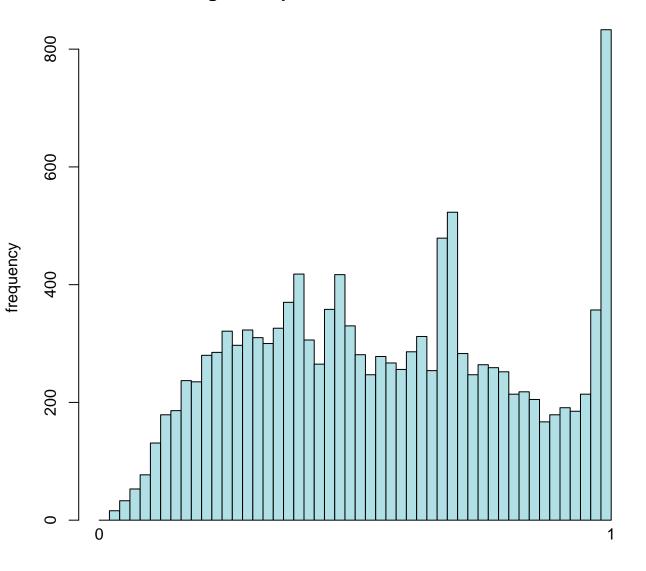
## Histogram of p-values for unkown: 59 vs 60



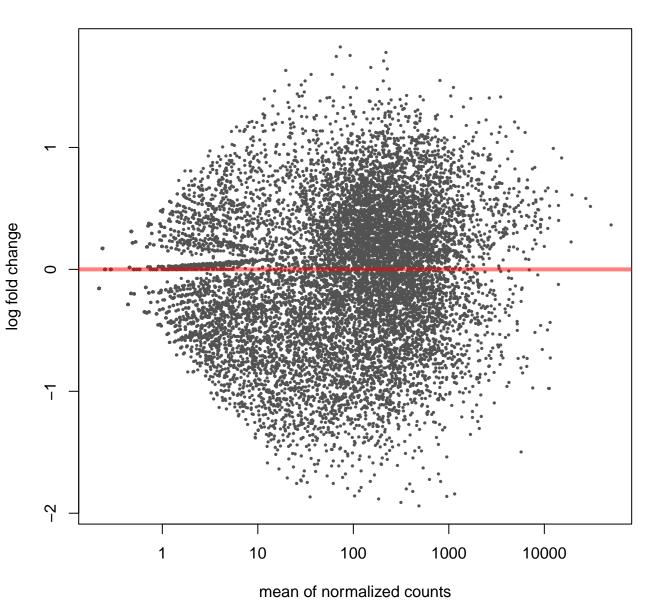
## MA-plot for unkown: 59 vs 60



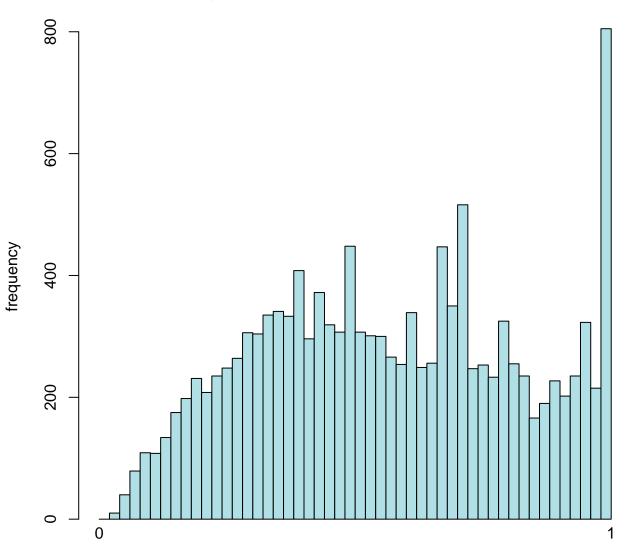
## Histogram of p-values for unkown: 58 vs 60



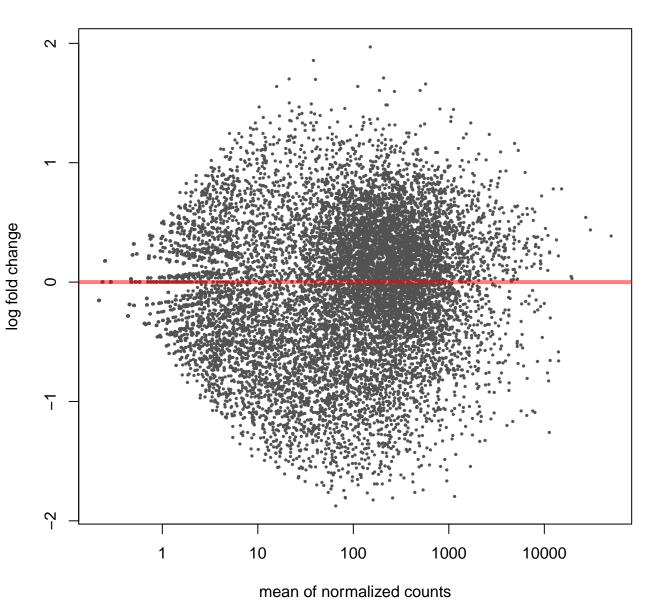
## MA-plot for unkown: 58 vs 60



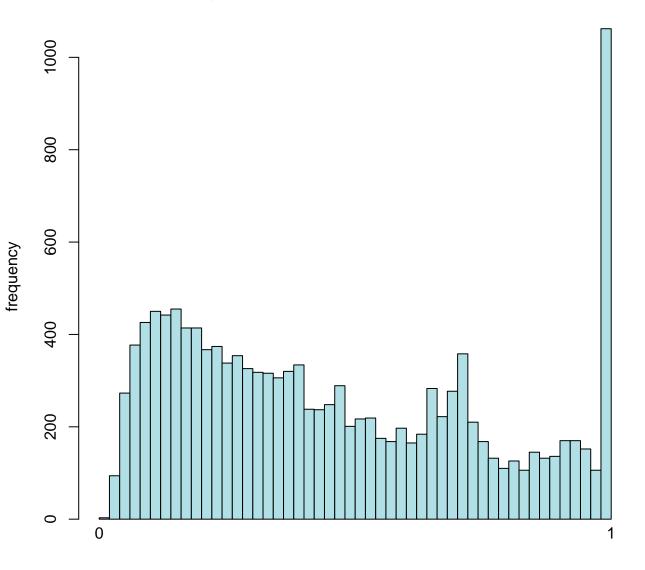
## Histogram of p-values for unkown: 57 vs 60



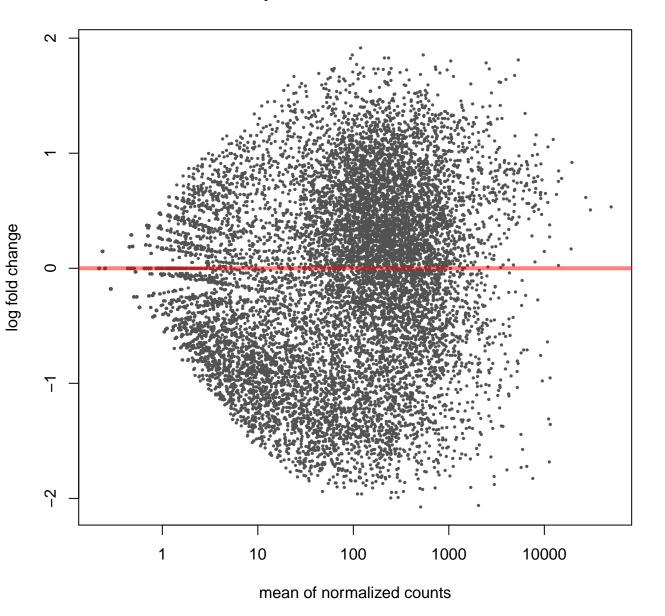
## MA-plot for unkown: 57 vs 60



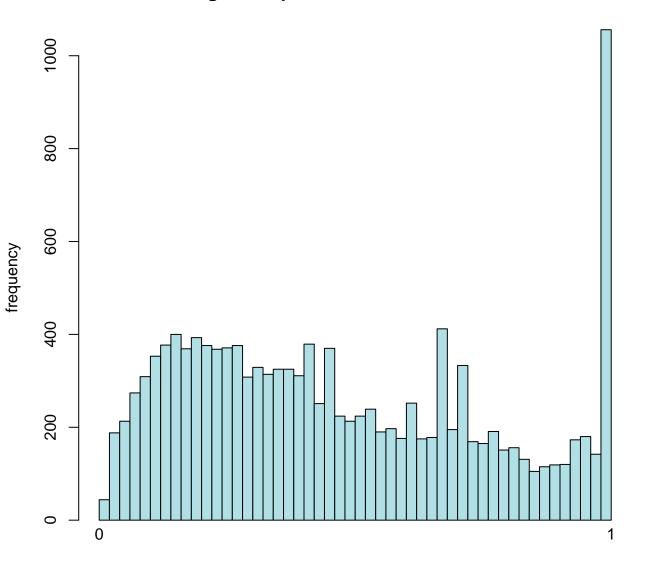
## Histogram of p-values for unkown: 58 vs 59



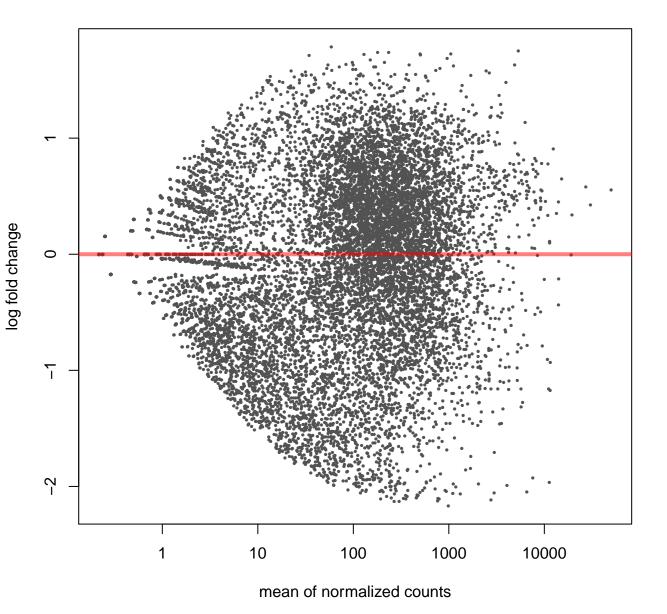
## MA-plot for unkown: 58 vs 59



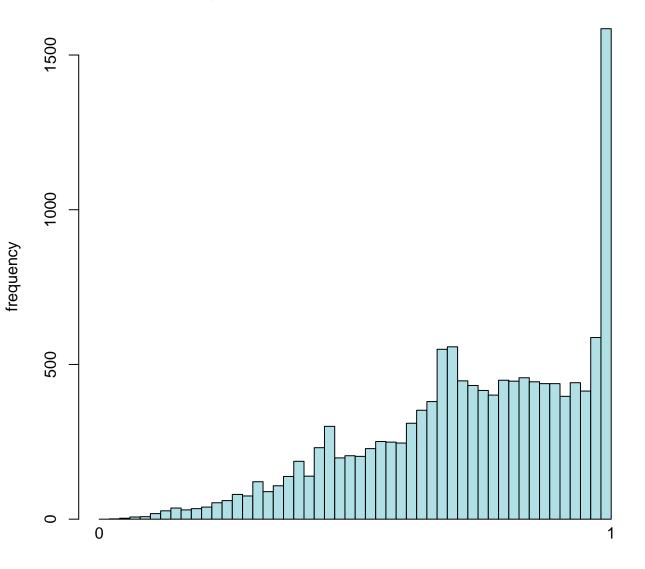
## Histogram of p-values for unkown: 57 vs 59



## MA-plot for unkown: 57 vs 59



# Histogram of p-values for unkown: 57 vs 58



## MA-plot for unkown: 57 vs 58

