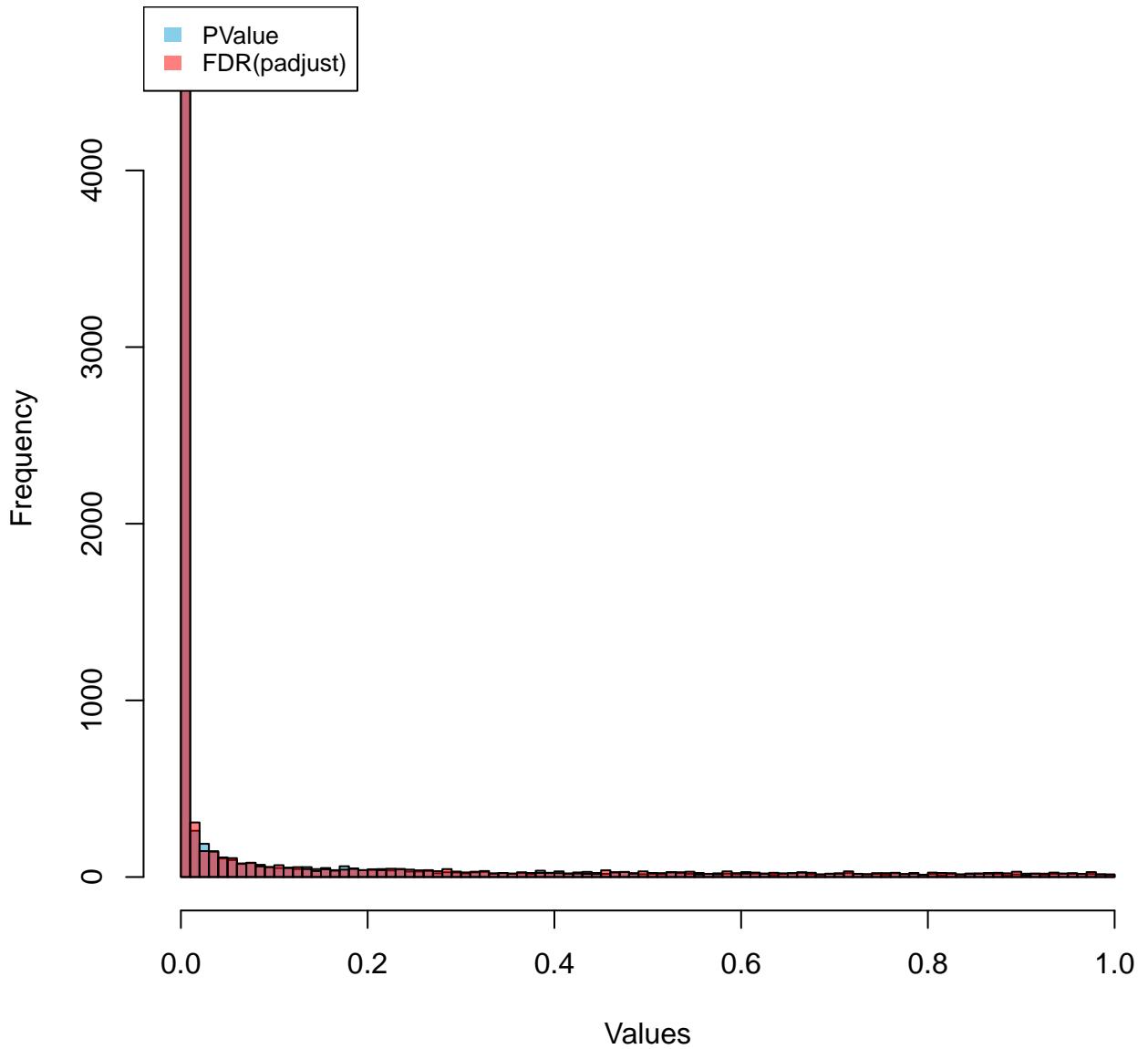
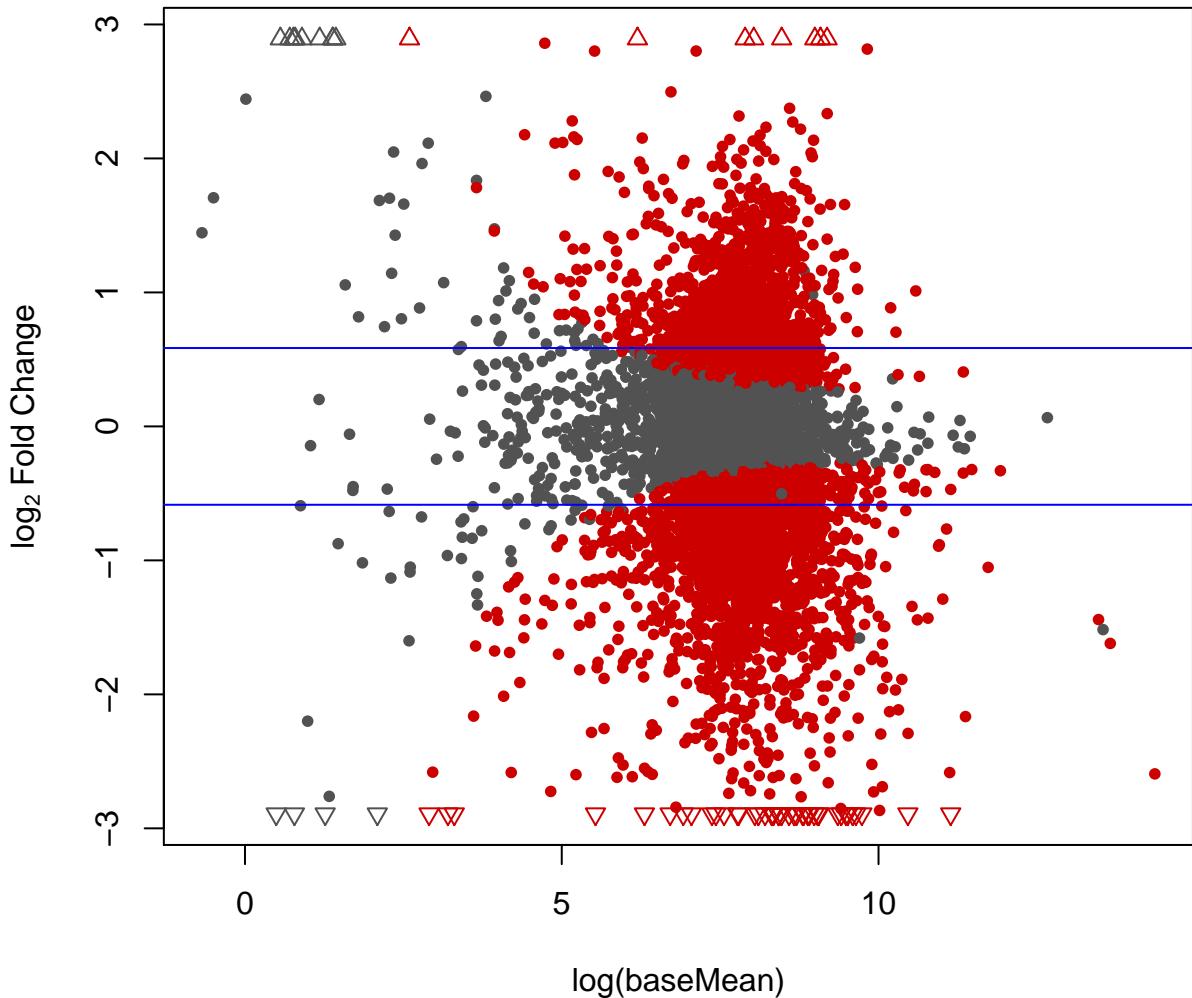


# R-Peridot: Histogram

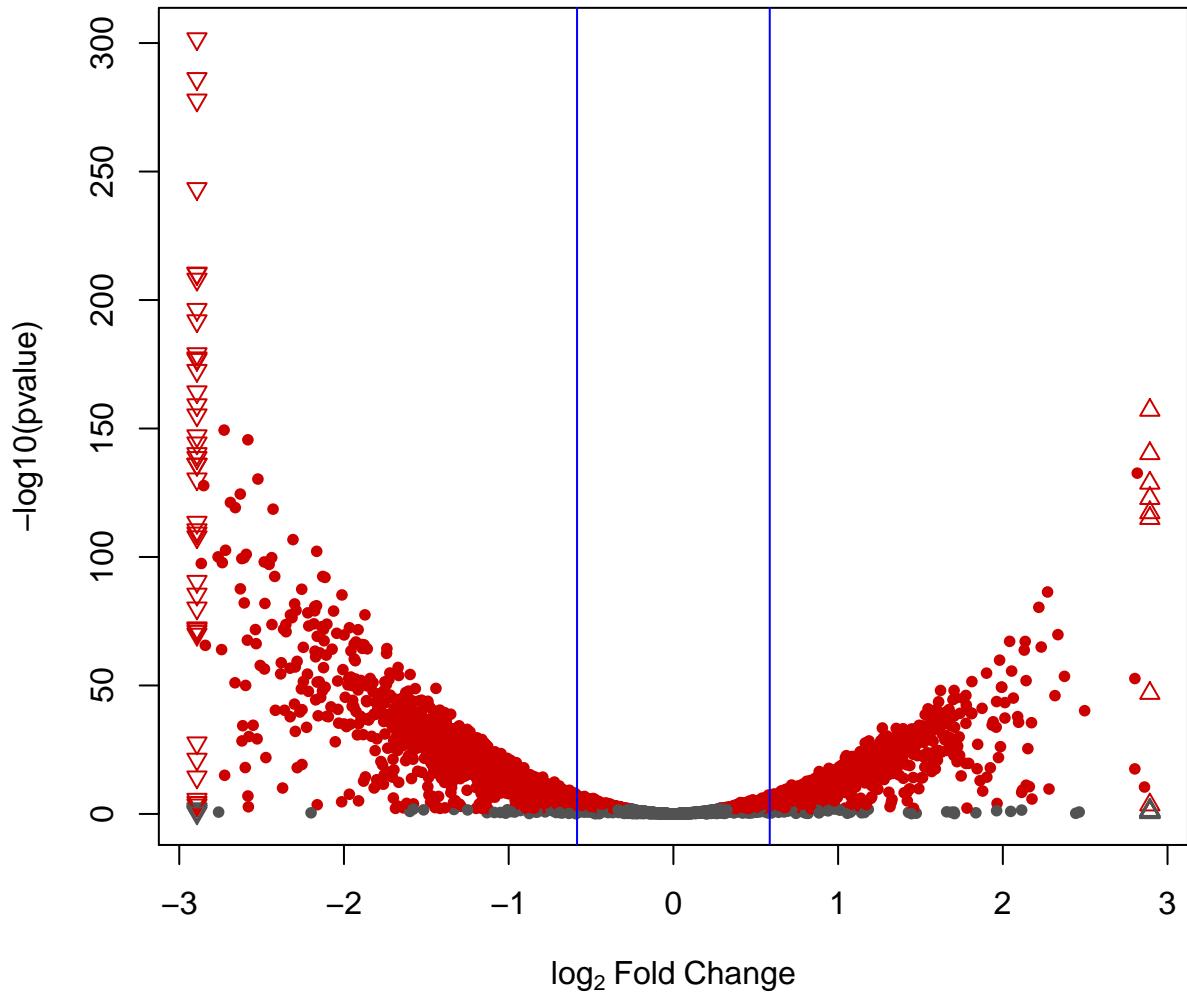


# R-Peridot: MA Plot



- FDR(padj) < 0.01 & pvalue < 0.01
- log<sub>2</sub>FoldChange = mod(0.585)

# R-Peridot: Volcano Plot



- $\text{FDR}(\text{padj}) < 0.01$  &  $\text{pvalue} < 0.01$
- $\log_2 \text{Fold Change} = \text{mod}(0.585)$