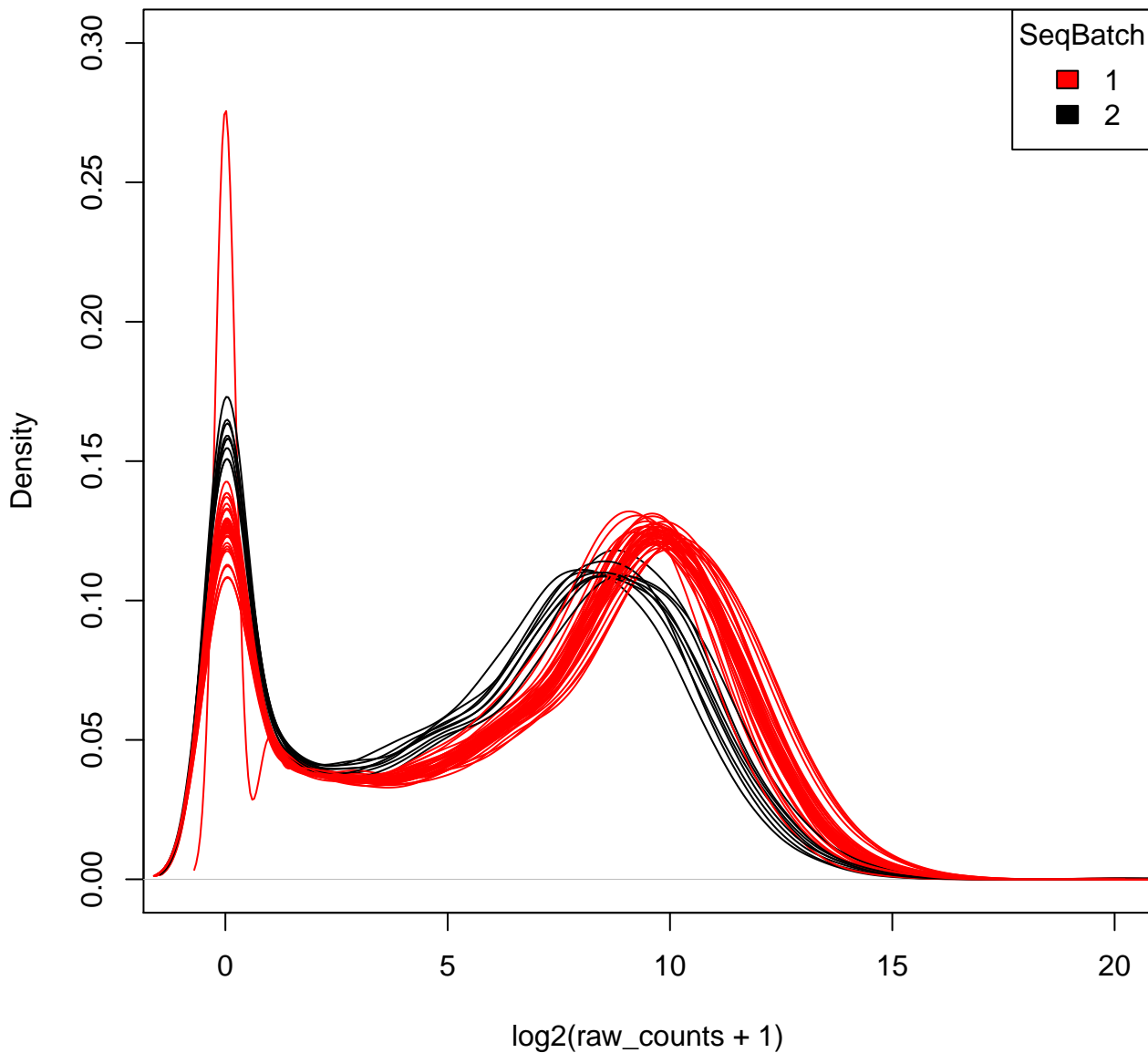
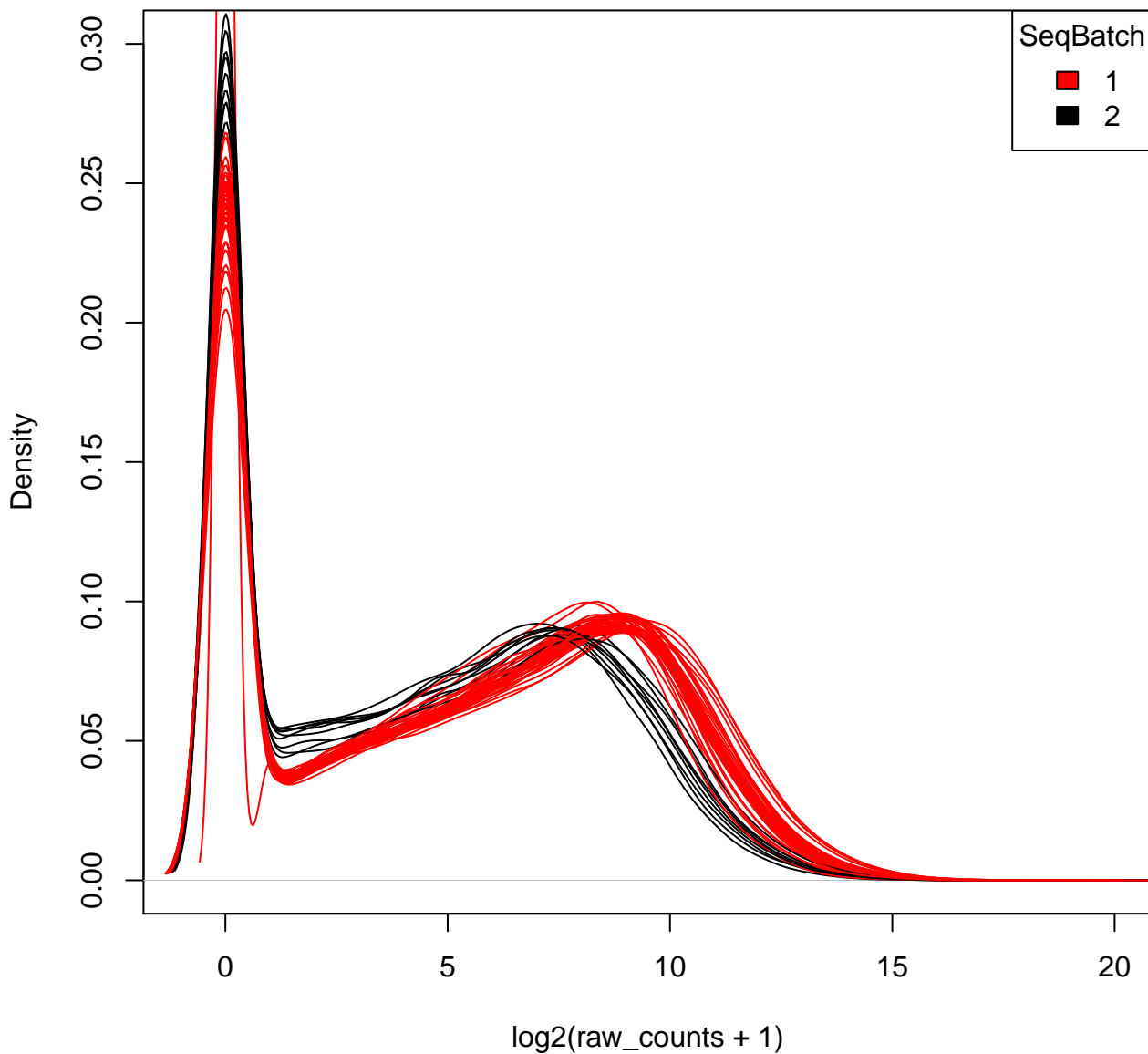


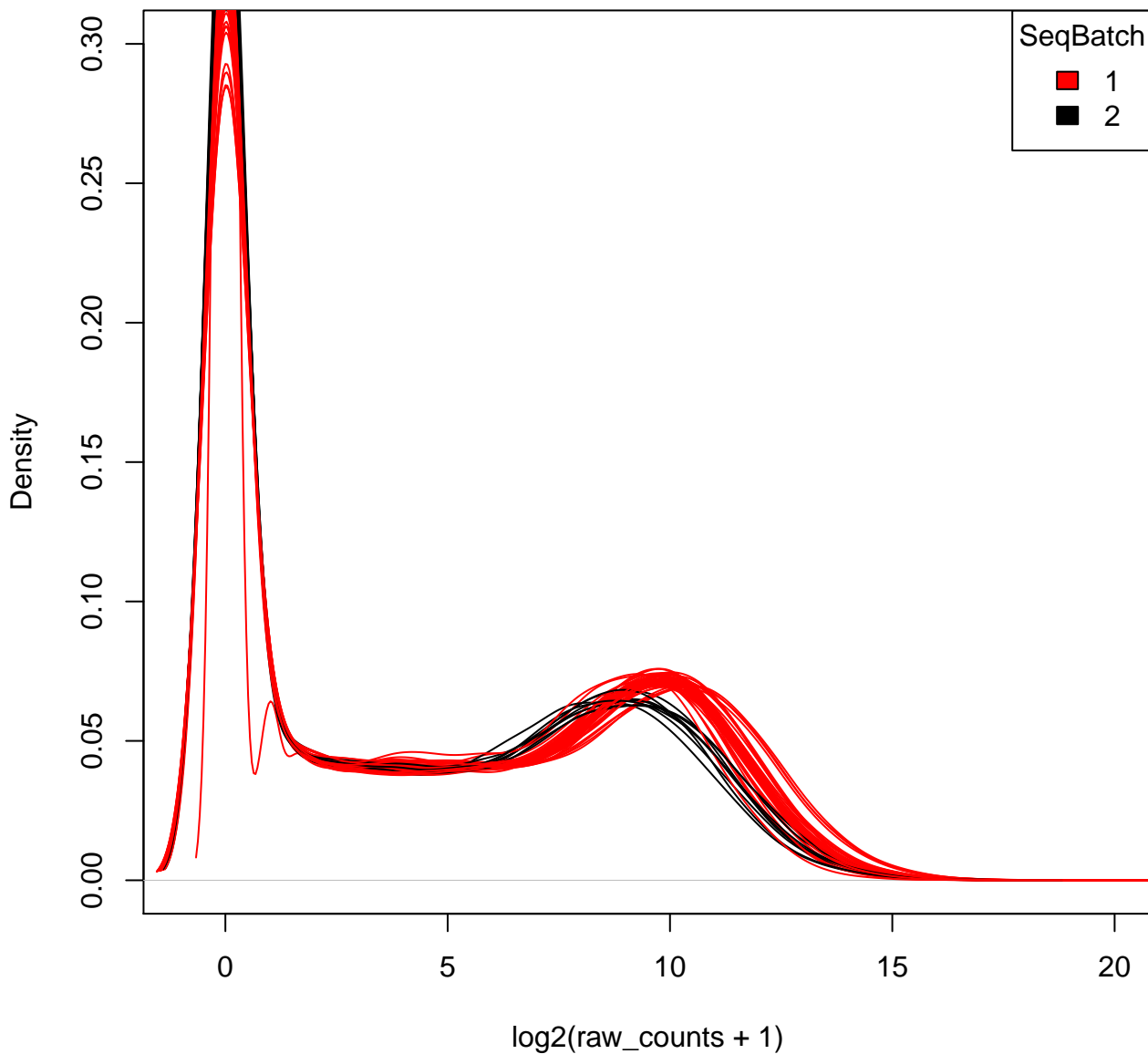
mmul_gene raw_count density pre-normalization



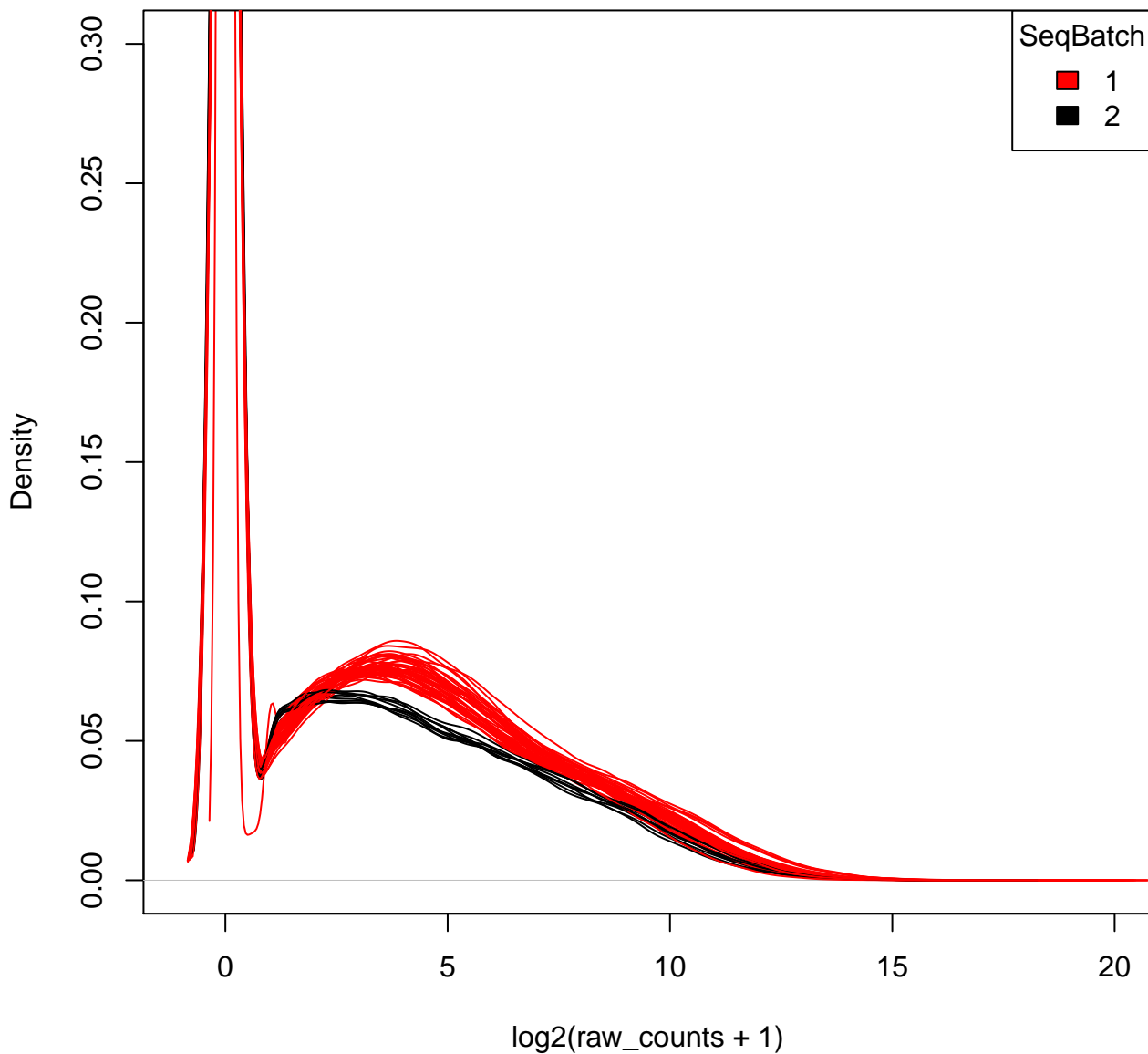
mmul_tx raw_count density pre-normalization



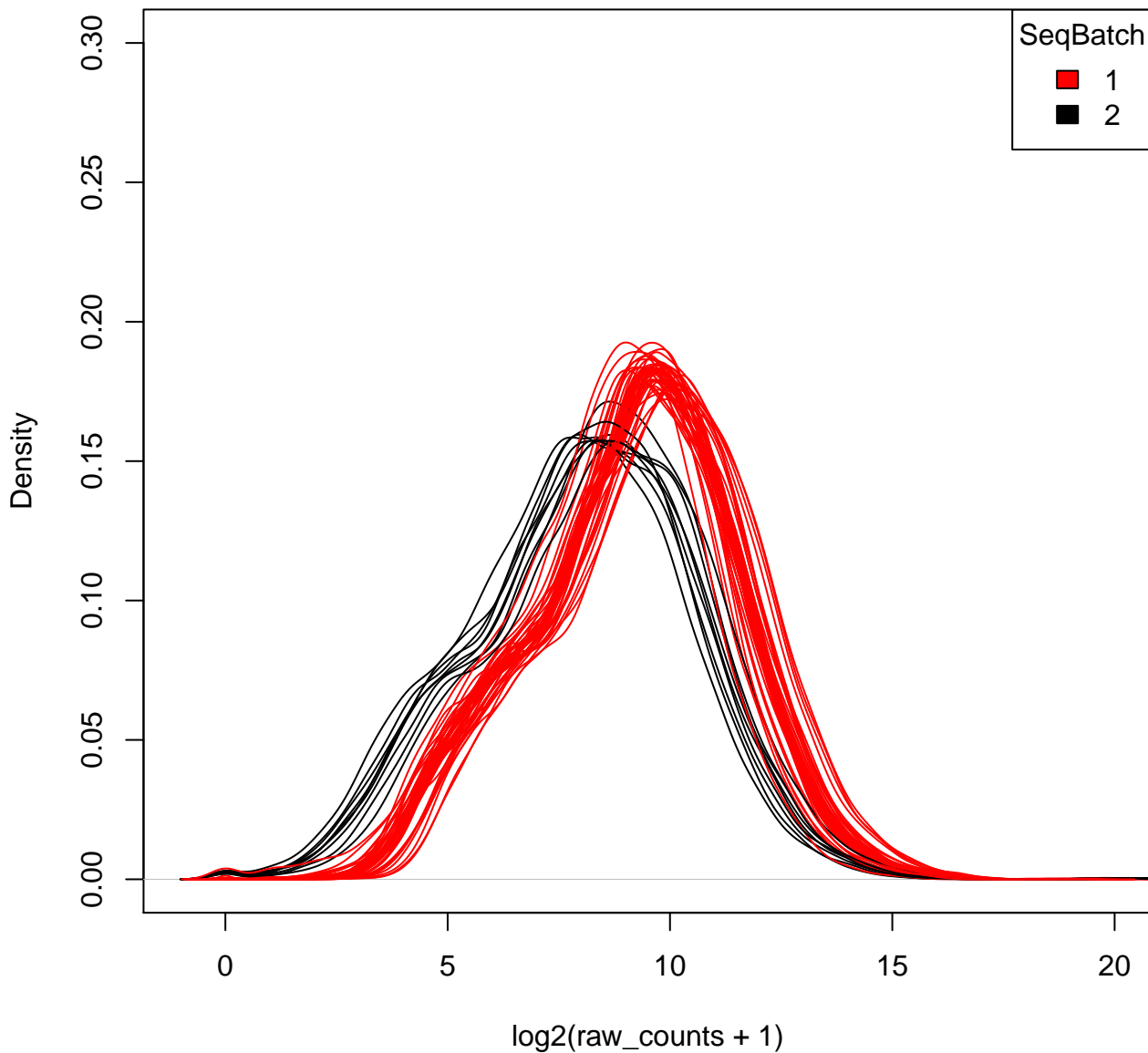
hg_gene raw_count density pre-normalization



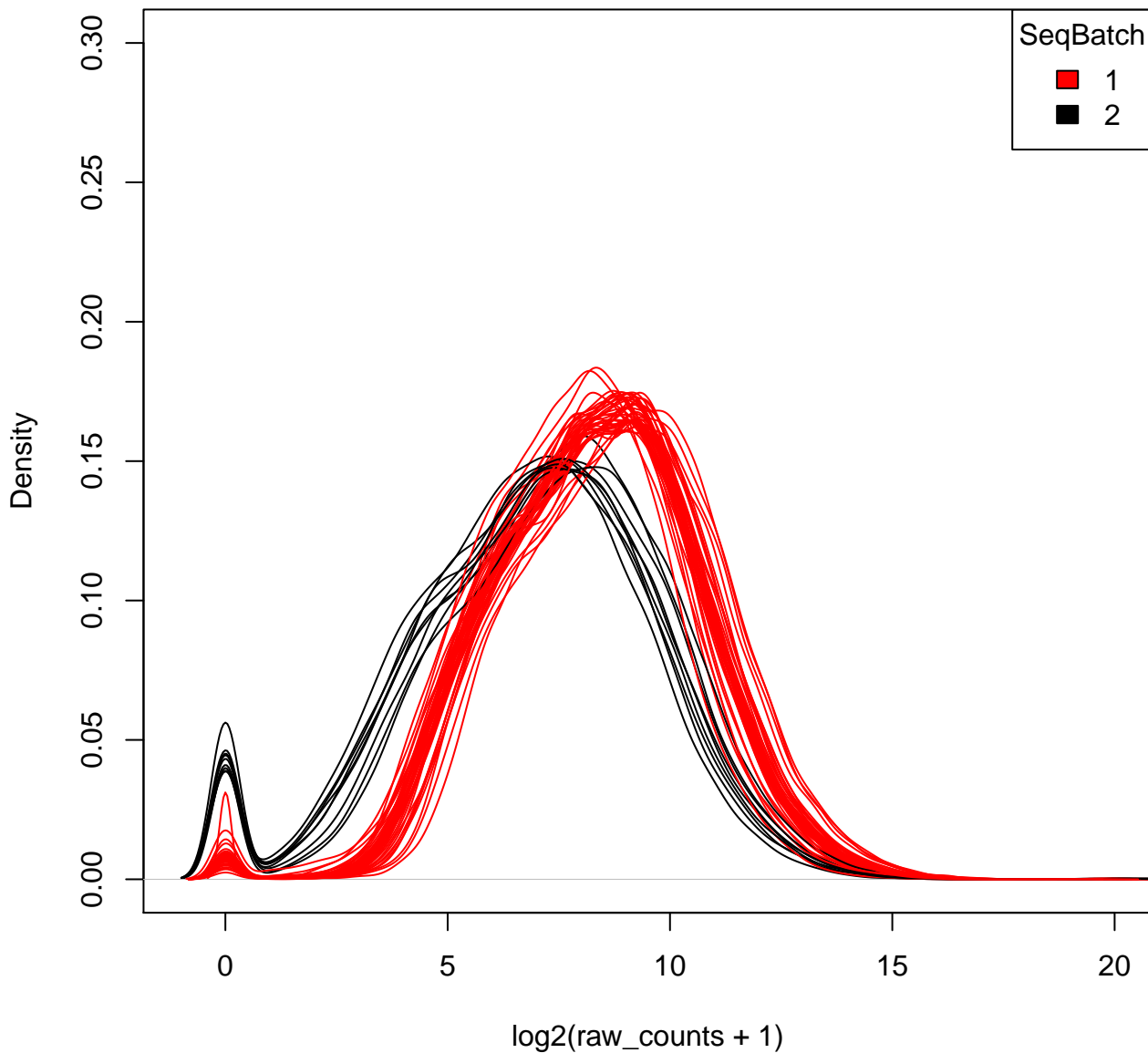
hg_tx raw_count density pre-normalization



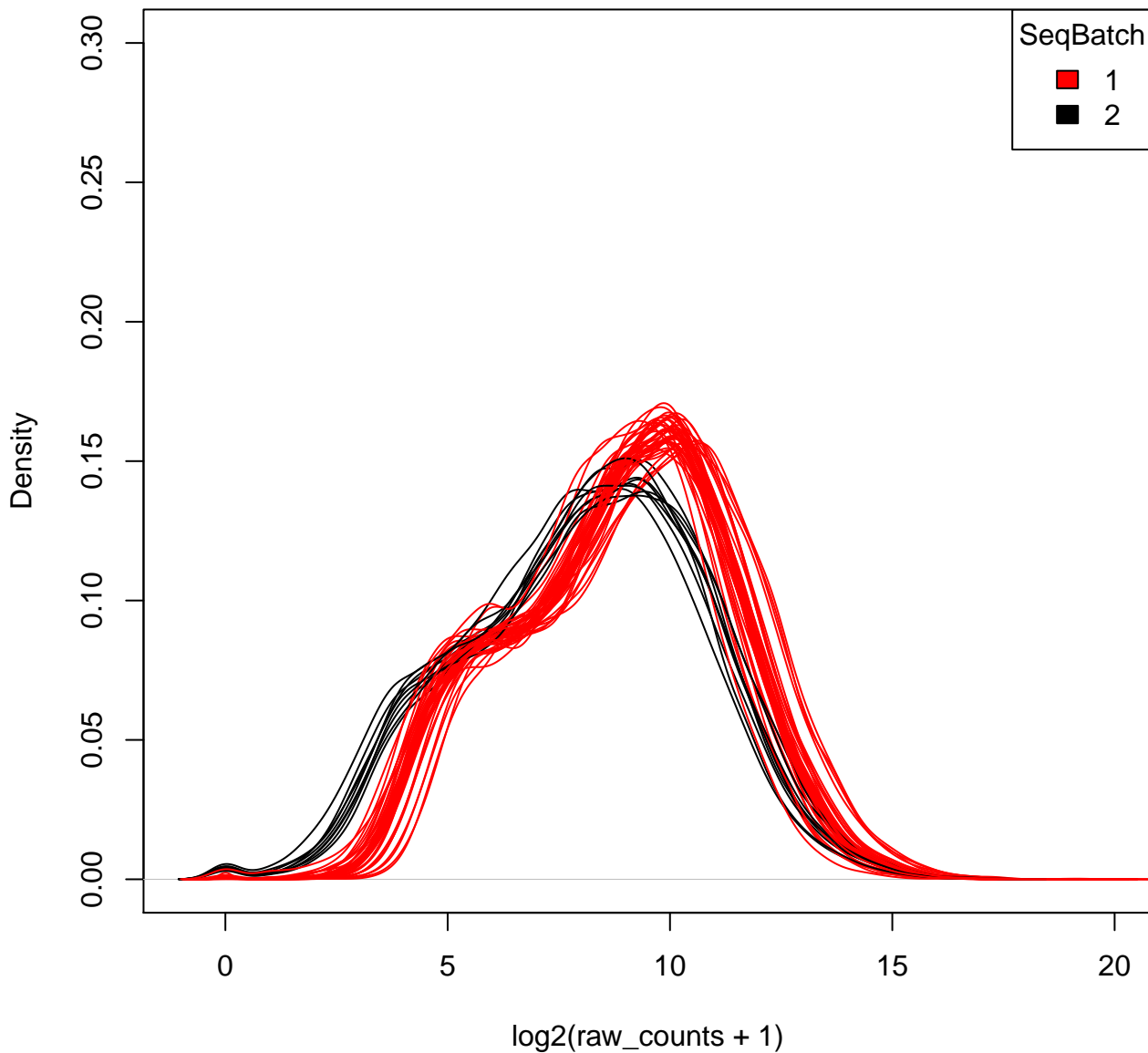
mmul_gene filtered raw_count density pre-normalization



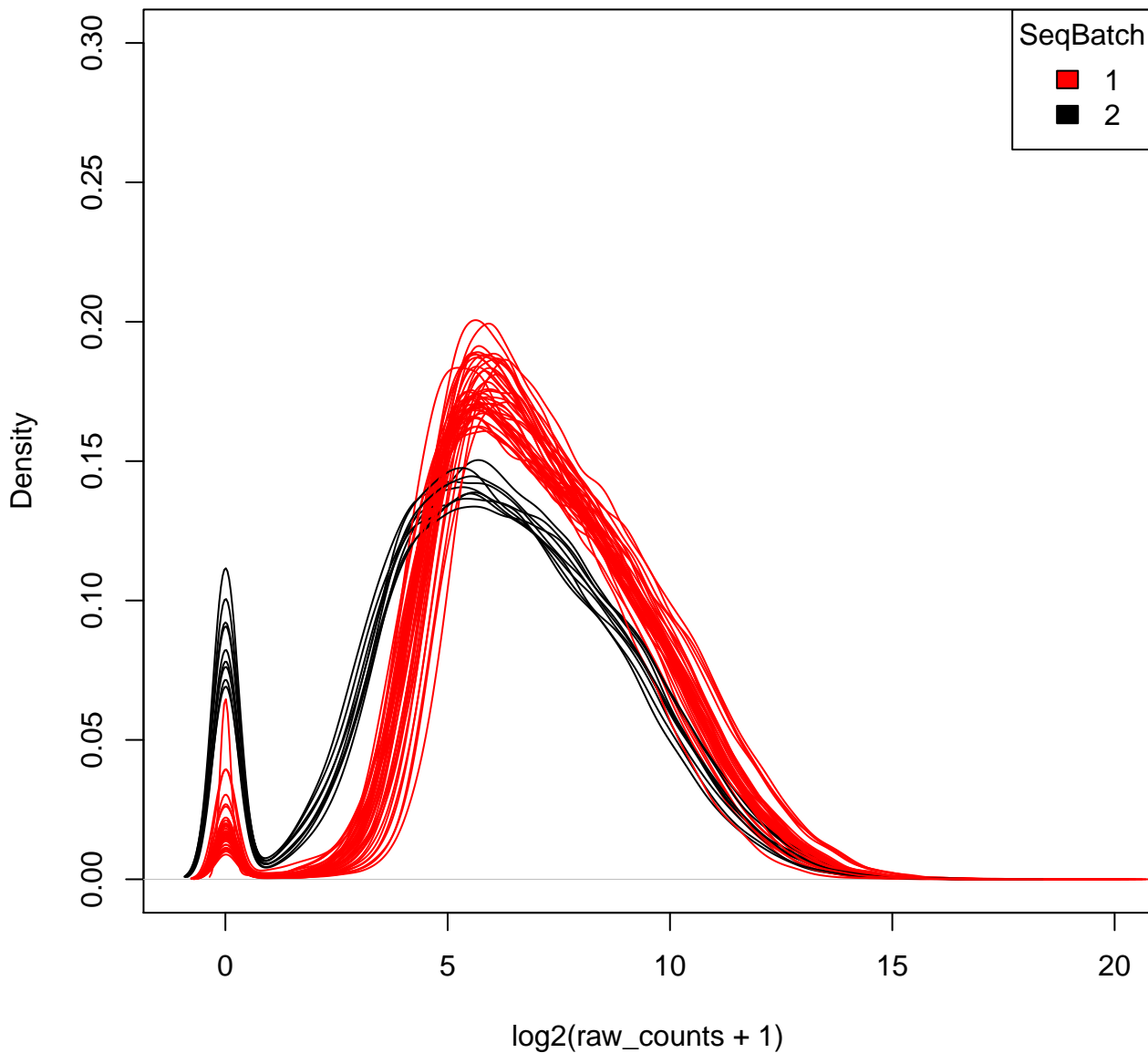
mmul_tx filtered raw_count density pre-normalization



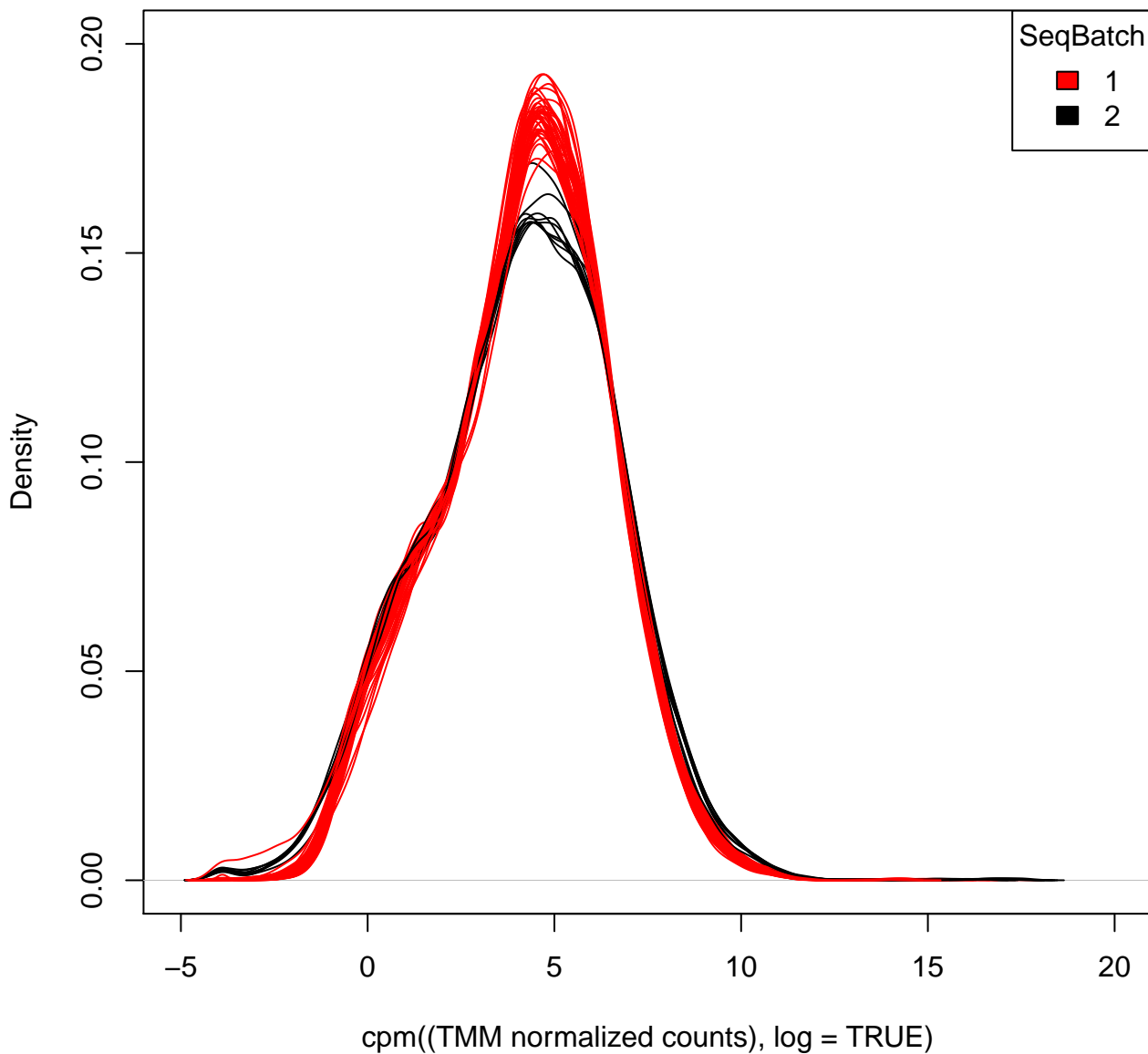
hg_gene filtered raw_count density pre-normalization



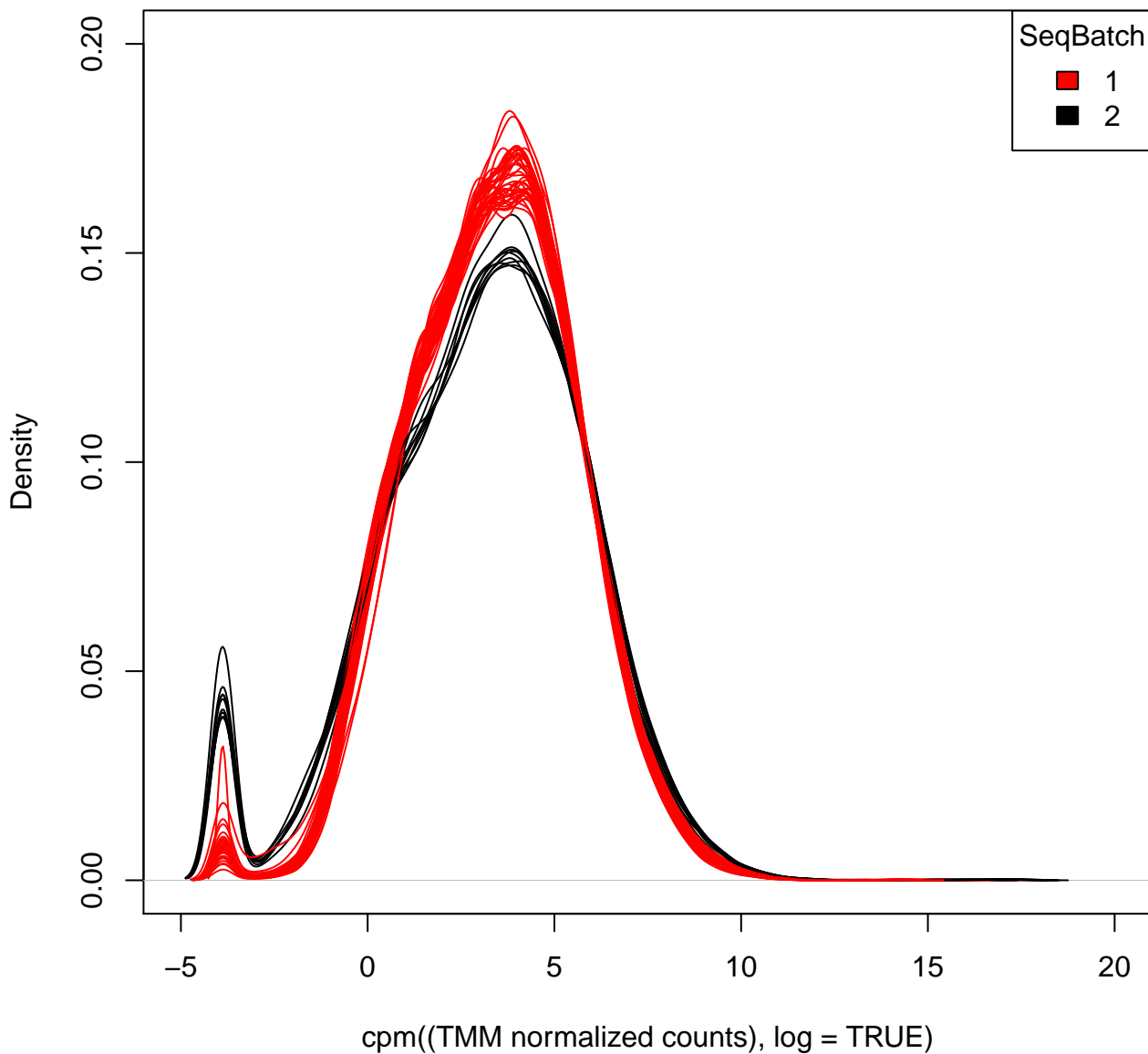
hg_tx filtered raw_count density pre-normalization



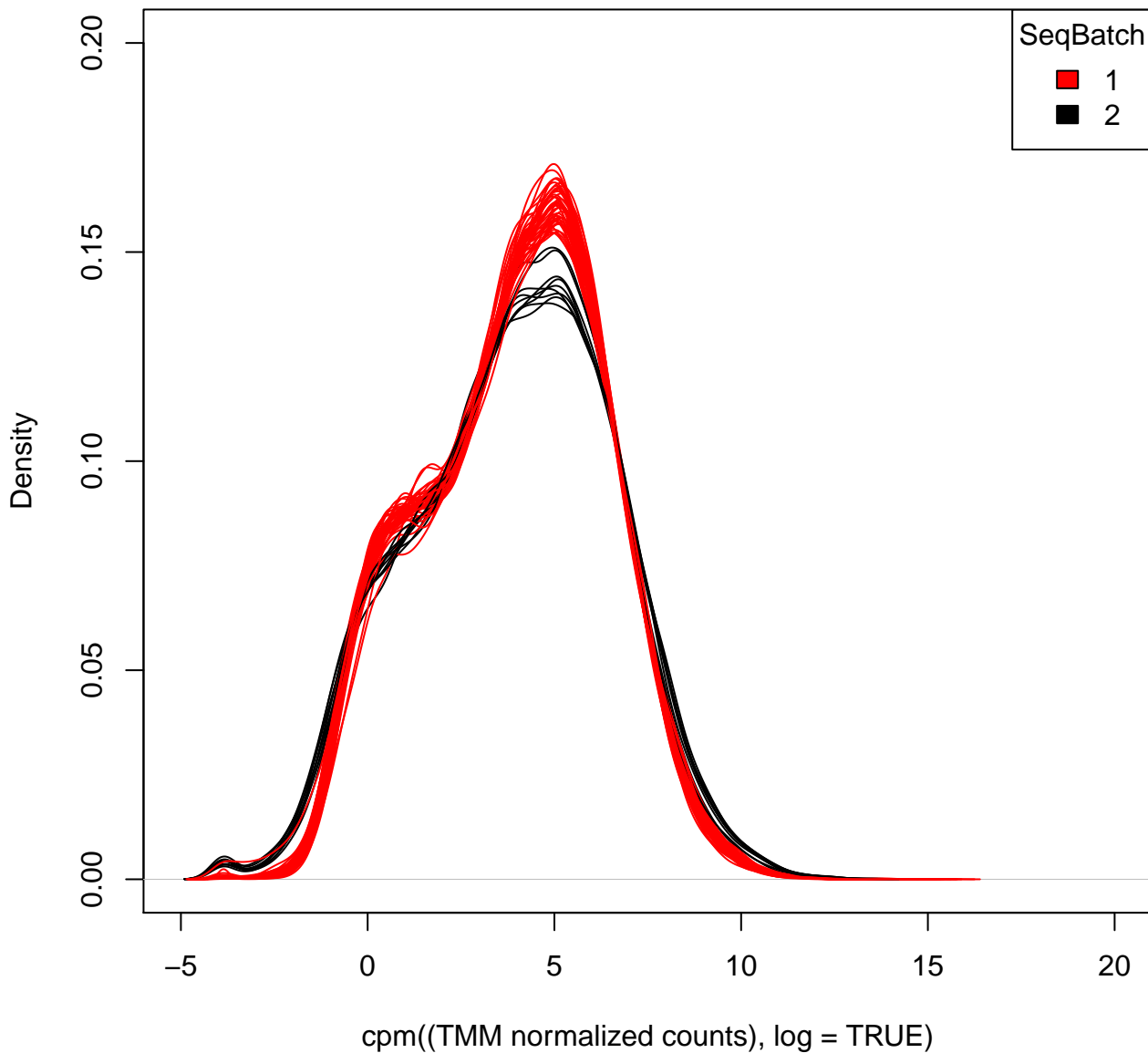
mmul_gene_post-normalization



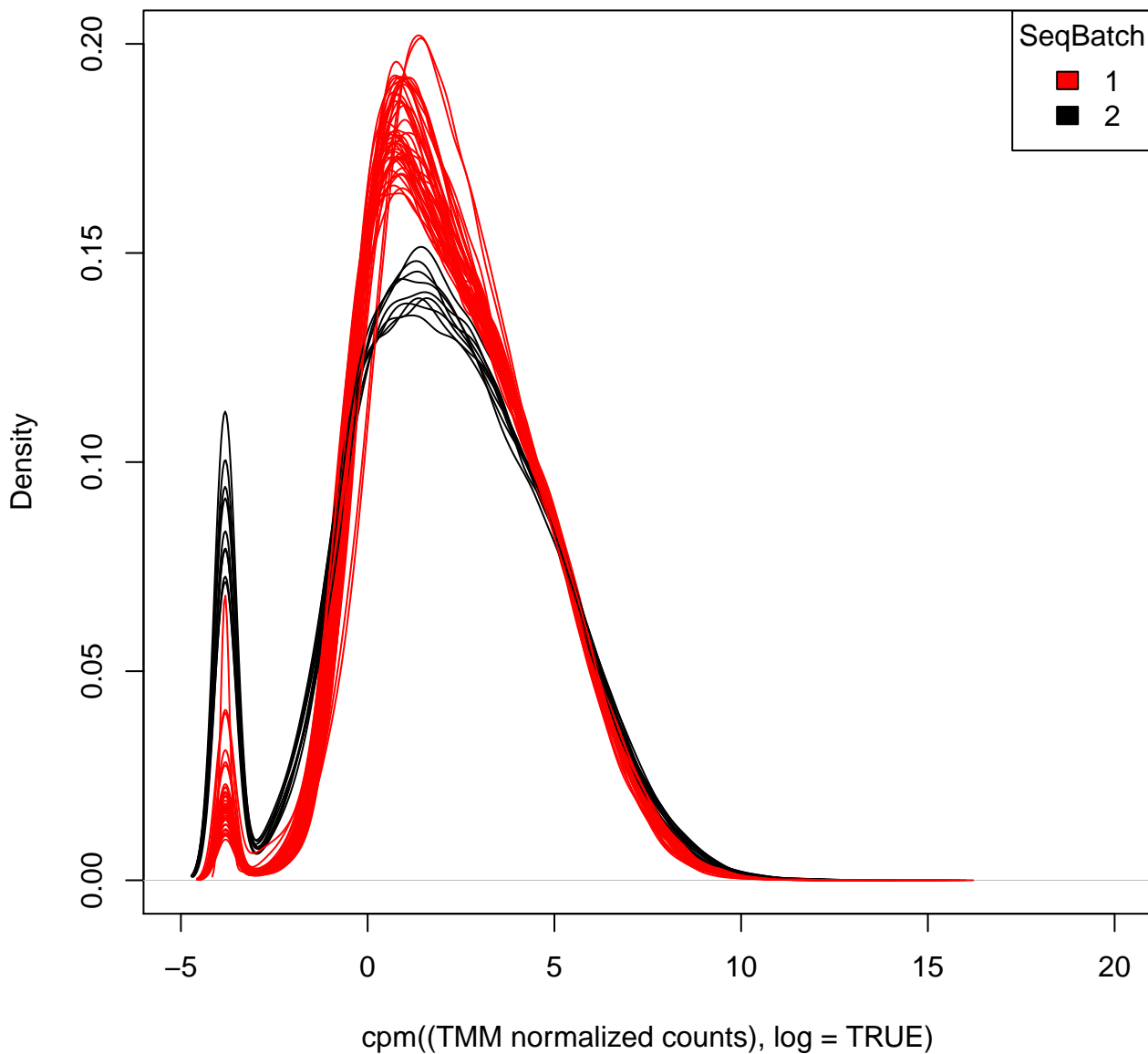
mmul_tx_post-normalizaton



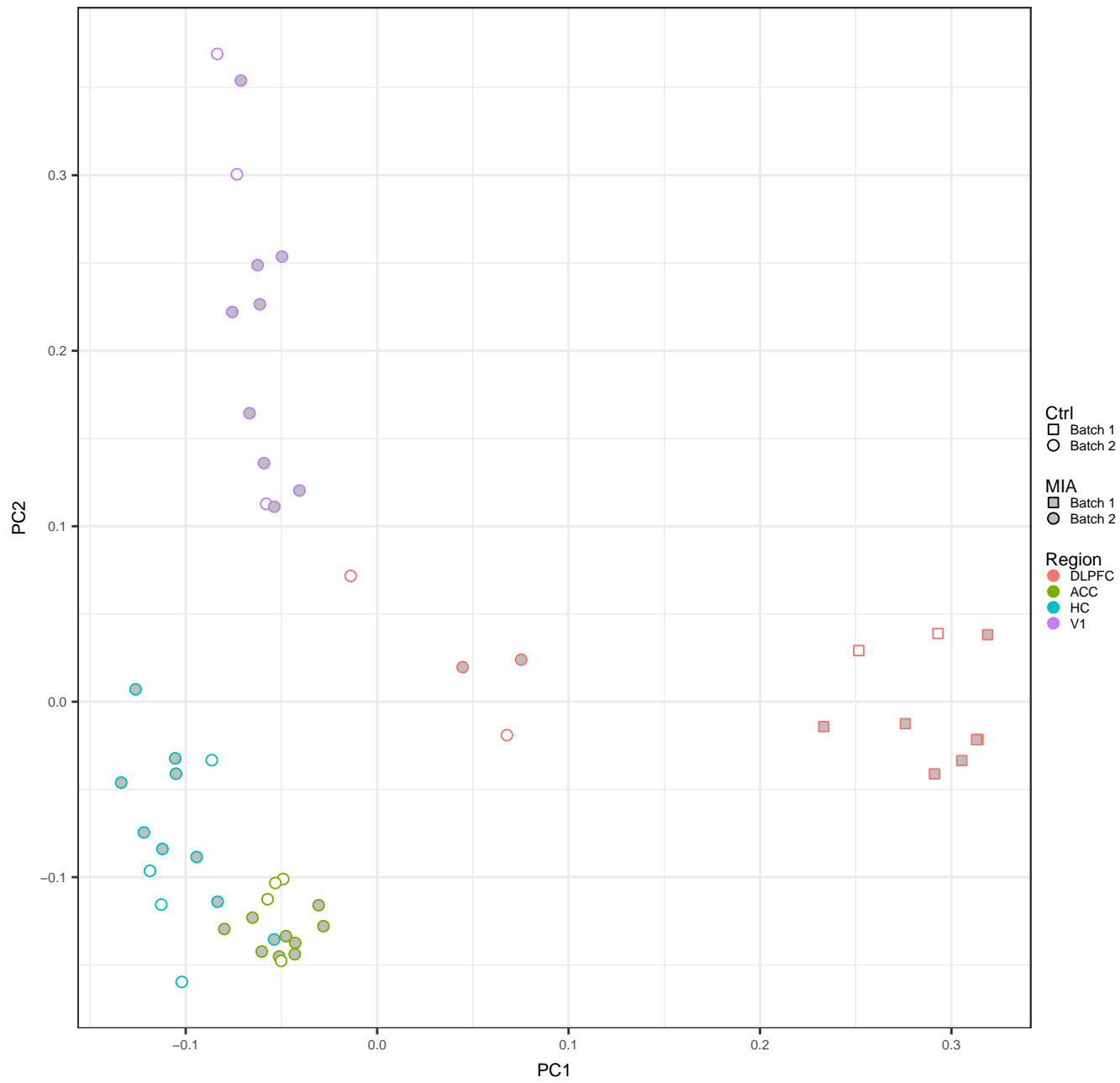
hg_gene_post-normalization



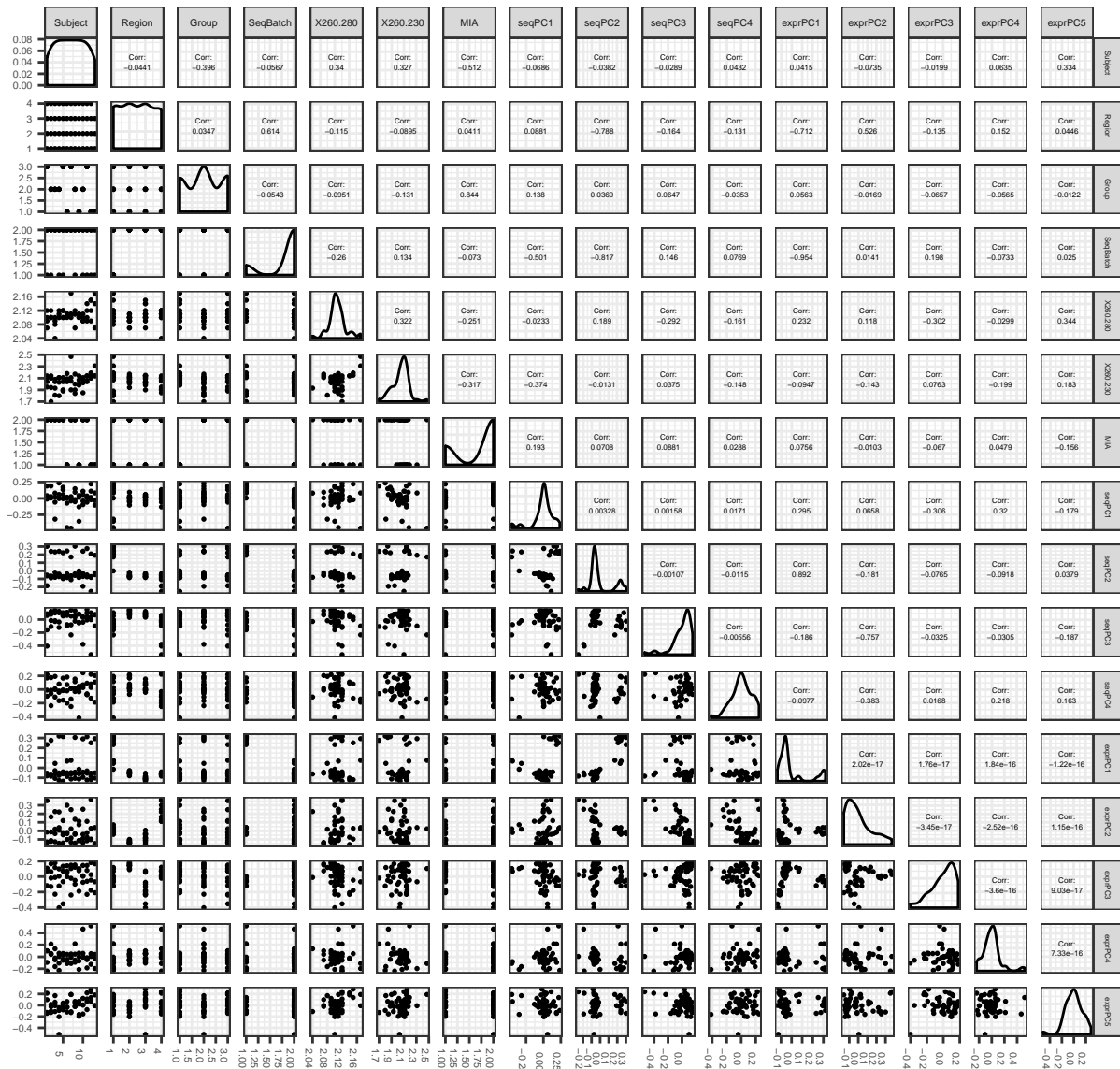
hg_tx_post-normalizaton



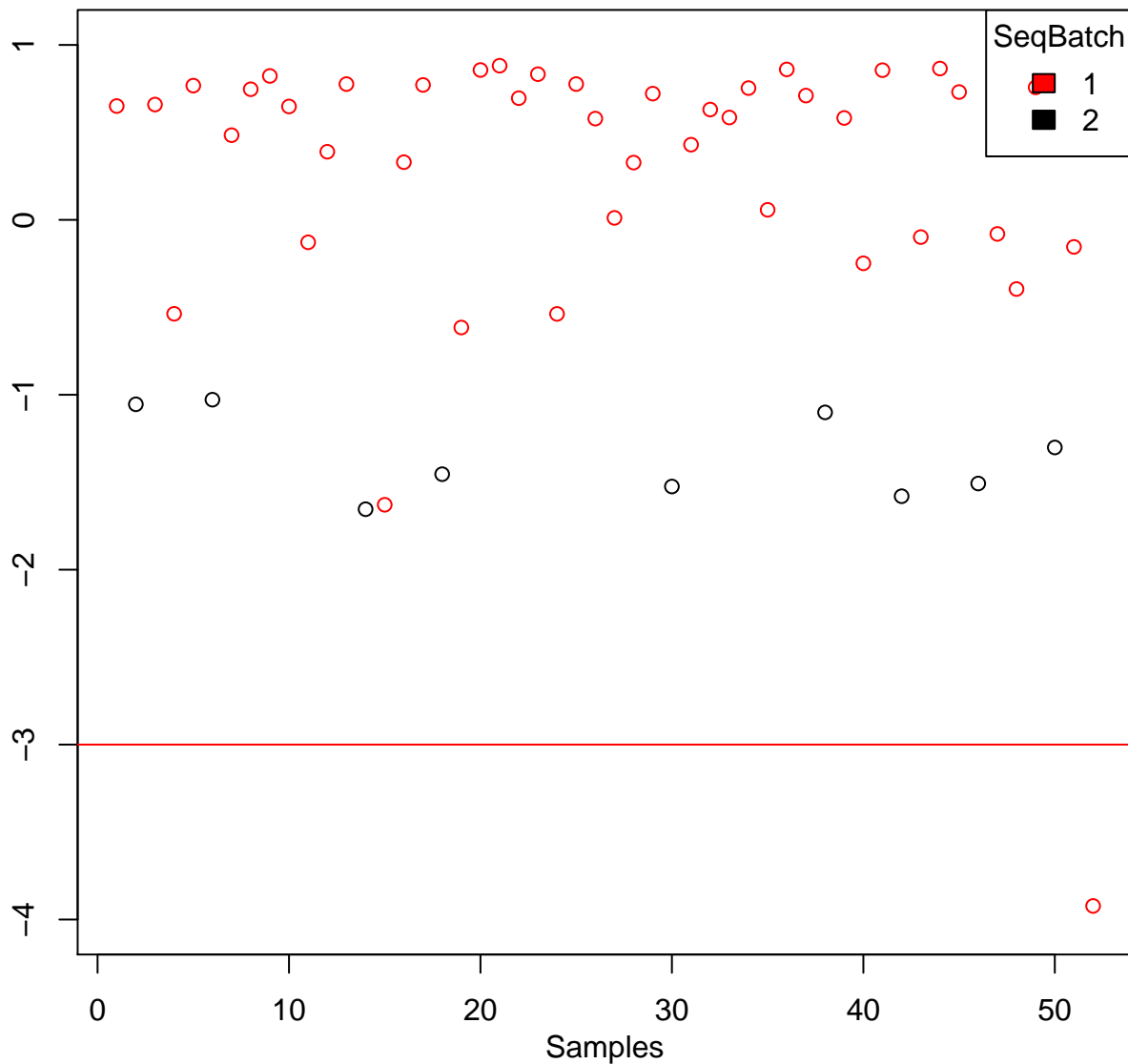
Quality Control



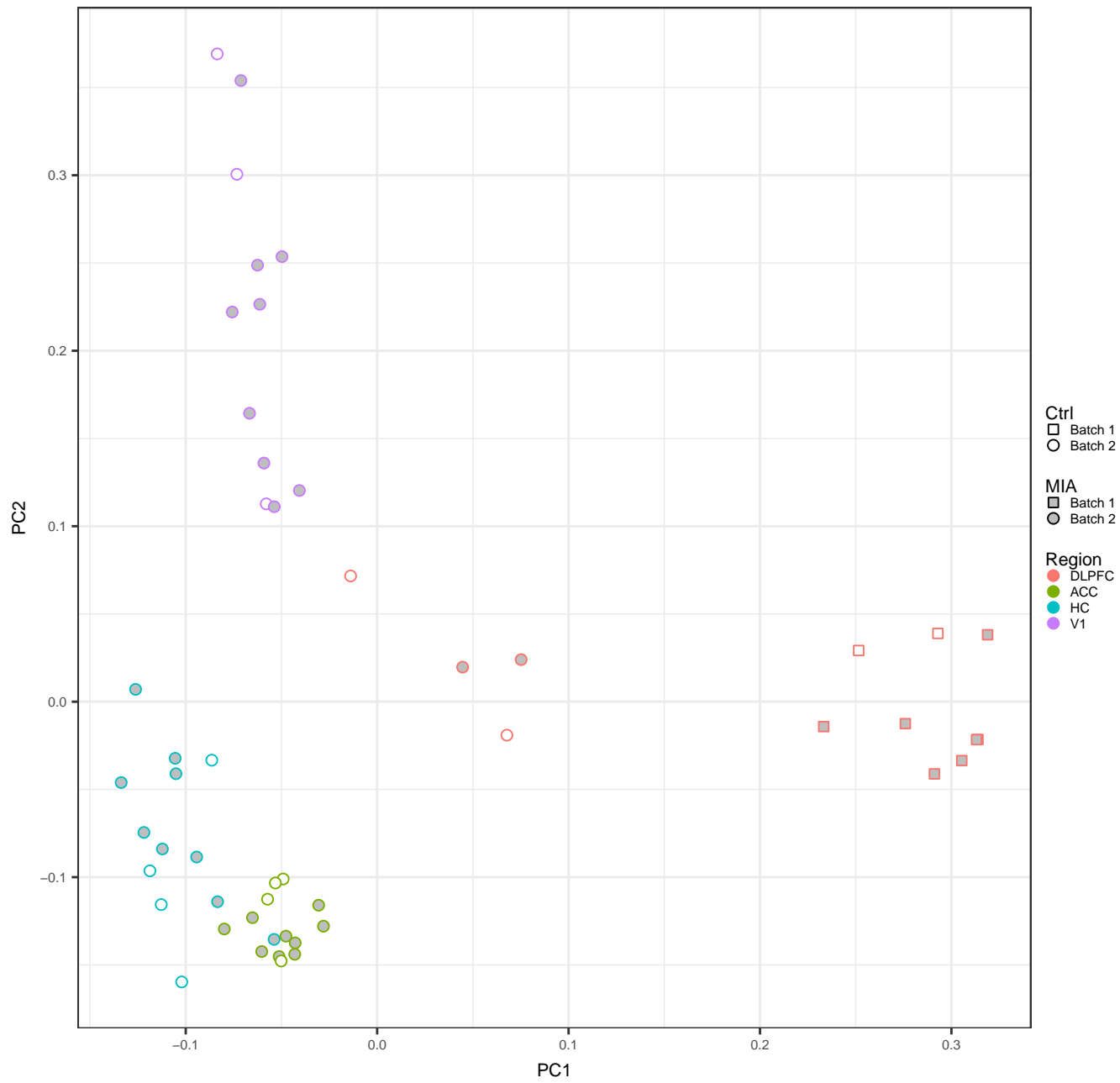
Trait Correlations -- Pearson's rho



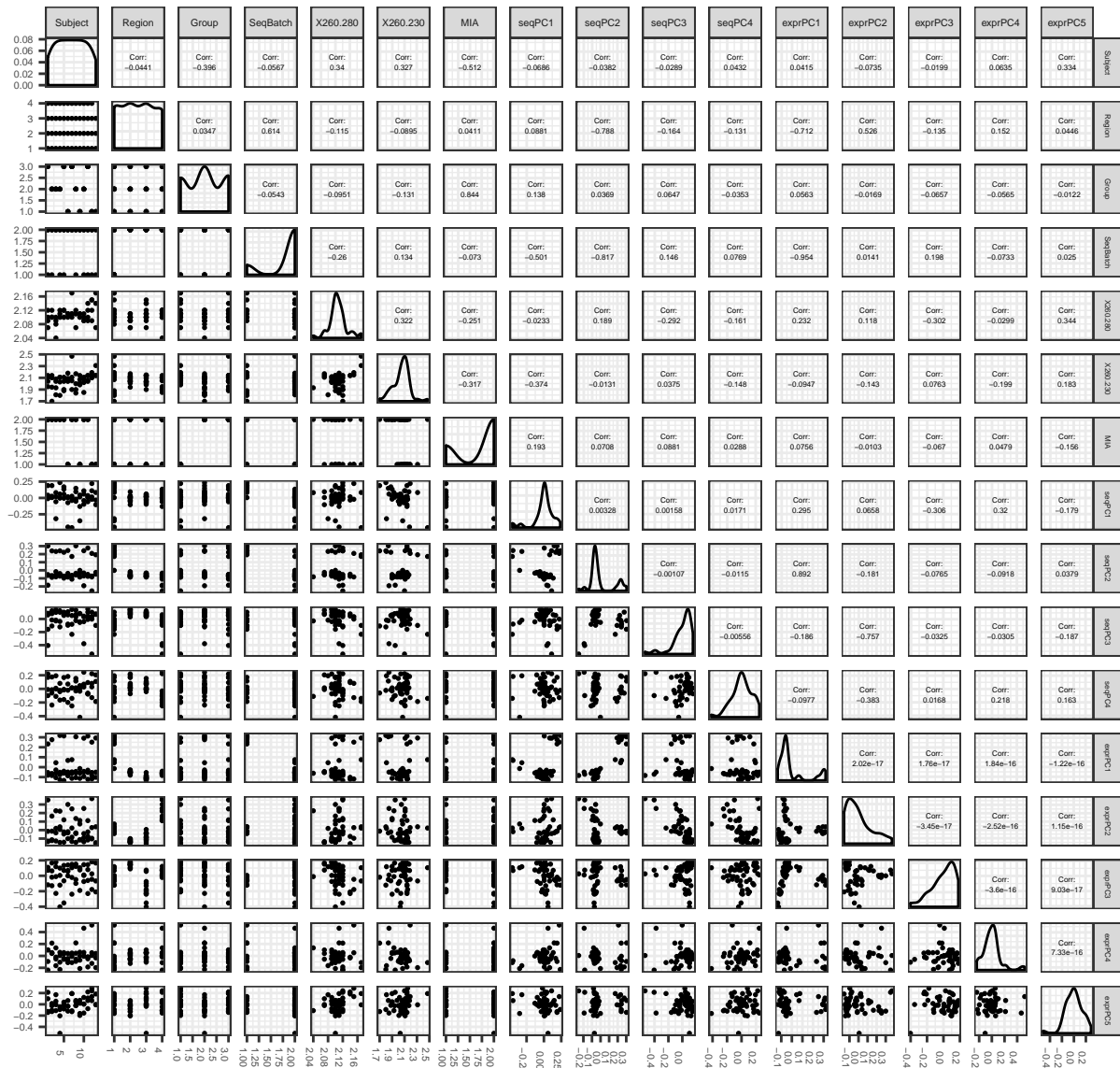
Outlier Plot of



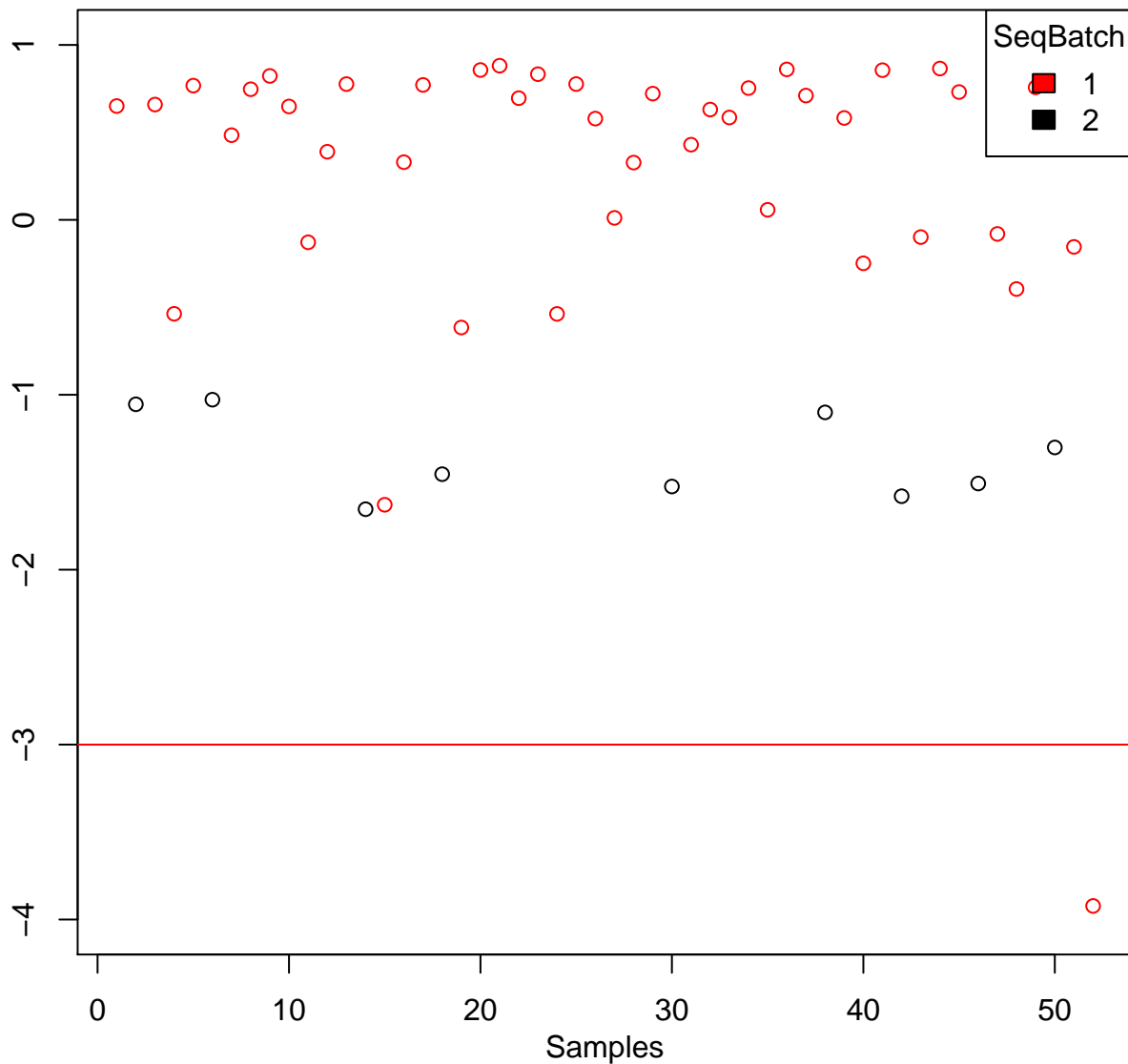
Quality Control



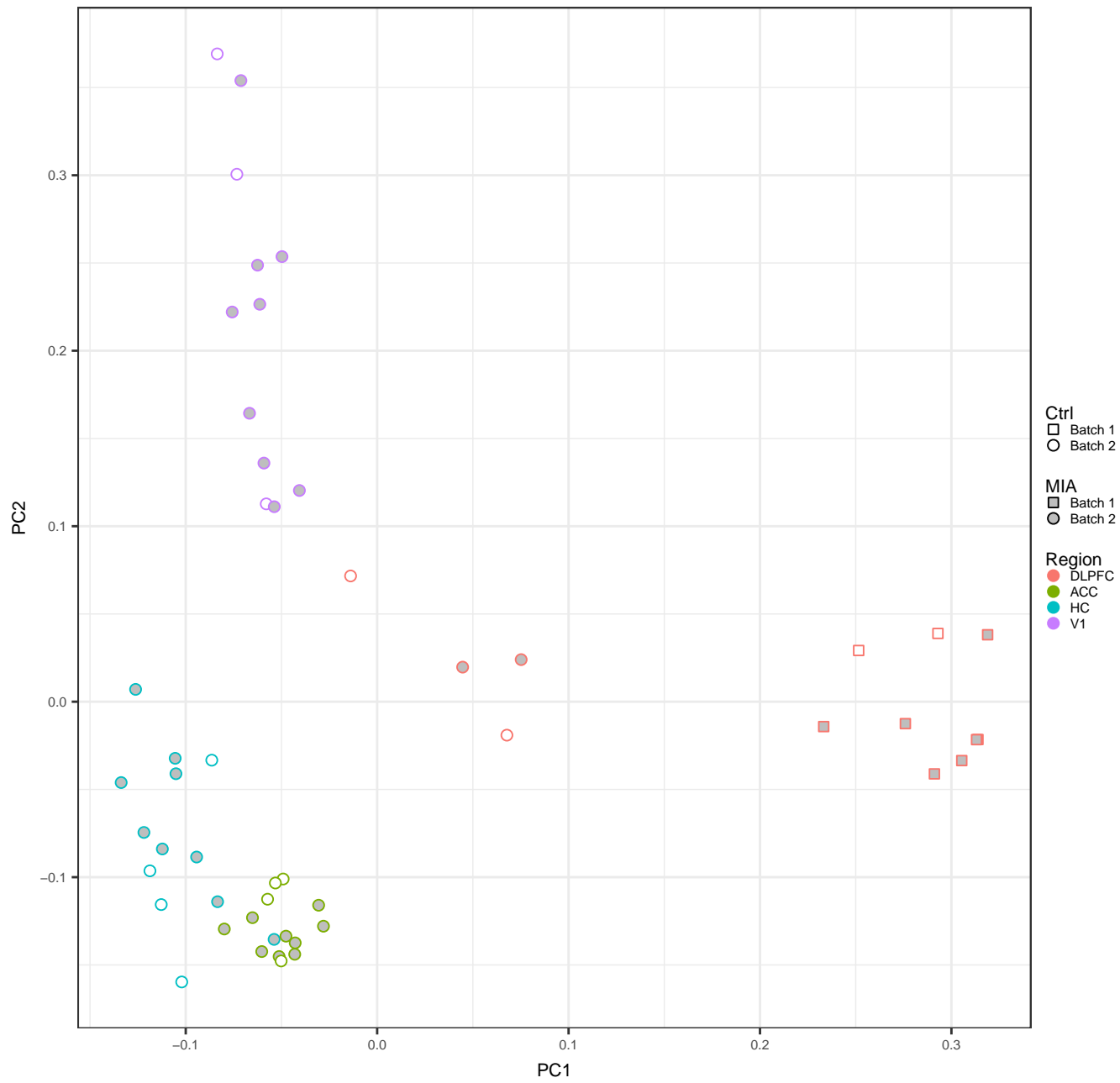
Trait Correlations -- Pearson's rho



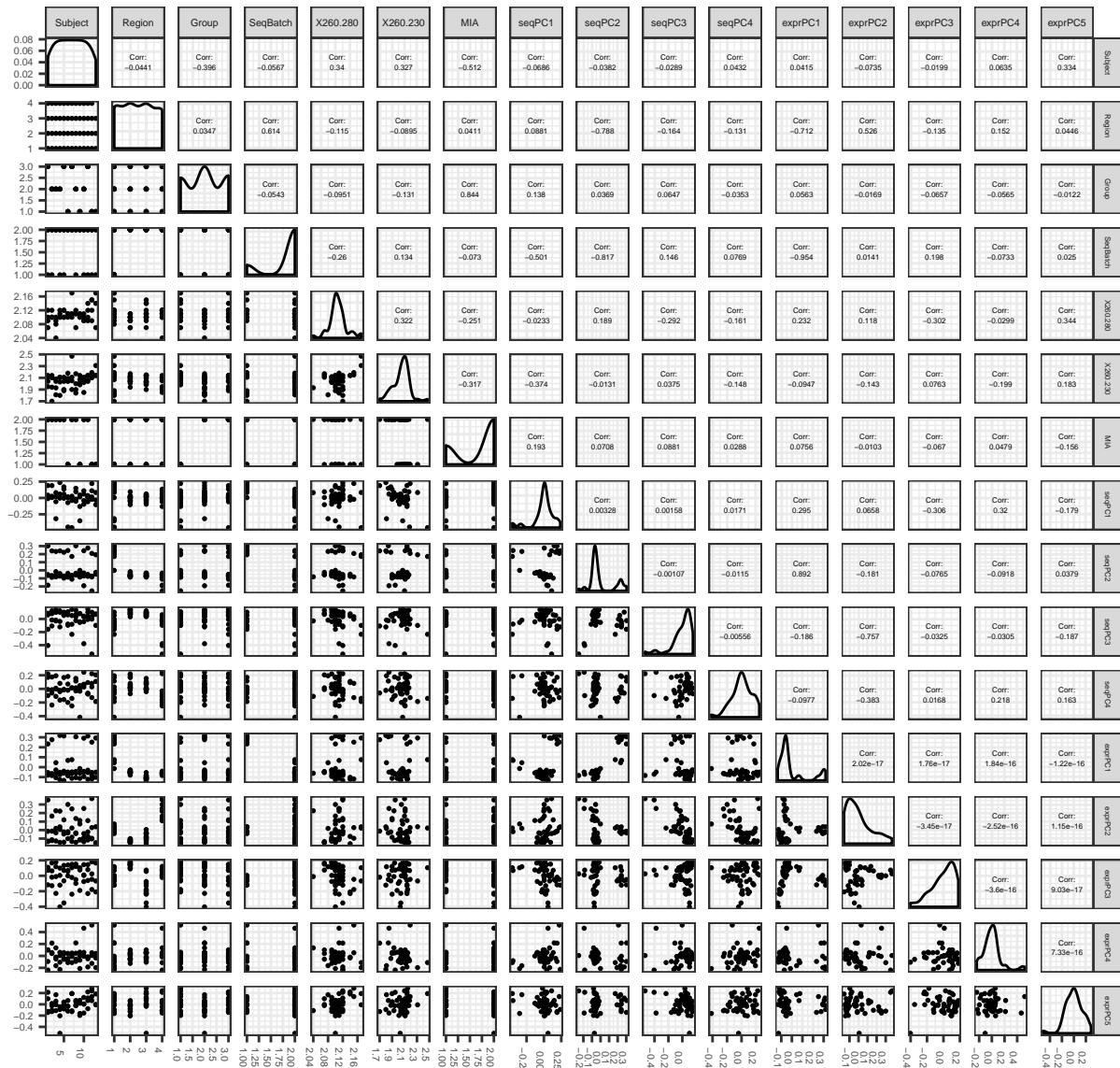
Outlier Plot of



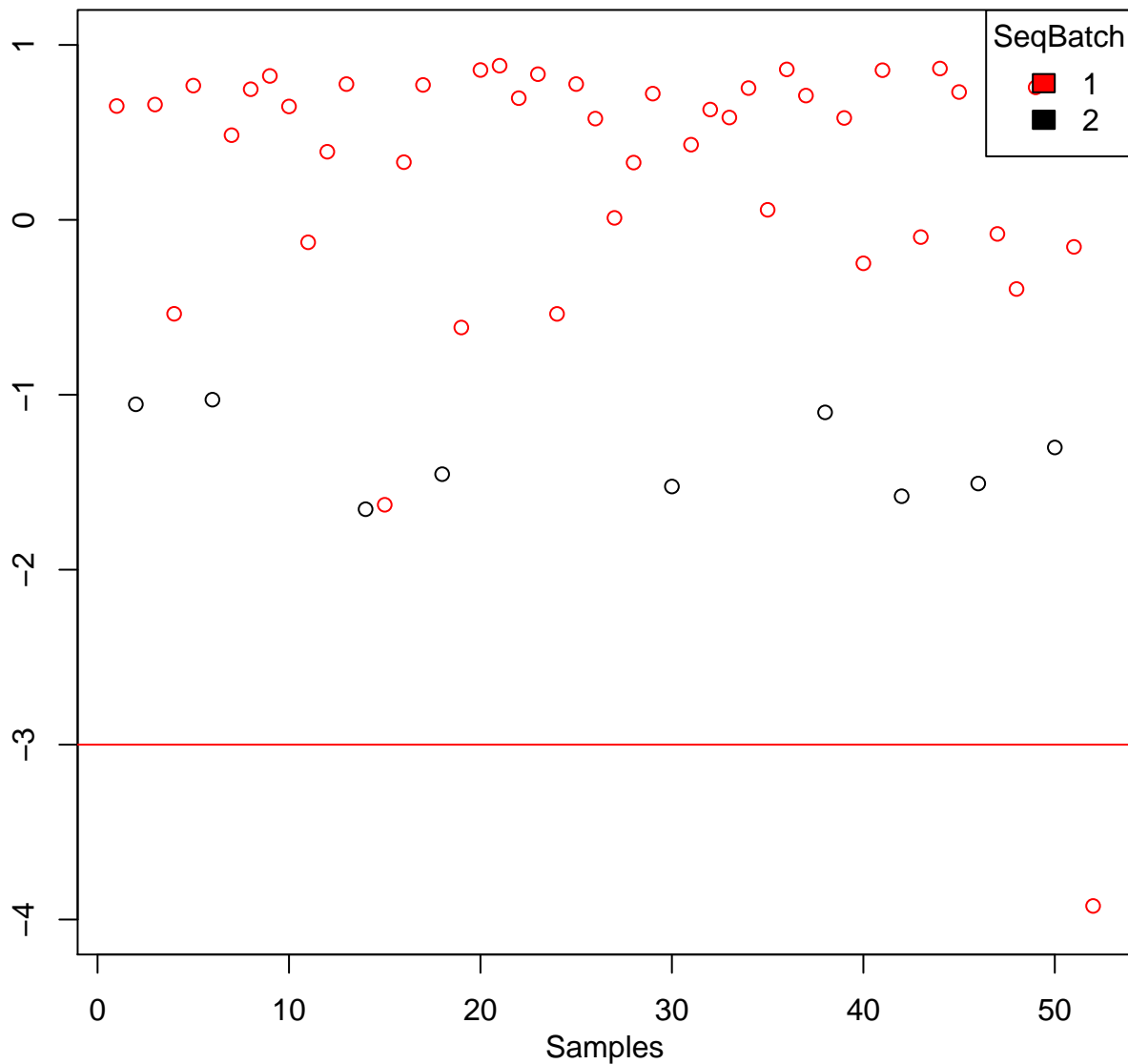
Quality Control



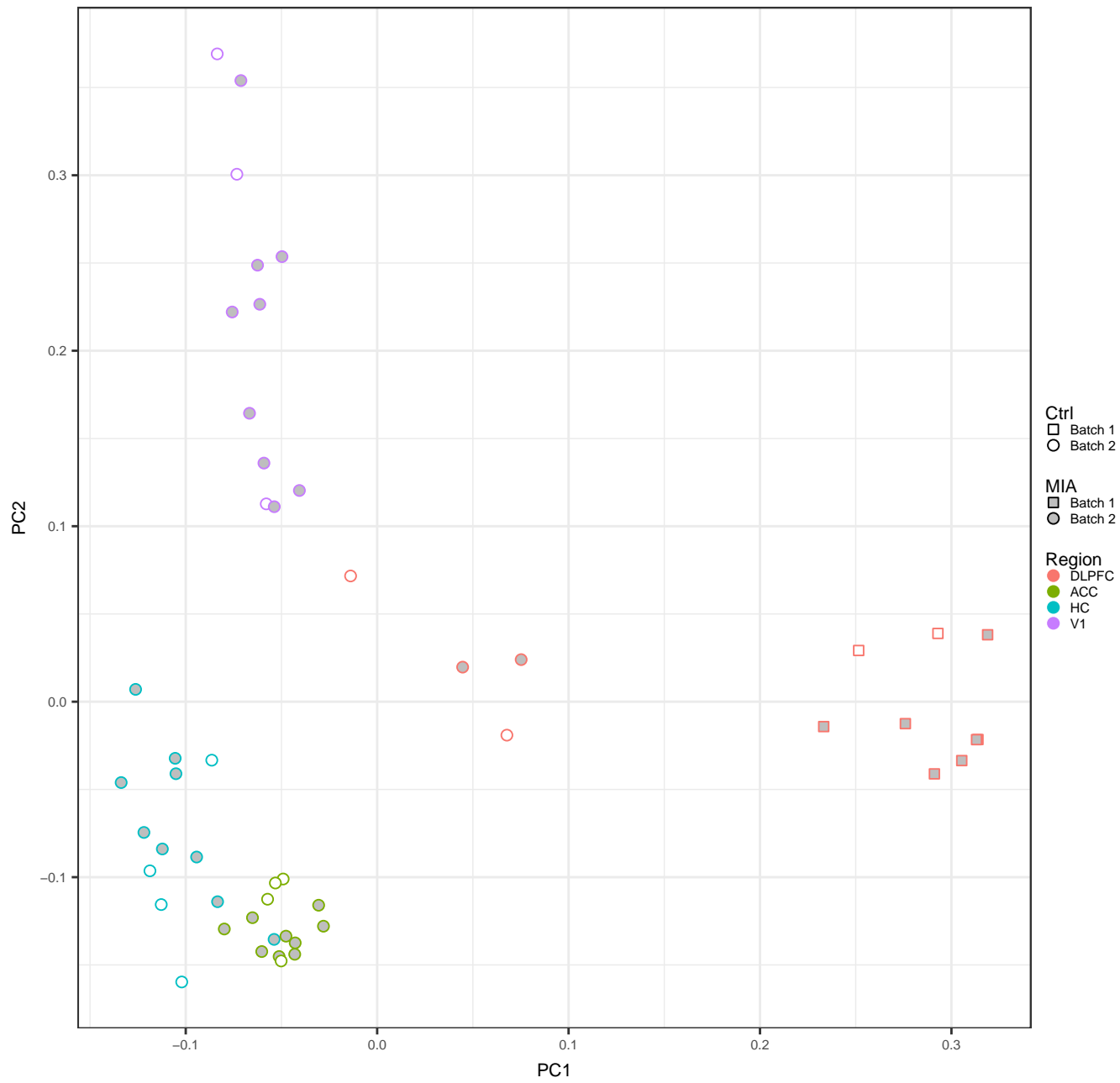
Trait Correlations -- Pearson's rho



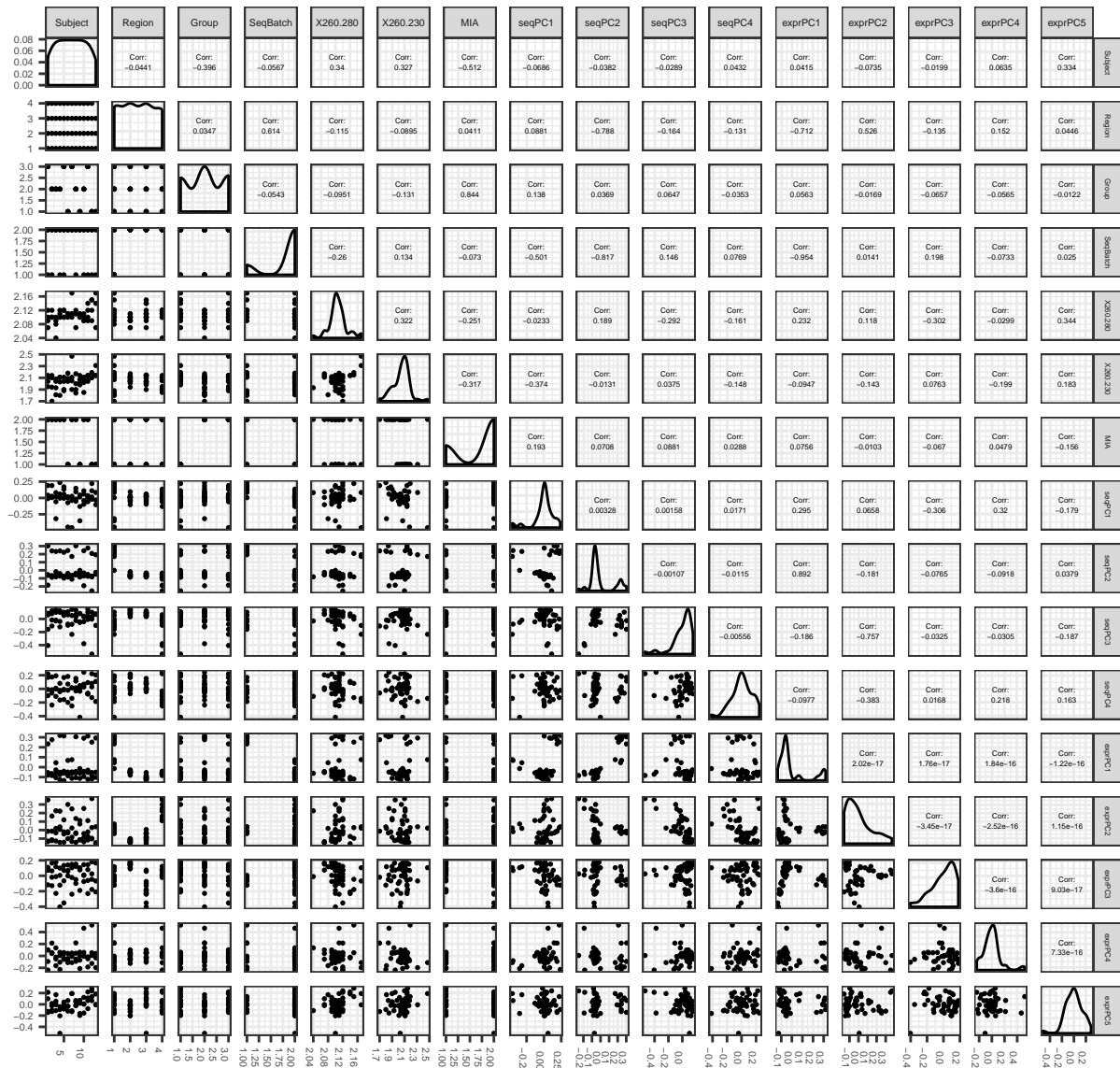
Outlier Plot of



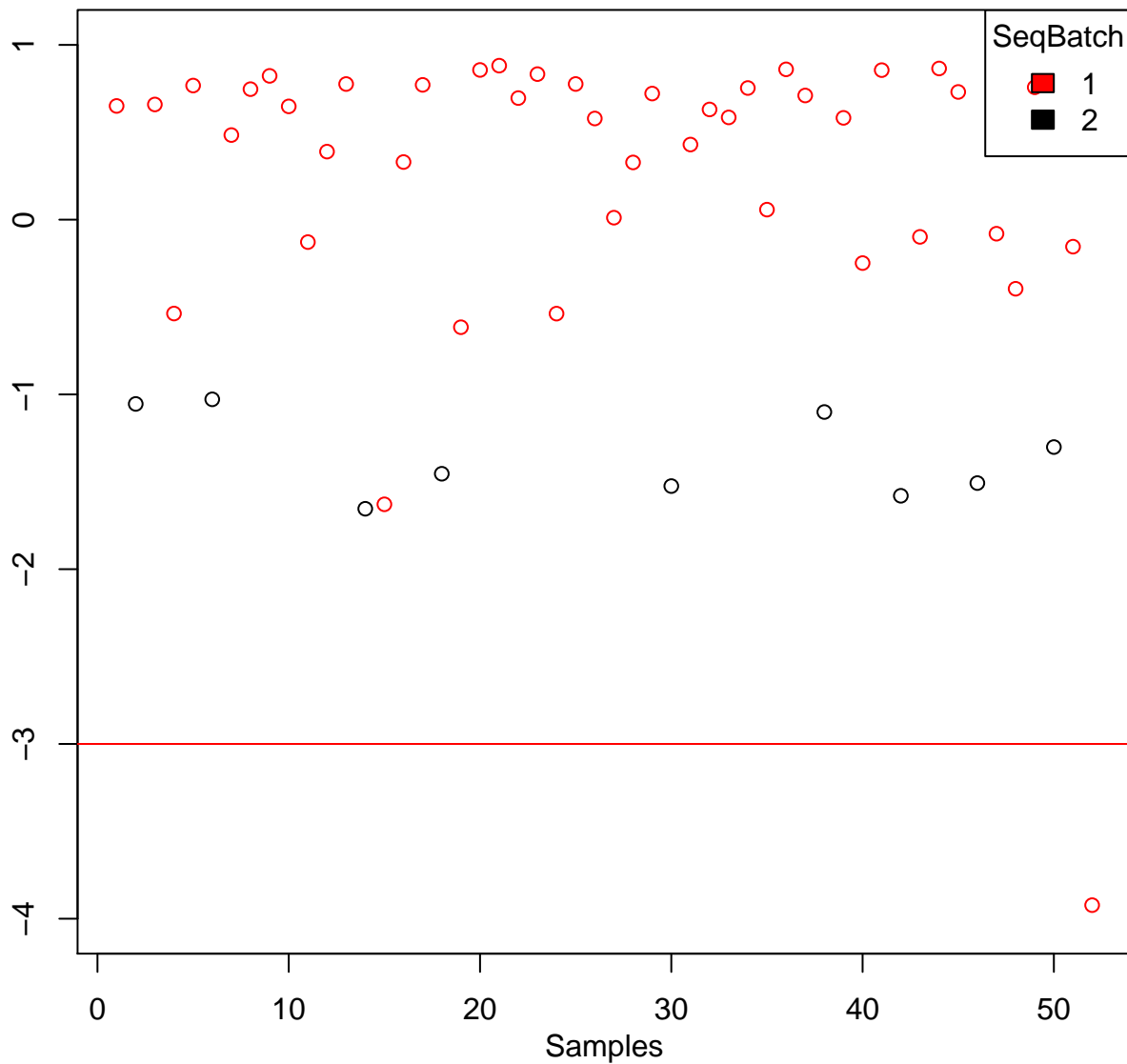
Quality Control



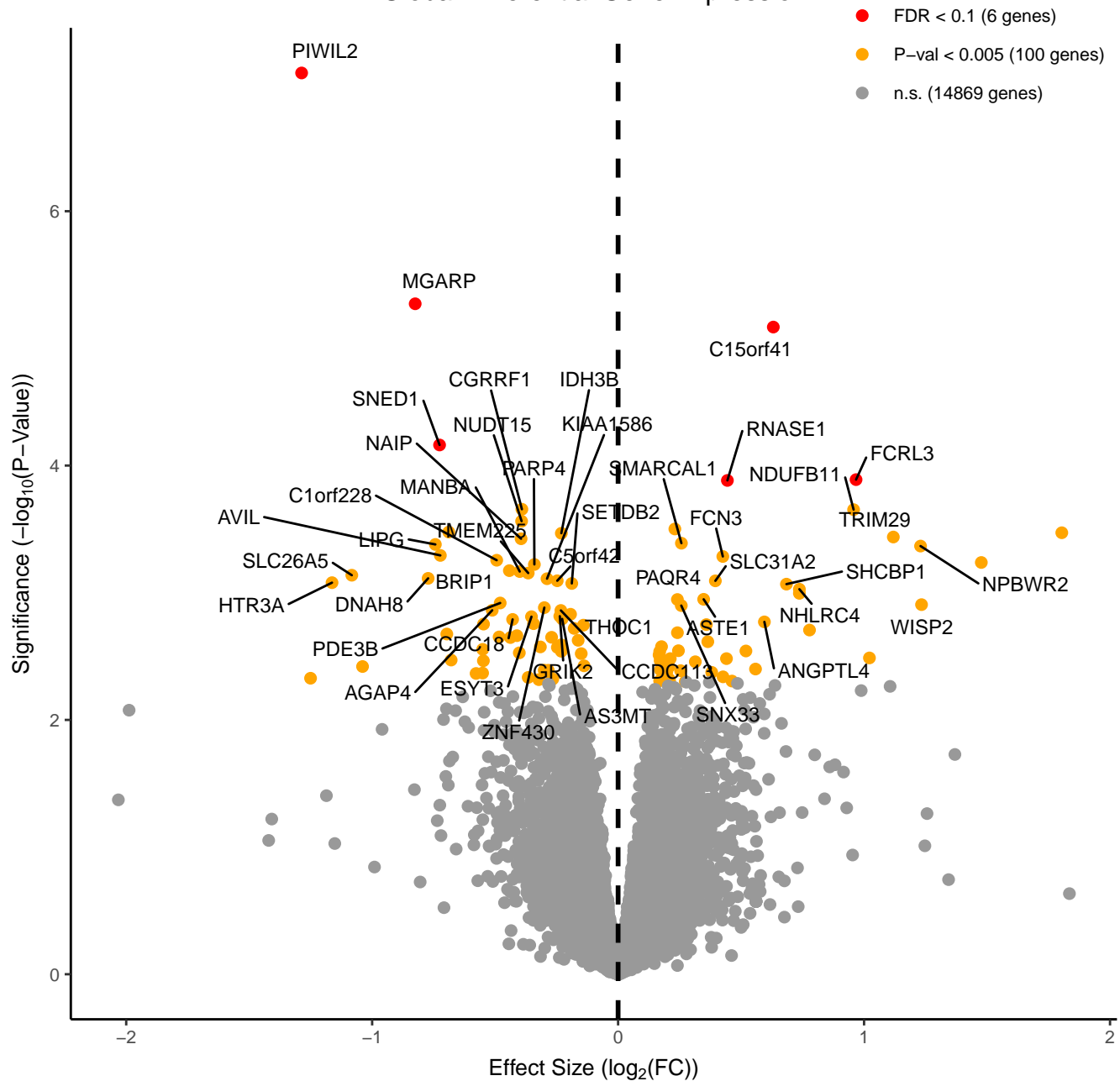
Trait Correlations — |Pearson's rho|



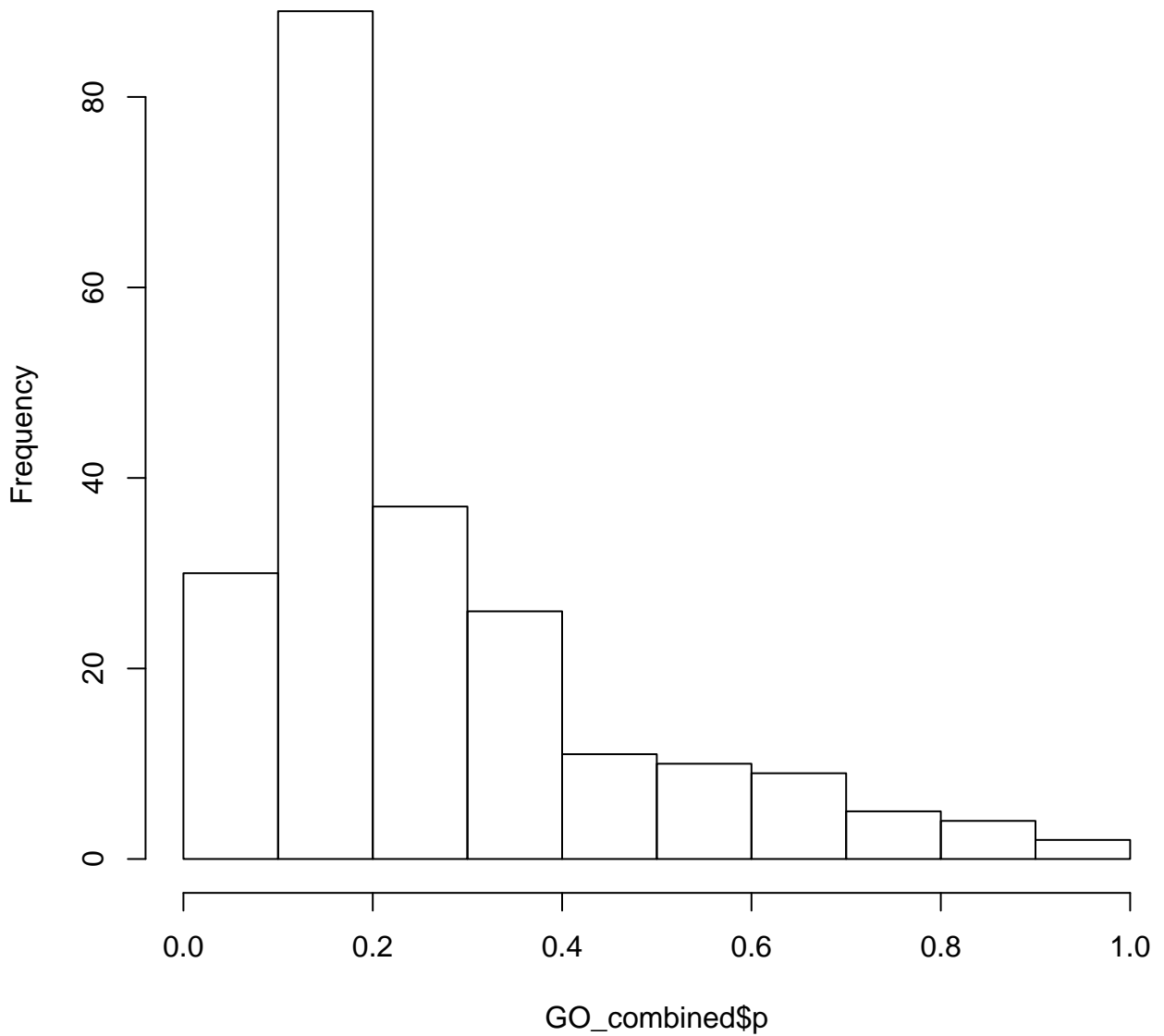
Outlier Plot of



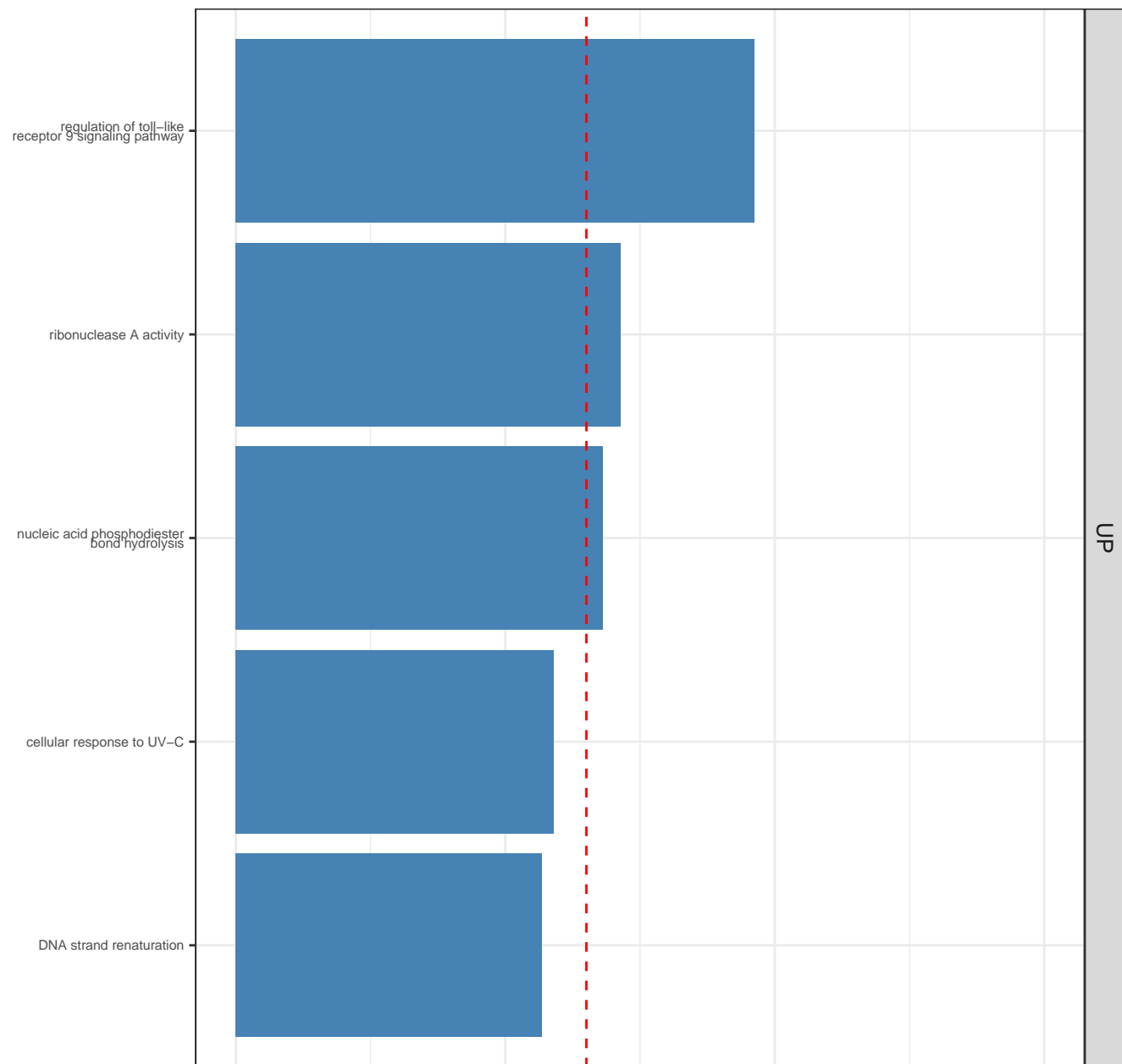
Global Differential Gene Expression

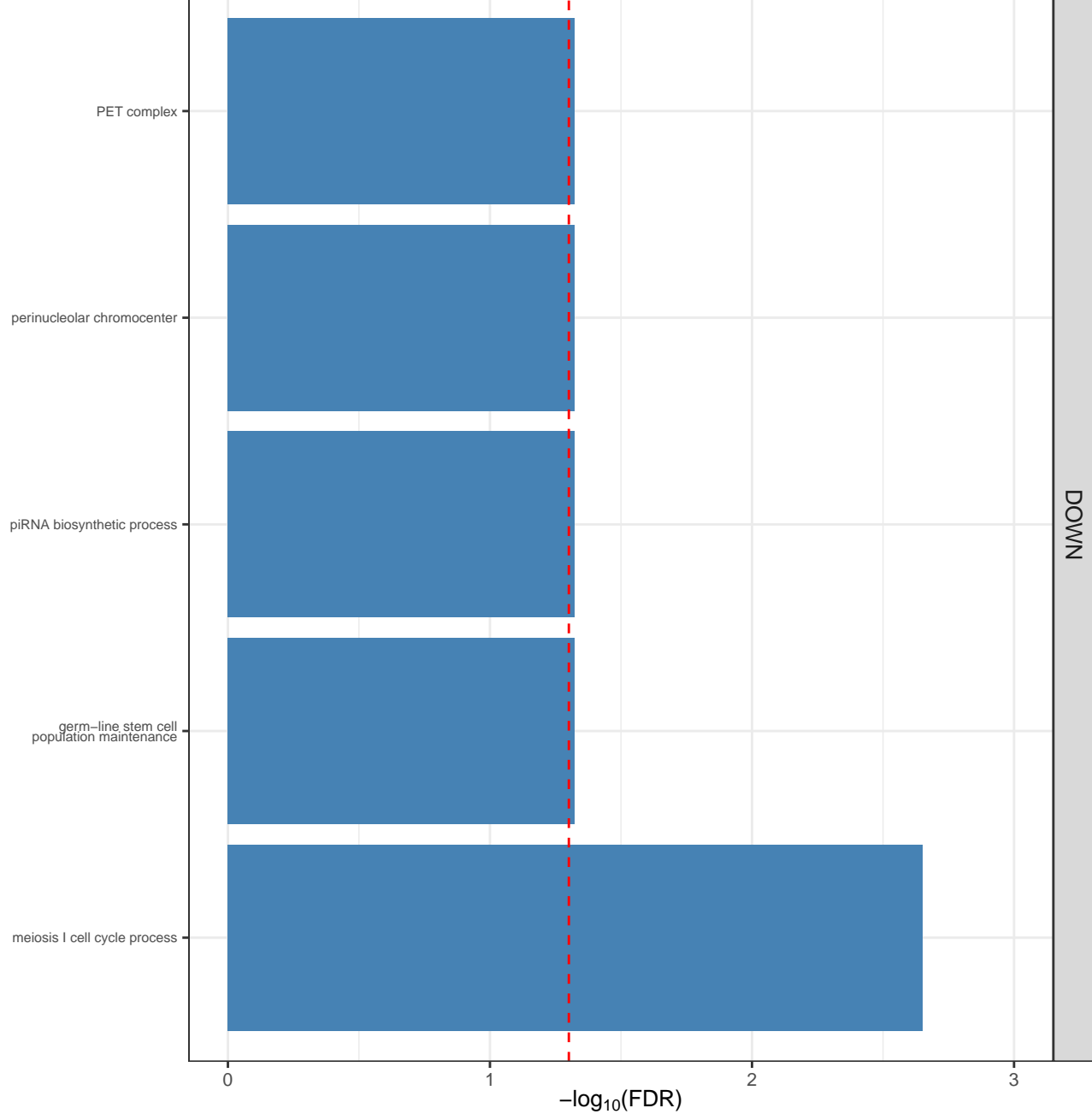


Histogram of GO_combined\$p

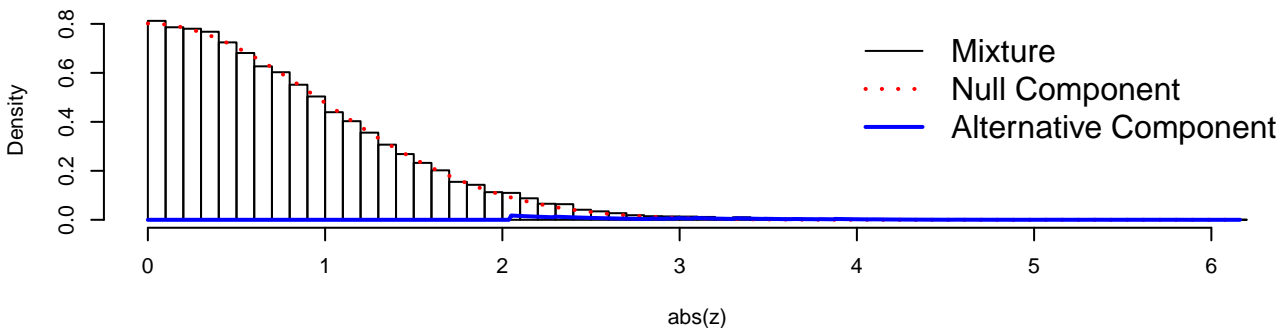


GO Enrichment

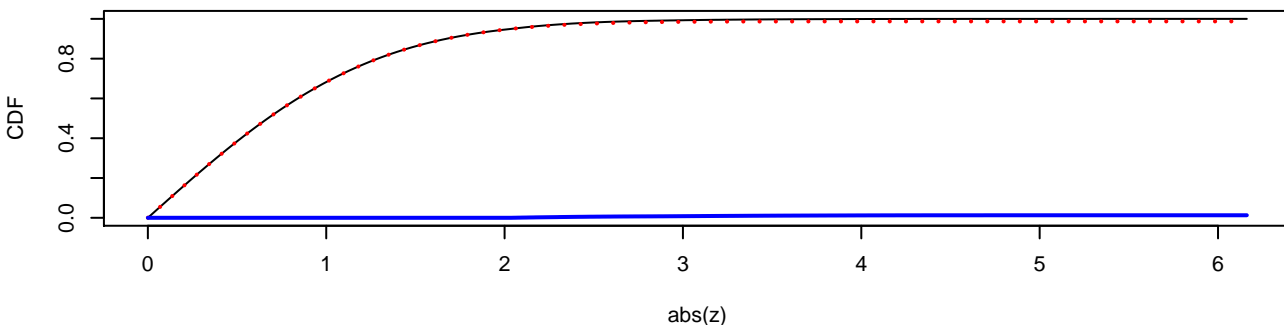




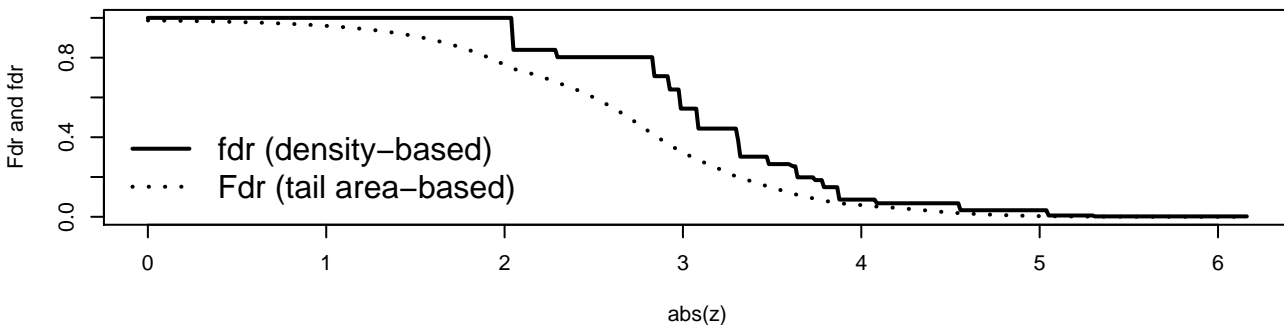
Type of Statistic: z-Score (sd = 0.983, eta0 = 0.9872)



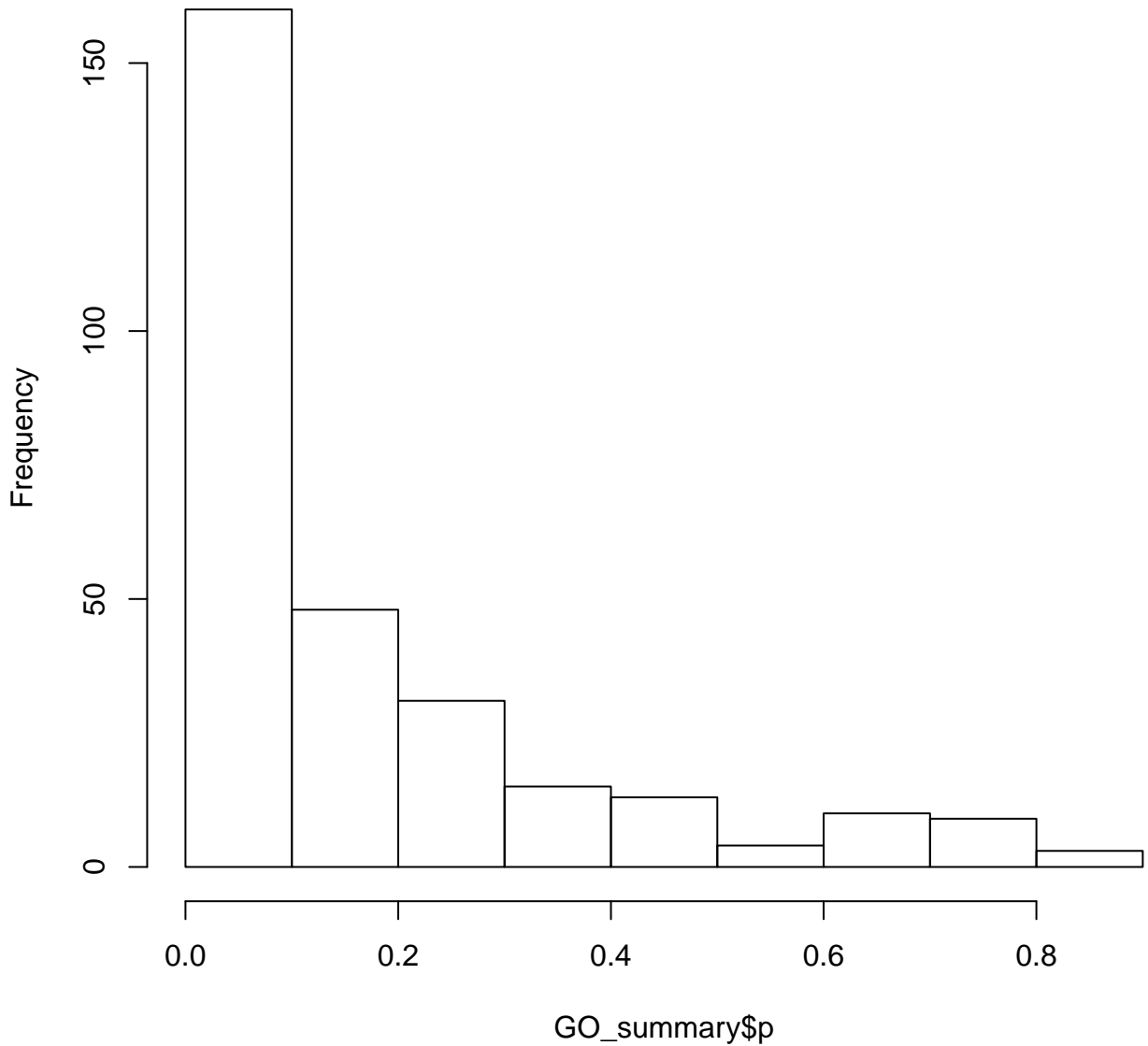
Density (first row) and Distribution Function (second row)



(Local) False Discovery Rate



Histogram of GO_summary\$p



1st Trim MIA

nucleic acid phosphodiester
bond hydrolysis

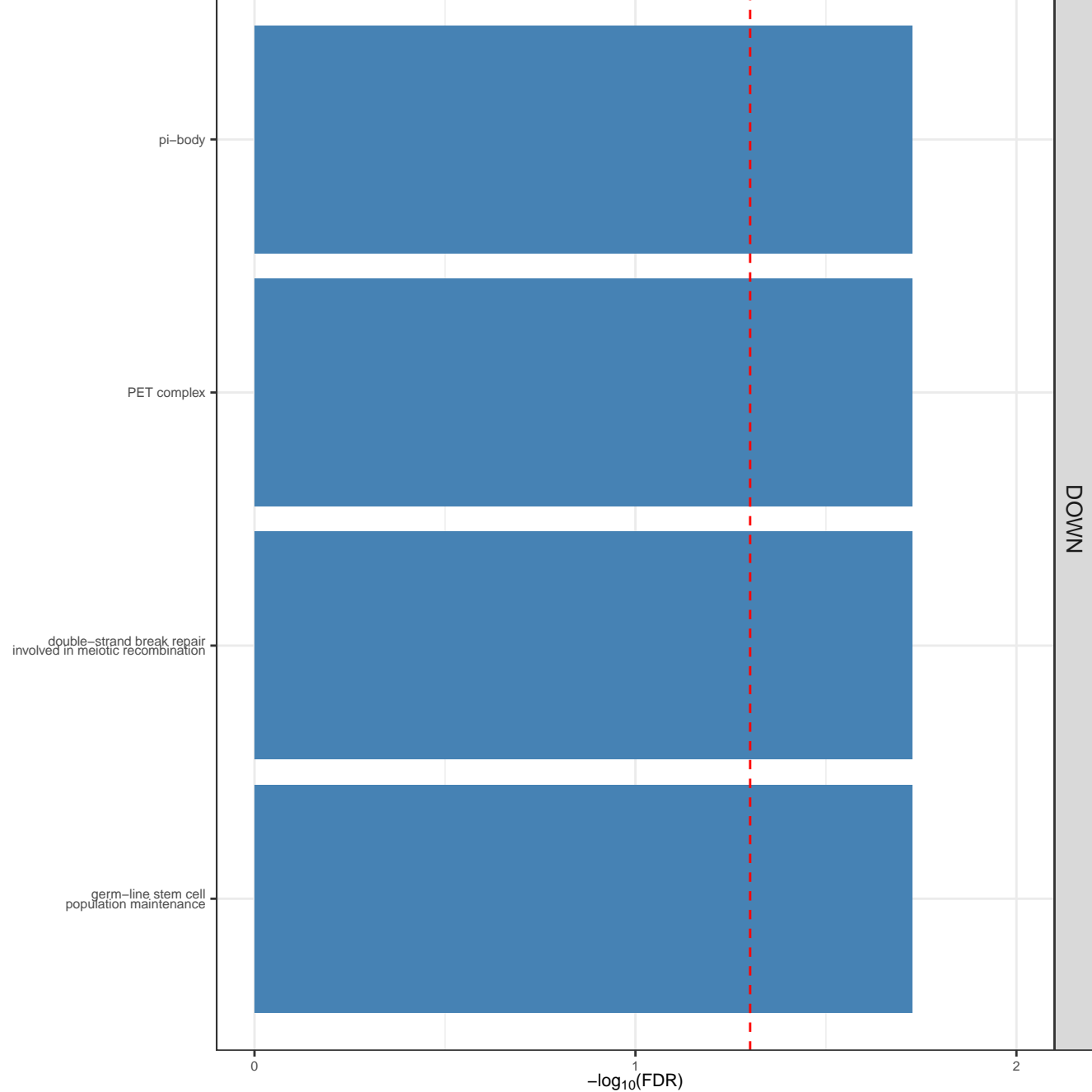


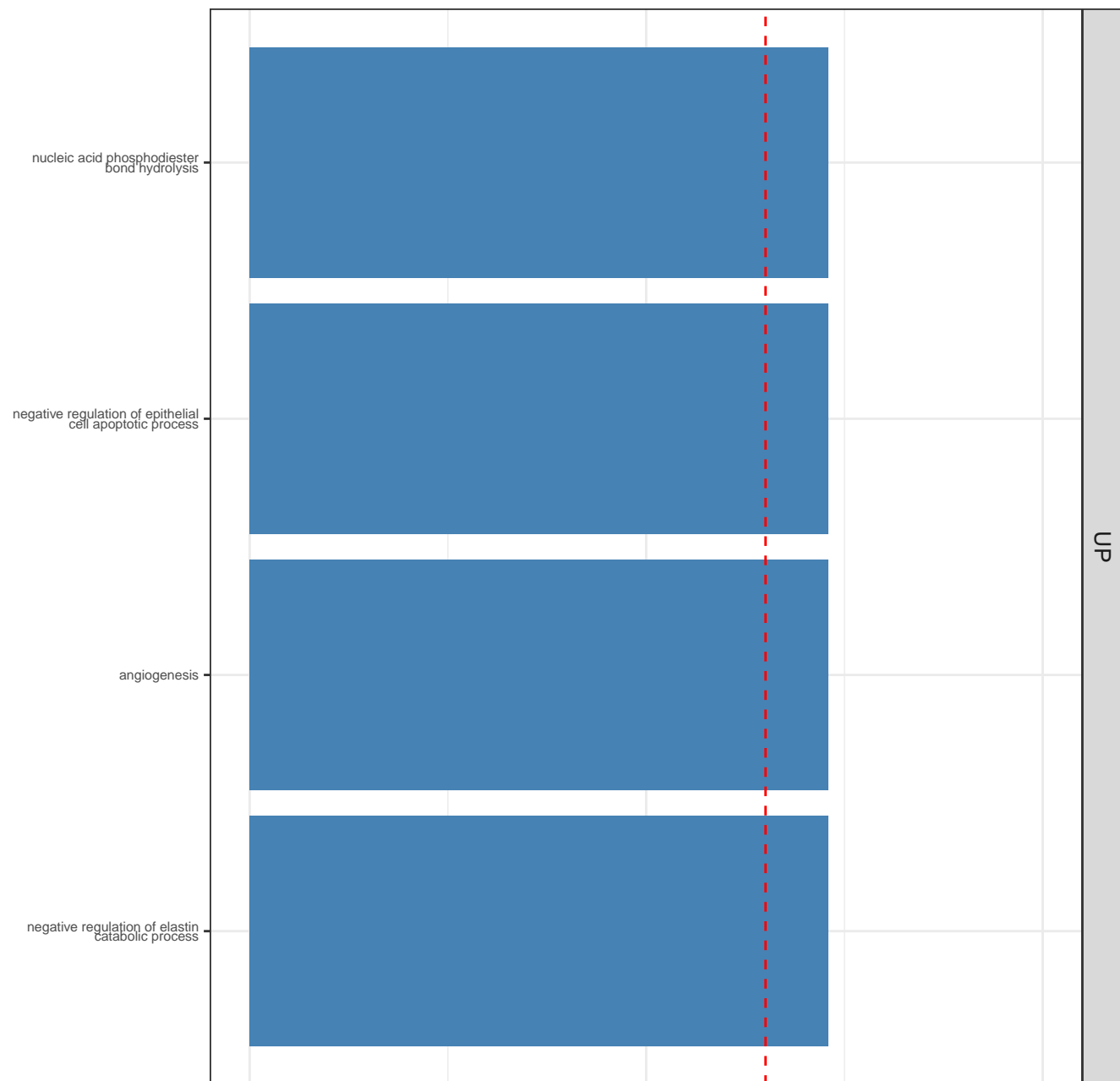
leucine metabolic process

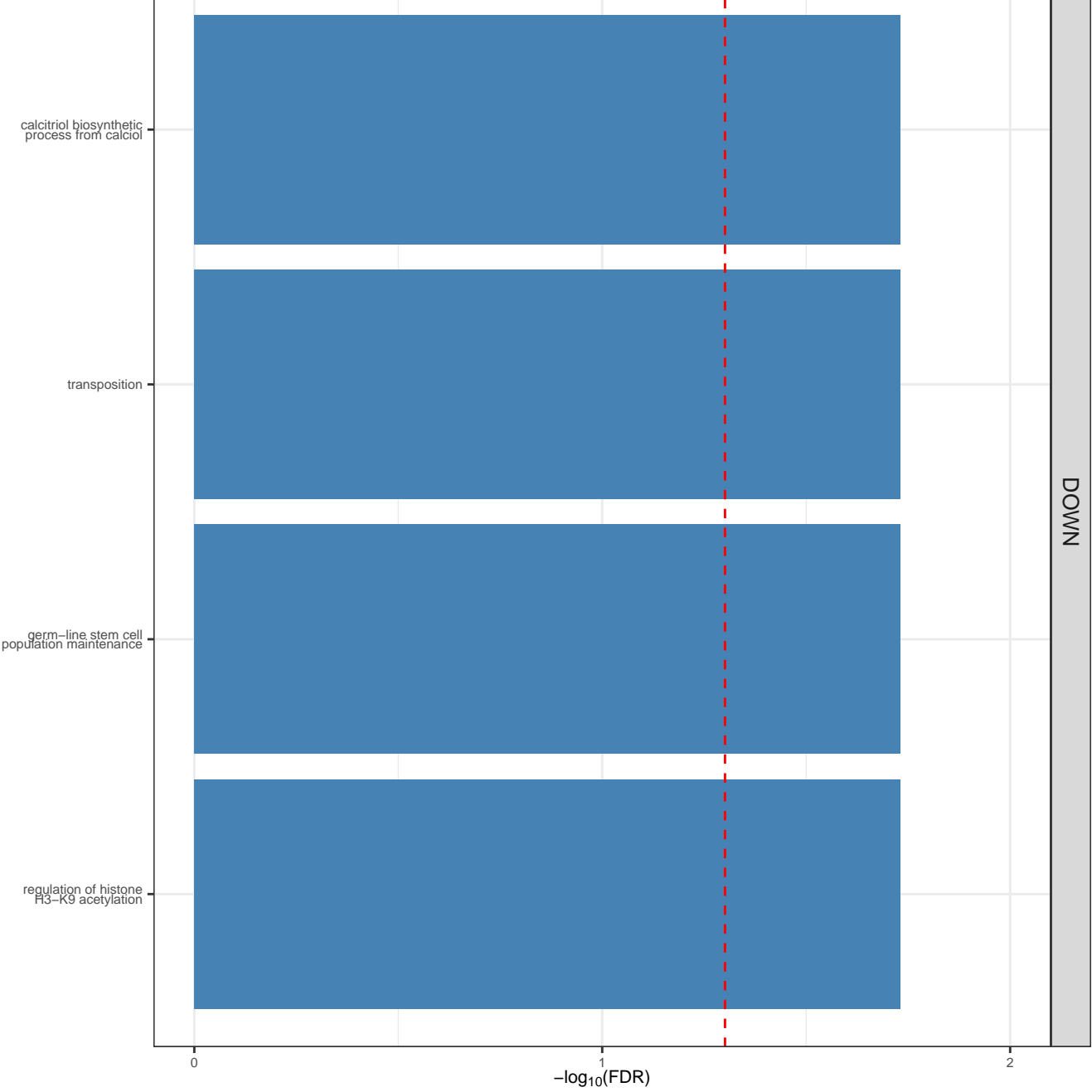
cellular response to UV-C

protein repair

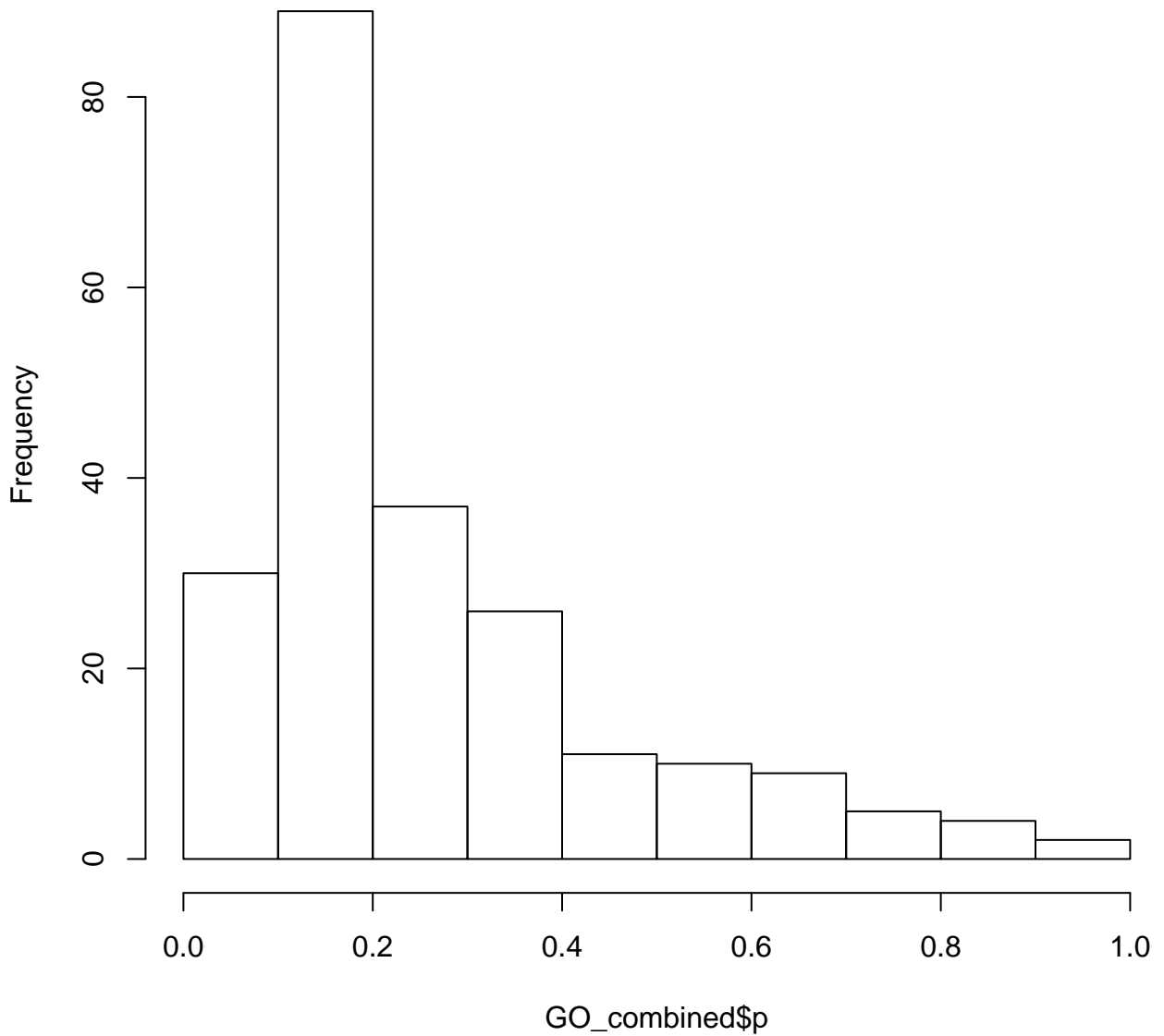
UP



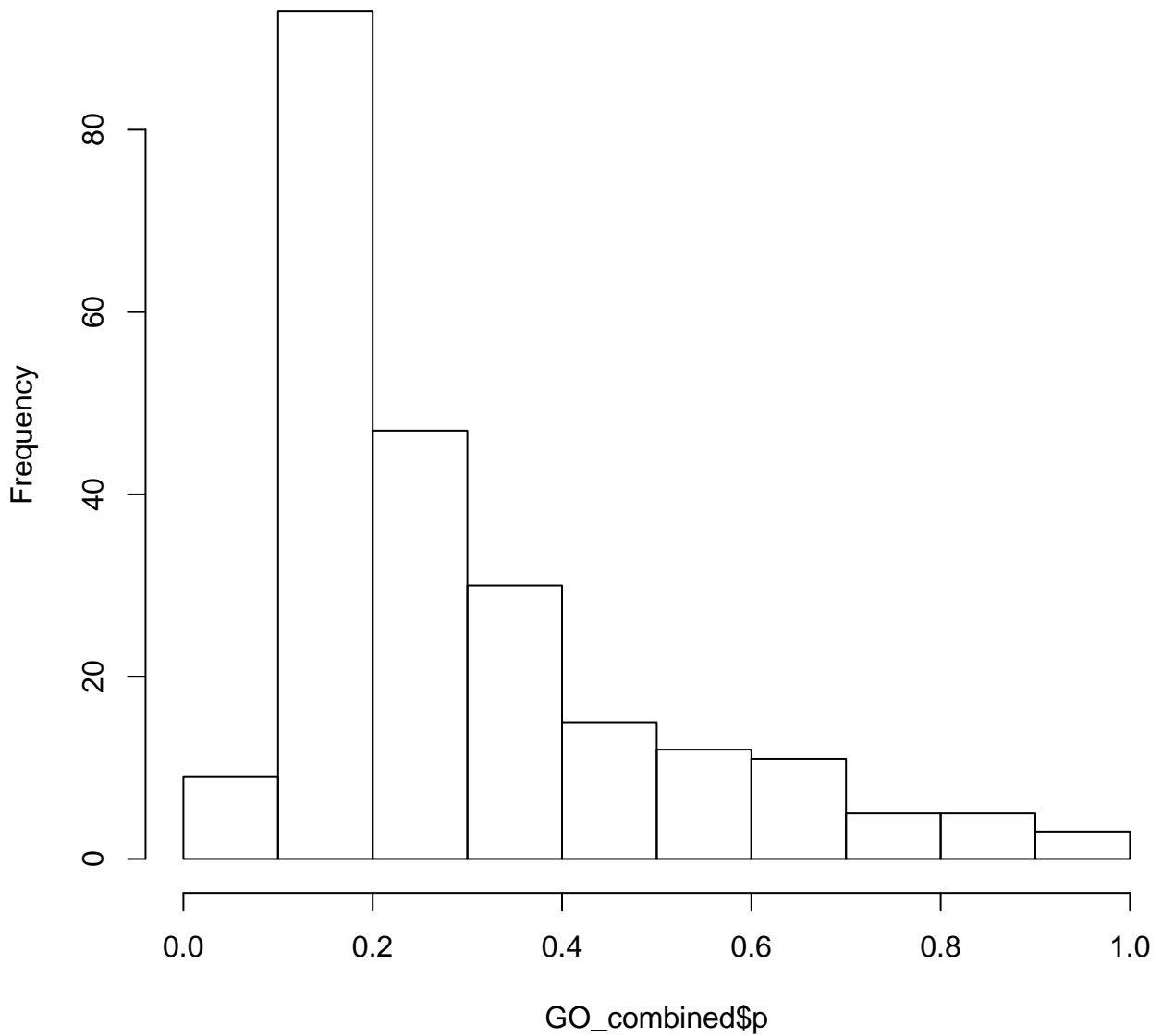




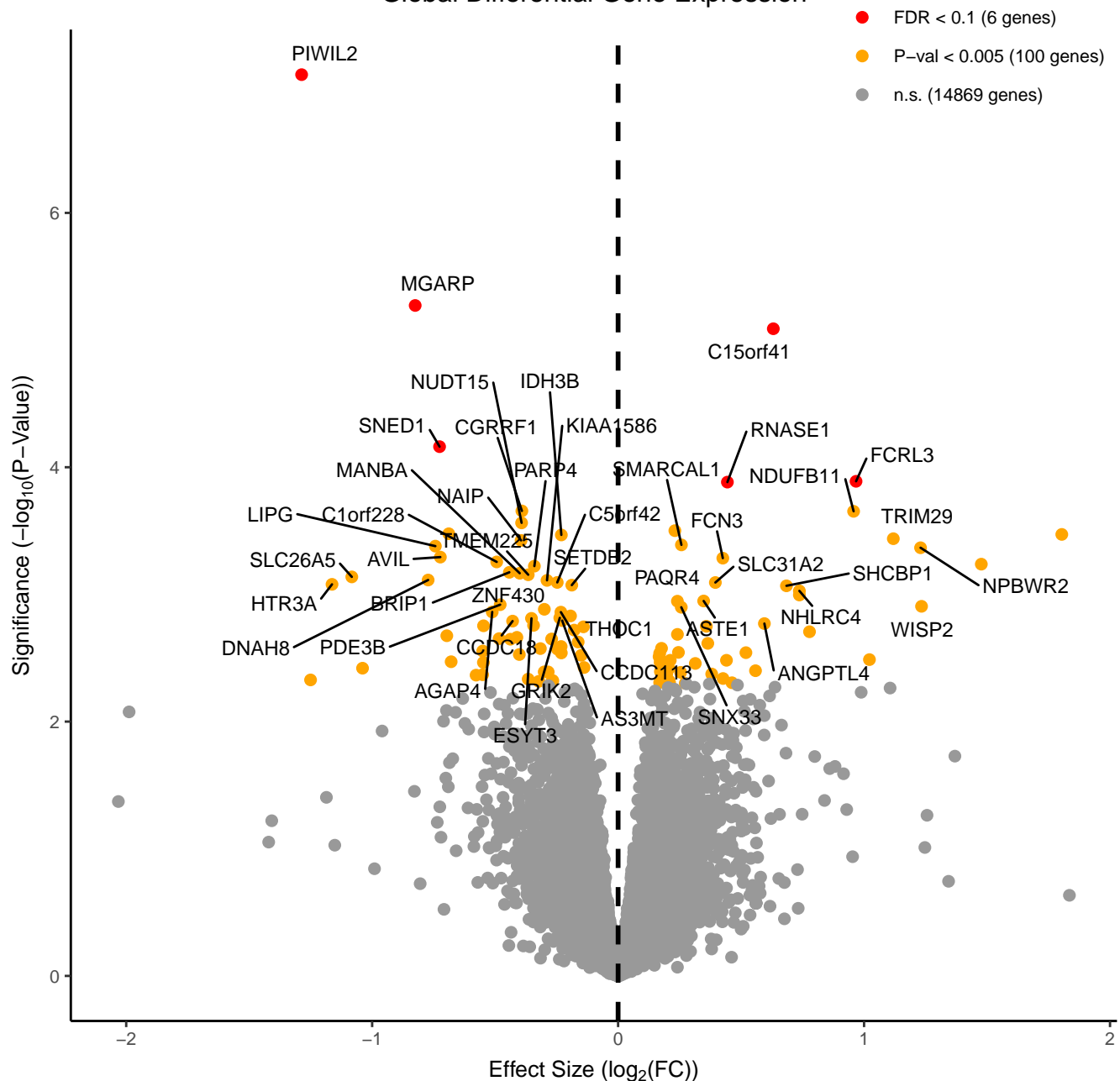
Histogram of GO_combined\$p



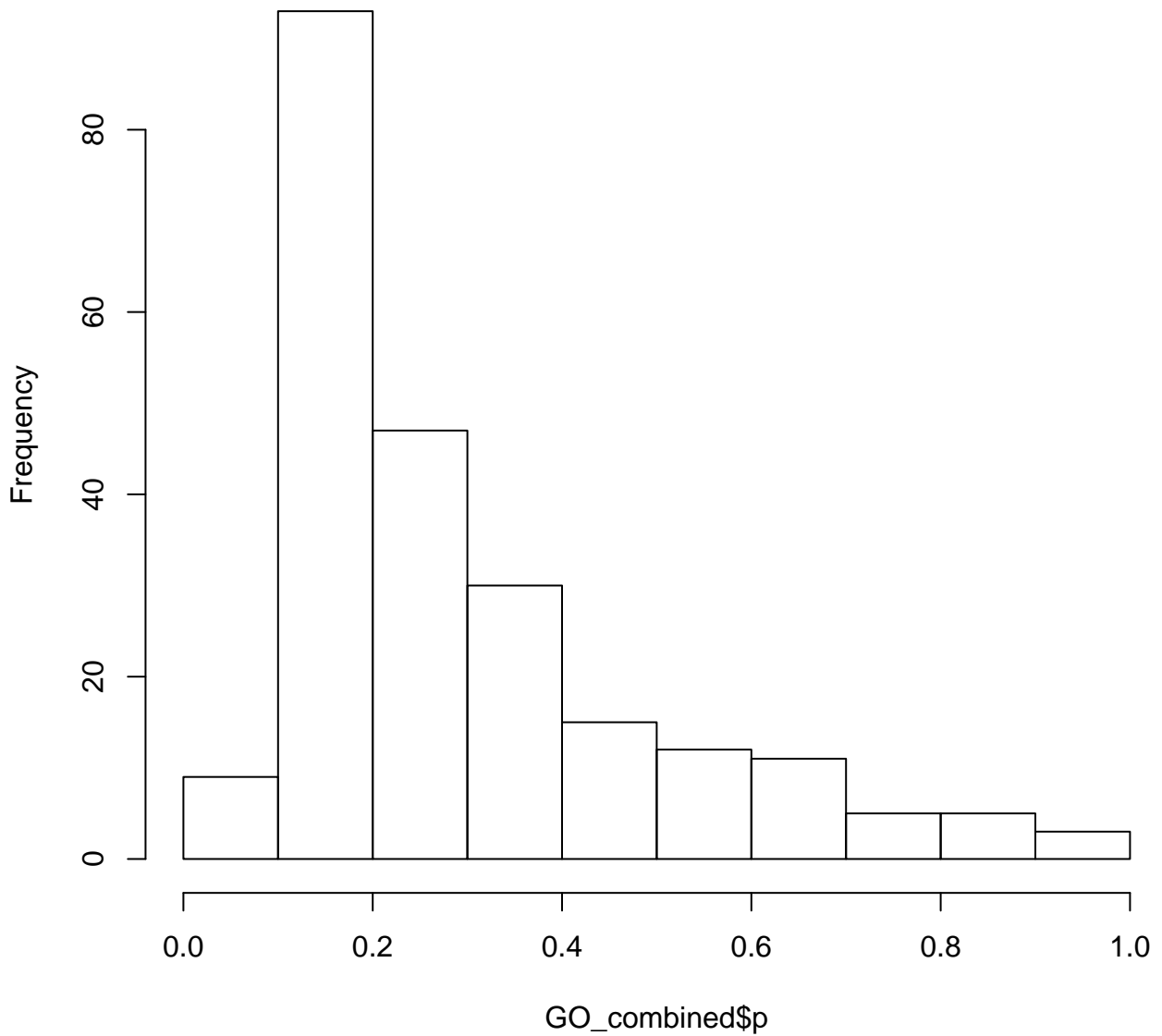
Histogram of GO_combined\$p



Global Differential Gene Expression



Histogram of GO_combined\$p



GO Enrichment

