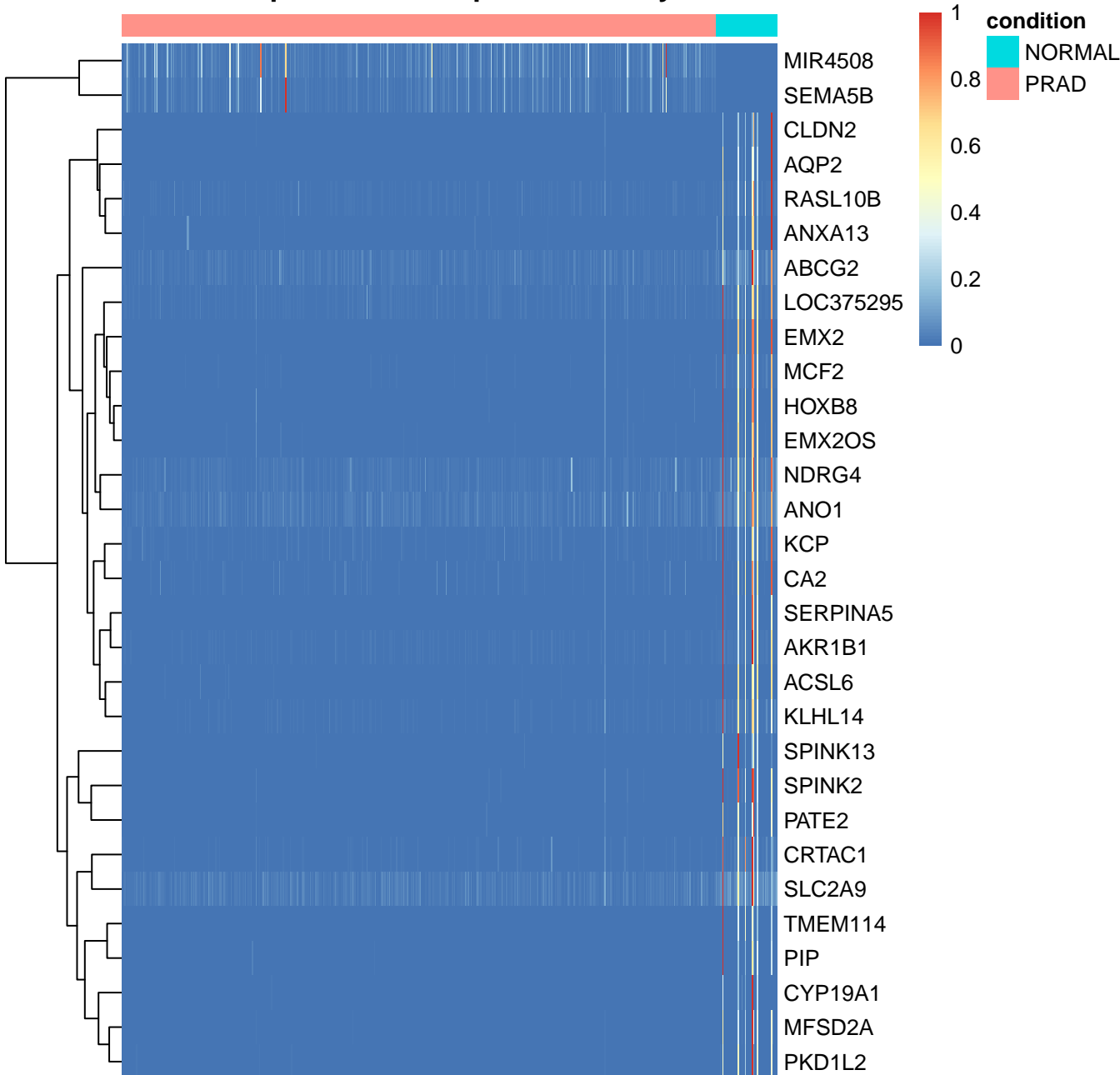
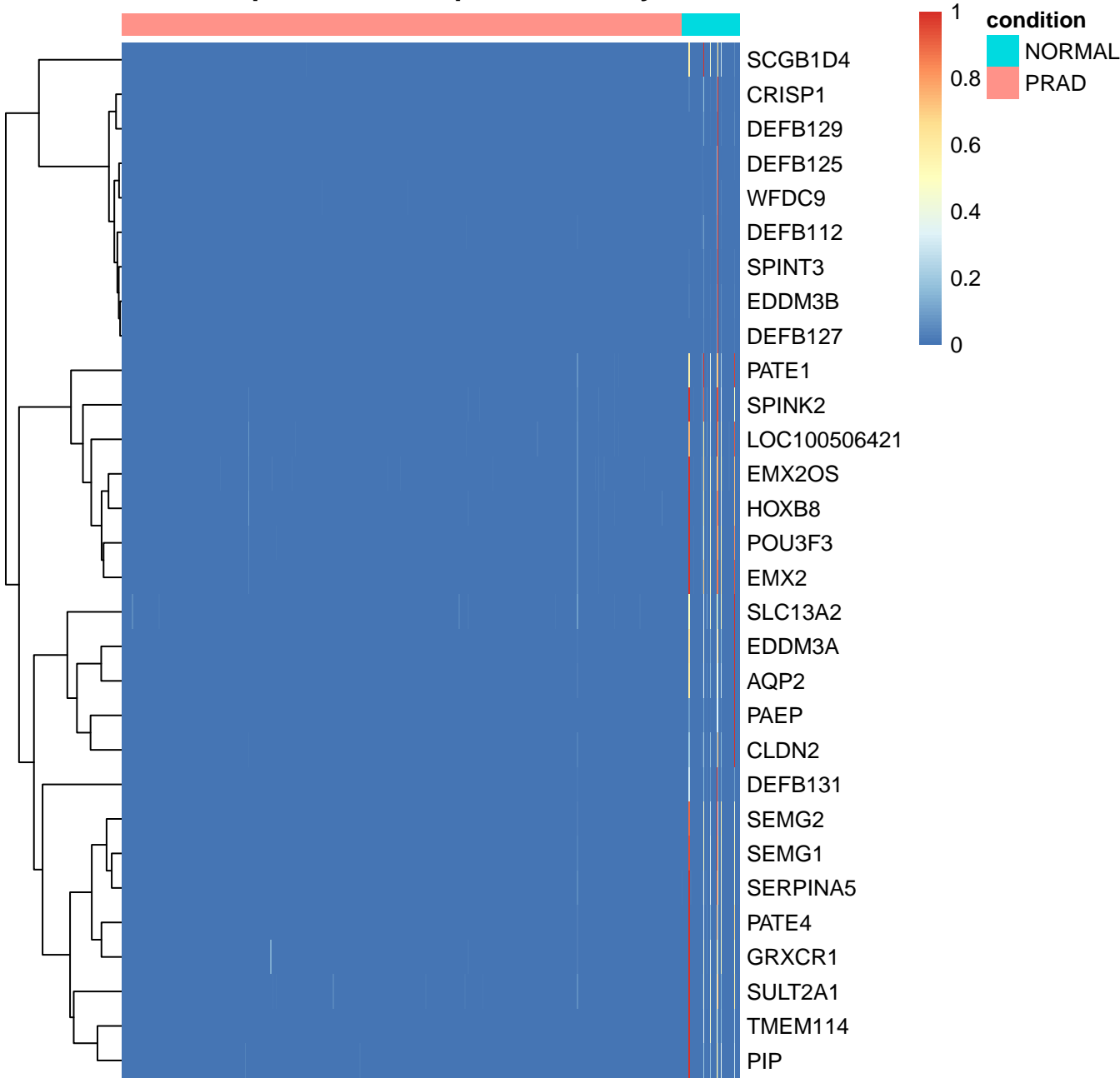


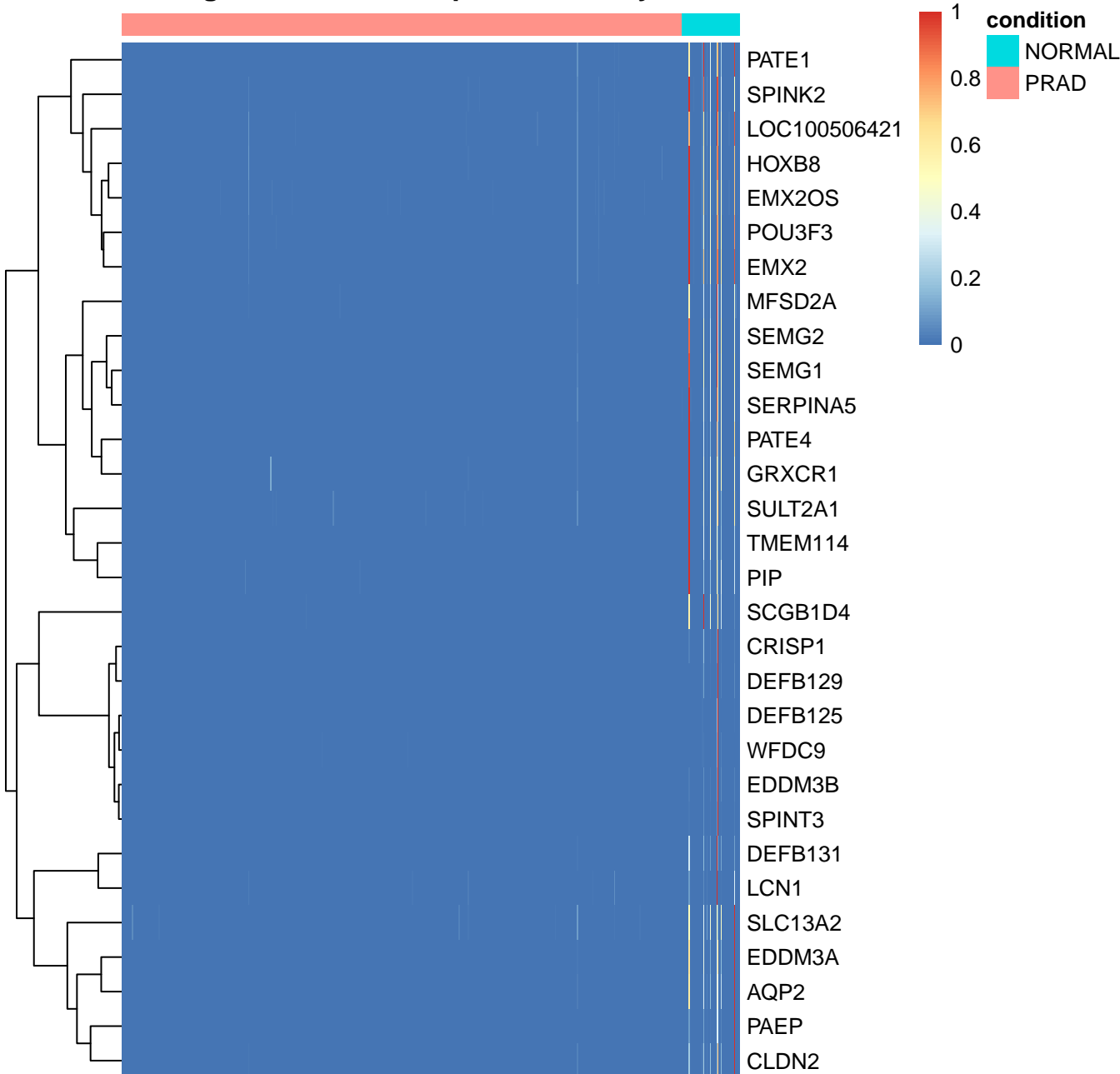
# DESeq differential expression analysis



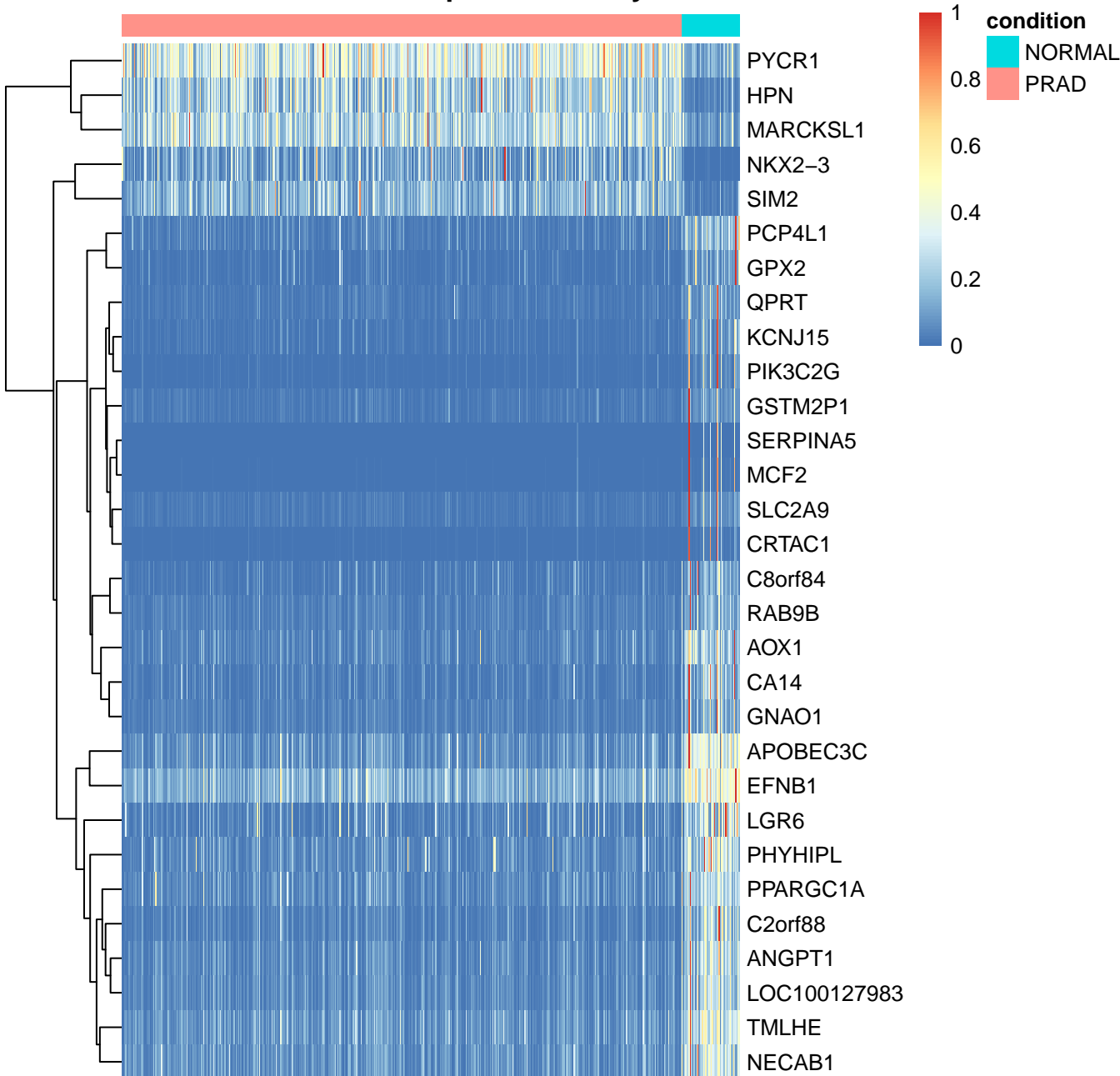
# EBSeq differential expression analysis



# edgeR differential expression analysis



# voom differential expression analysis



# NOISeq differential expression analysis

