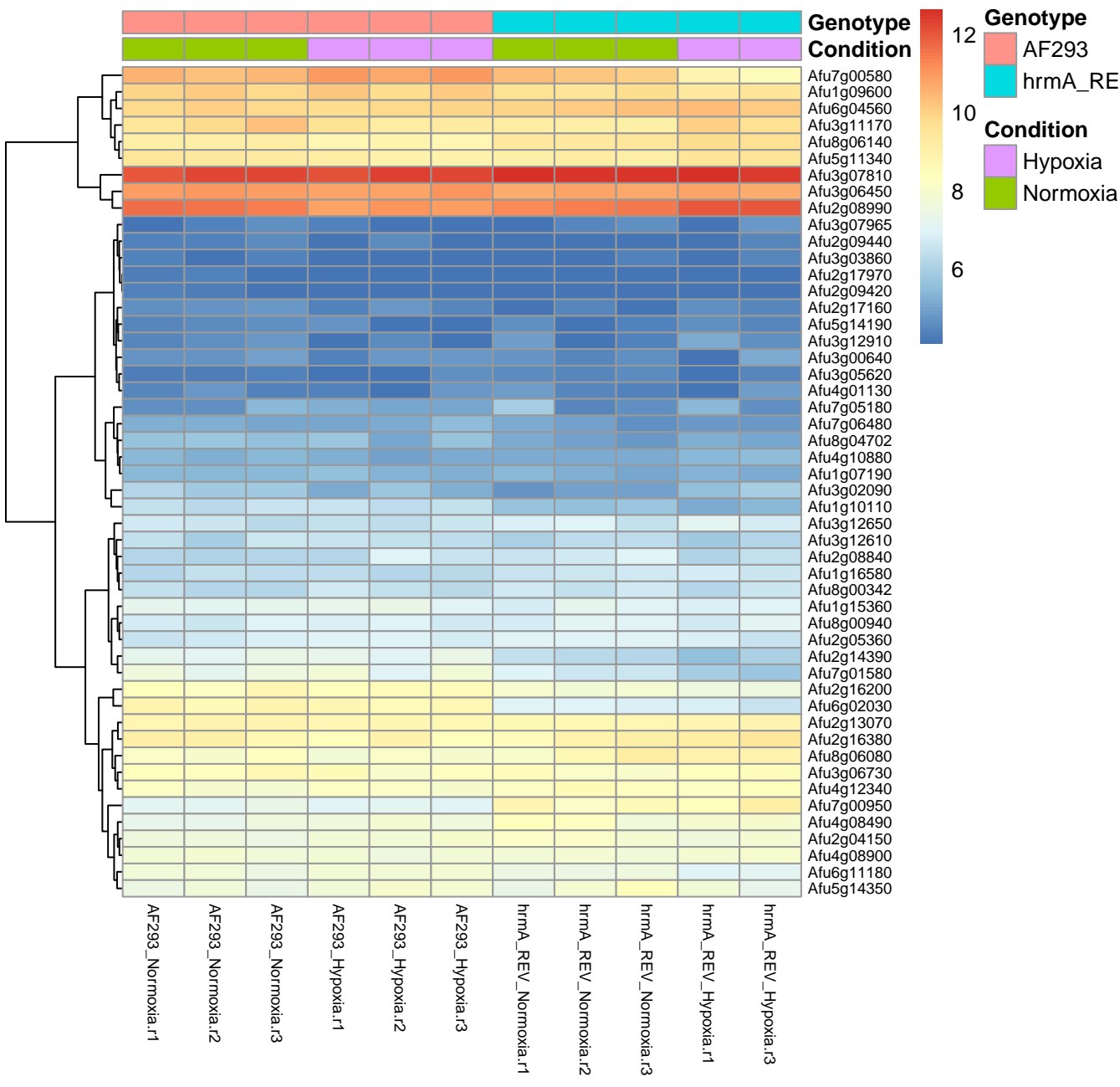
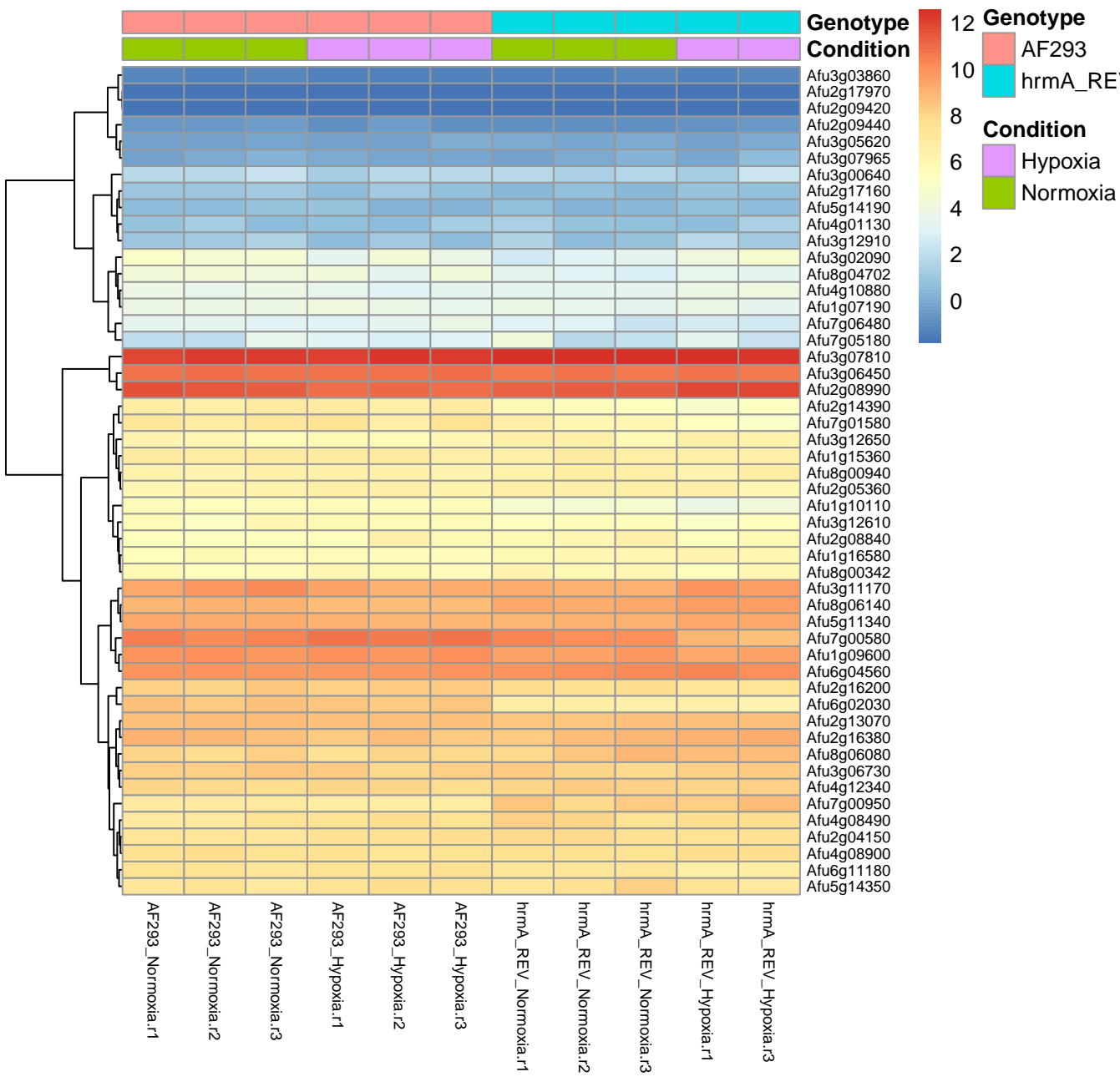


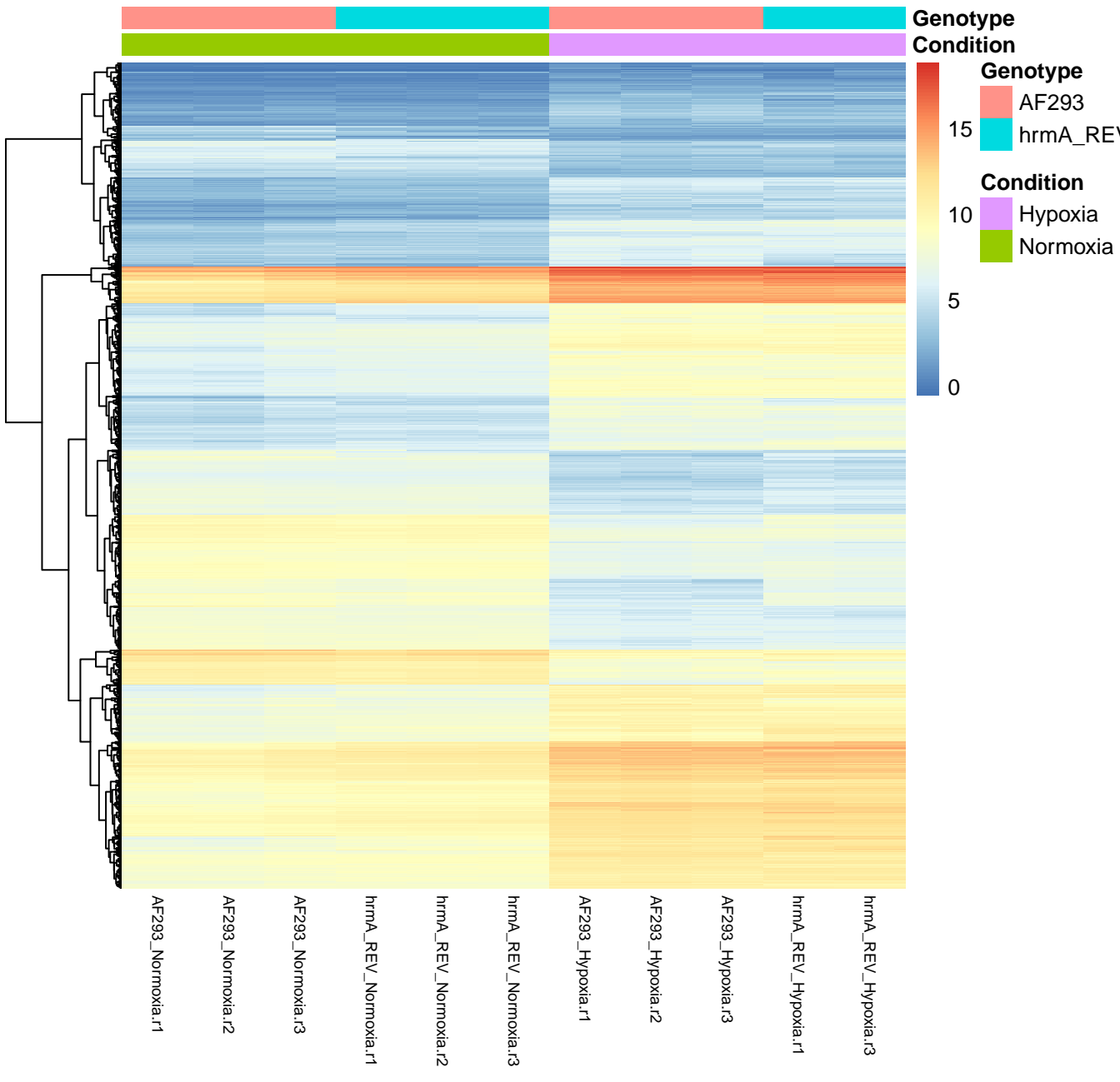
Oxy VSD Top Expression



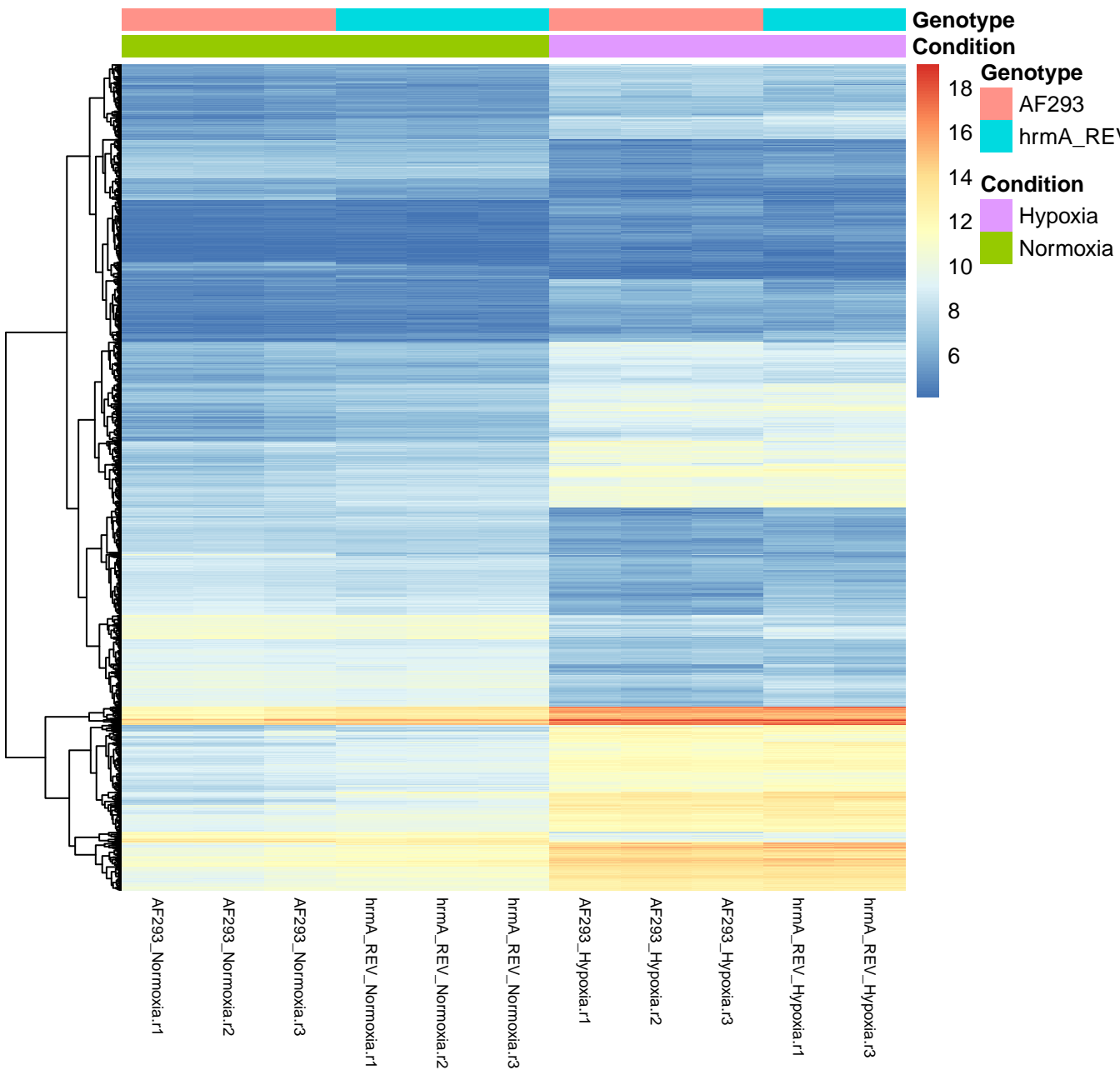
Oxy RLD Top Expression



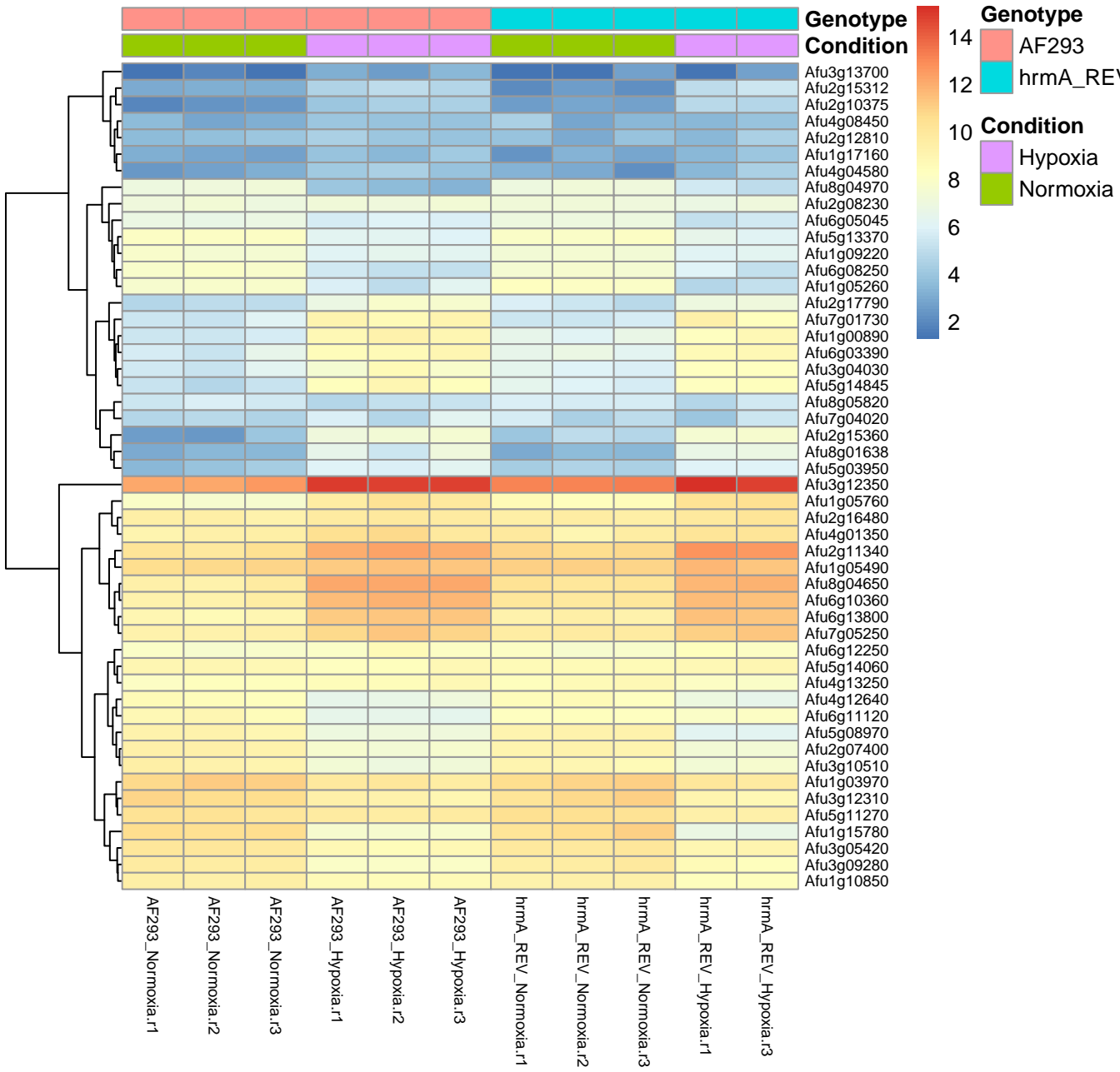
RLD p<0.01 and 2-fold Exp Fold change Oxy



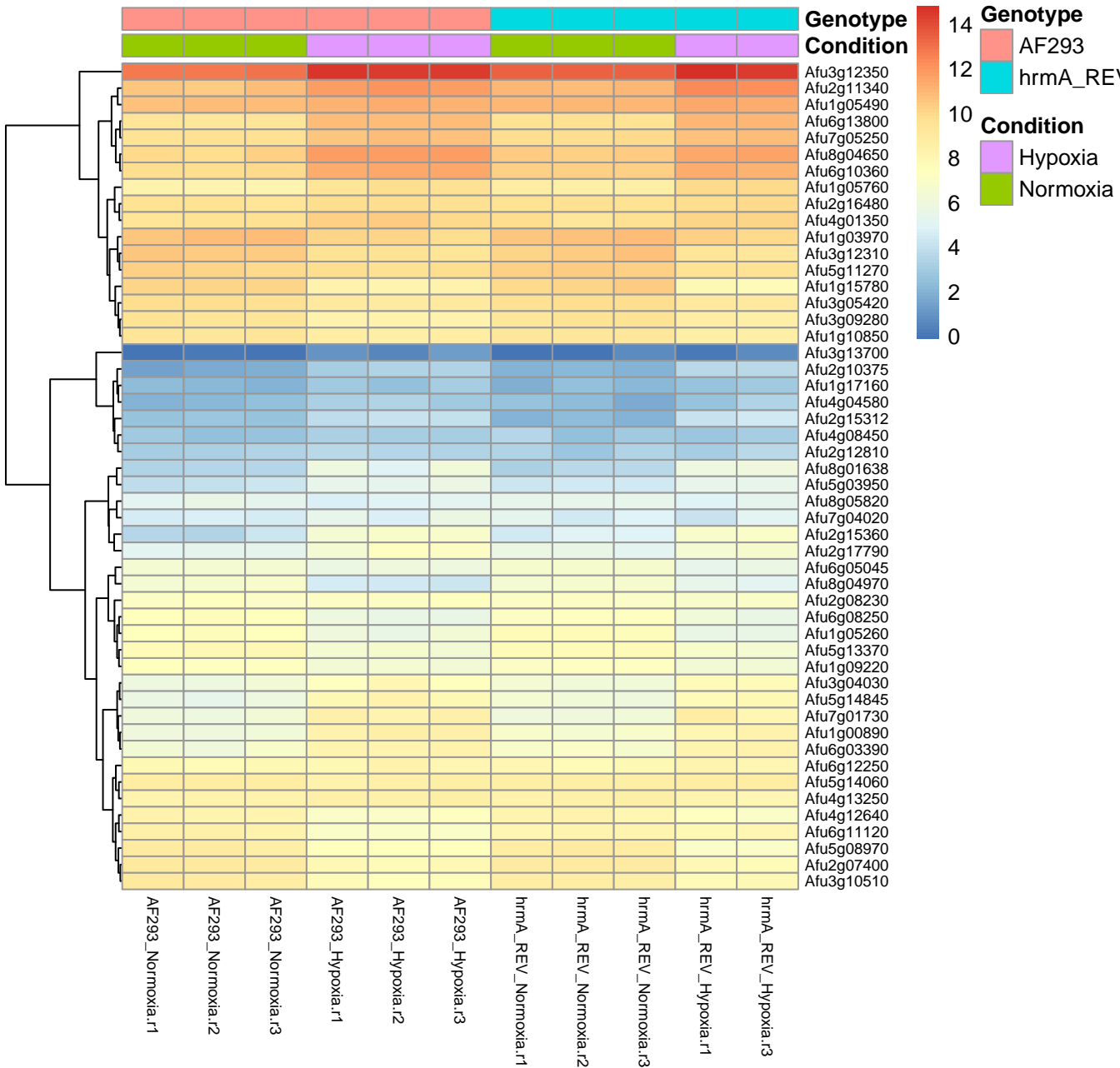
VSD p<0.01 and 2-fold Exp Fold change Oxy



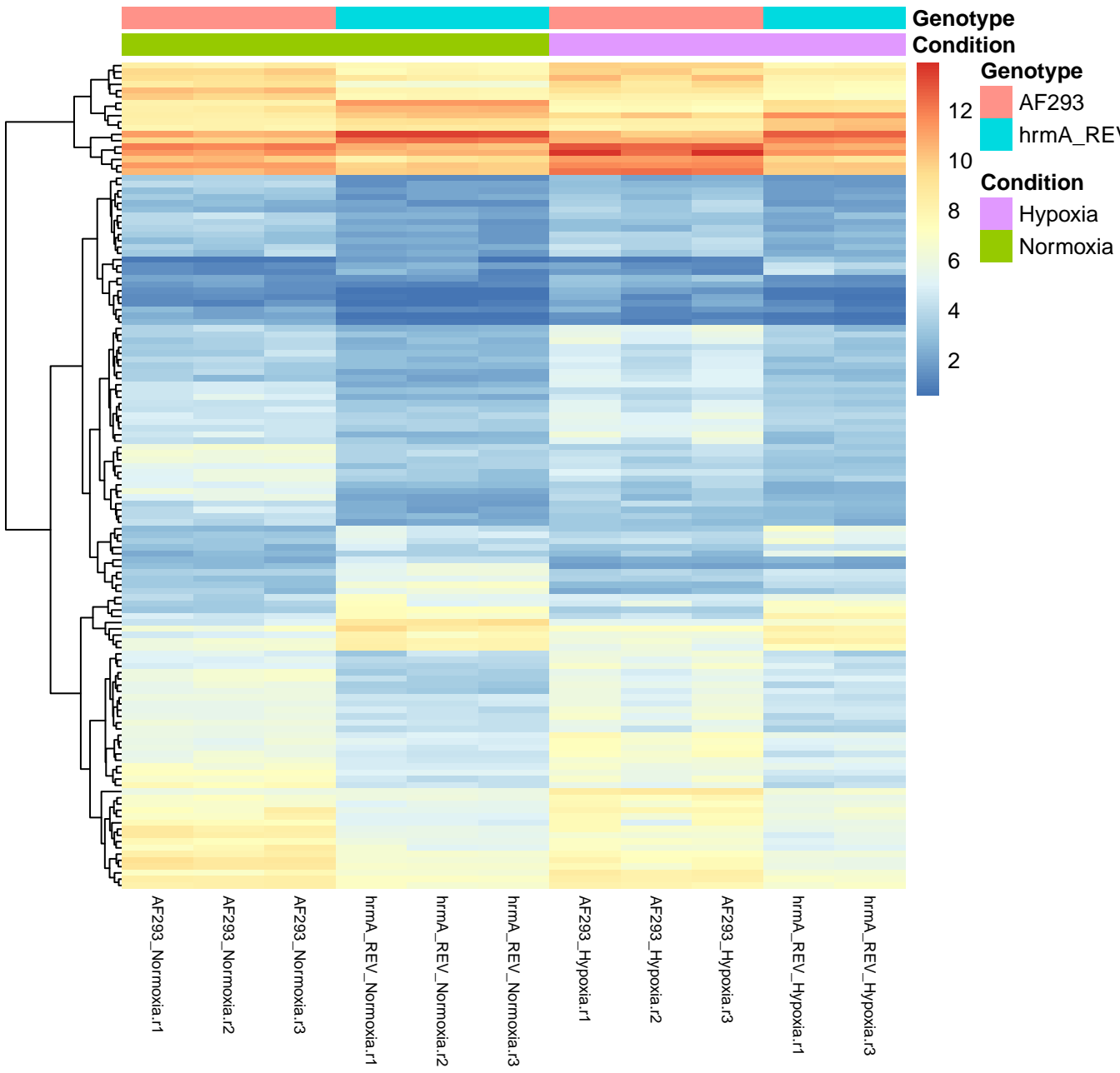
Geno VSD Top Expression Diff



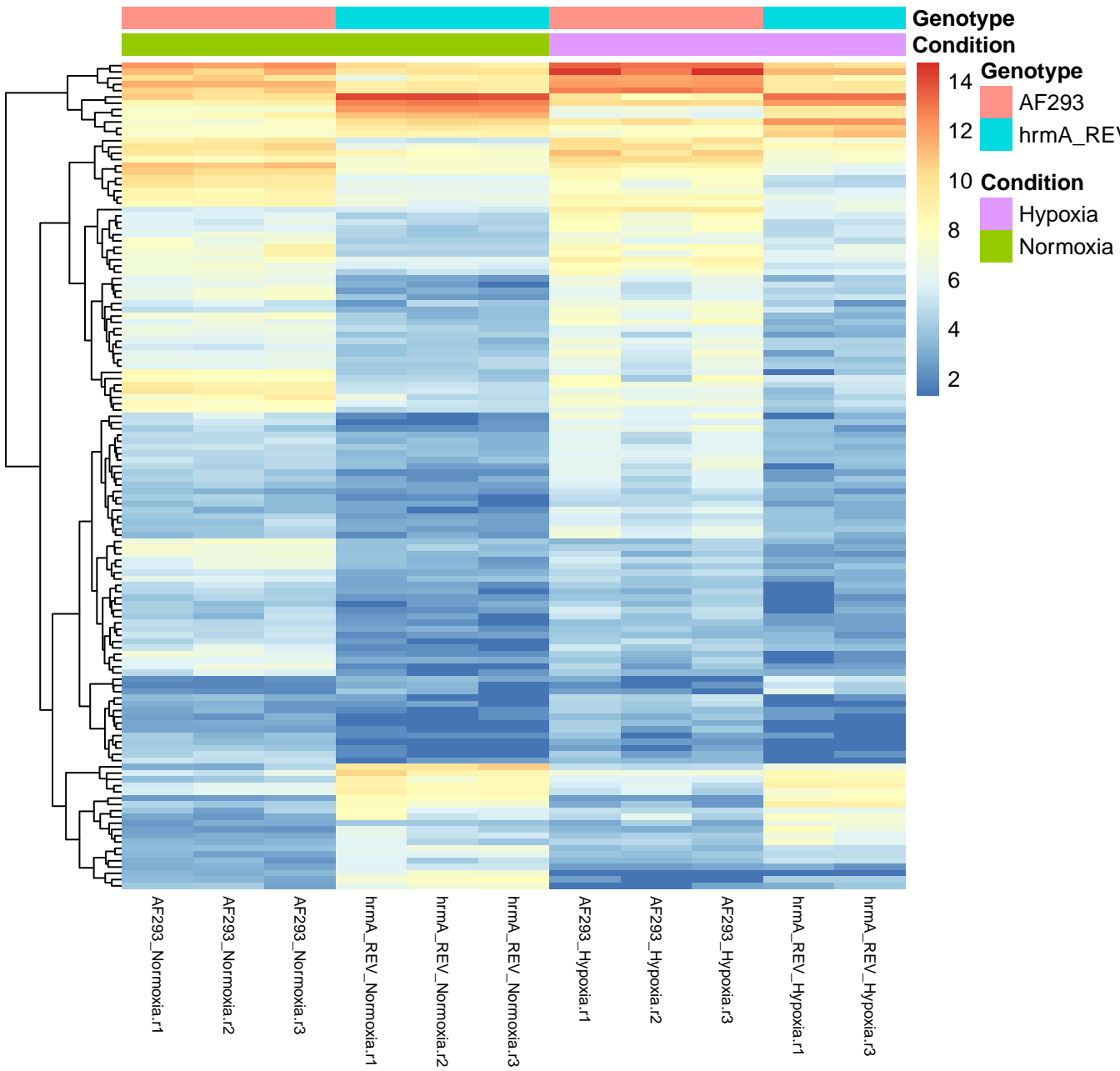
Geno RLD Top Expression Diff



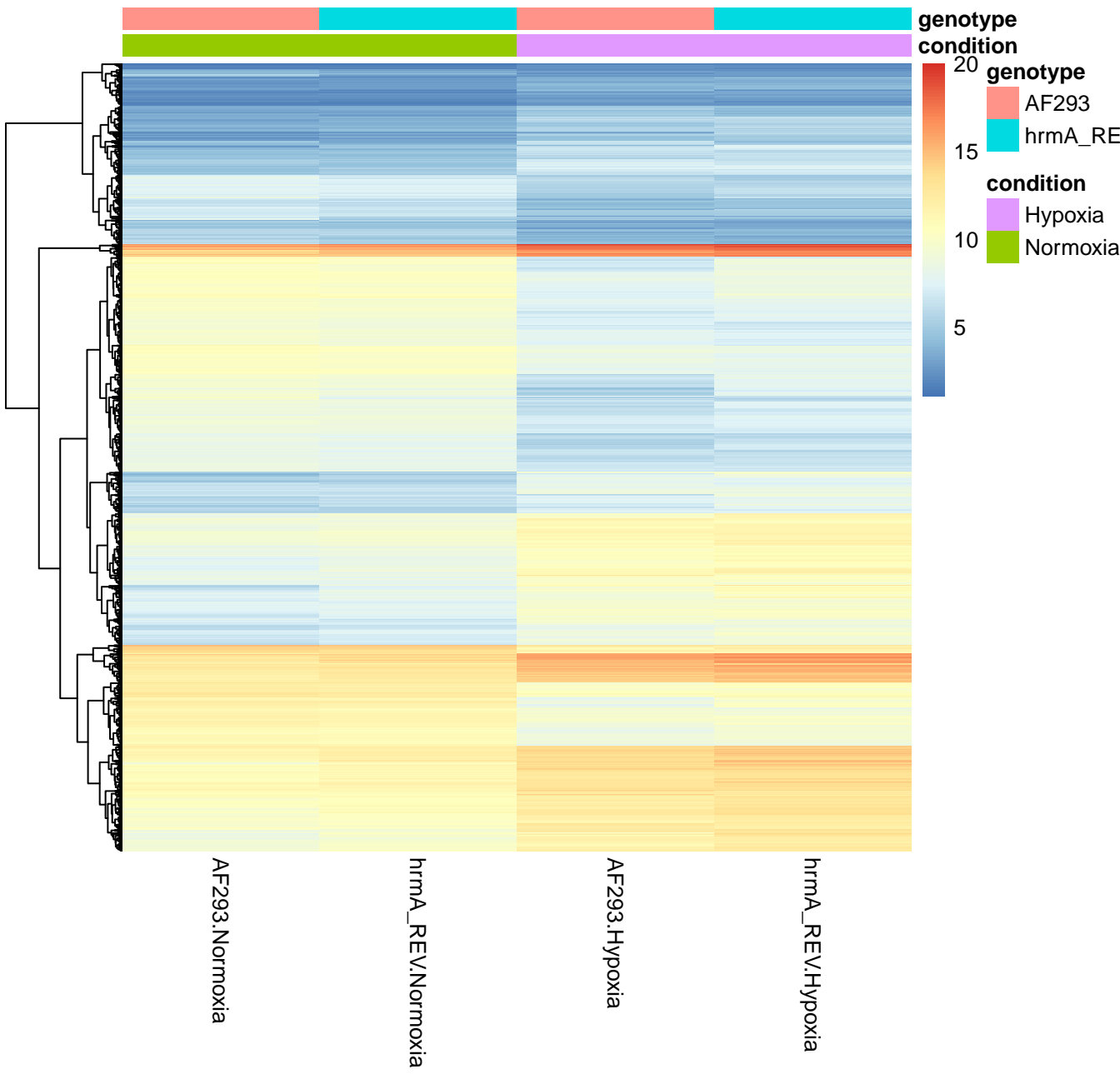
RLD $p < 0.01$ and 2-fold Exp Fold change Geno



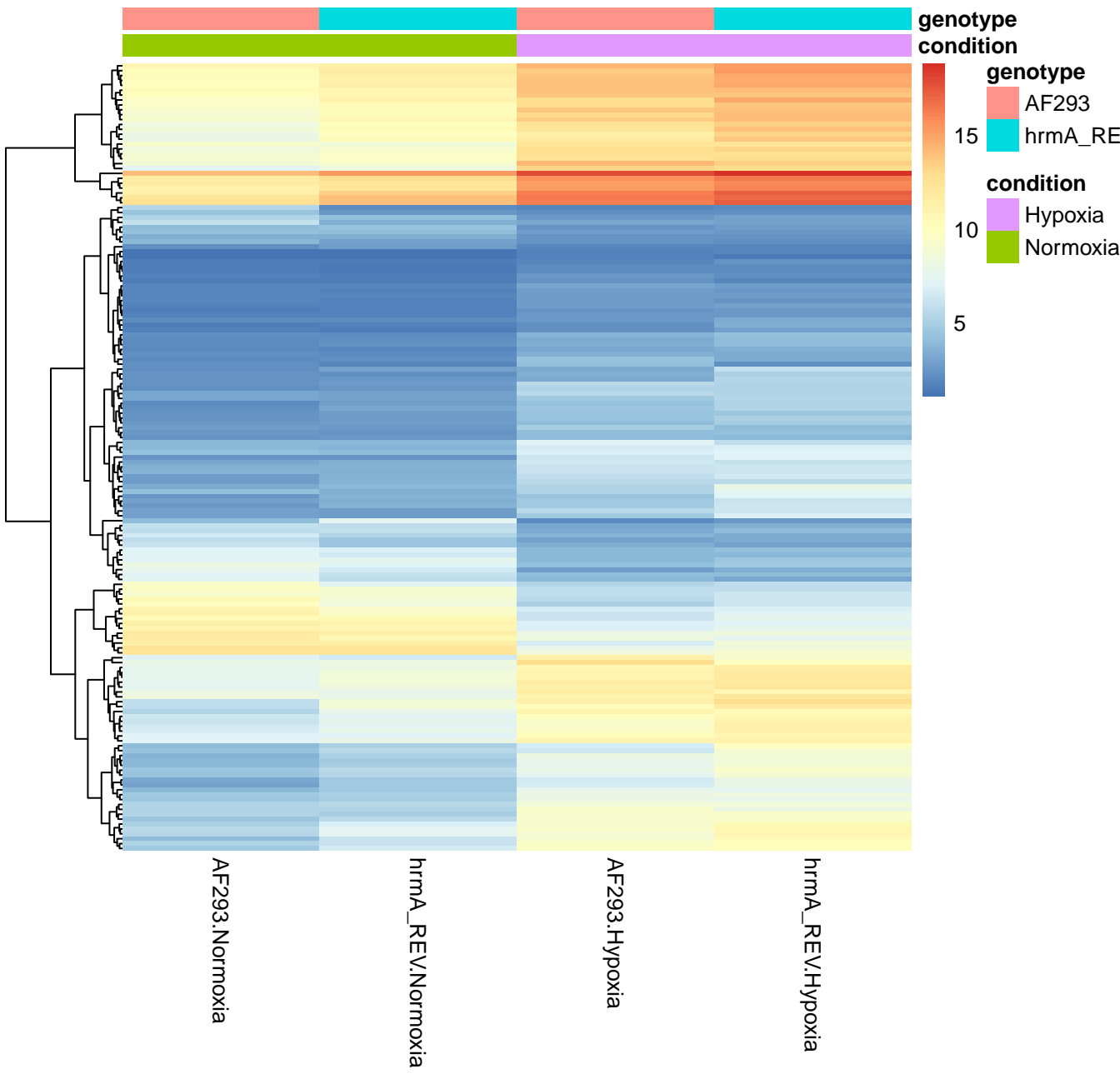
VSD p<0.01 and 2-fold Exp Fold change Geno



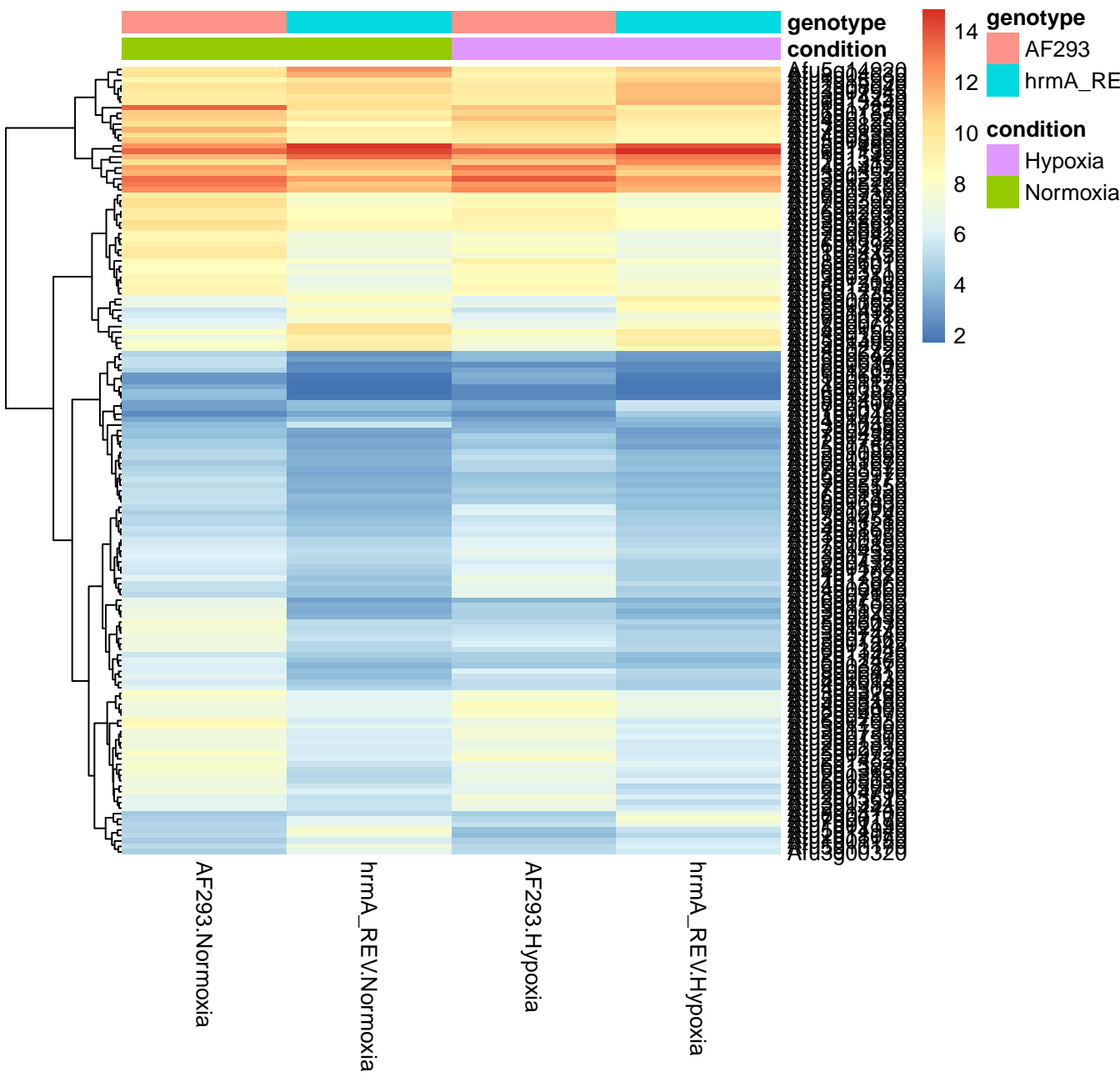
Collapsed Reps – Geno model, p-value < 0.01 and log_fold_change > 2



Collapsed Reps – Geno model, p-value < 0.01 and log_fold_change > 4



Collapsed Repts – Geno model, p-value < 0.01 and log_fold_change > 2



Collapsed Reprs – Geno model, p-value < 0.01 and log_fold_change > 4

