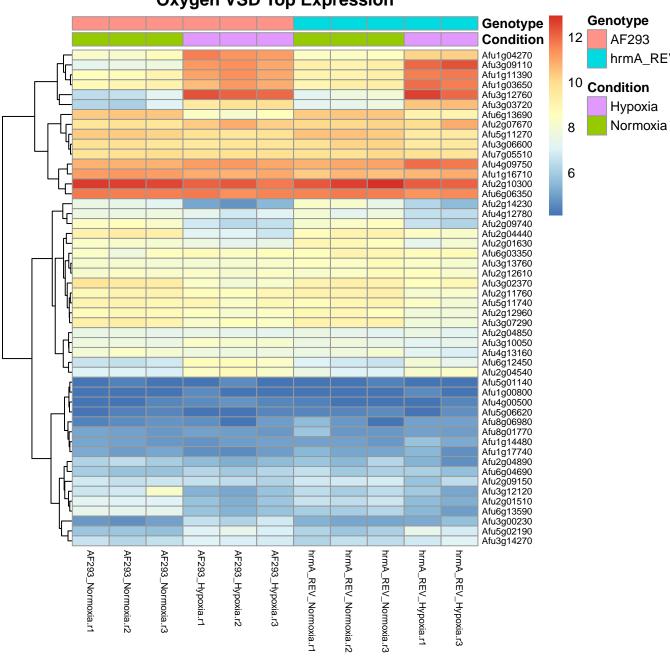
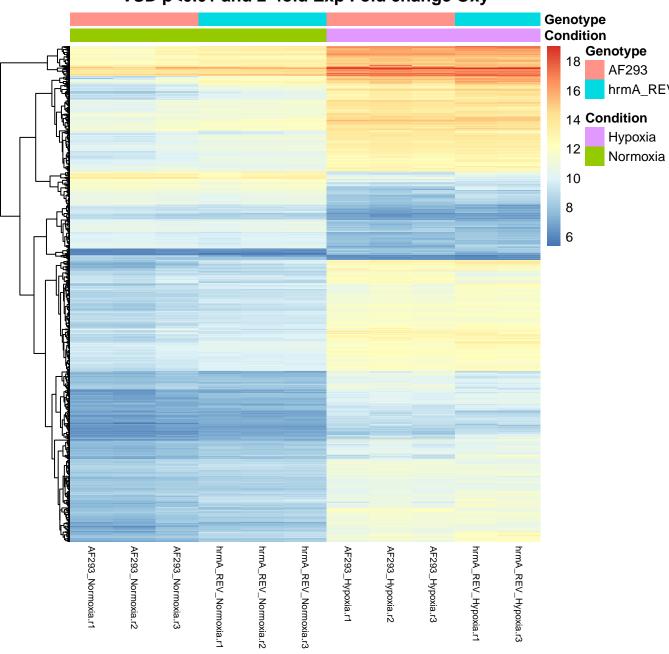
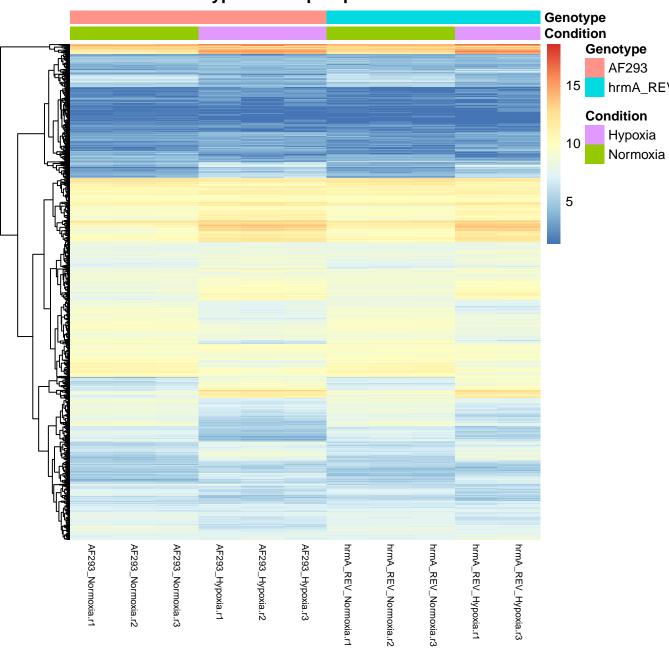
Oxygen VSD Top Expression



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



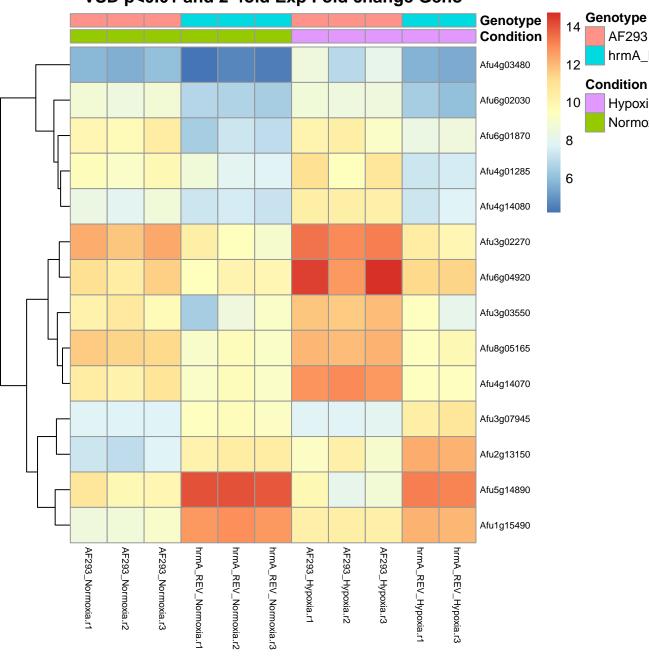
Genotype VSD Top Expression Diff



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

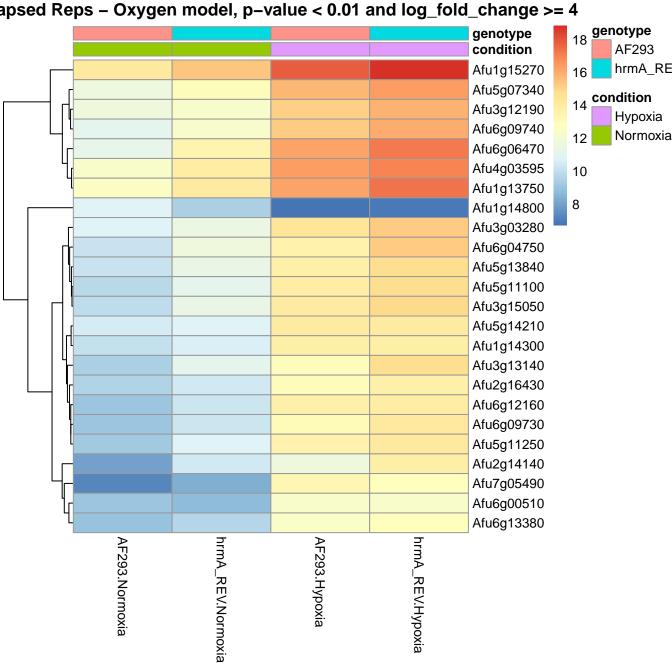
AF293 hrmA_RE

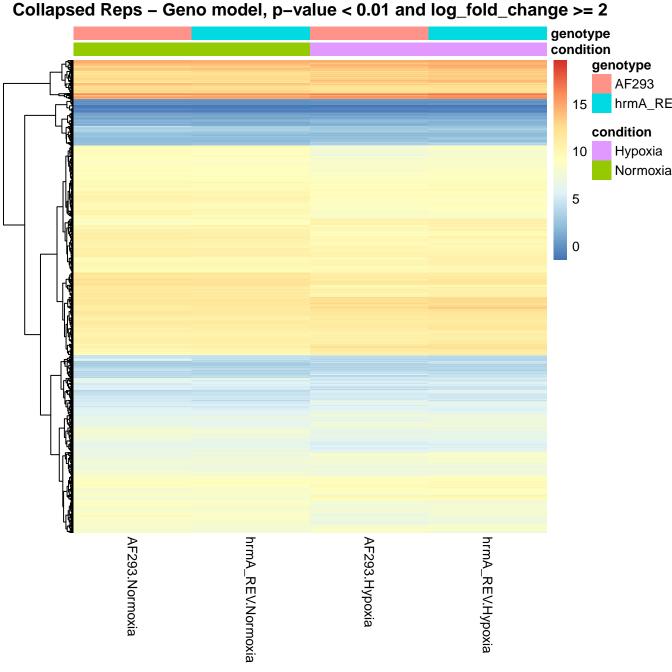
Hypoxia Normoxia



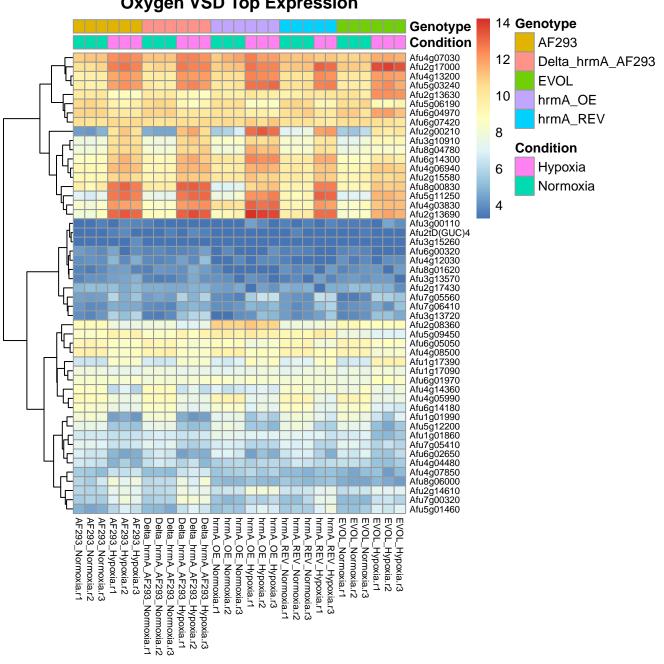
Collapsed Reps – Oxygen model, p-value < 0.01 and log_fold_change >= 2 genotype condition

20 genotype AF293 18 hrmA_RE 16 condition 14 Нурохіа Normoxia 12 10 8 6 AF293.Normoxia hrmA_REV.Normoxia AF293.Hypoxia hrmA_REV.Hypoxia

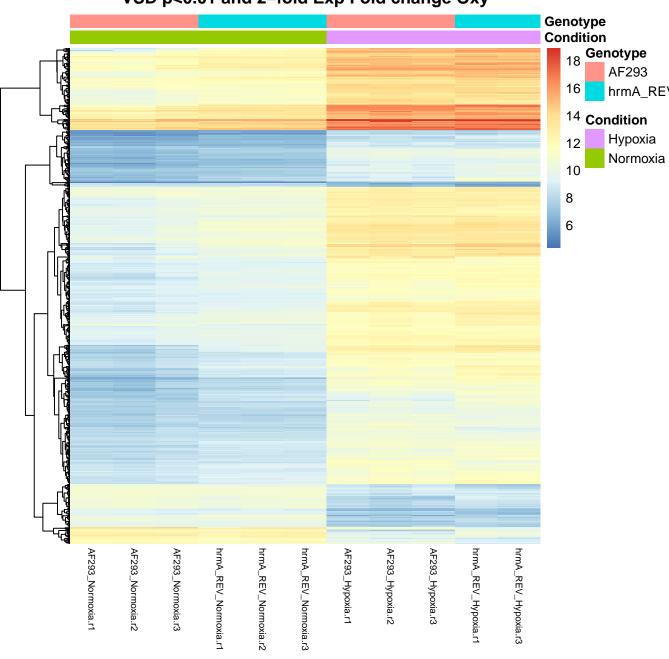




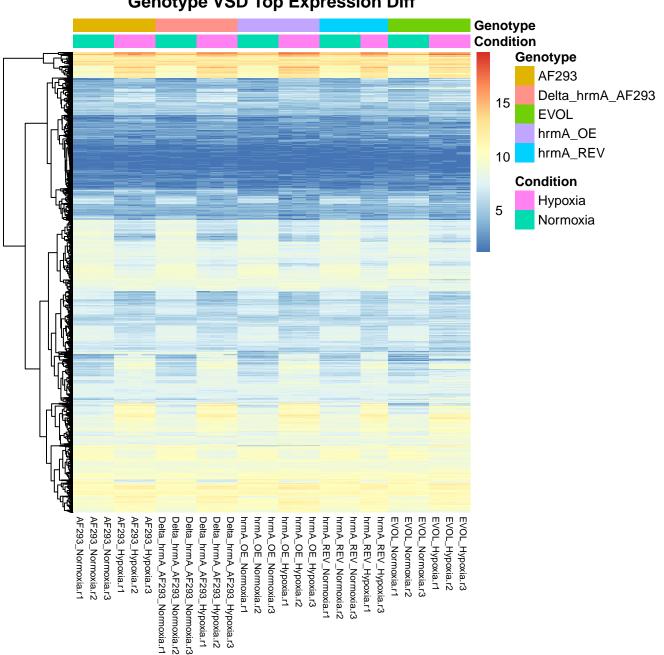
Oxygen VSD Top Expression



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



Genotype VSD Top Expression Diff



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

