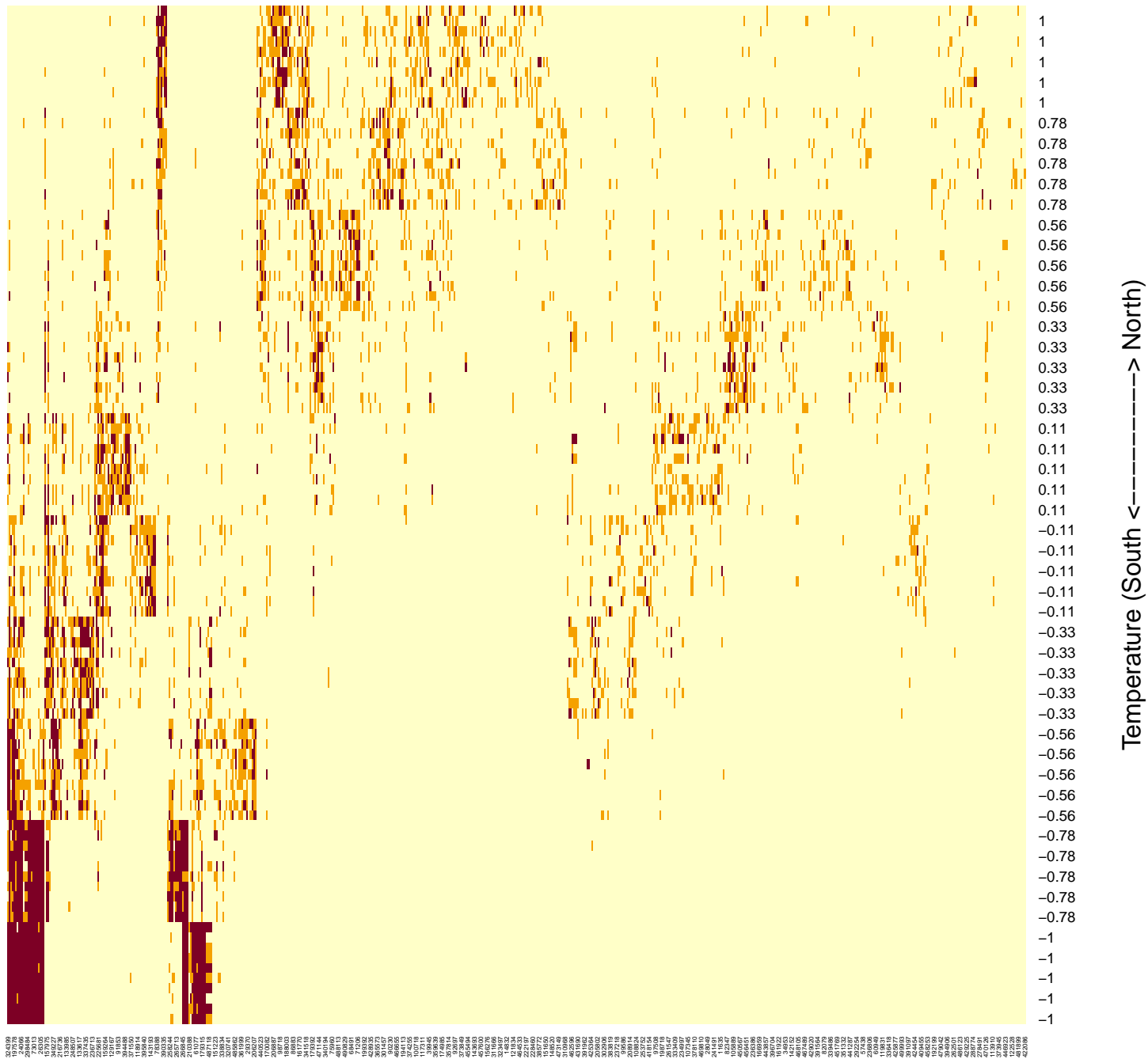
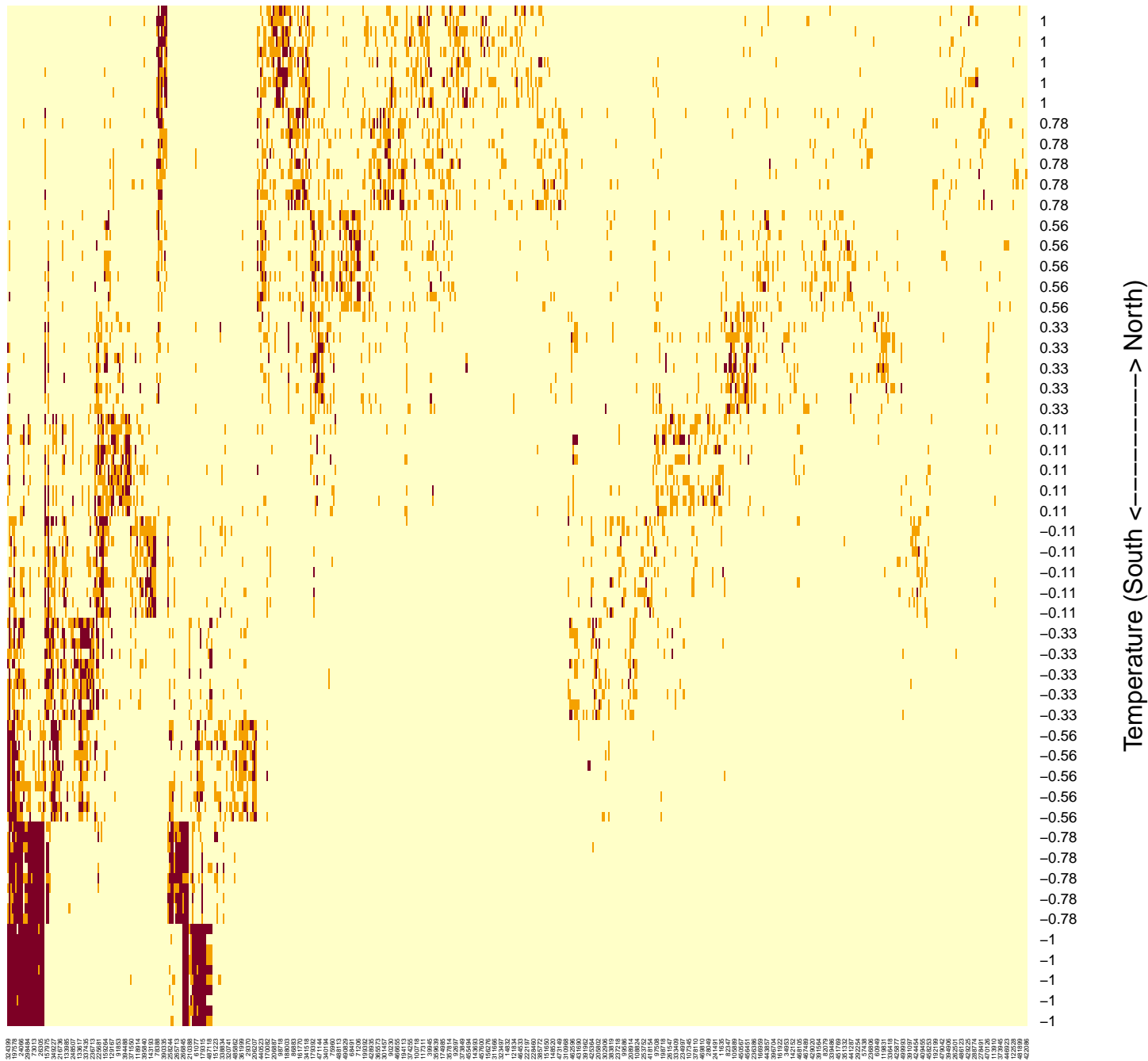


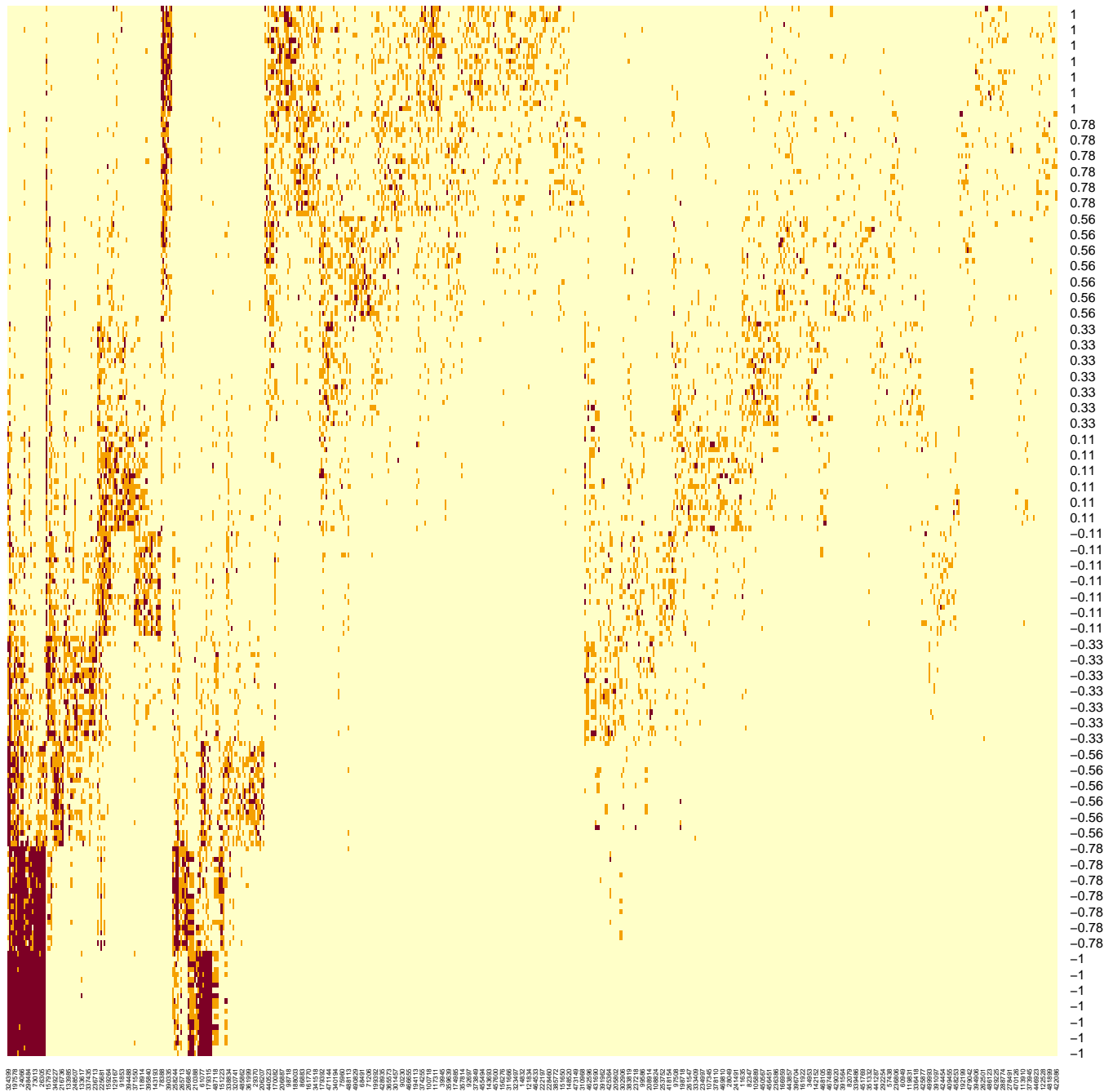
highly-polygenic\_2-trait-no-pleiotropy-equal-S\_\_Est-Clines\_N-cline-N-to-S\_m-constant  
1231110All causal SNPs, Low Env2 = -1 Sites



highly-polygenic\_2-trait-no-pleiotropy-equal-S\_\_Est-Clines\_N-cline-N-to-S\_m-constant  
1231110All causal SNPs, x = 1 Sites

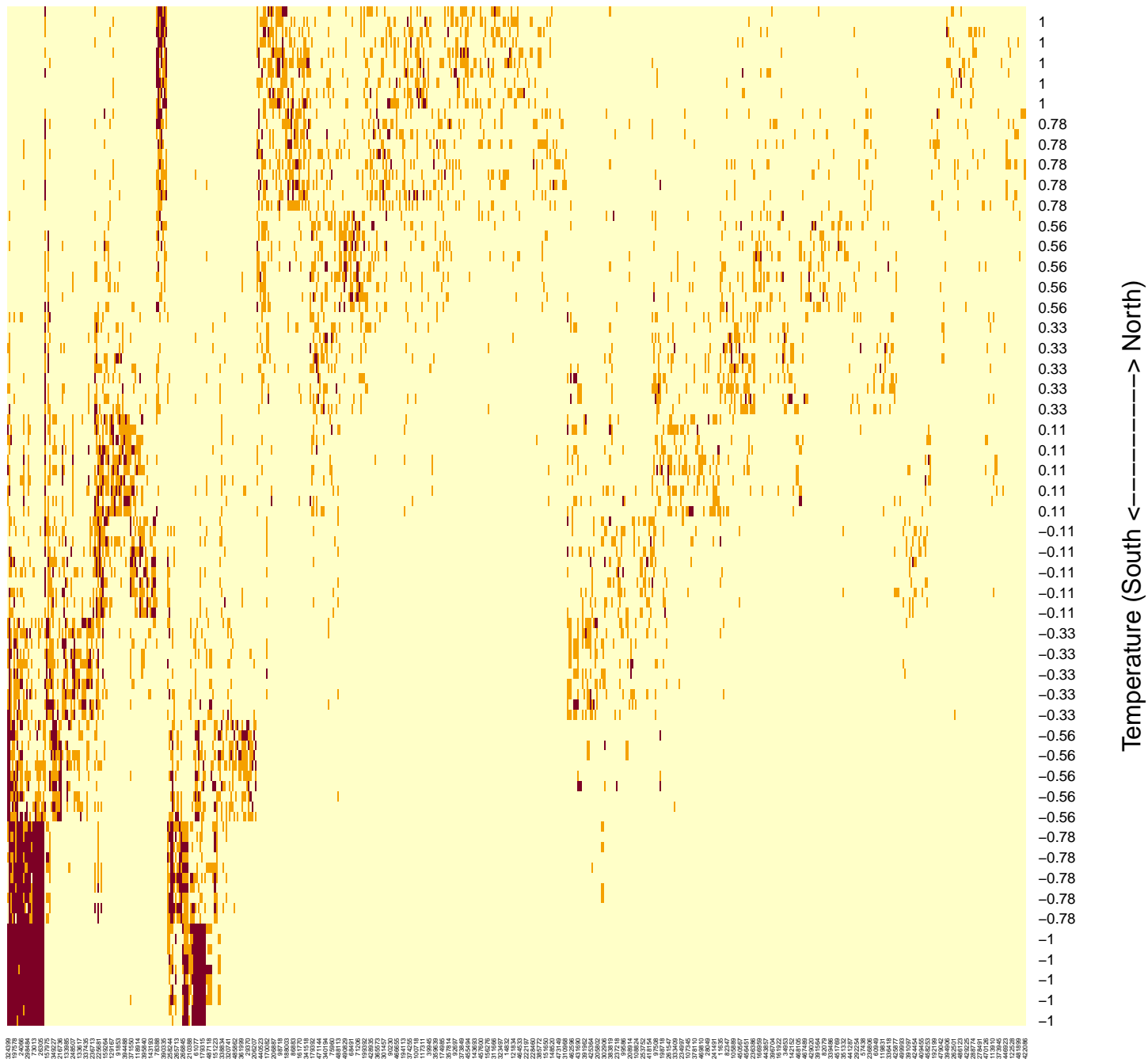


highly-polygenic\_2-trait-no-pleiotropy-equal-S\_\_Est-Clines\_N-cline-N-to-S\_m-constant  
1231110All causal SNPs, Intermediate Env2 ~ 0 Sites

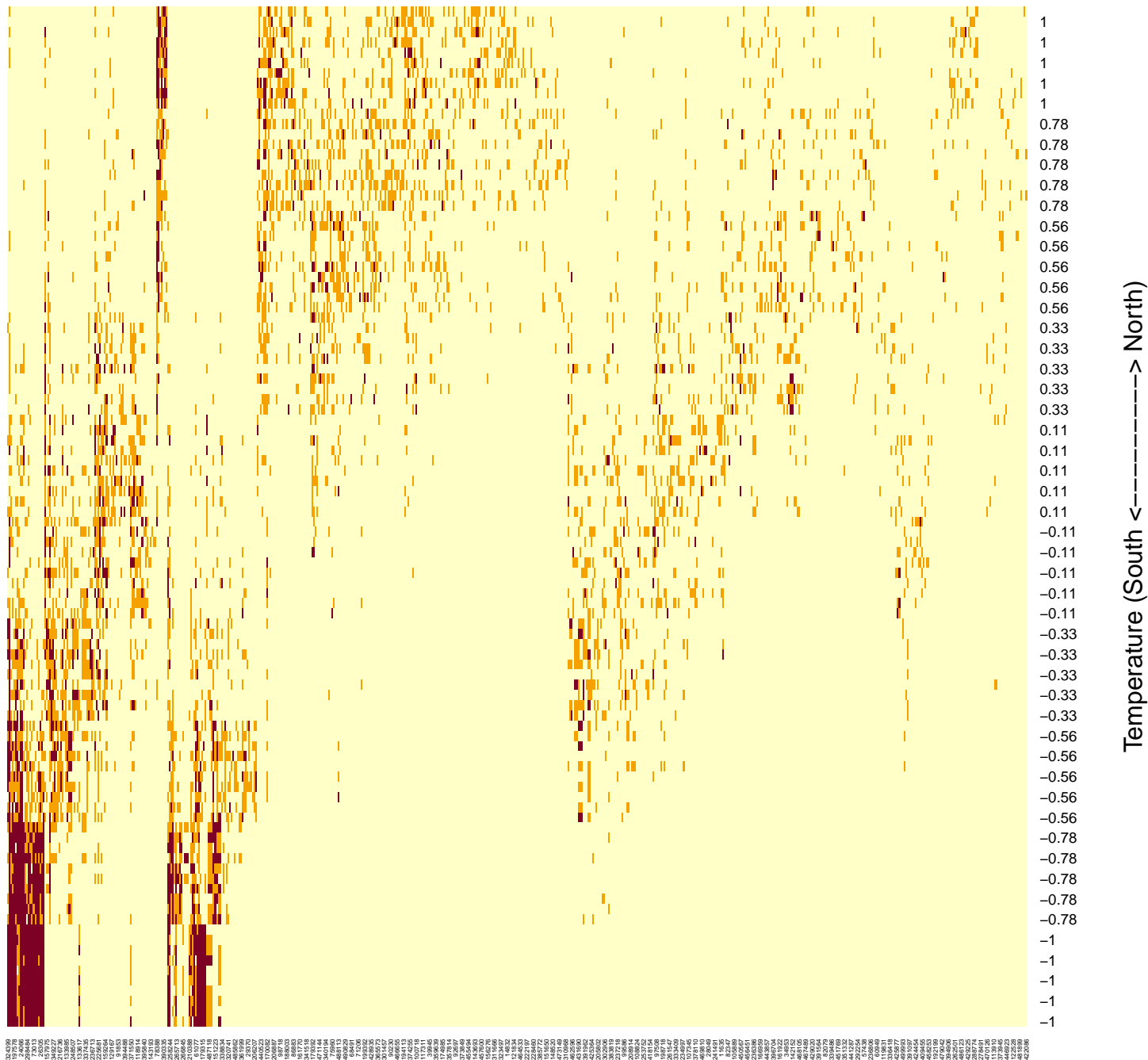


Temperature (South <-----> North)

highly-polygenic\_2-trait-no-pleiotropy-equal-S\_\_Est-Clines\_N-cline-N-to-S\_m-constant  
1231110All causal SNPs, x = 5 Sites



highly-polygenic\_2-trait-no-pleiotropy-equal-S\_\_Est-Clines\_N-cline-N-to-S\_m-constant  
1231110All causal SNPs, High Env2 = 1 Sites



highly-polygenic\_2-trait-no-pleiotropy-equal-S\_\_Est-Clines\_N-cline-N-to-S\_m-constant  
1231110All causal SNPs, x = 10 Sites

