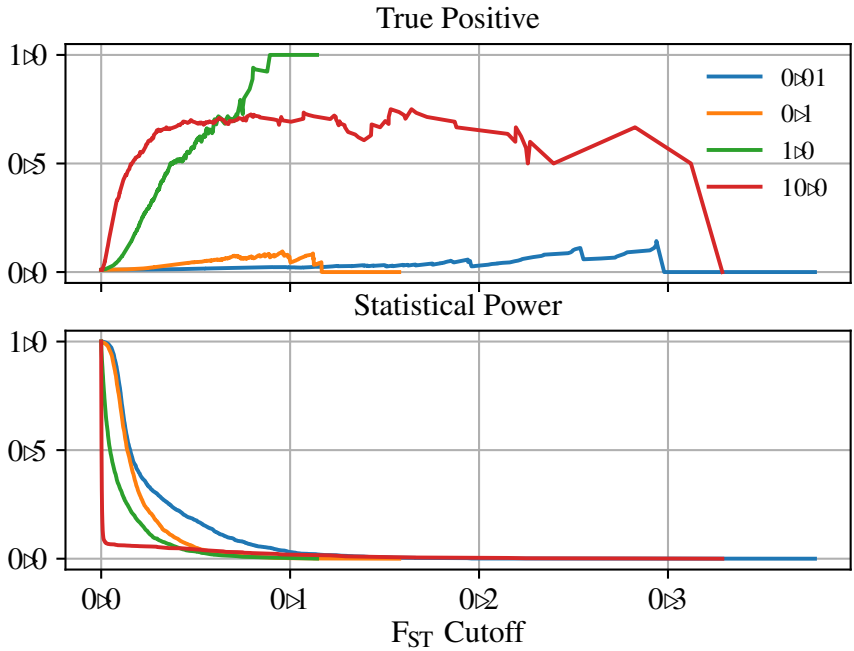

Figure S1: Statistical power and true positive rate as a function of F_{ST} threshold. Statistical power is the likelihood that a SNP will be predicted to have an effect on phenotype when there is an effect to be detected. True positive rate is the proportion of SNPs above the F_{ST} threshold that affect phenotype. Line labels give the respective values of M.