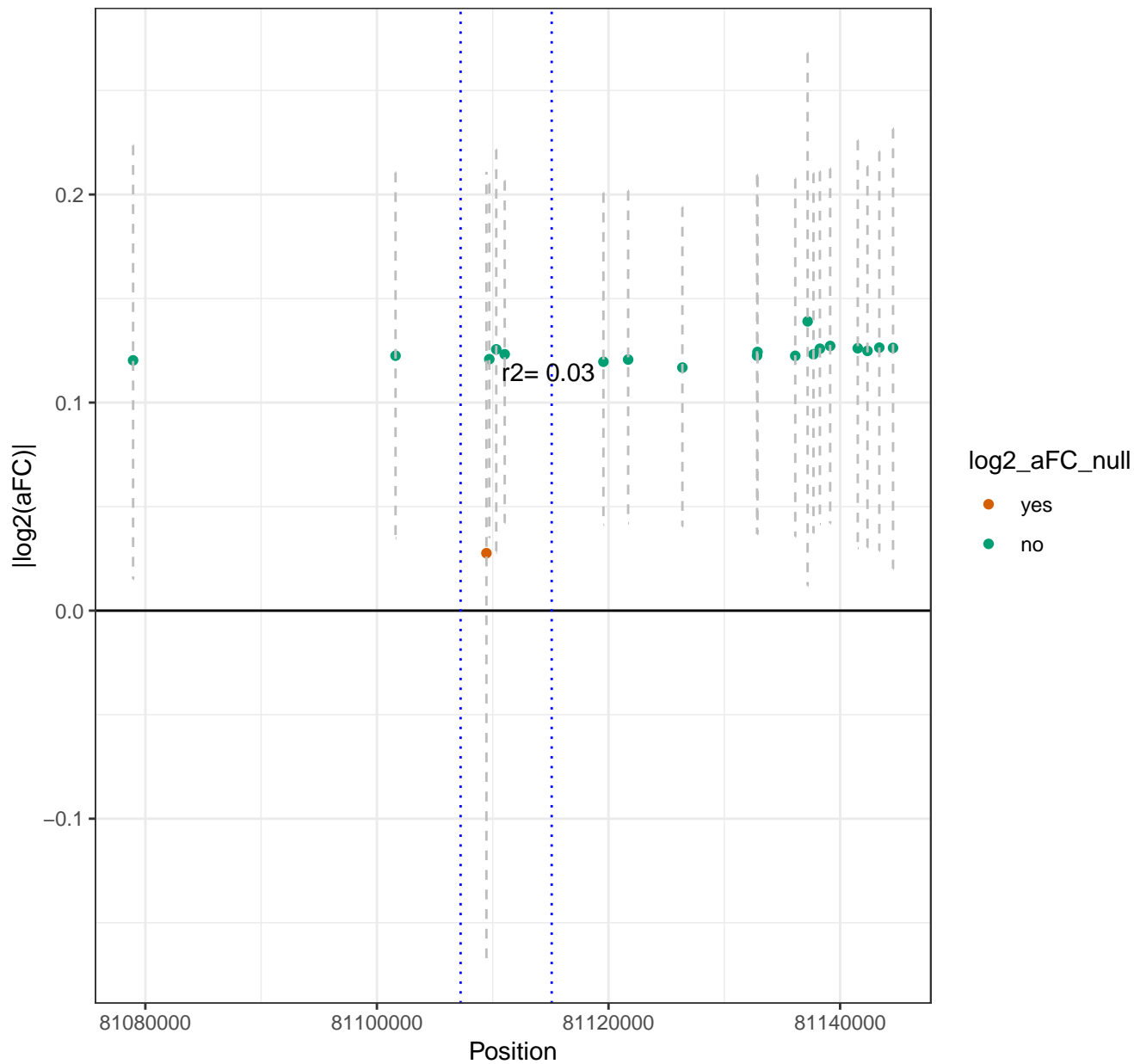
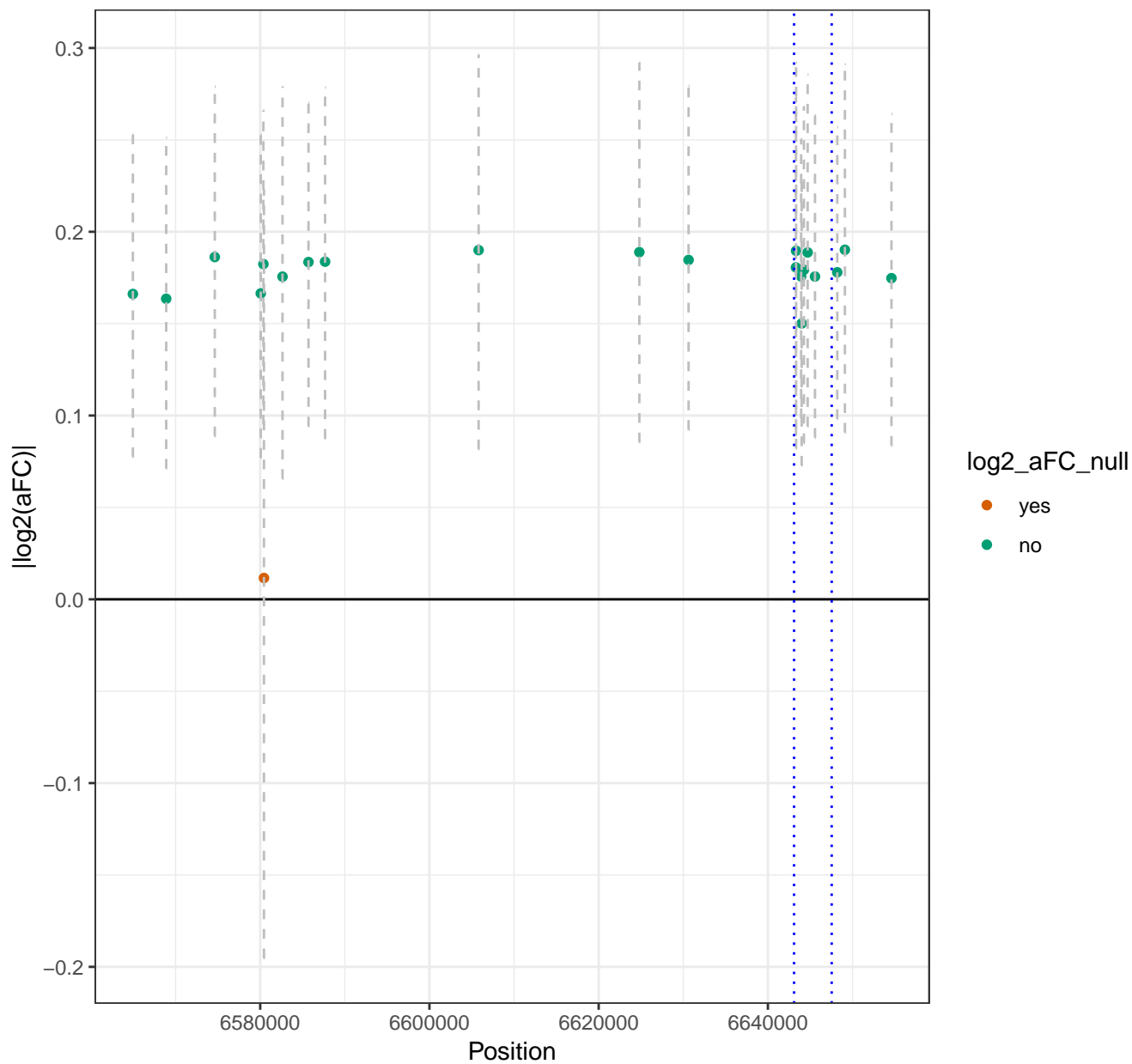


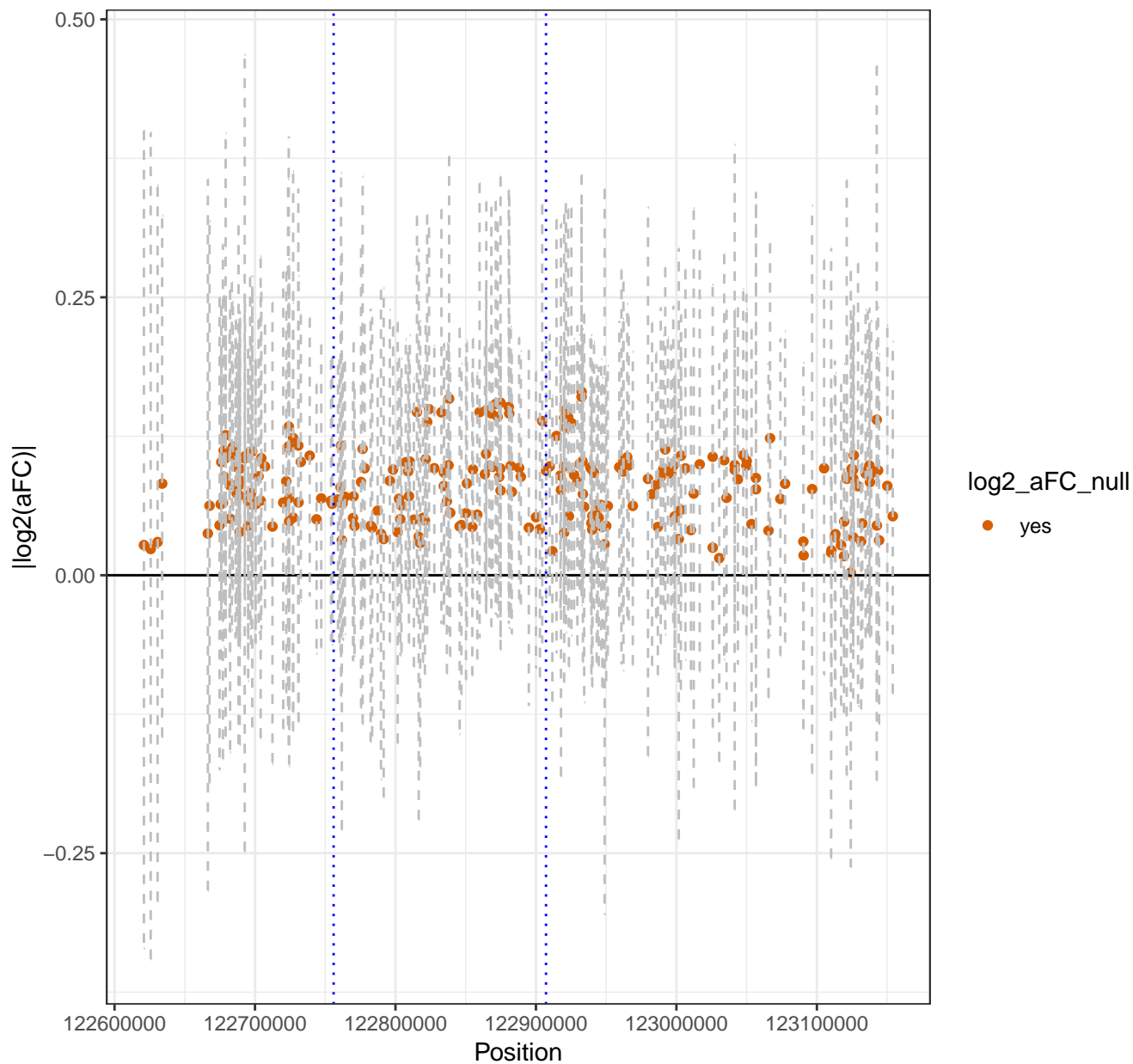
PPIF from GWAS rs1108618
median info= 0.7 , min.p= 0.001



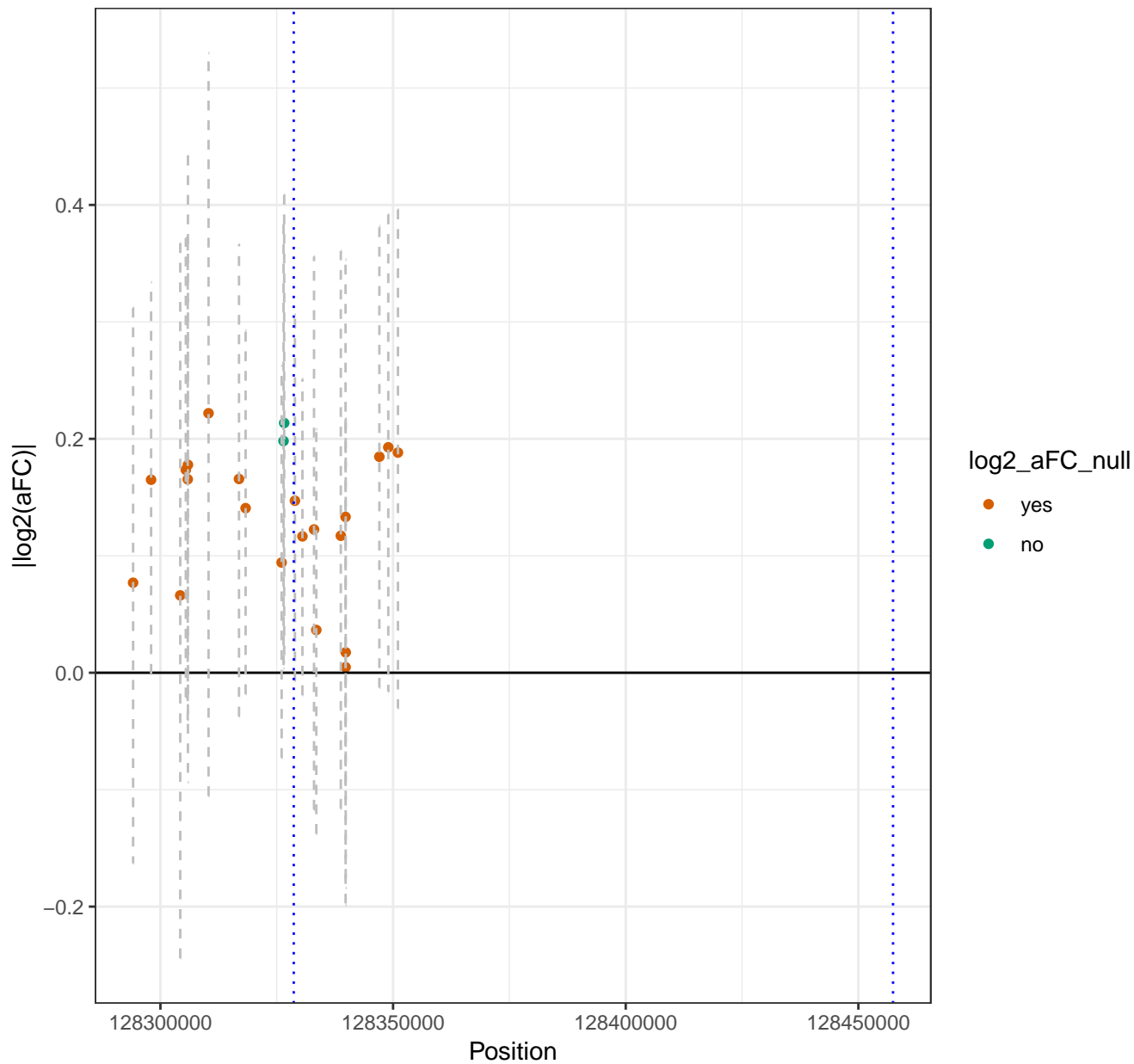
GAPDH from DRG/FC 1.4
median info= 0.41 , min.p= 0.02



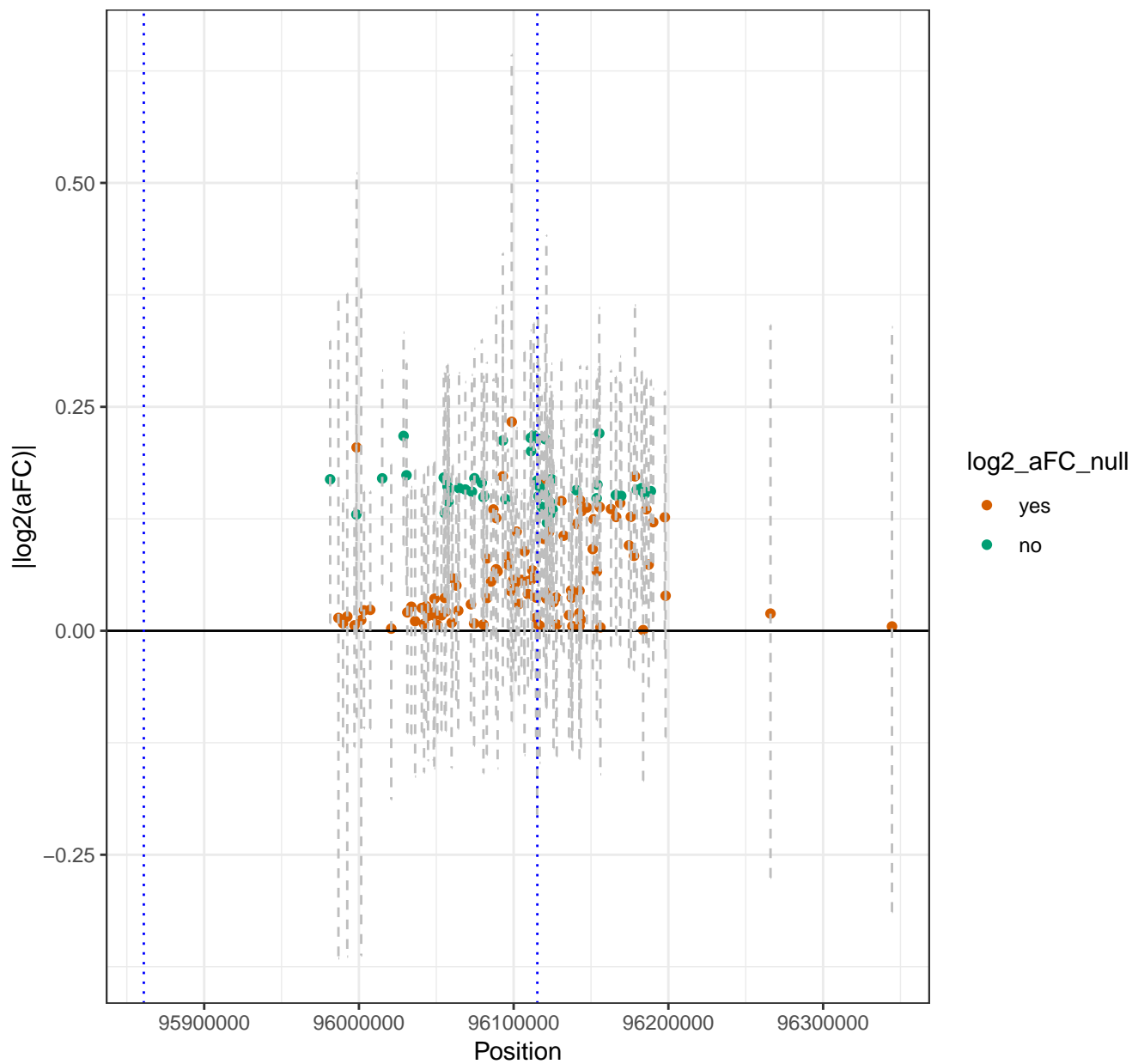
CLIP1 from GWAS rs11059675
median info= 0.59 , min.p= 0.01



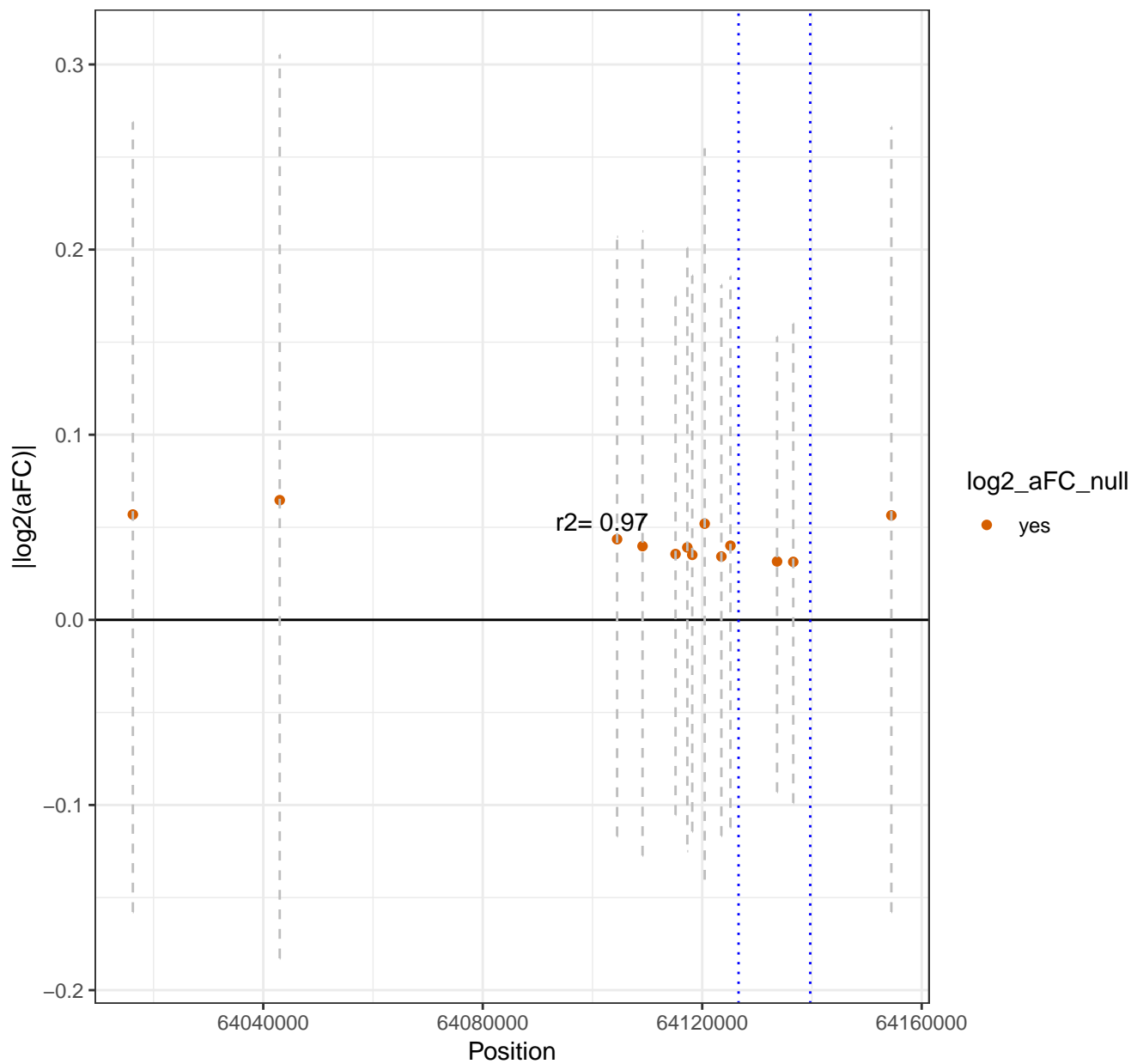
ETS1 from GWAS rs61907765
median info= 0.4 , min.p= 0.001



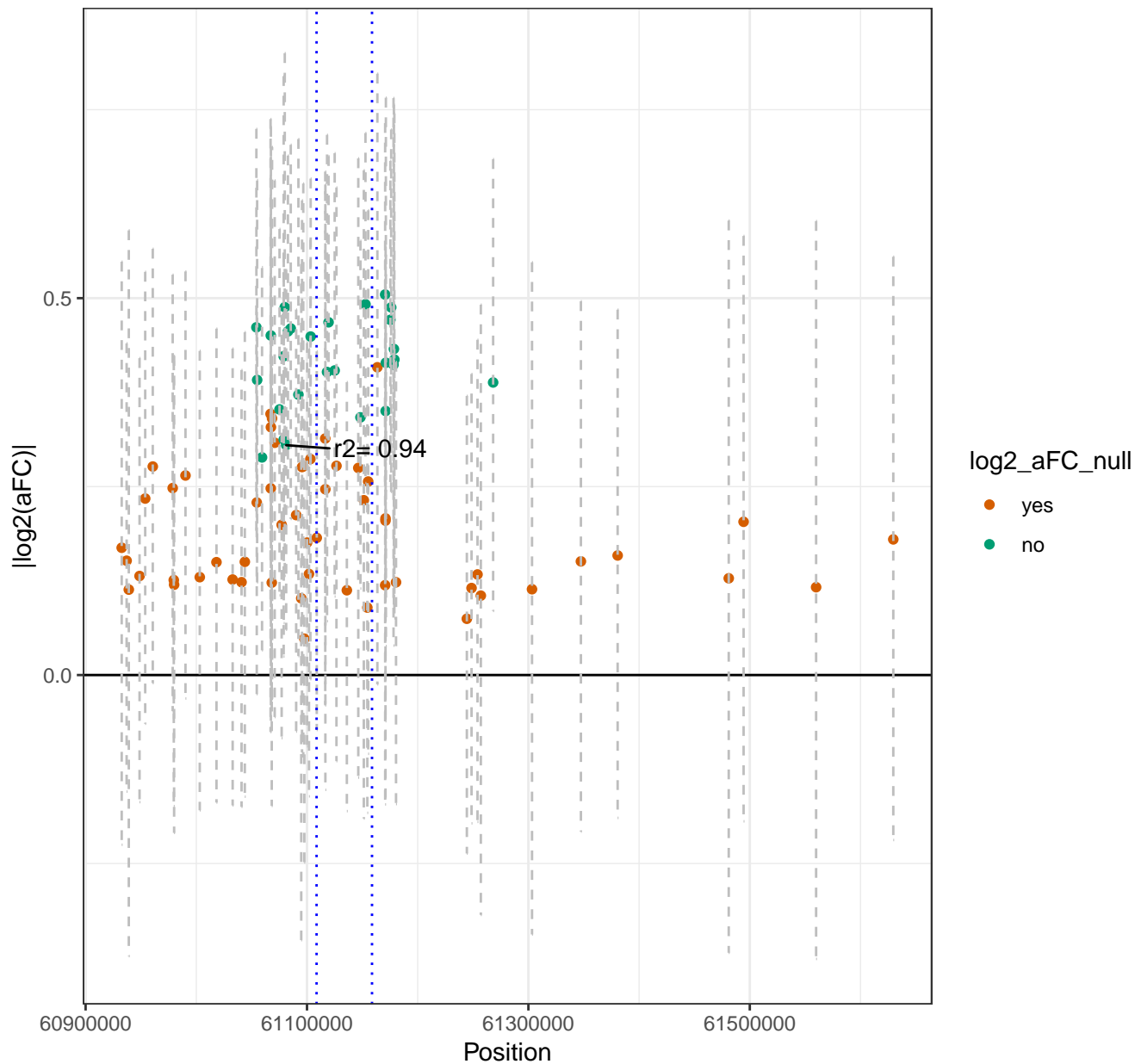
CAST from GWAS CM078286
median info= 0.52 , min.p= 0.001



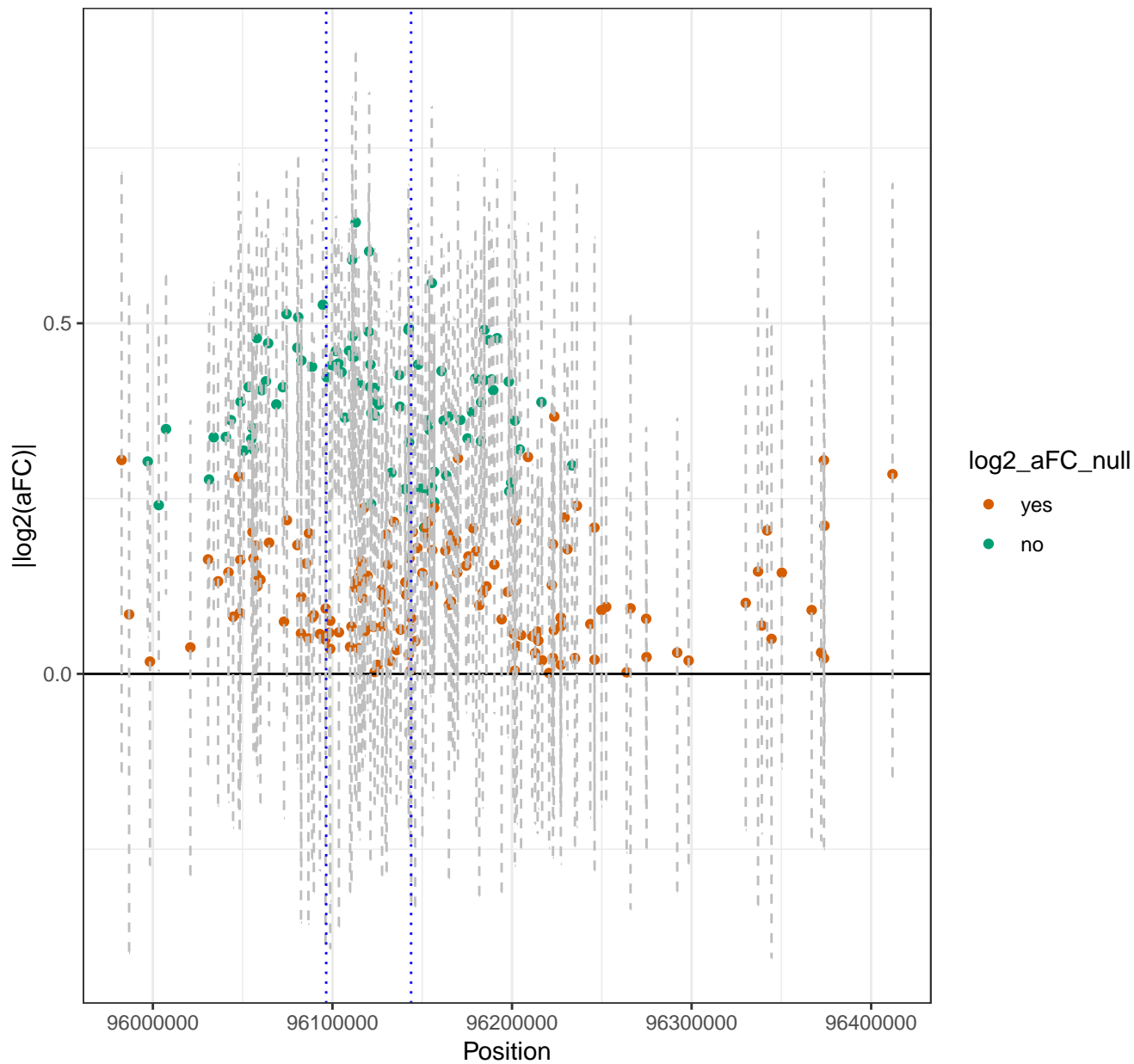
RPS6KA4 from GWAS rs887314
median info= 0.47 , min.p= 0.0003



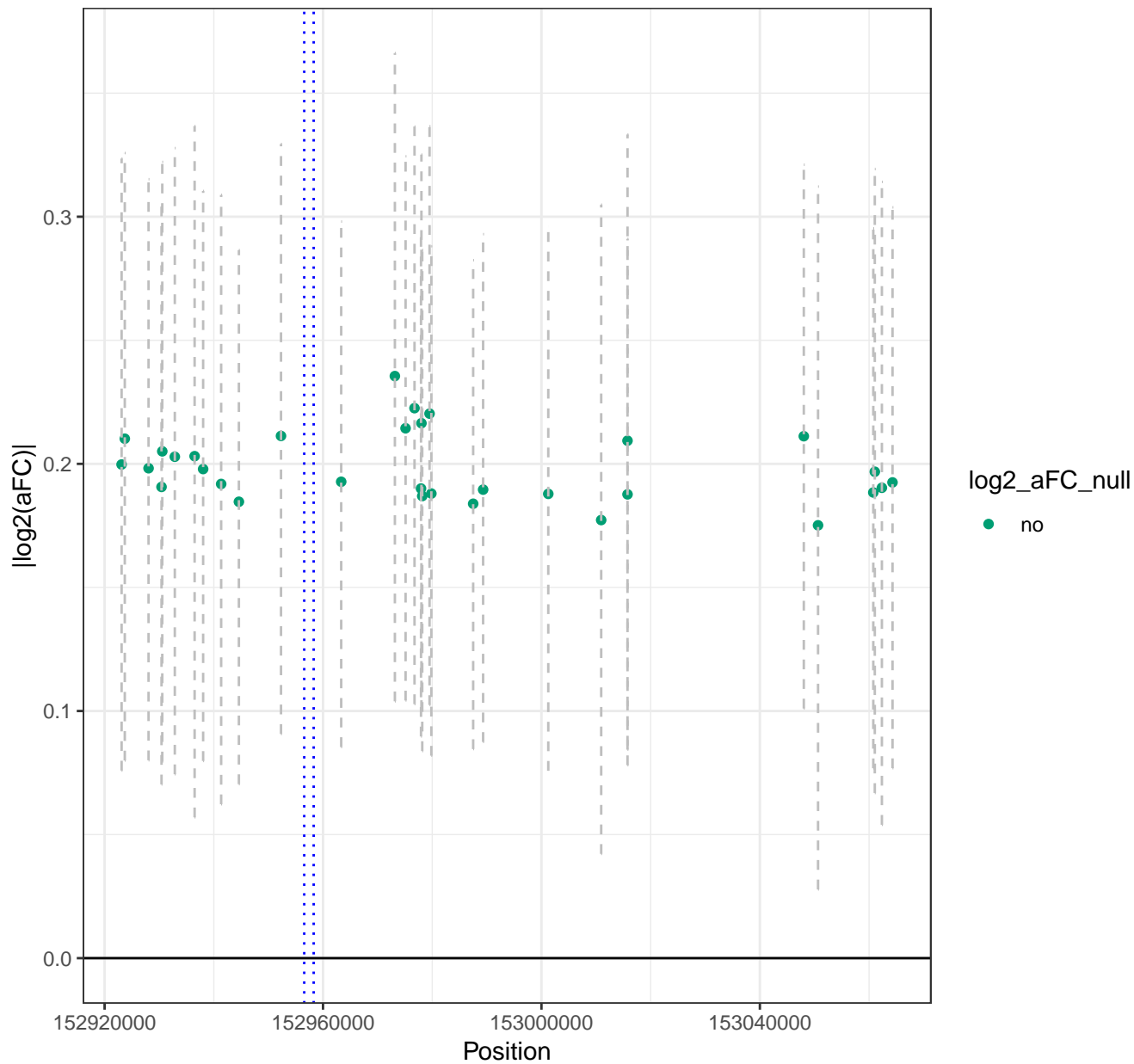
REL from GWAS rs35194171
median info= 0.54 , min.p= 0.0002



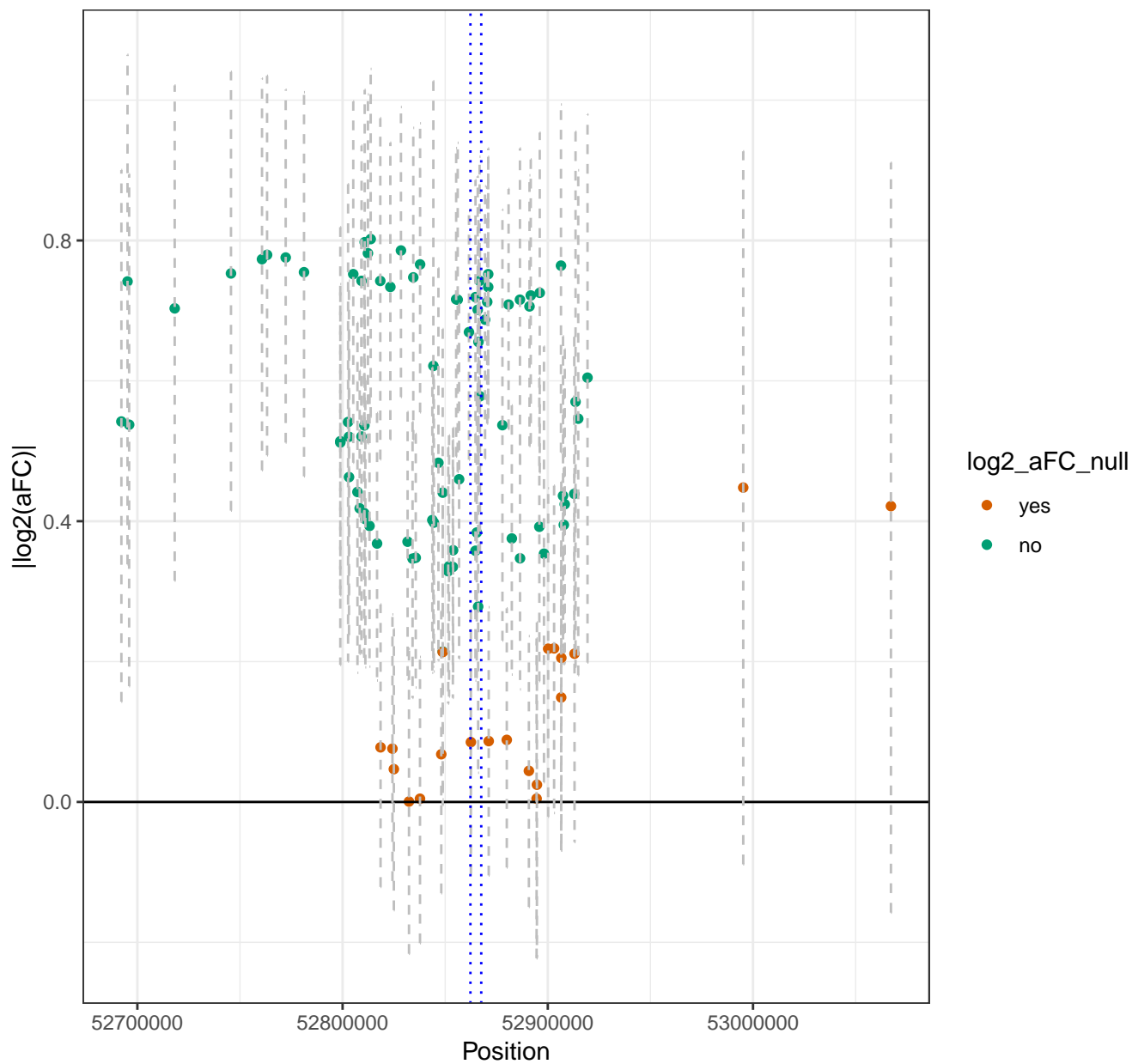
ERAP1 from GWAS CM078286
median info= 0.54 , min.p= 0.0002



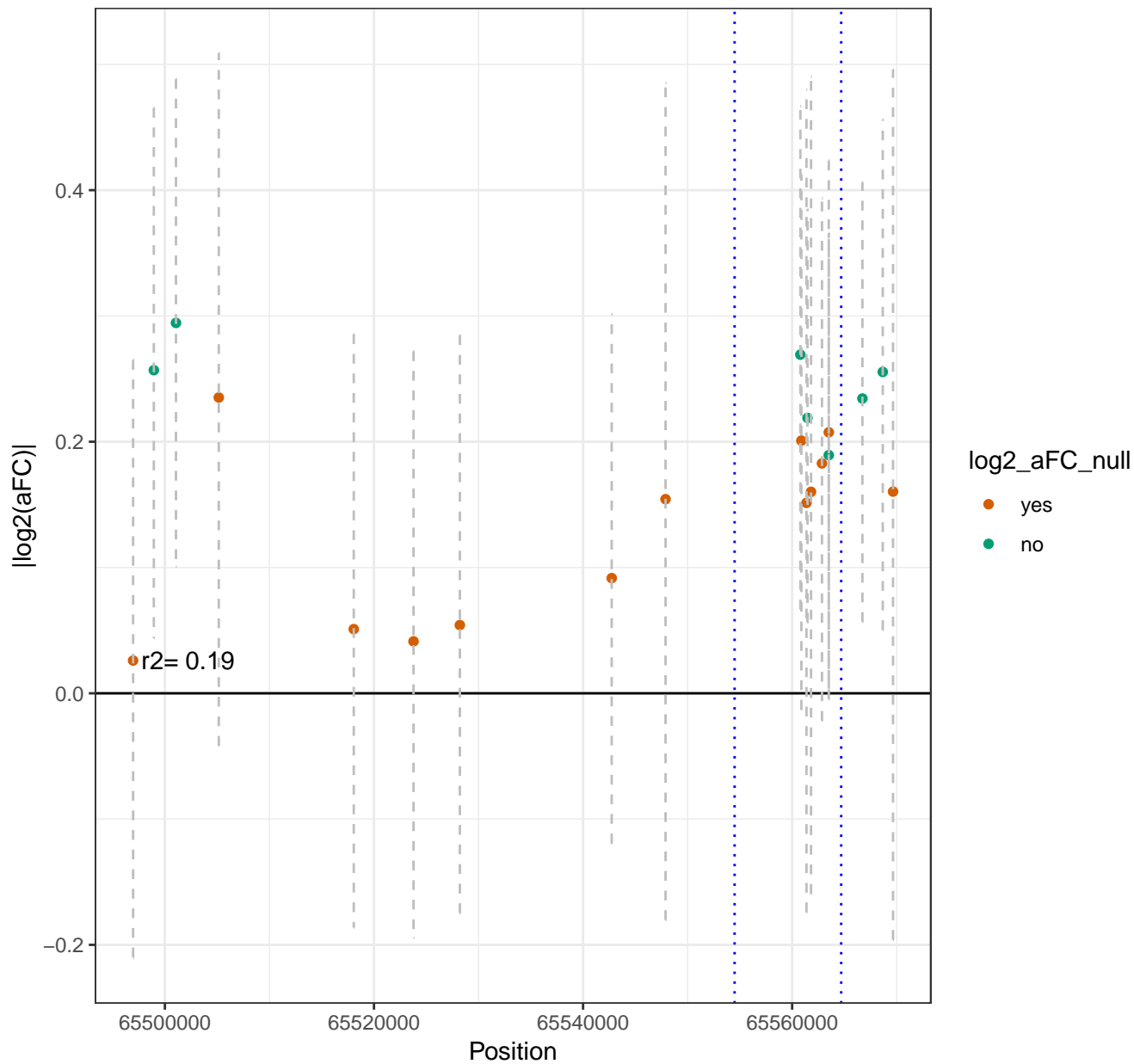
SPRR1A from GWAS rs4845453
median info= 0.46 , min.p= 0.008



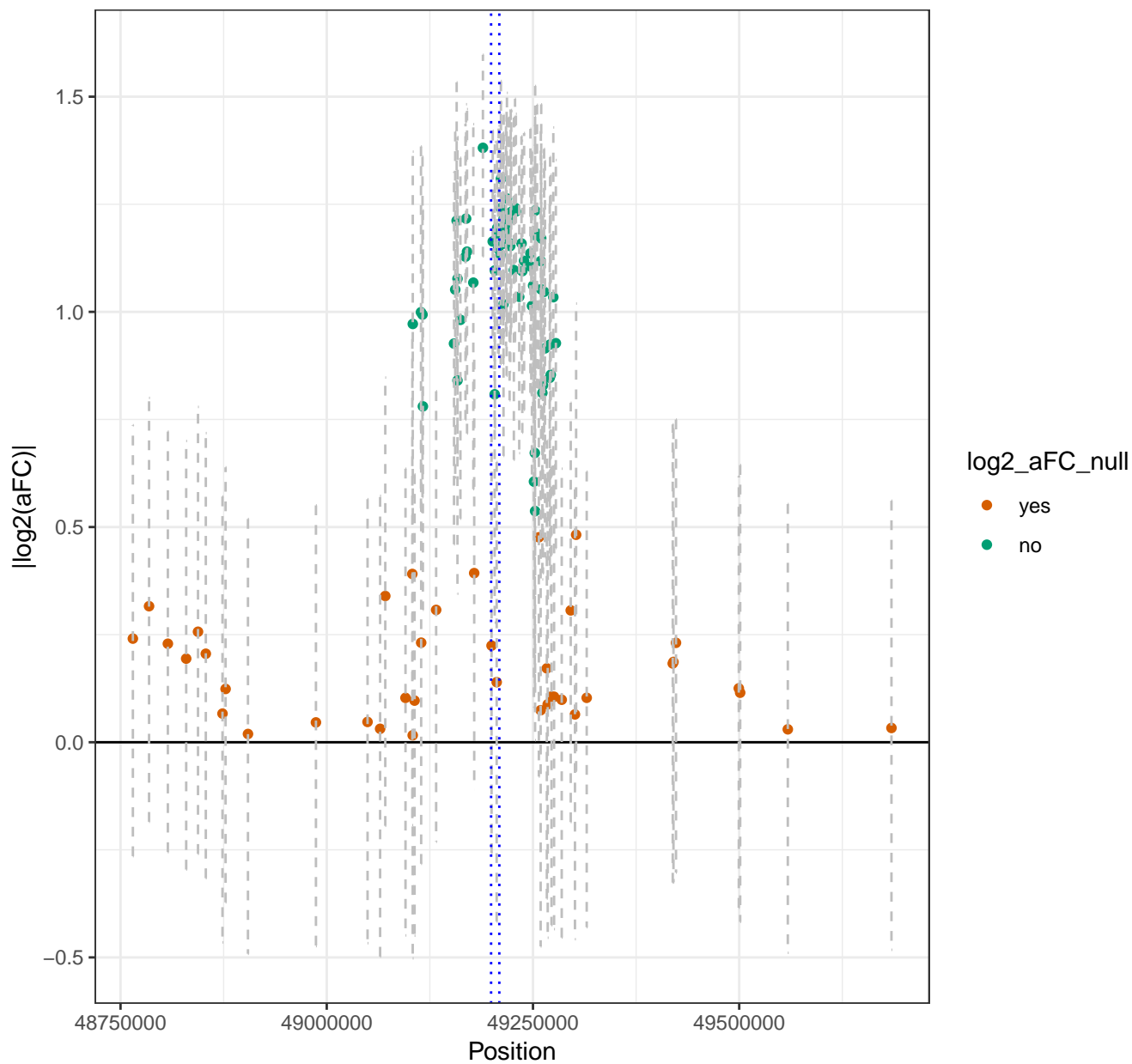
KRT6C from DRG/FC 9.86
median info= 0.69 , min.p= 0.0001



OVOL1 from GWAS rs118086960
median info= 0.39 , min.p= 0.03



FUT2 from GWAS rs492602
median info= 0.5 , min.p= 0.1



GAPDH from DRG/FC 1.4
median info= 0.41 , min.p= 0.02

