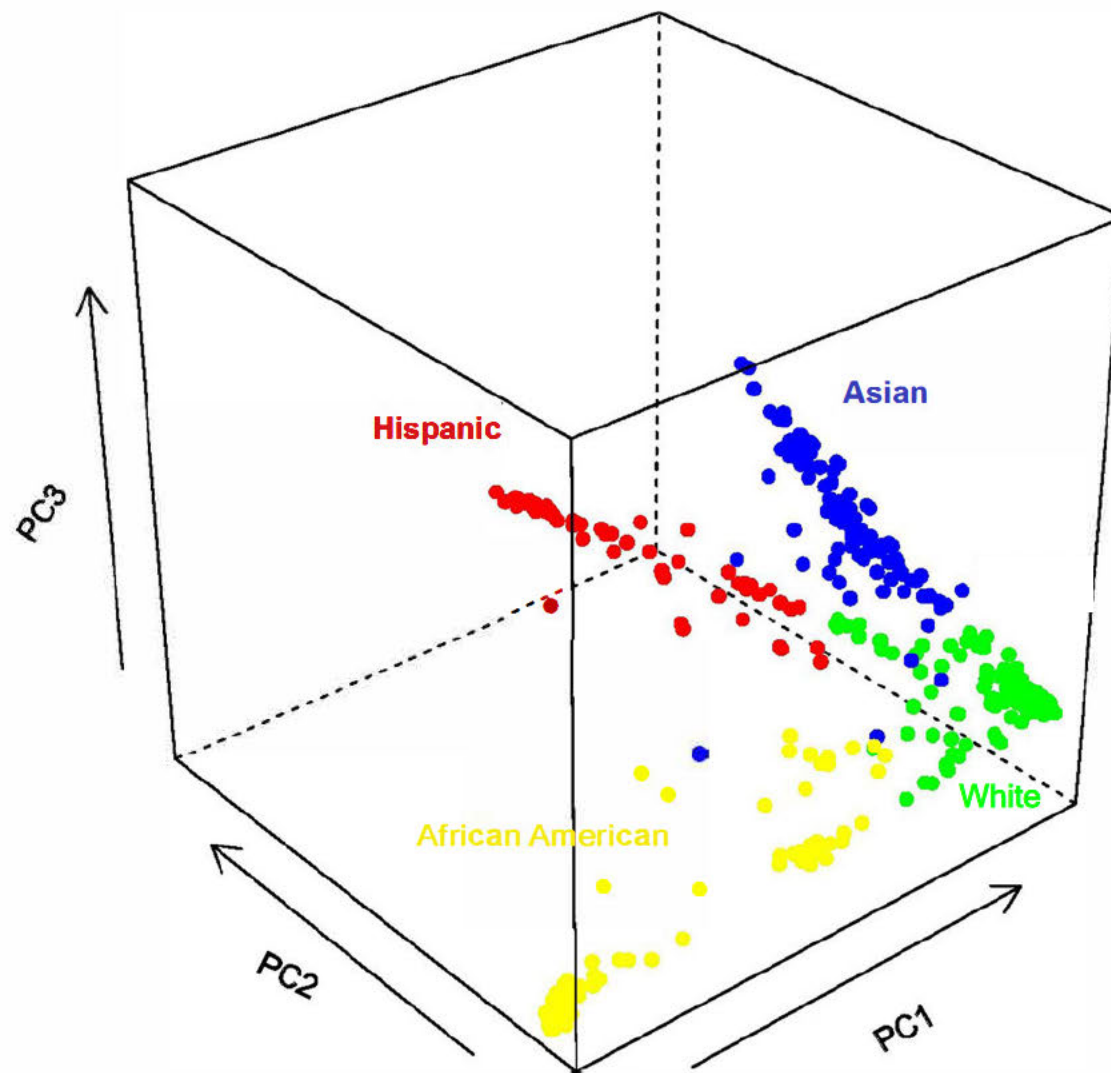
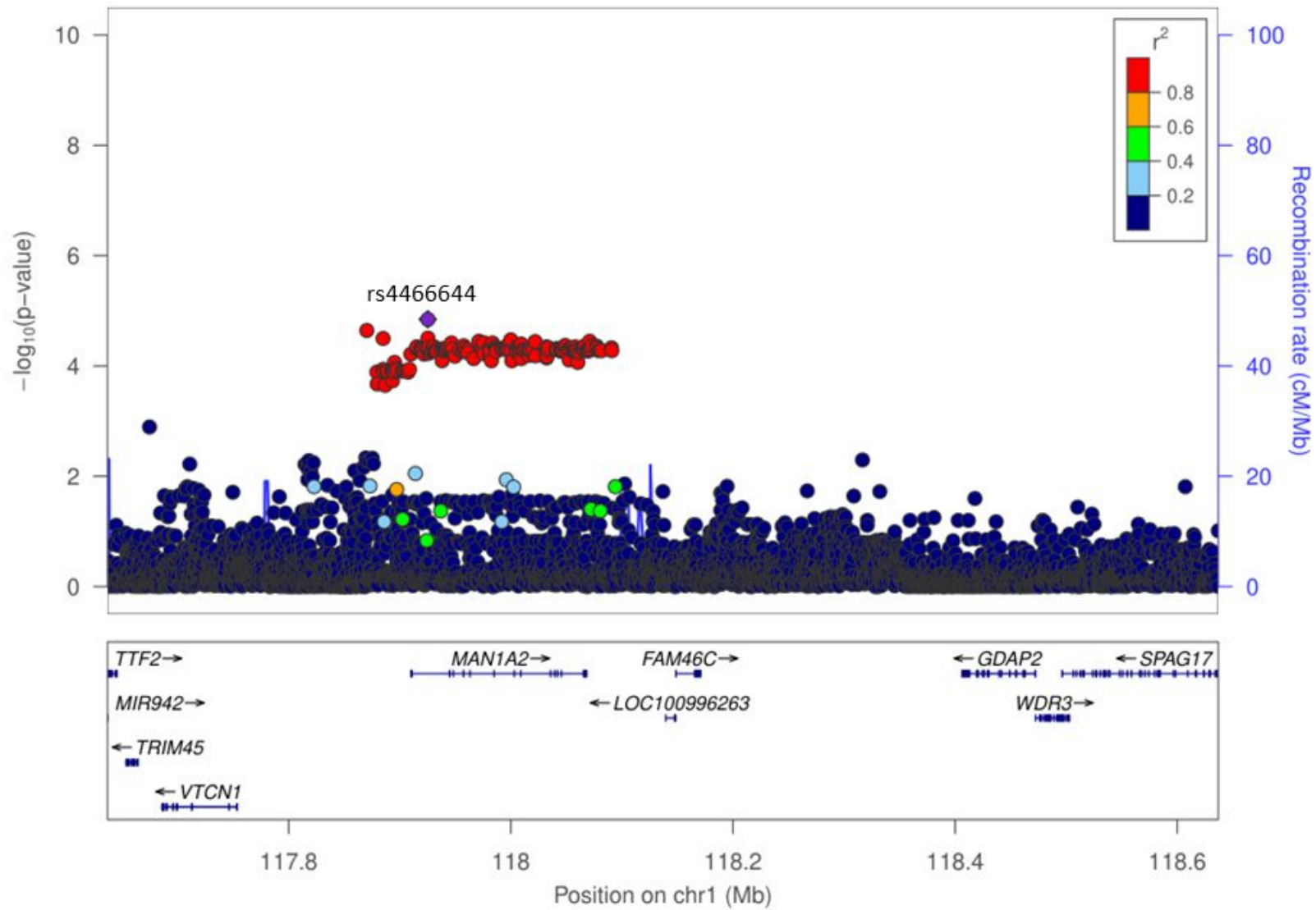
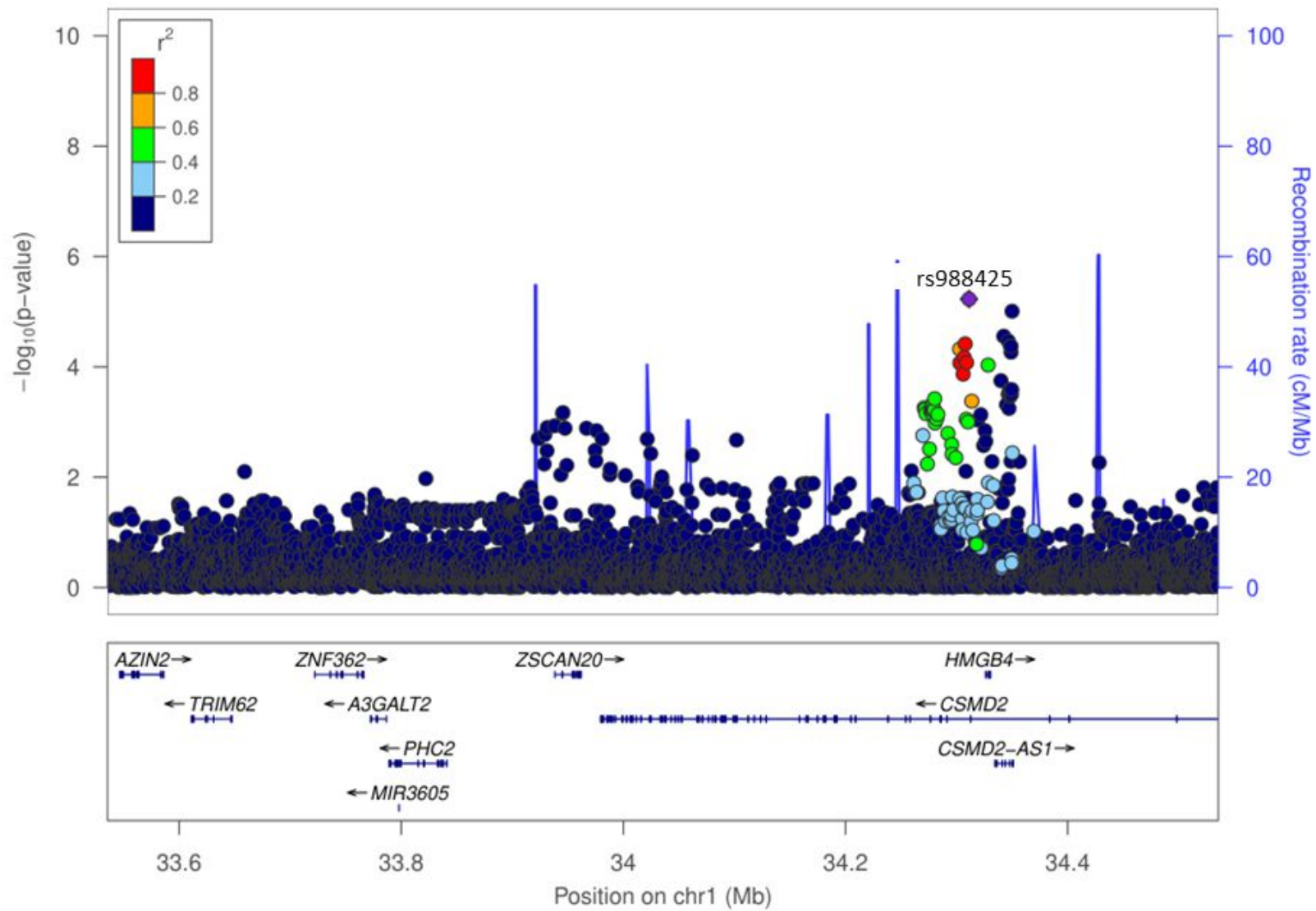


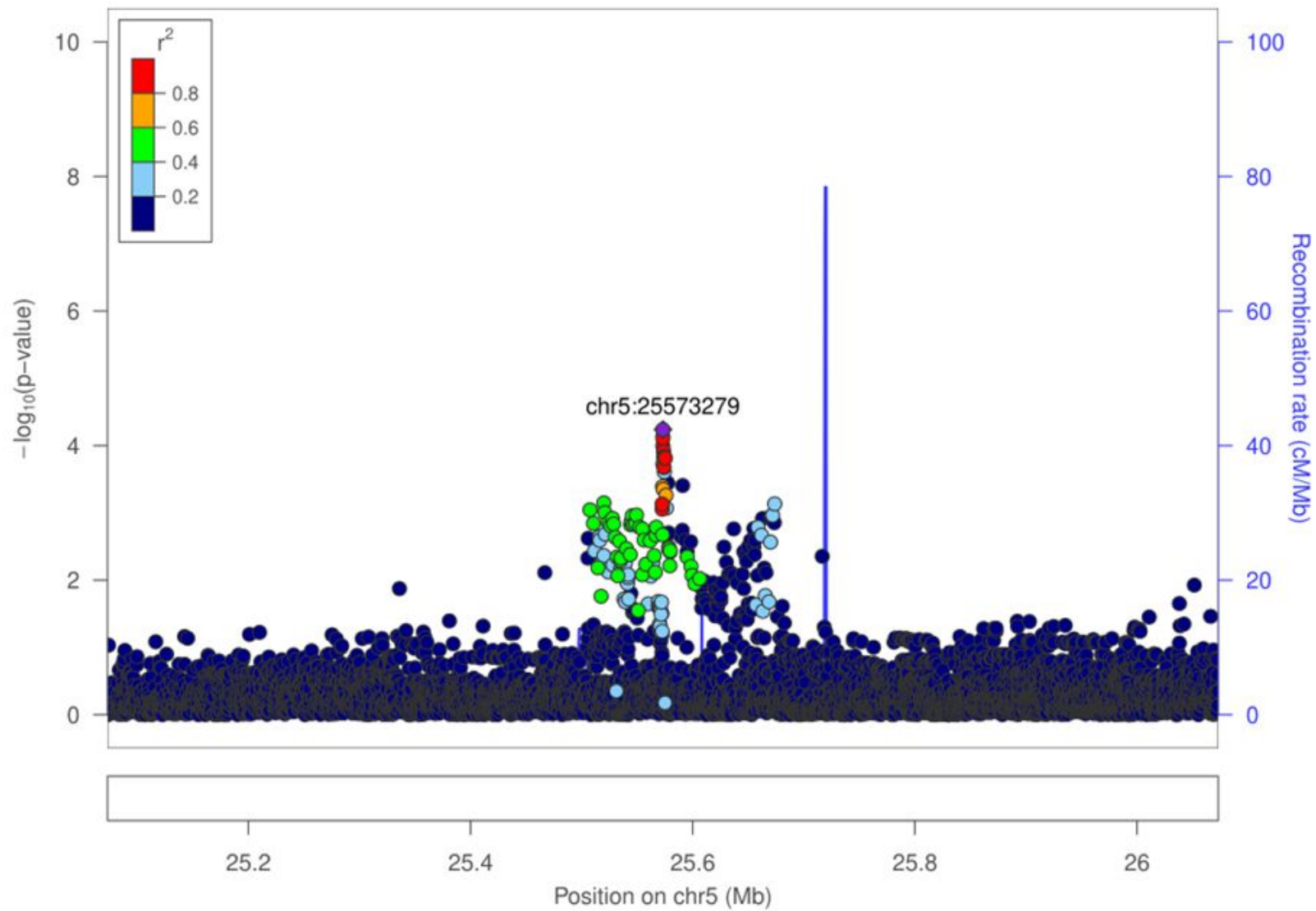
Supplemental Figure 1

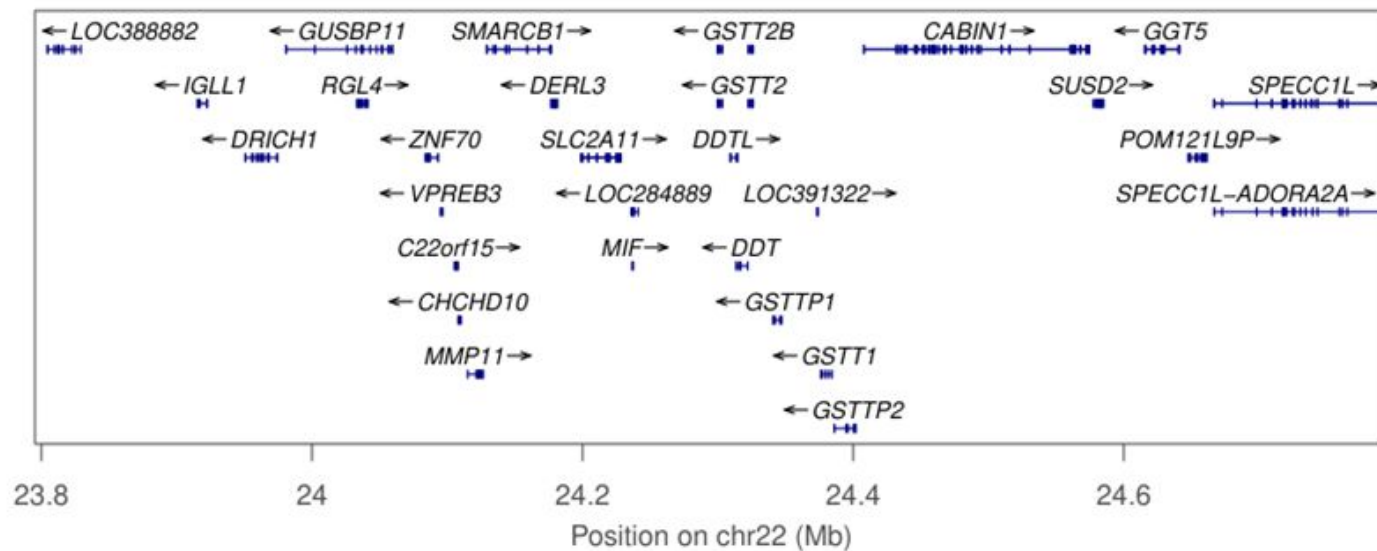
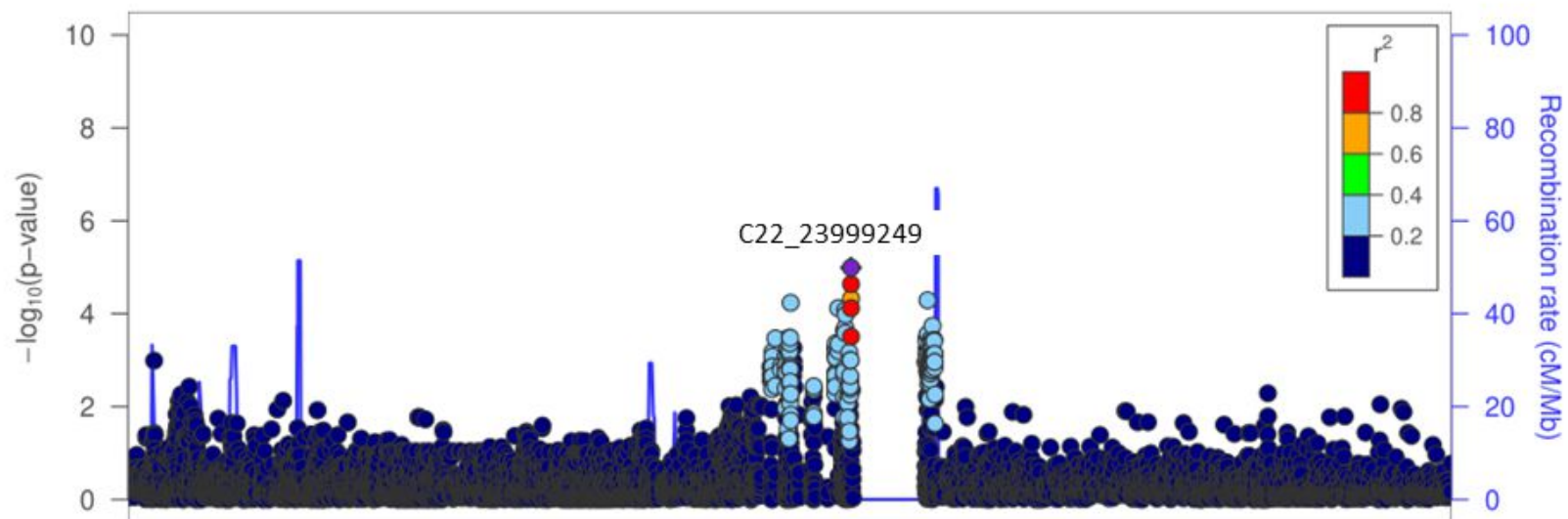


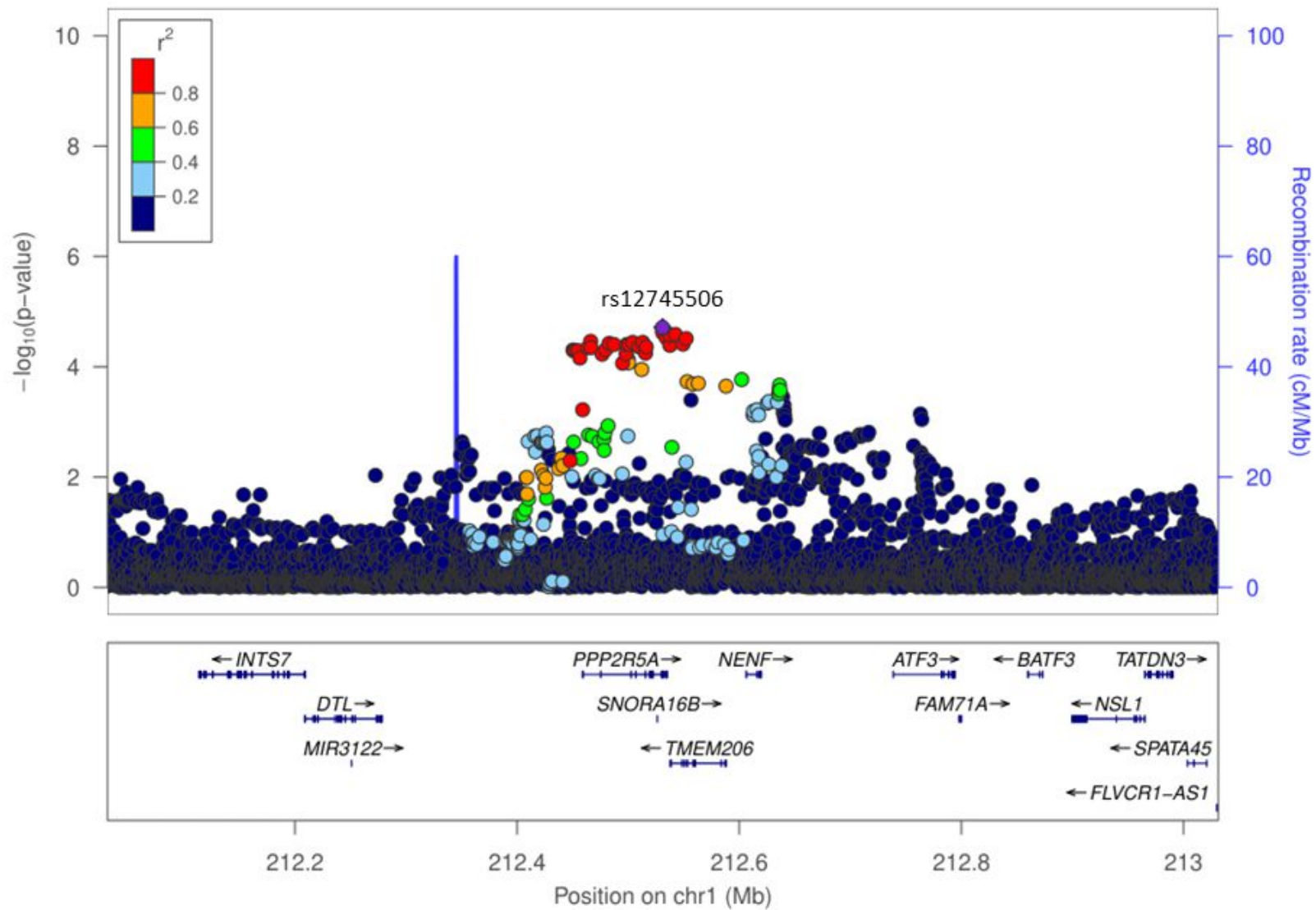
Supplemental Figure 2a

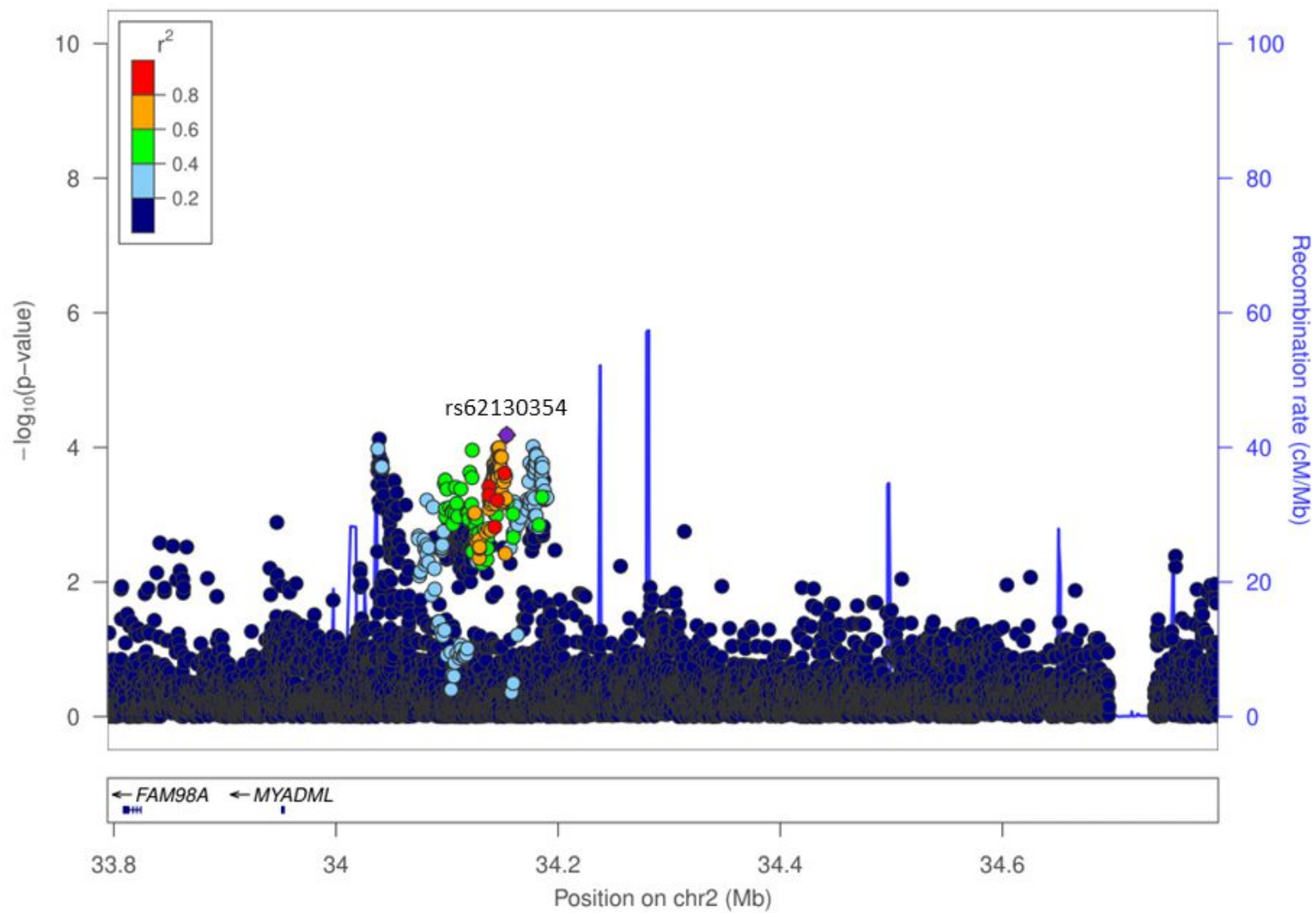


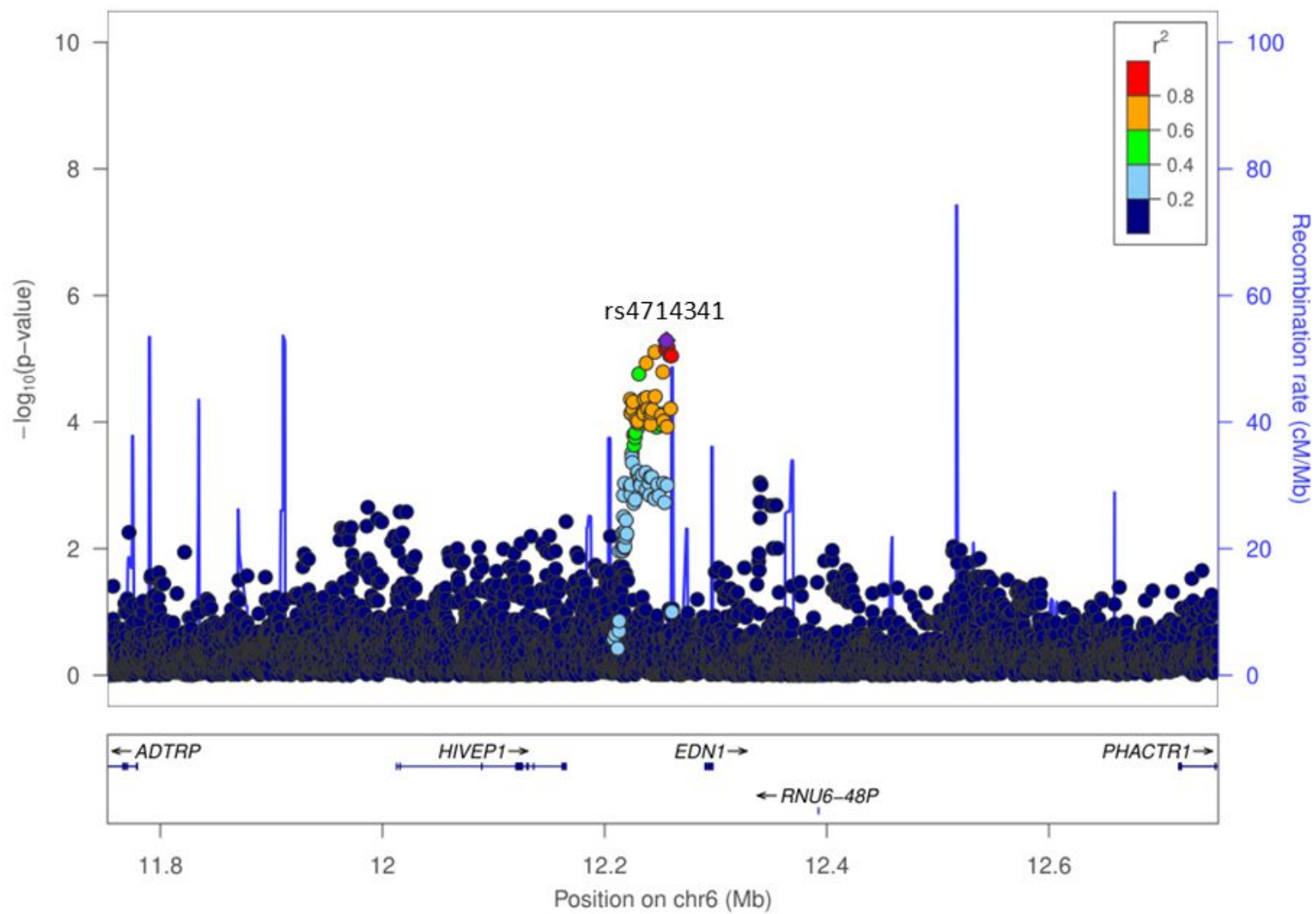


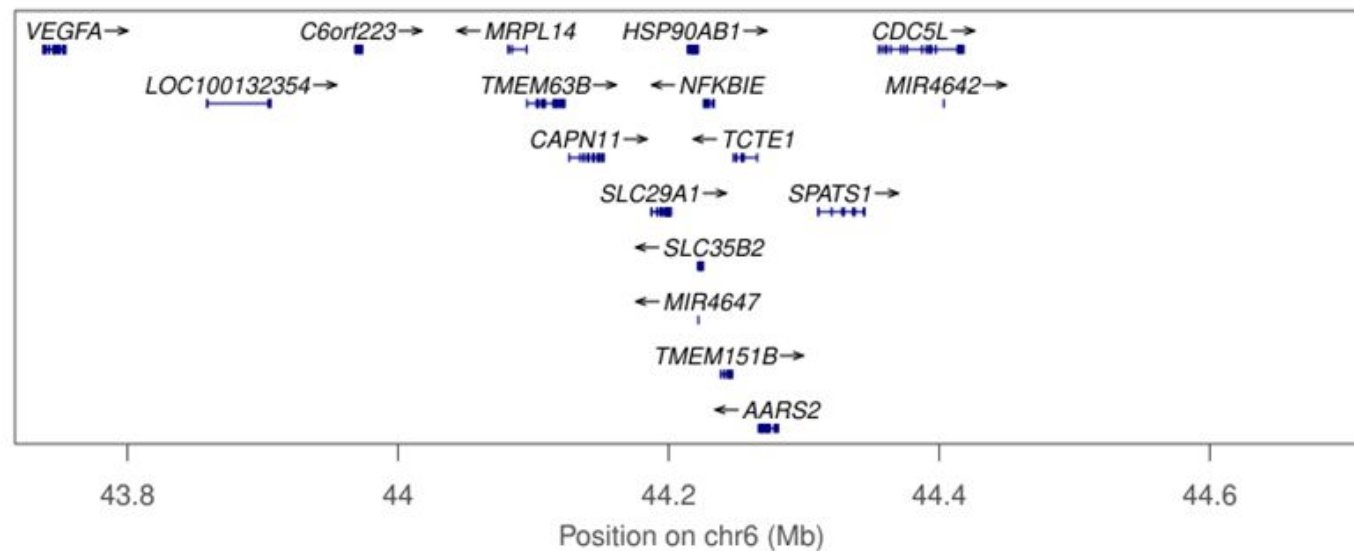
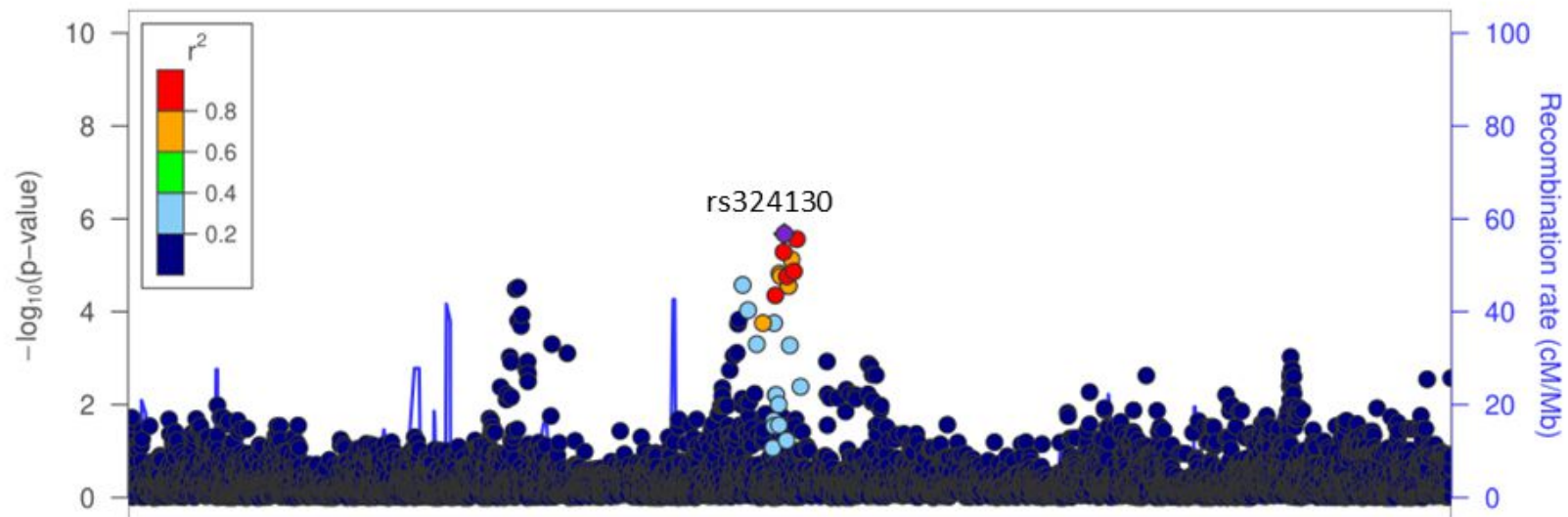


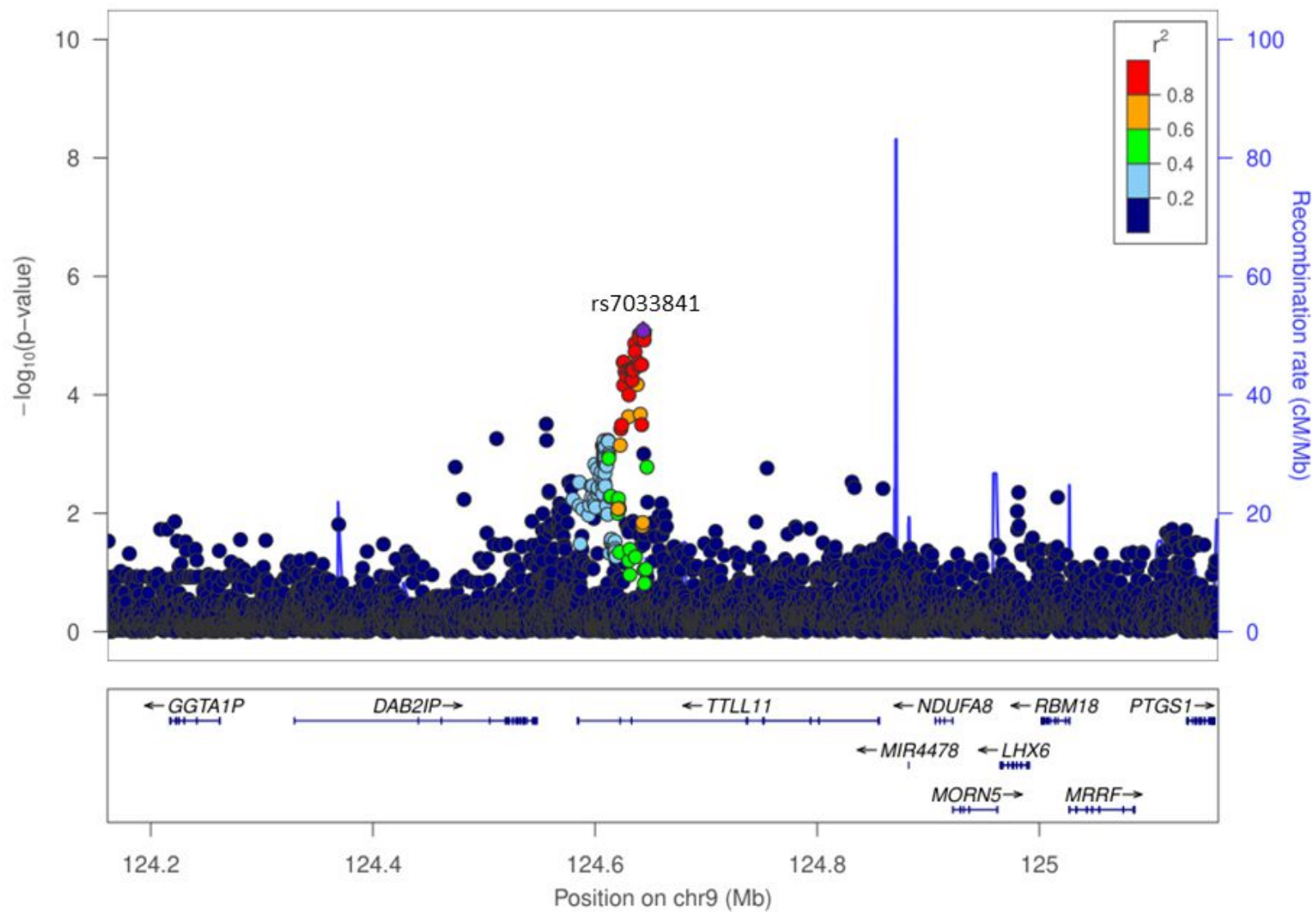


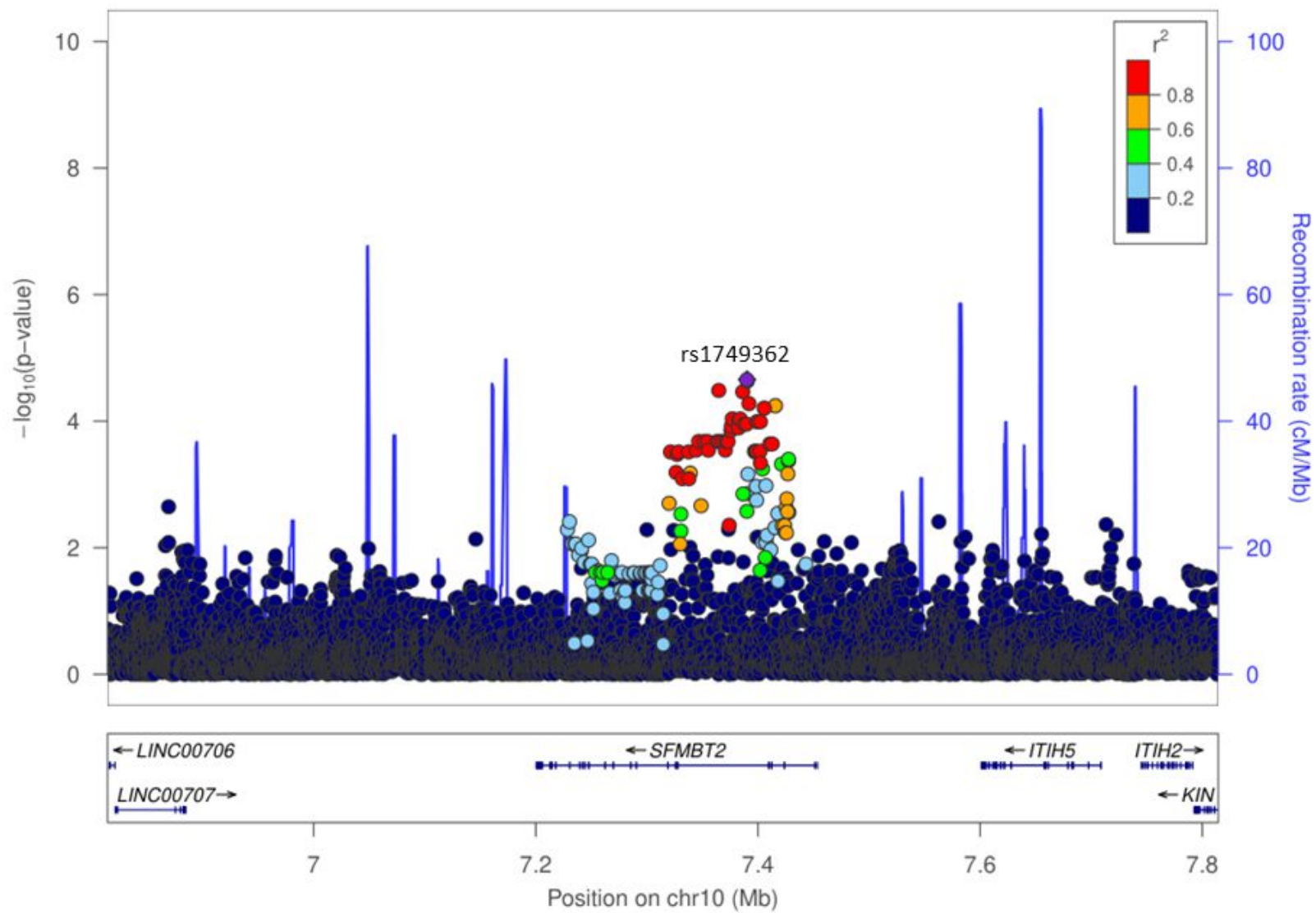


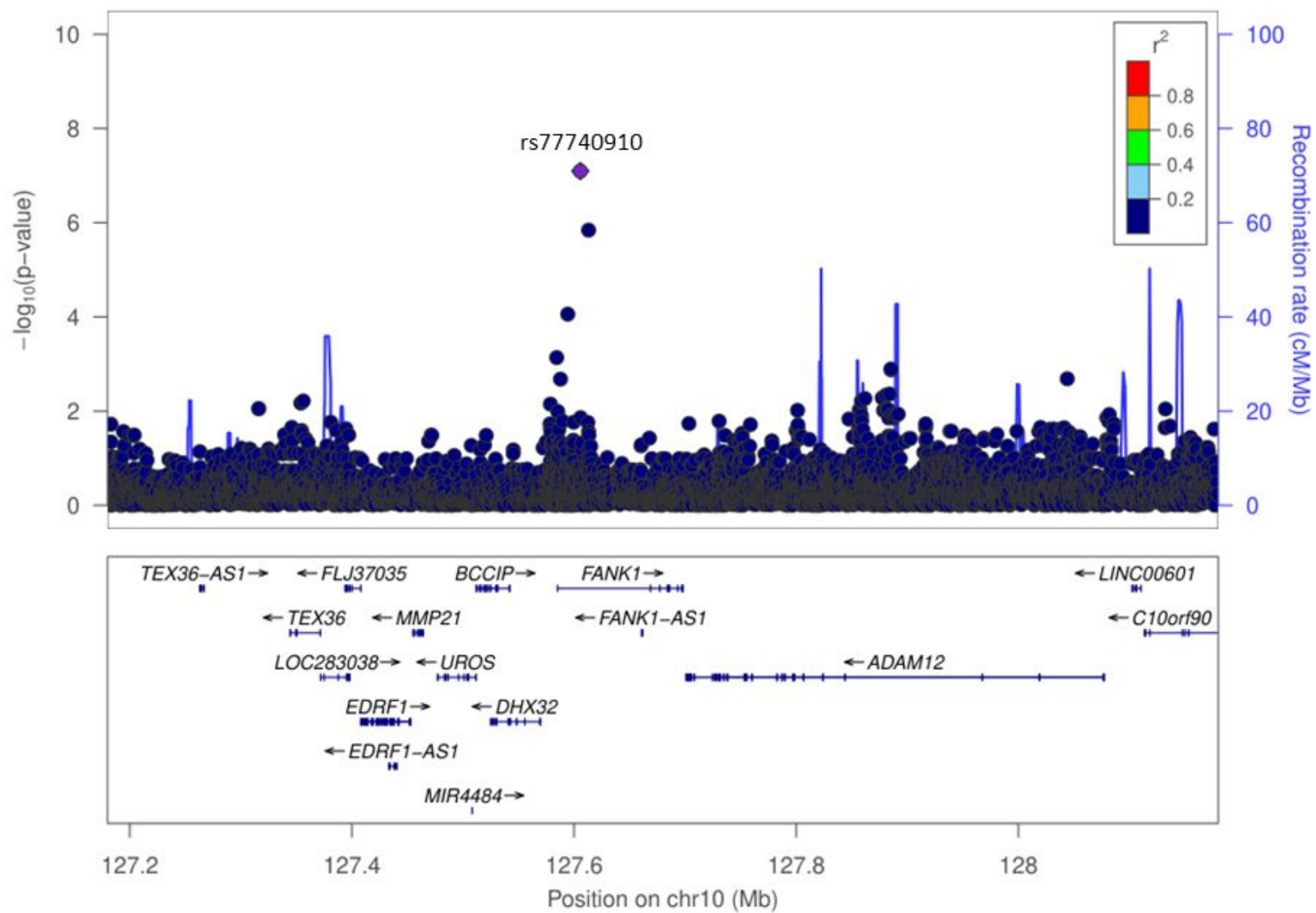


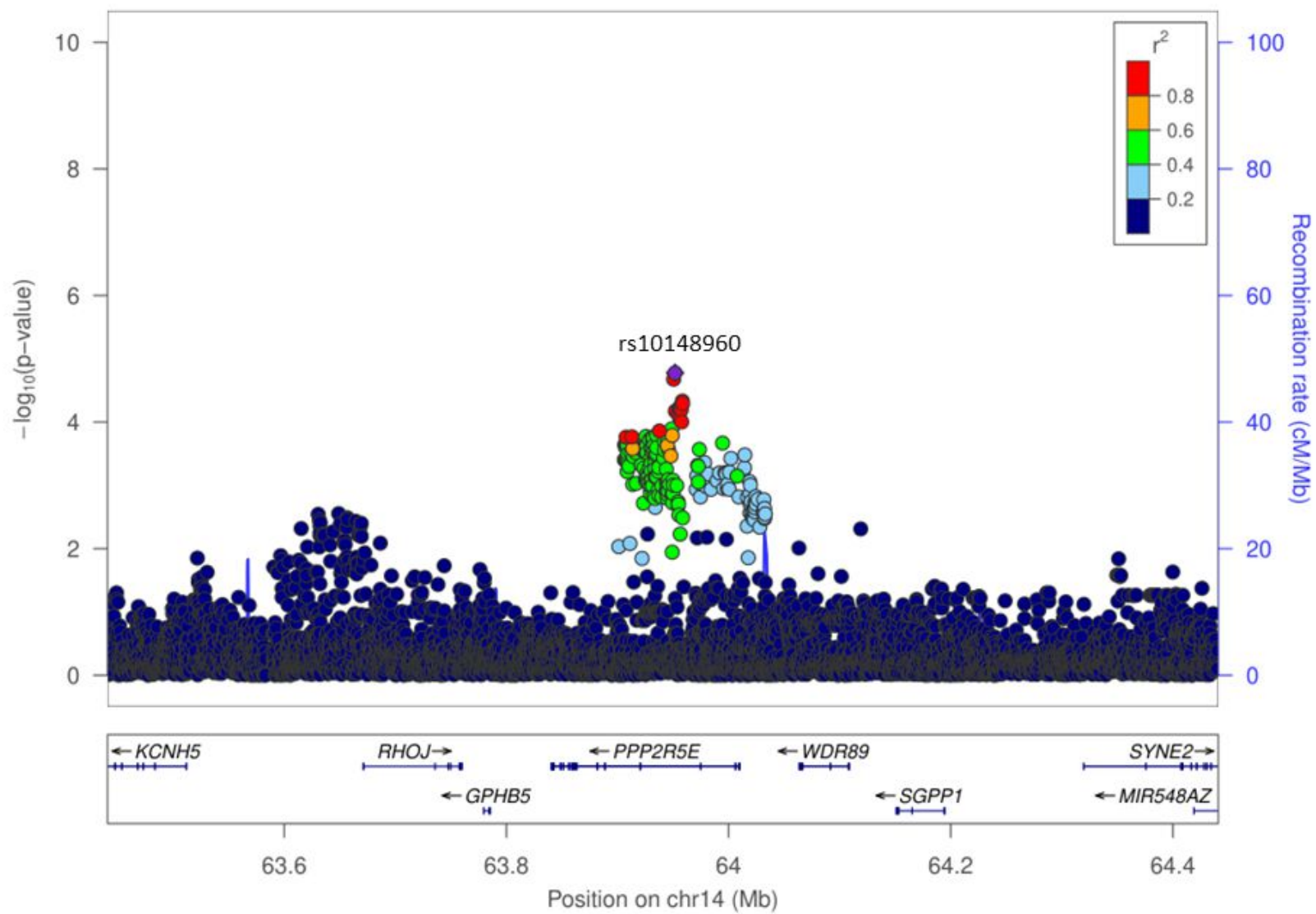




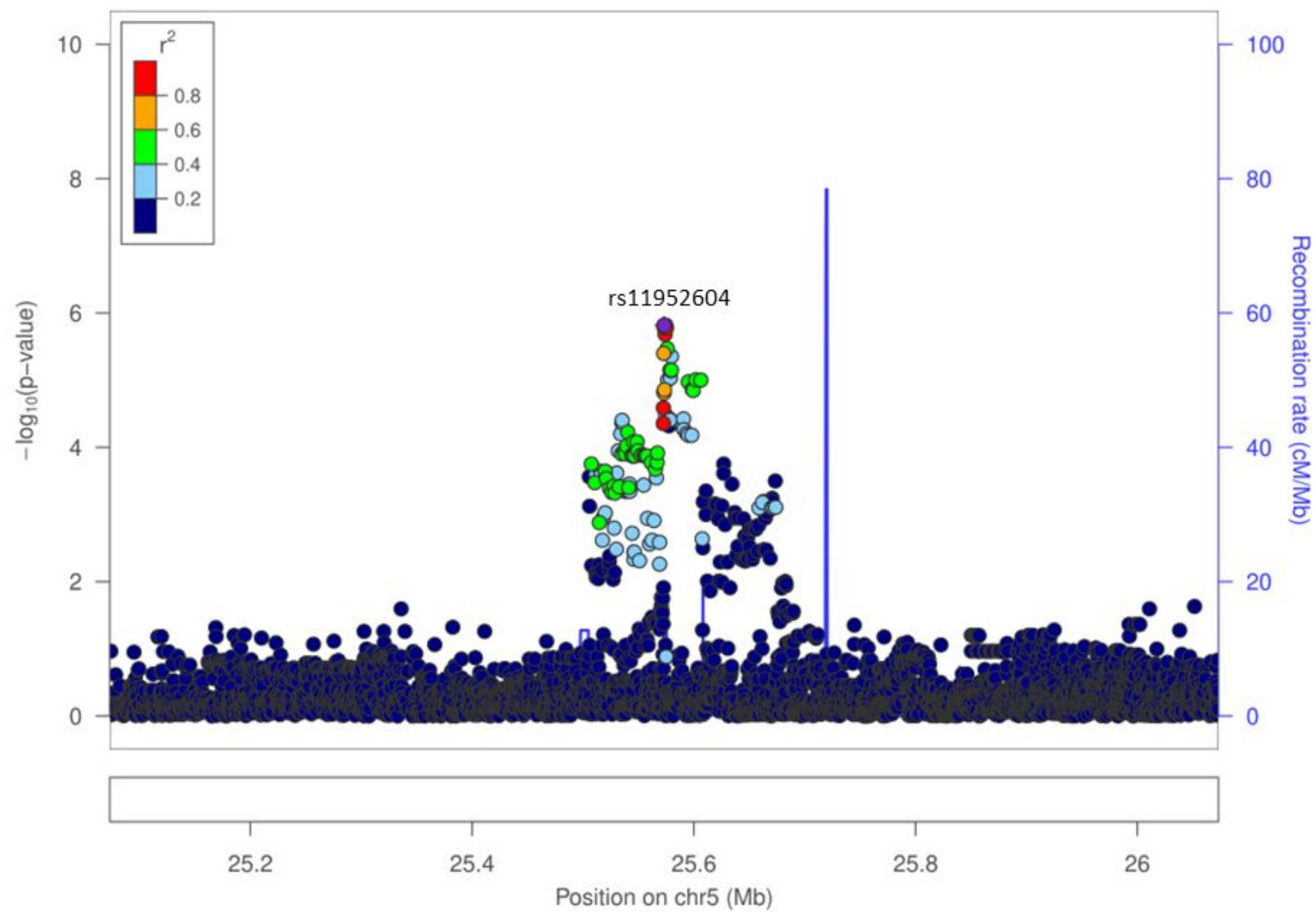


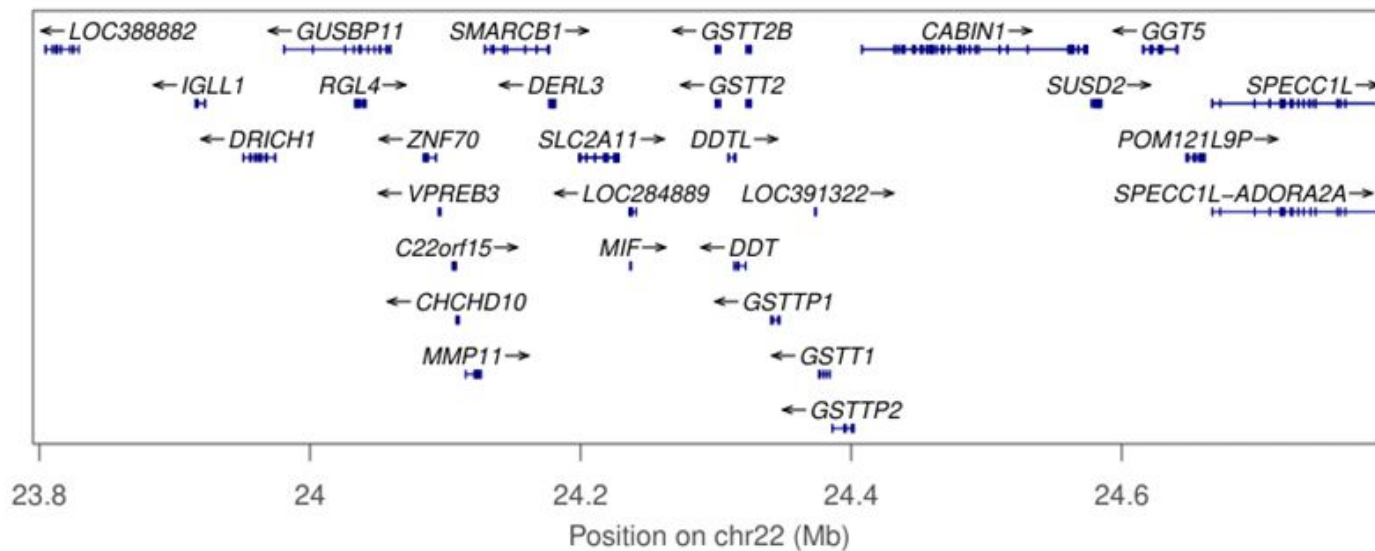
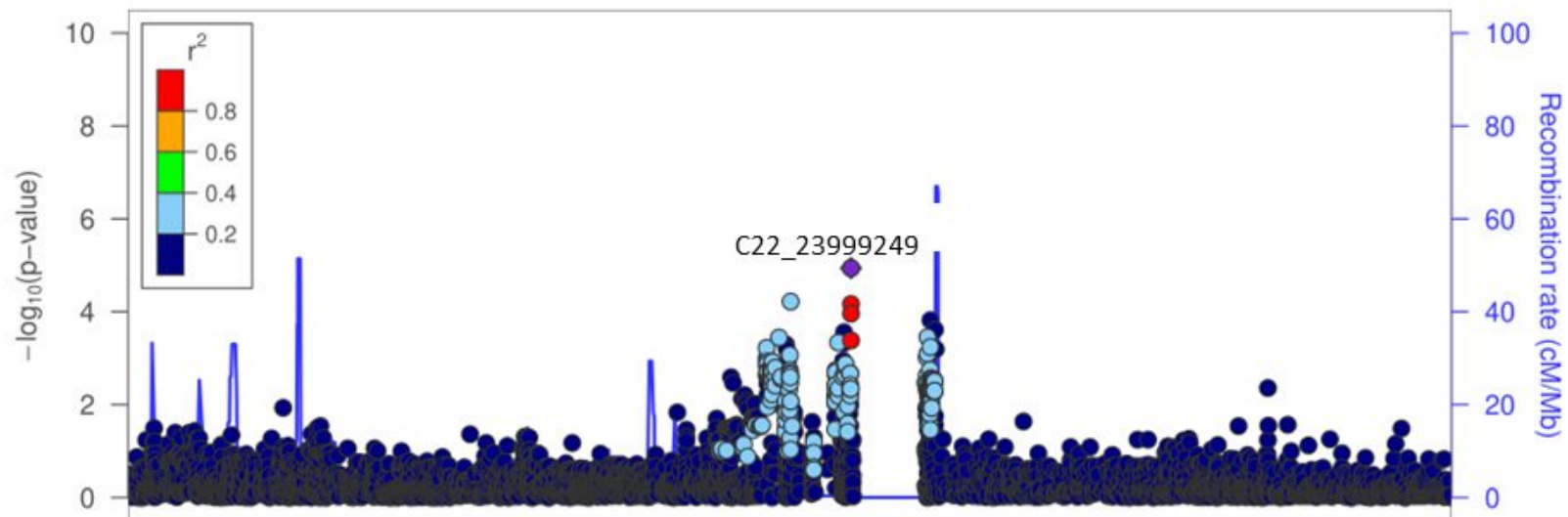


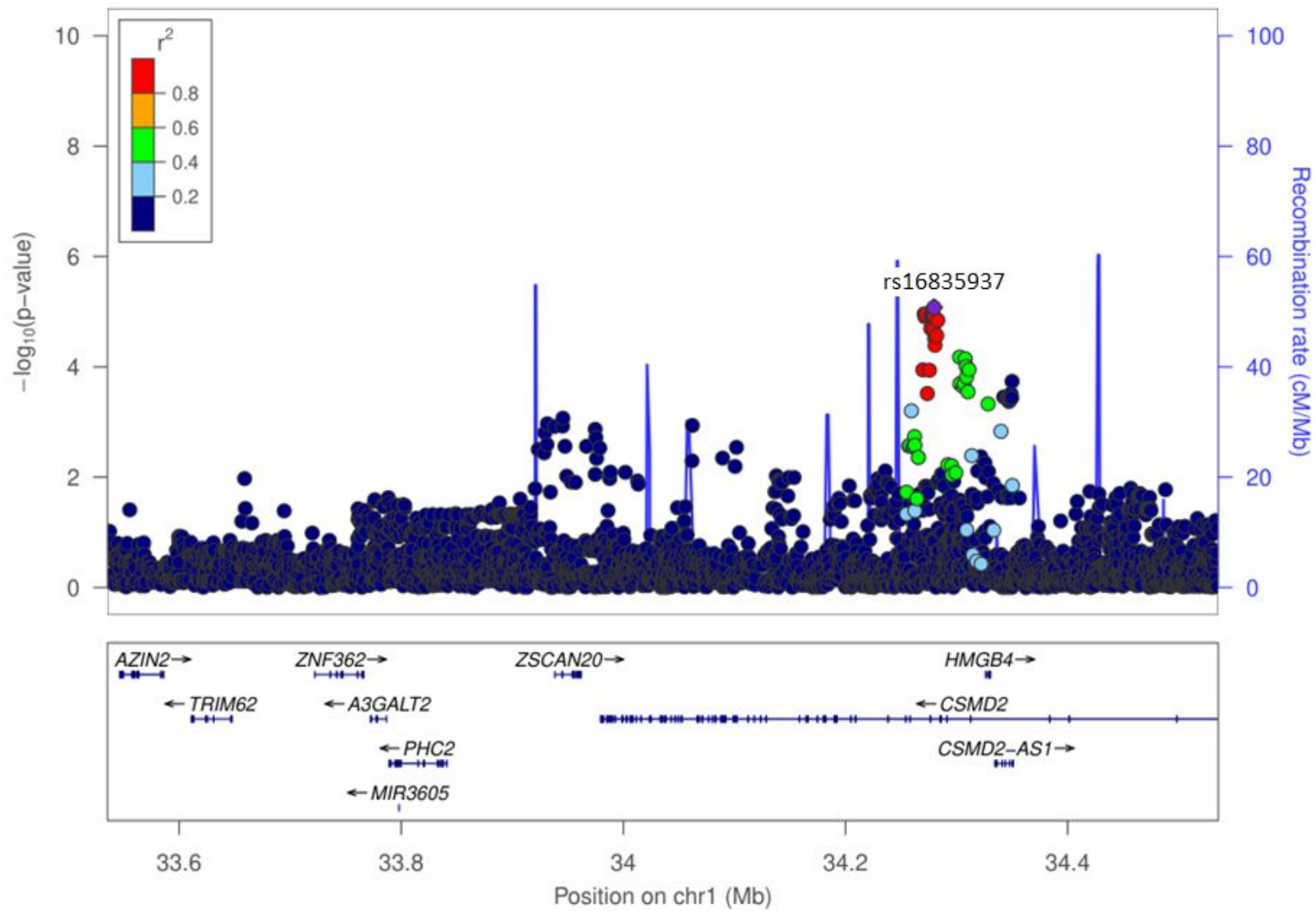


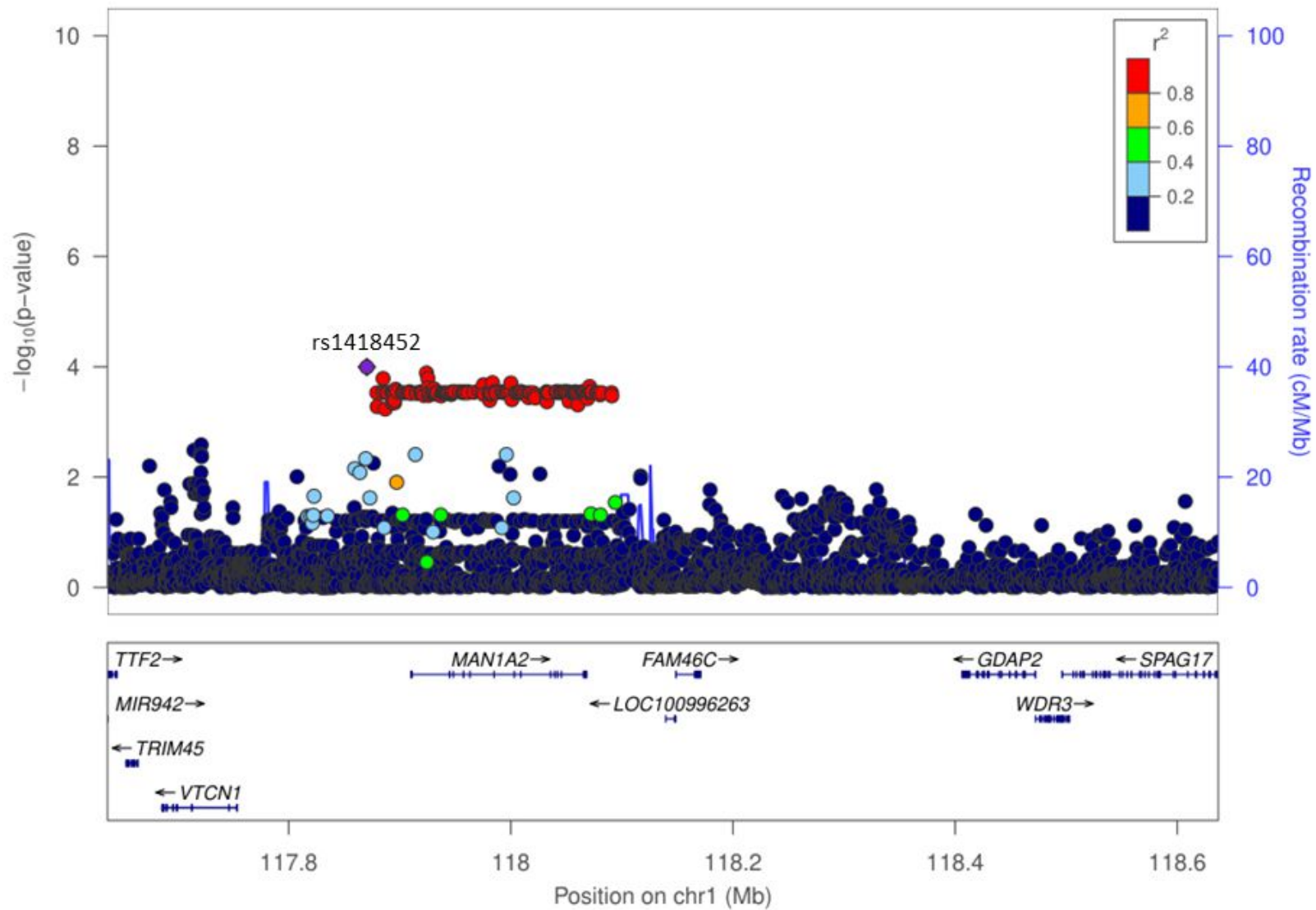


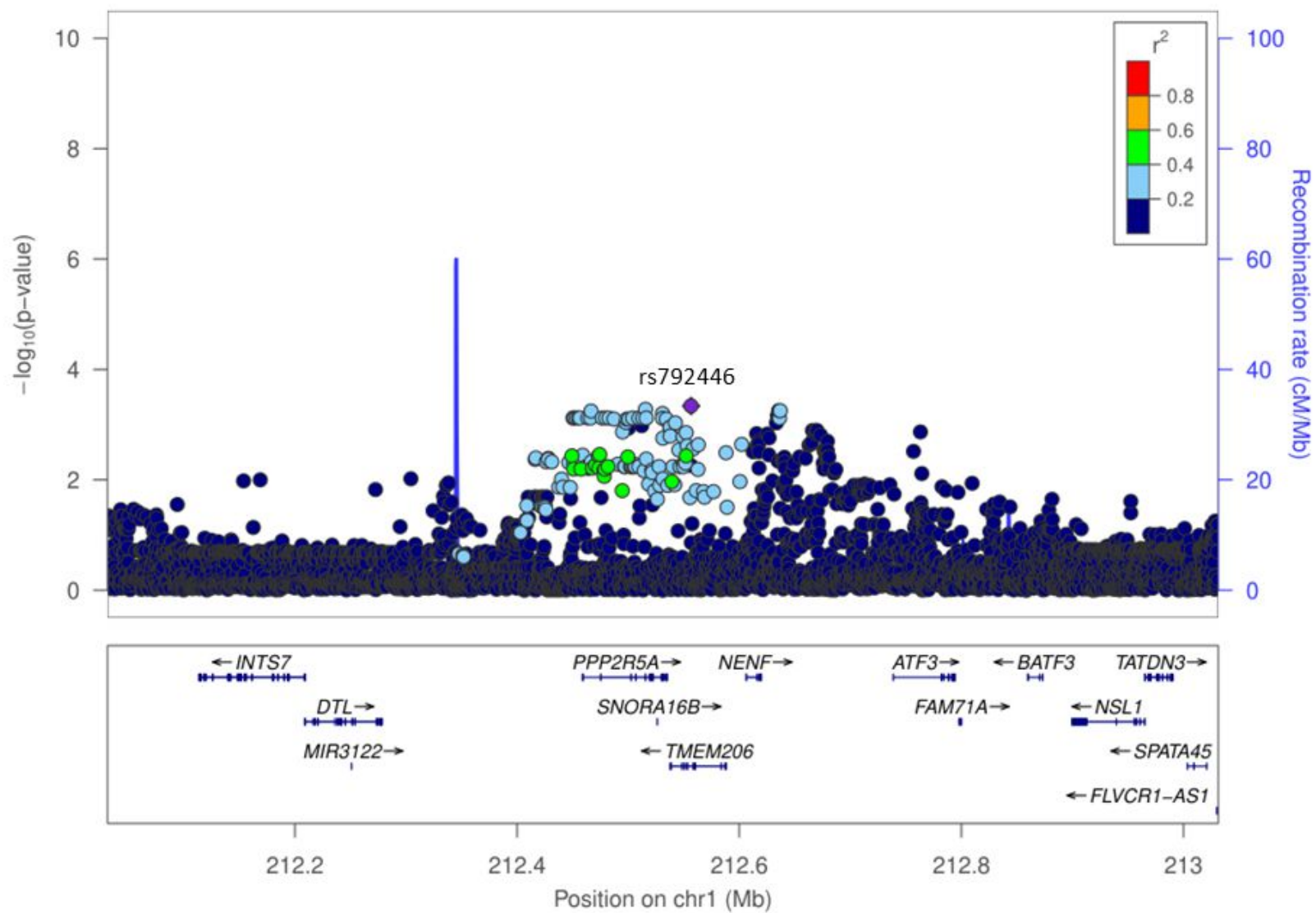
Supplemental Figure 2b

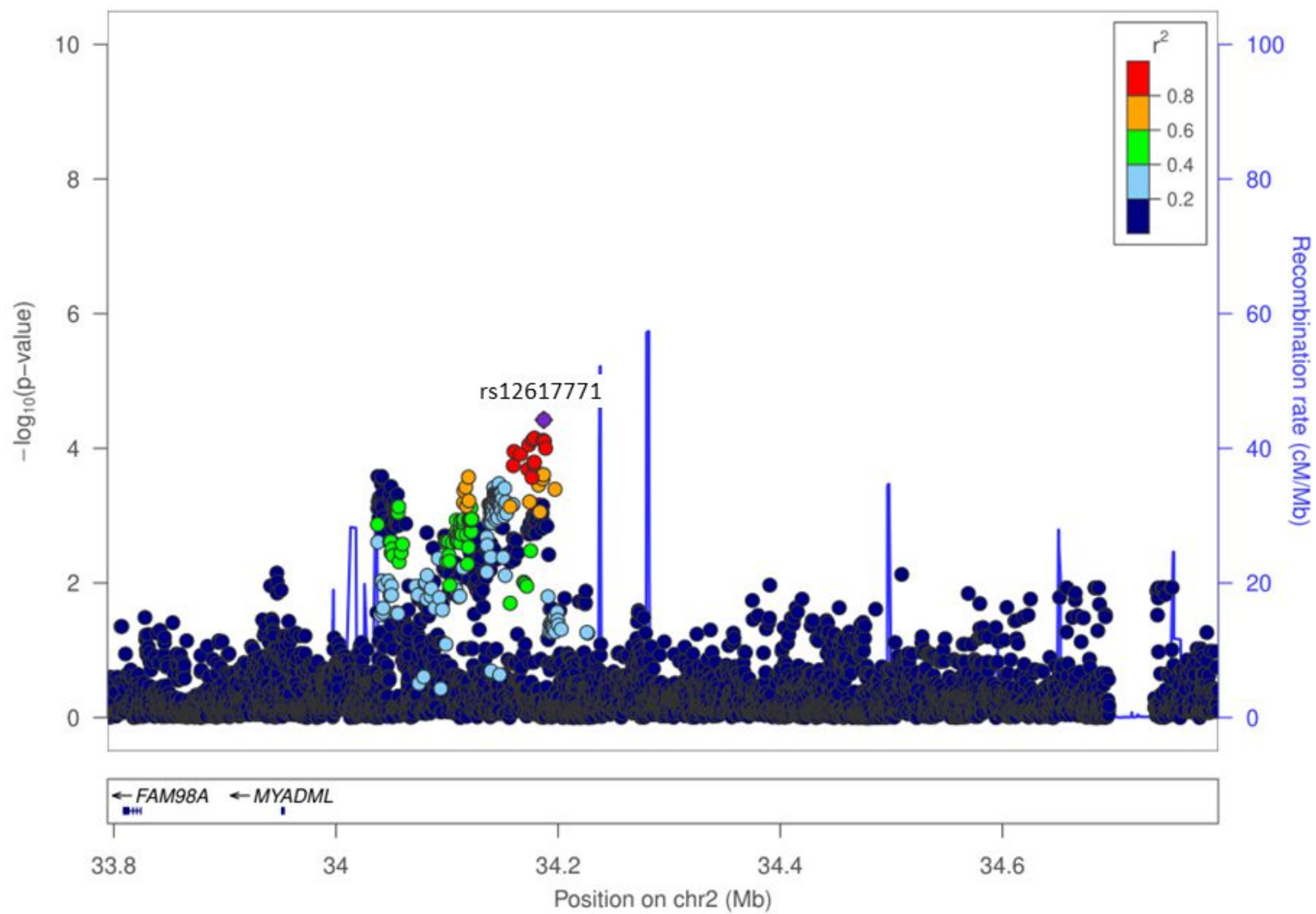


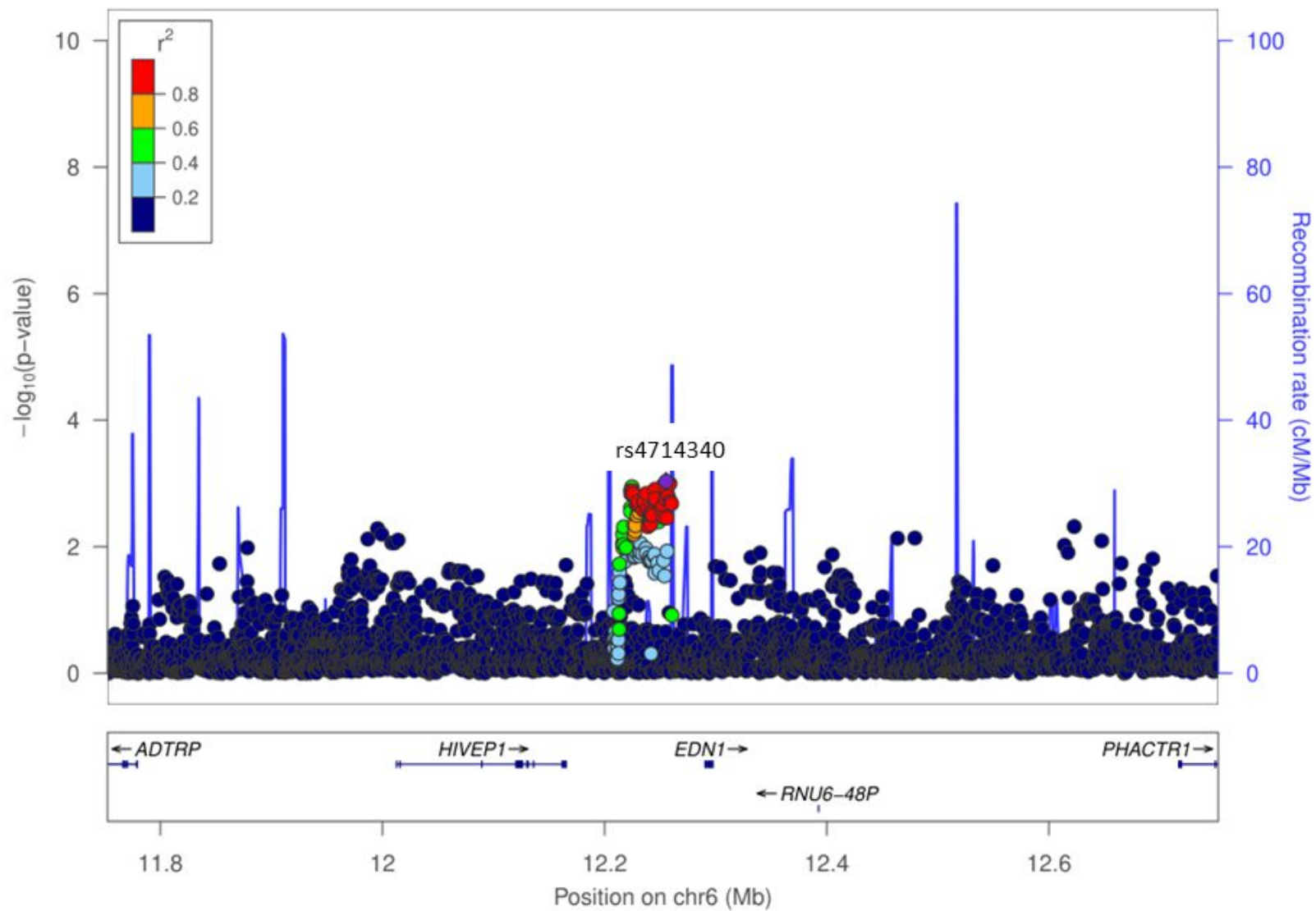


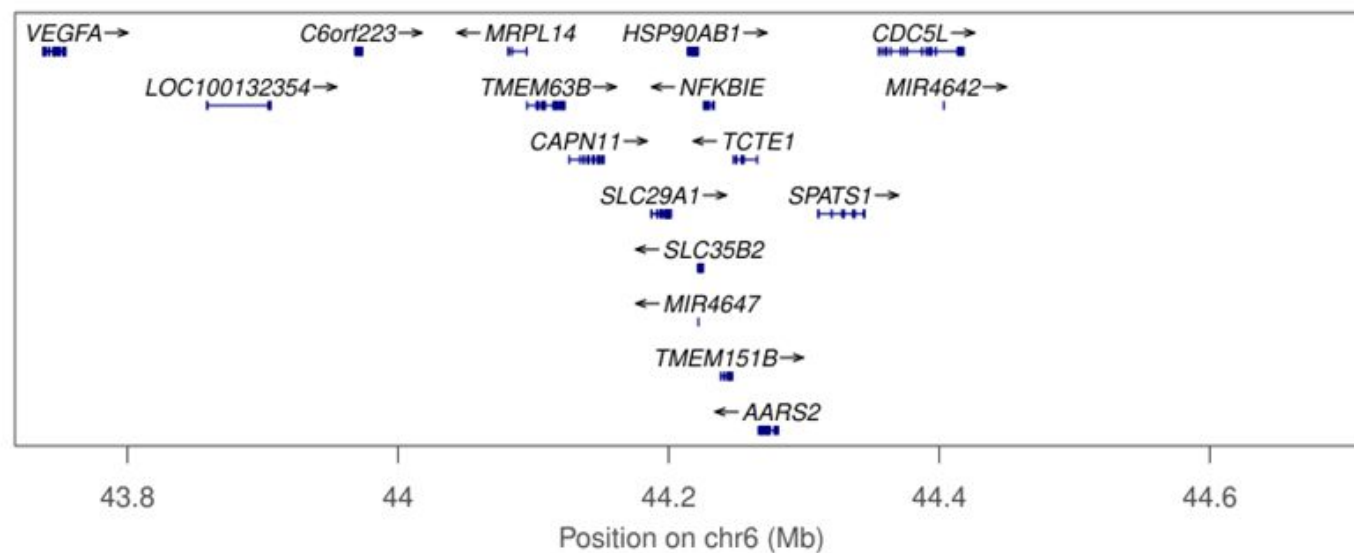
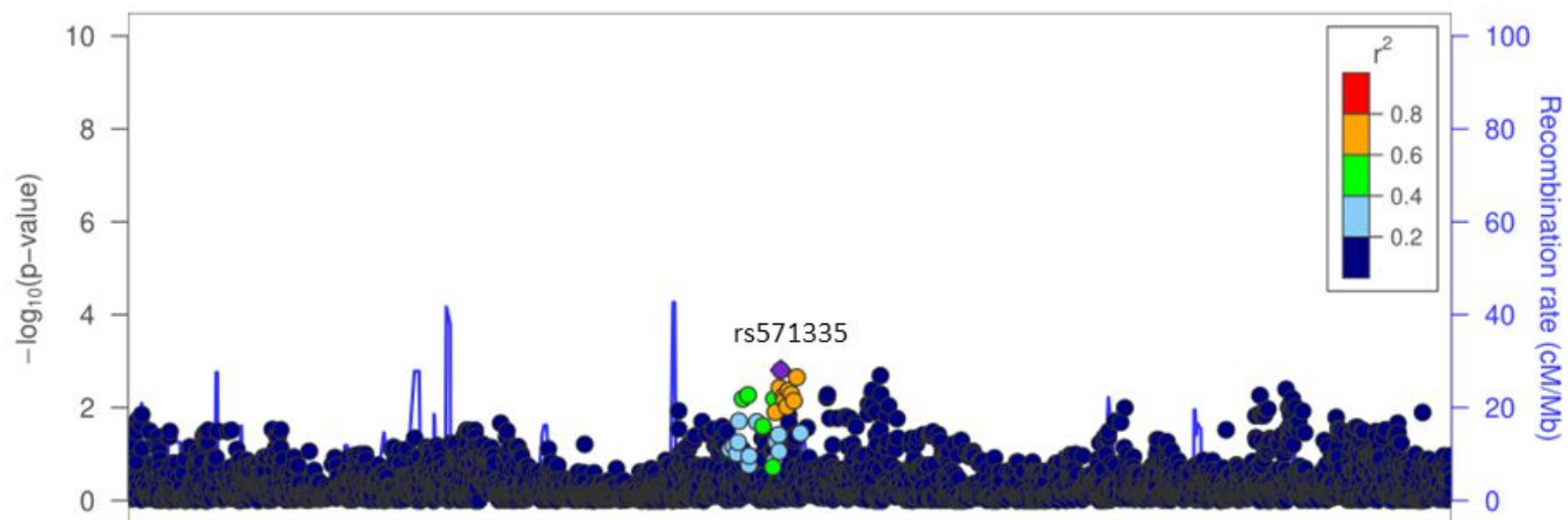


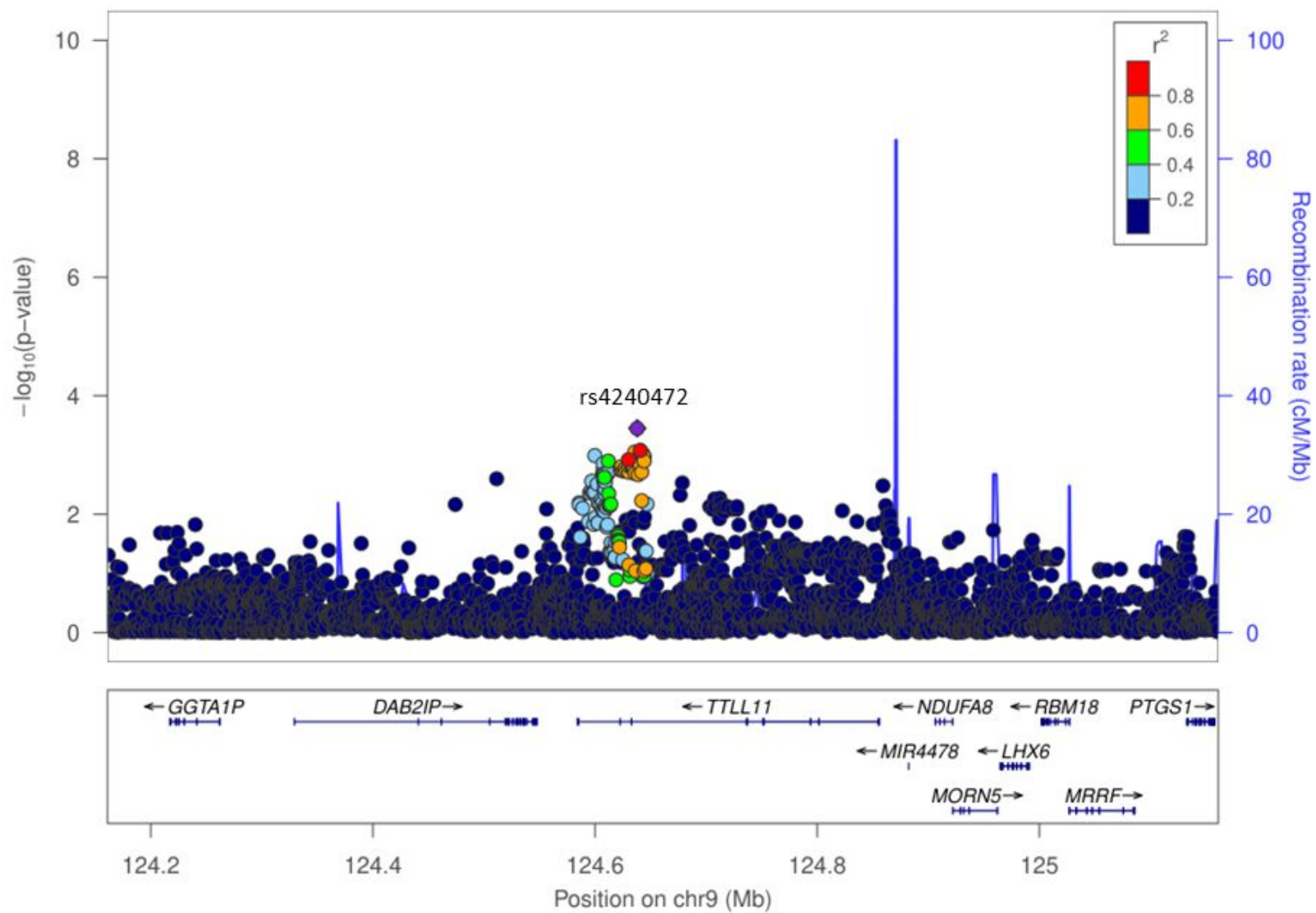


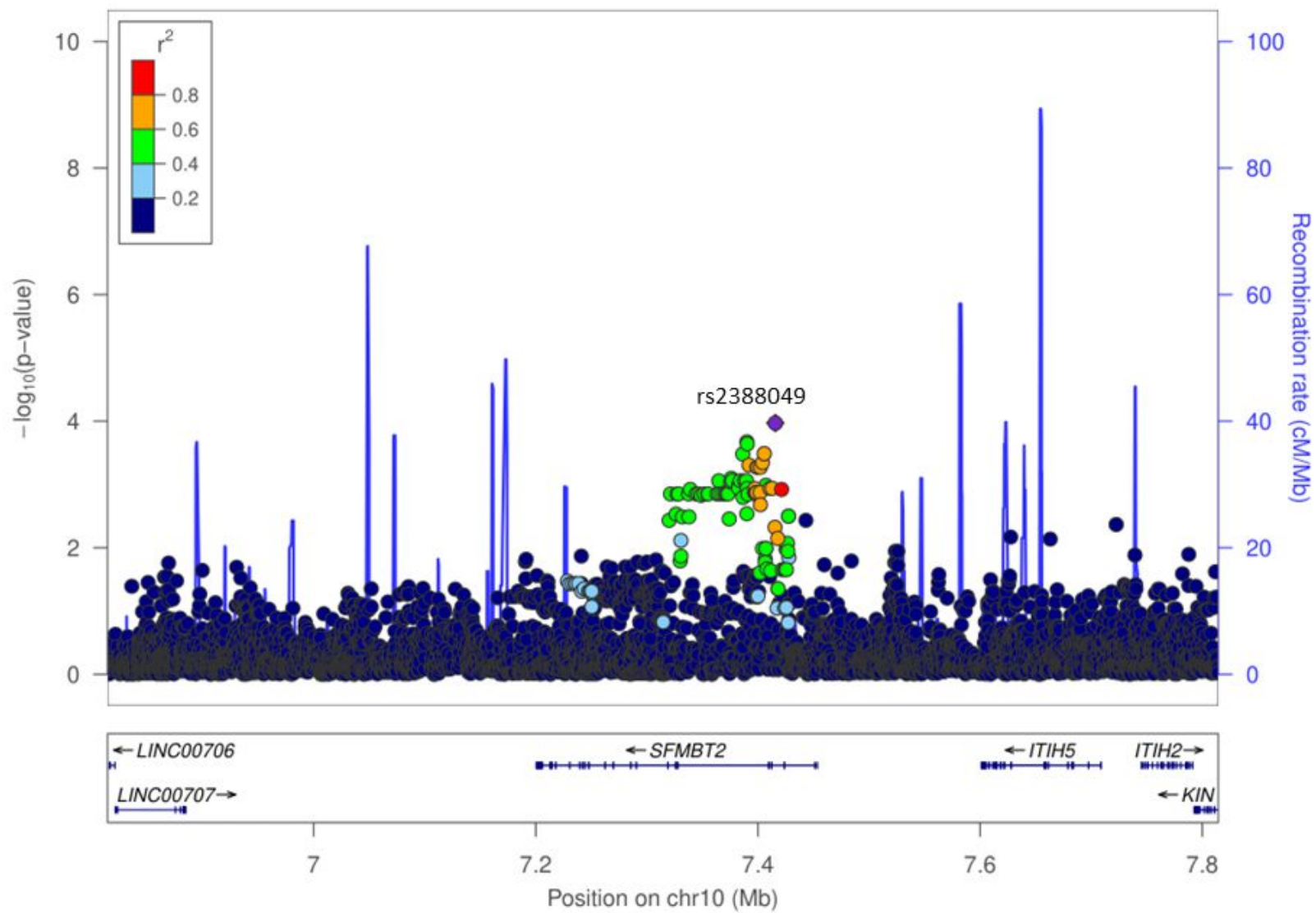


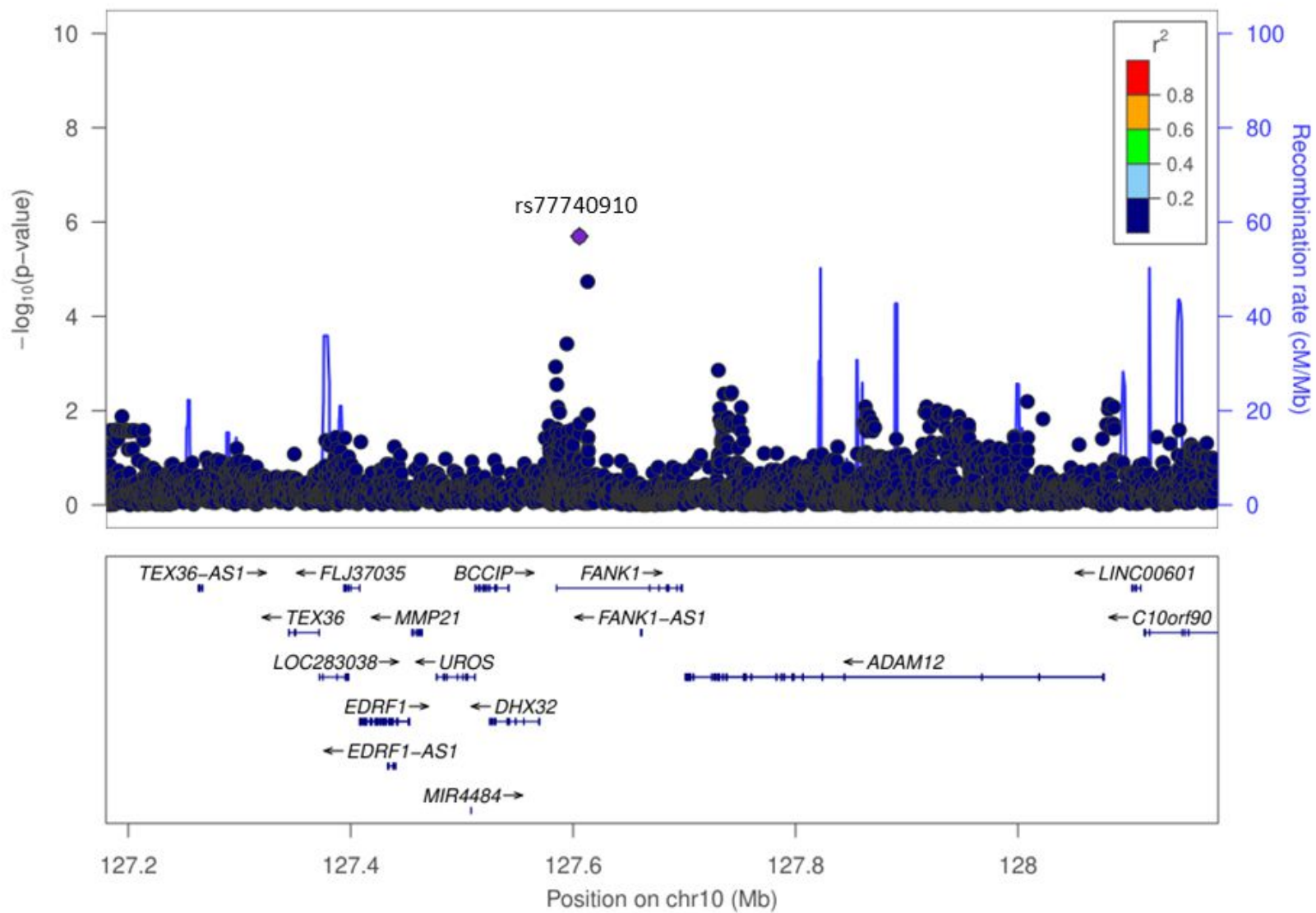


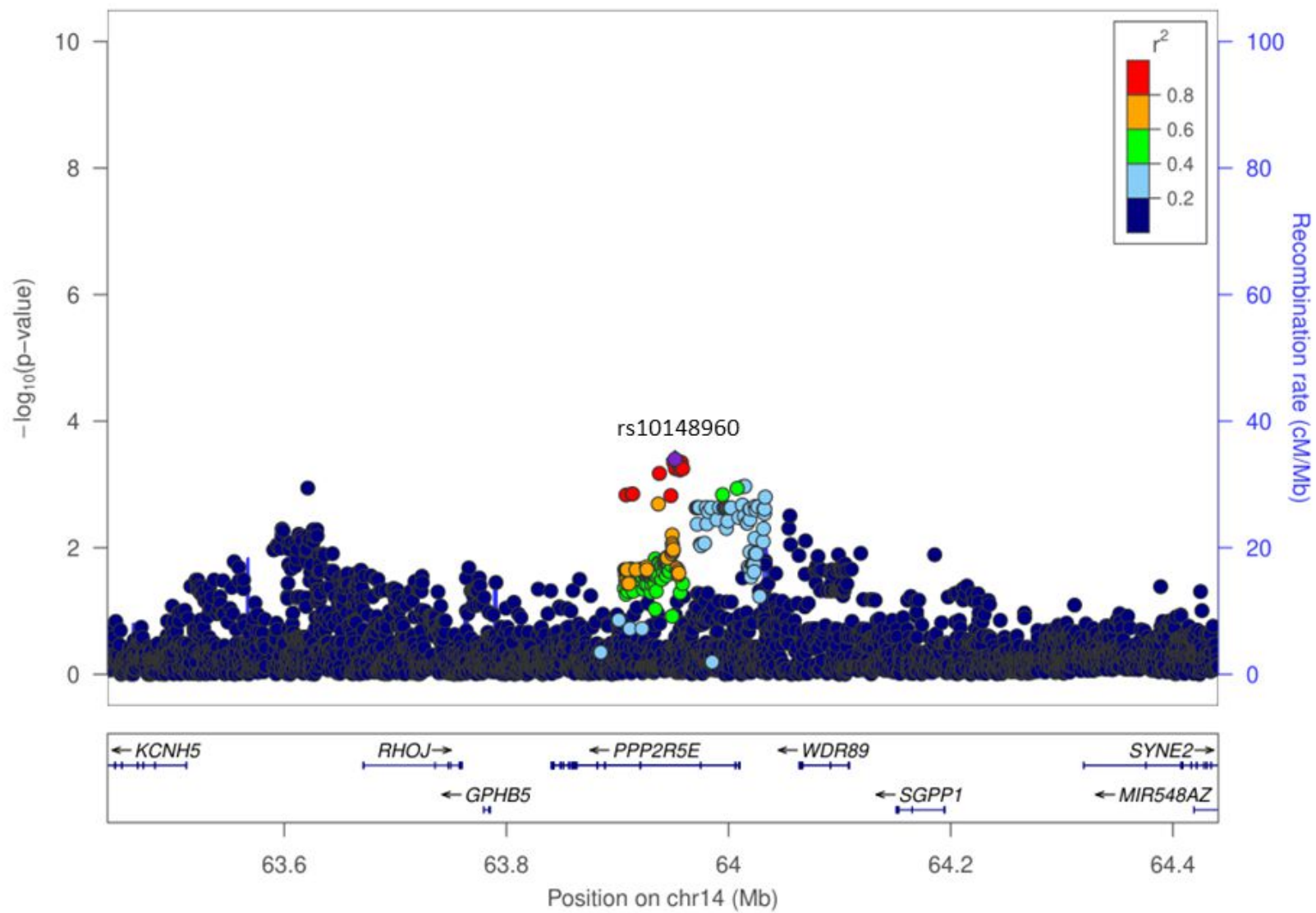




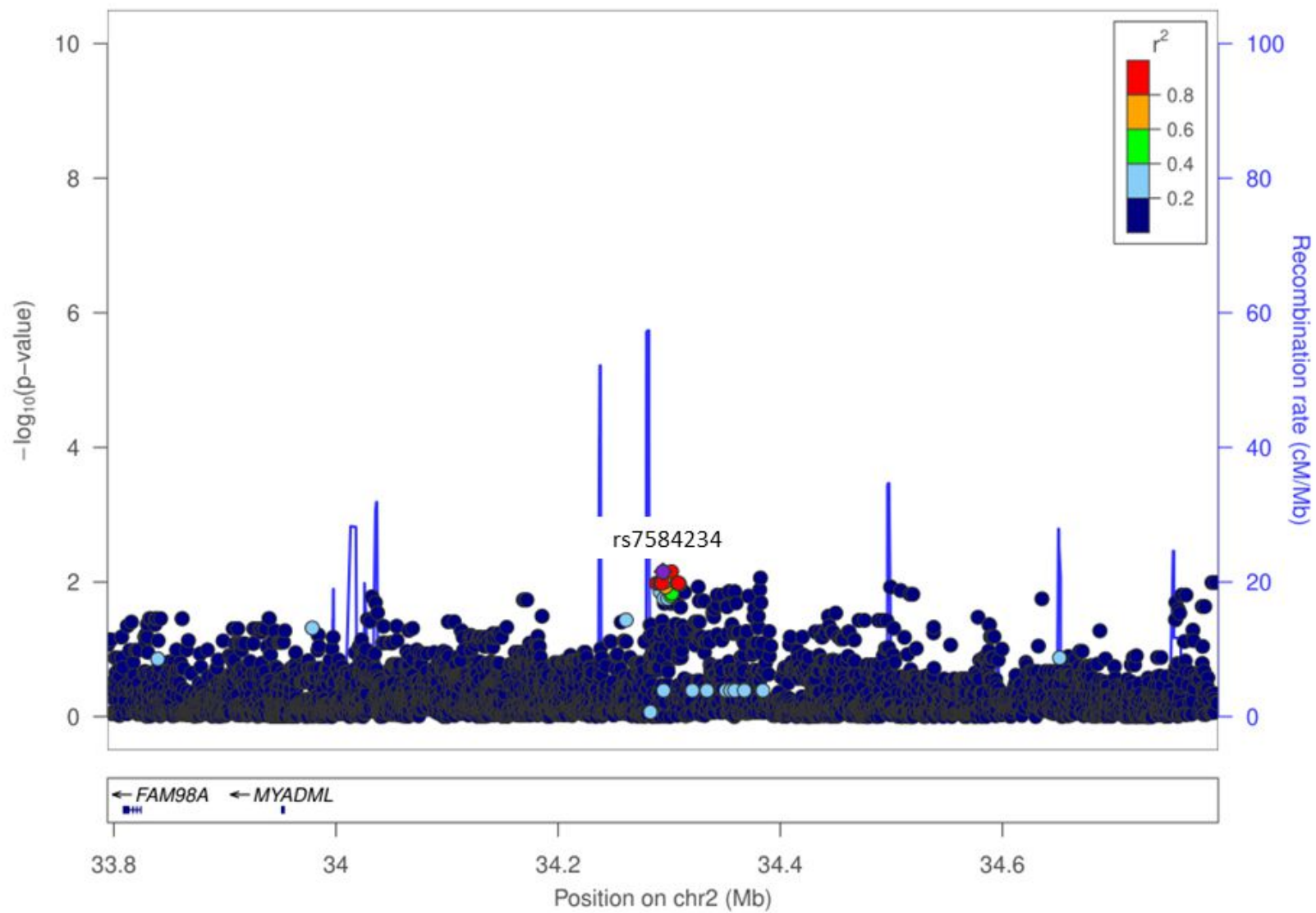




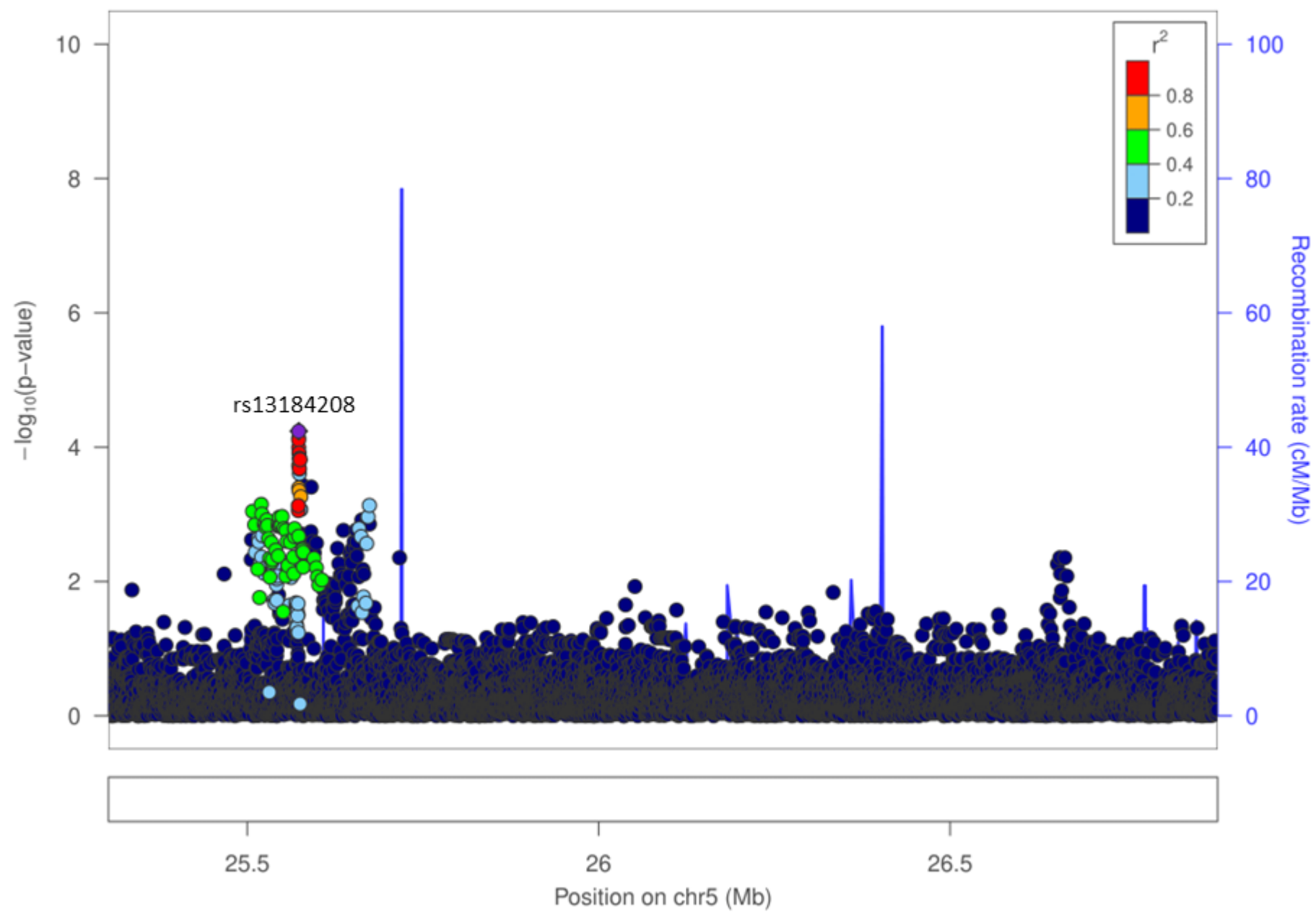


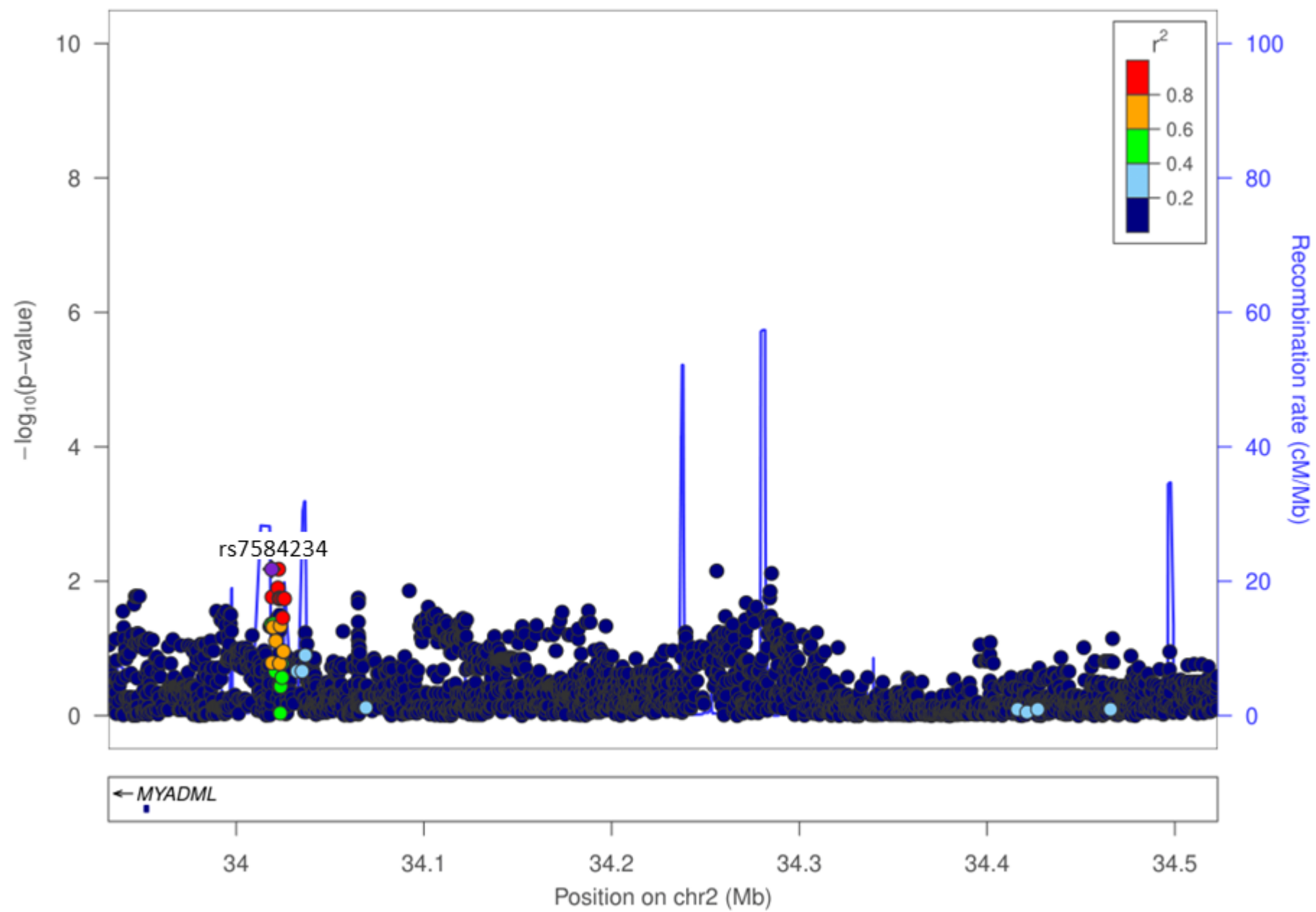


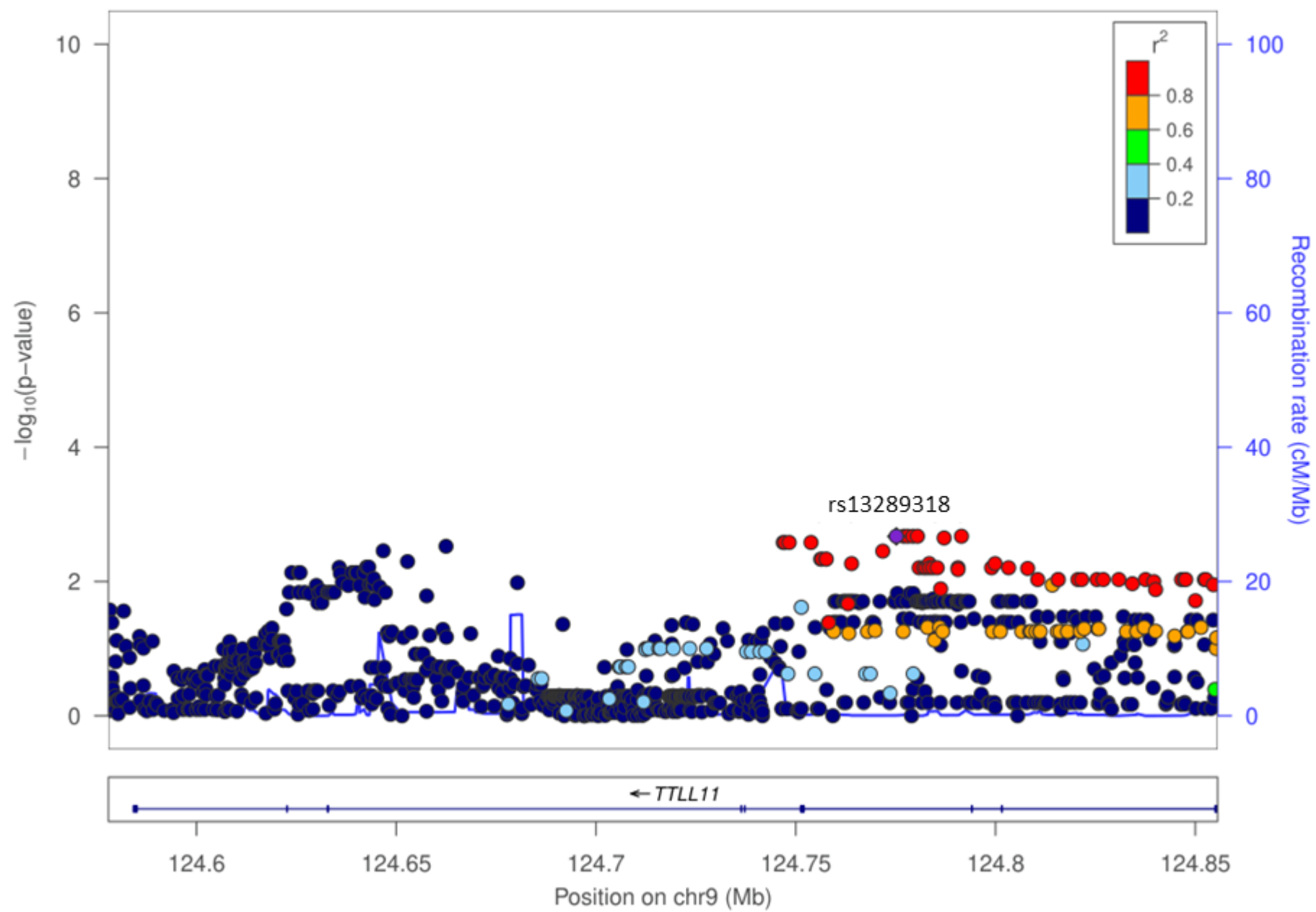
Supplemental Figure 2c



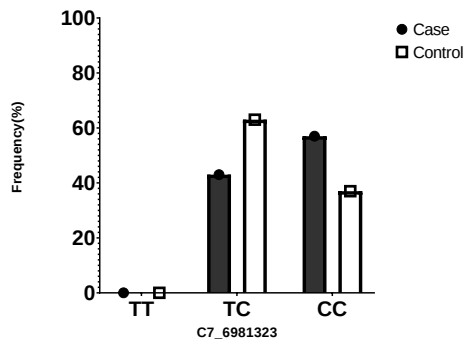
Supplemental Figure 2d



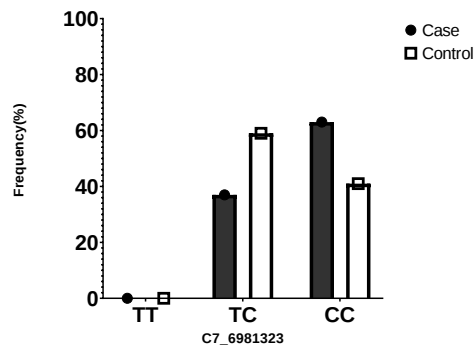




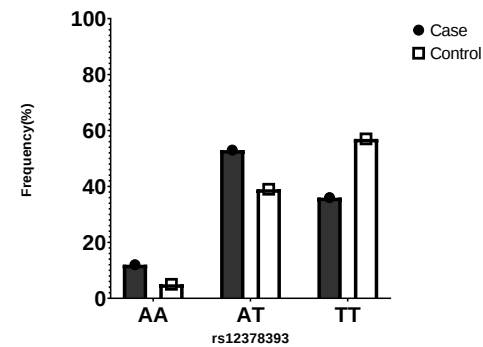
p=0.000001876



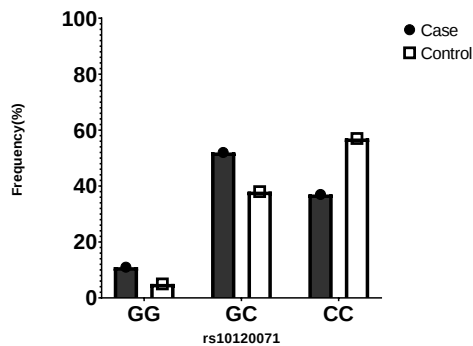
p=0.000002454



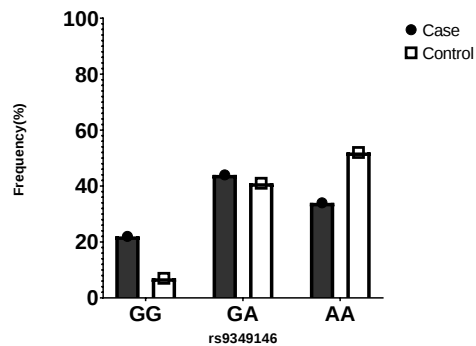
p=0.000007229



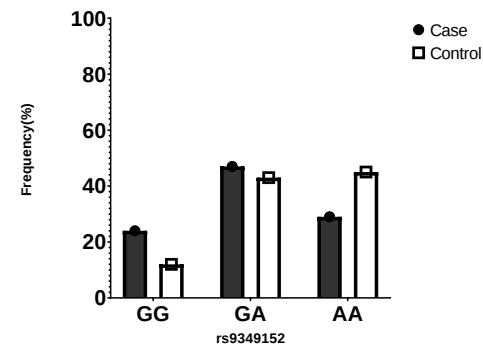
p=0.000009432



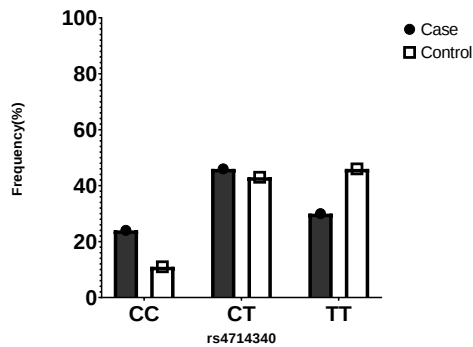
p=0.0000078



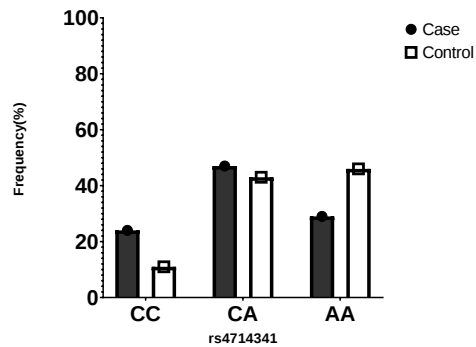
p=0.00000708



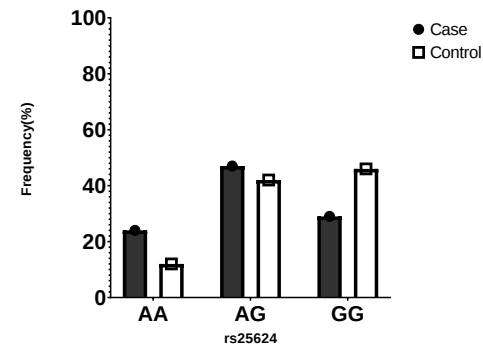
p=0.000005711



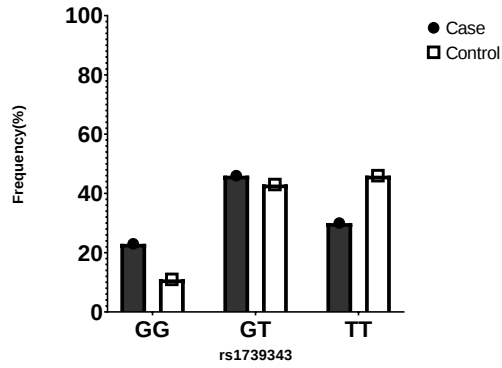
p=0.000005142



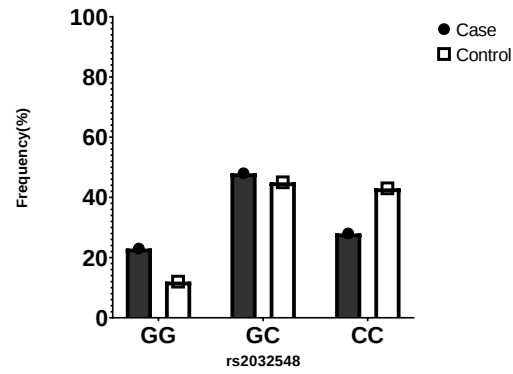
p=0.000006619



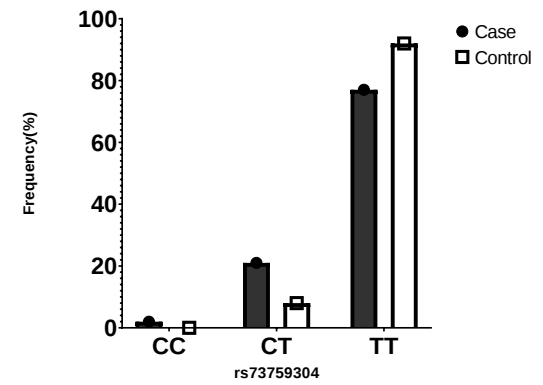
p=0.000008874



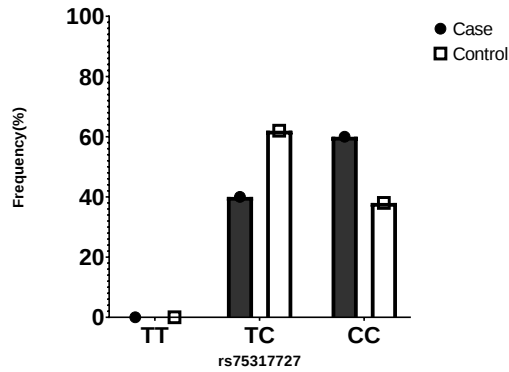
p=0.000009062



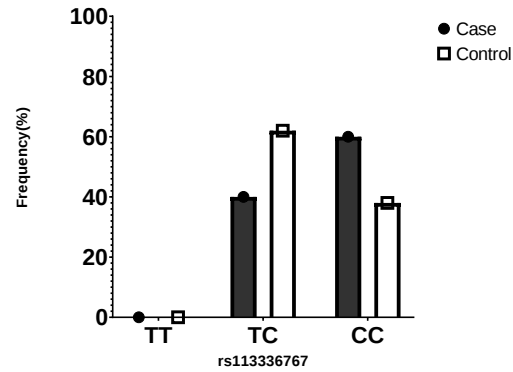
p=0.000005732



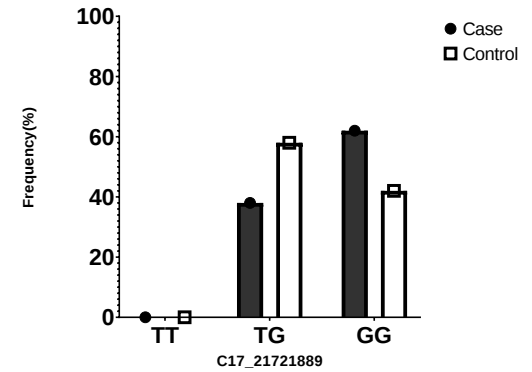
p=2.689E-07



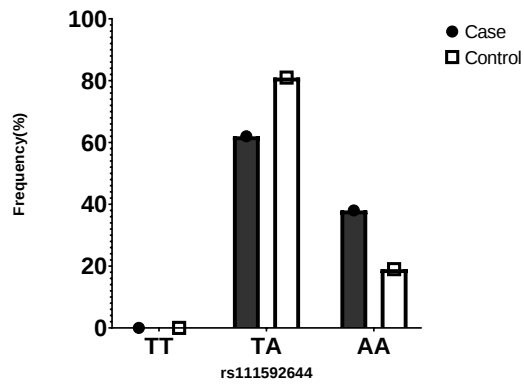
p=1.878E-07



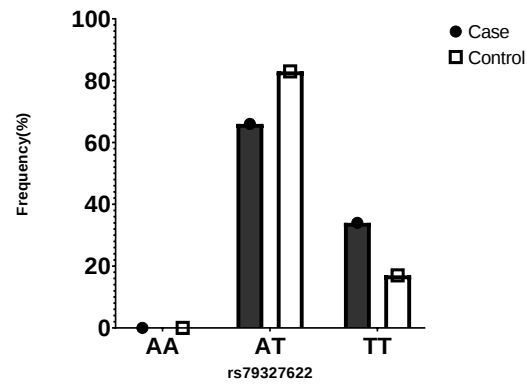
p=0.000003654



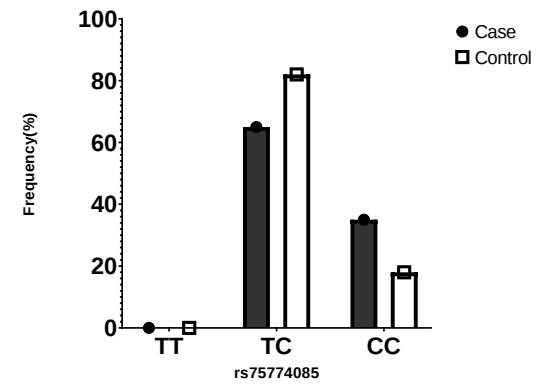
p=0.000002461



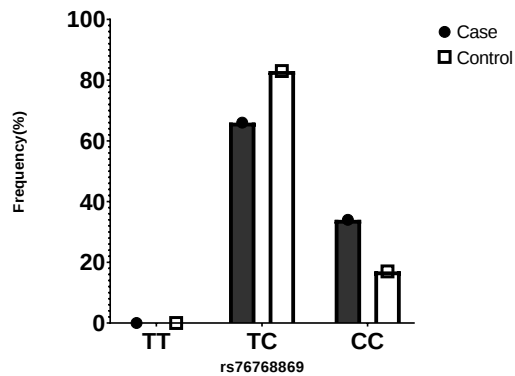
p=0.000004932



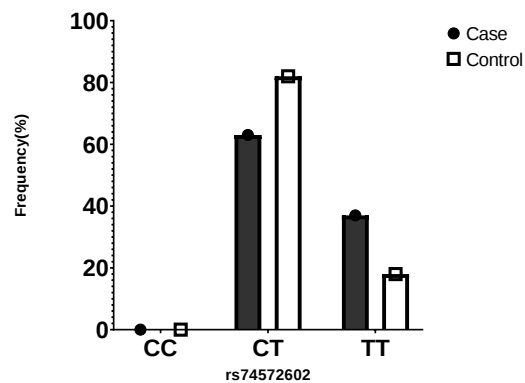
p=0.00000702



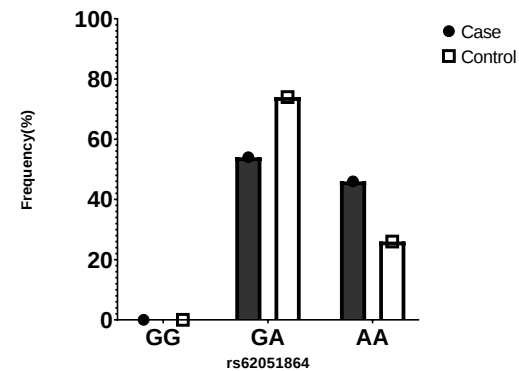
p=0.00009009



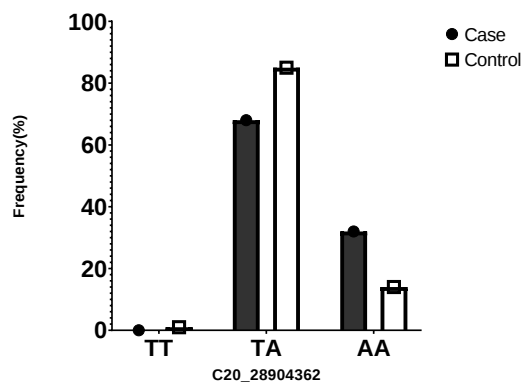
p=0.00005013



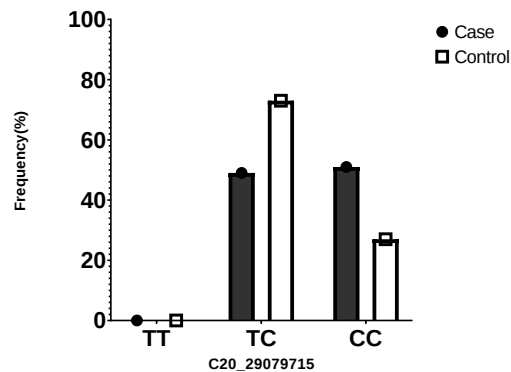
p=0.00005686



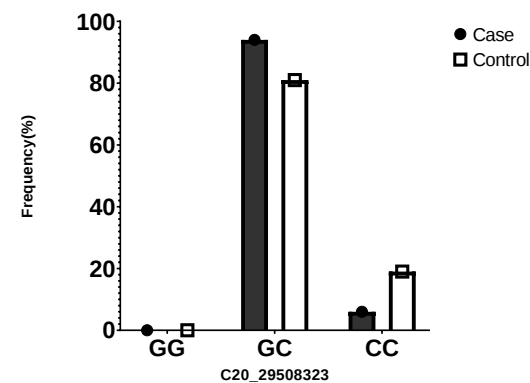
p=0.00005182



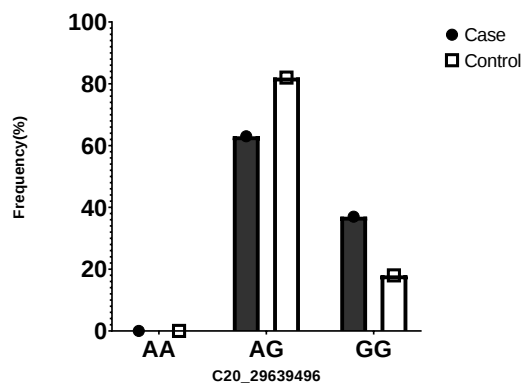
p=0.00000123



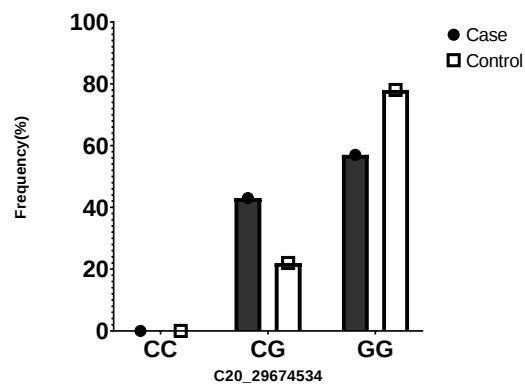
p=0.00007074



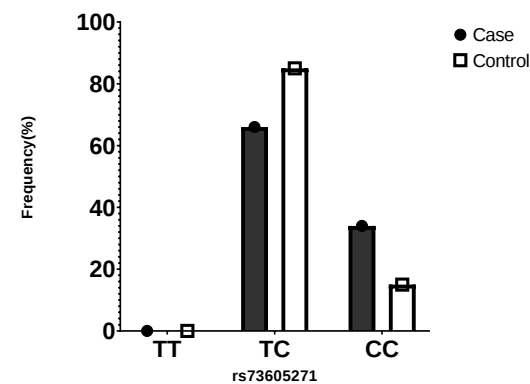
p=0.0000724



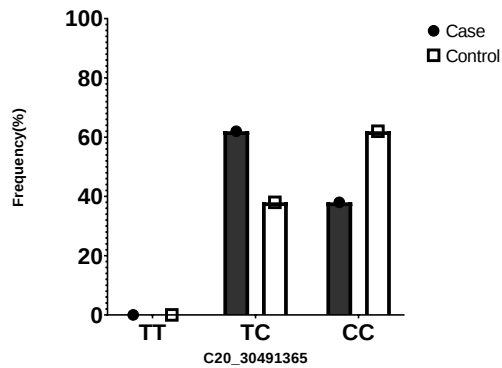
p=0.00007828



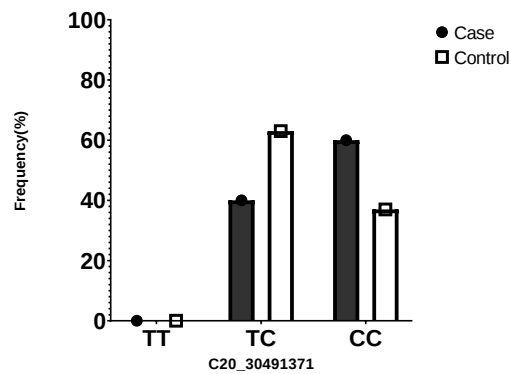
p=0.00002024



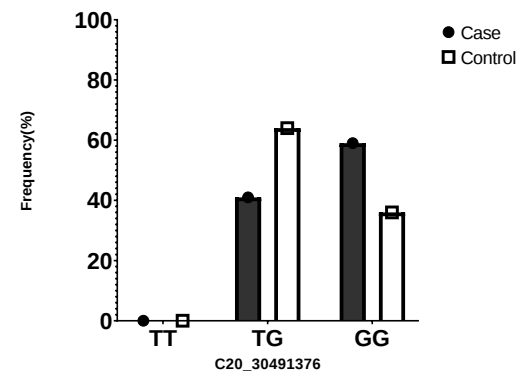
p=8.761E-07



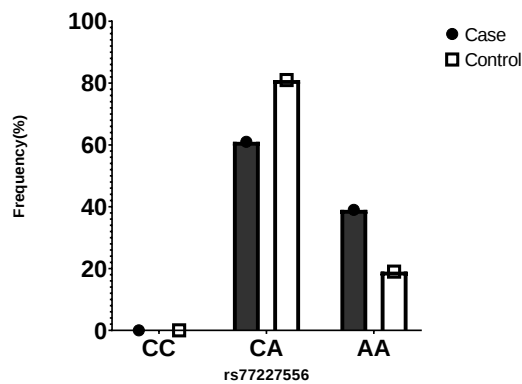
p=0.000002252



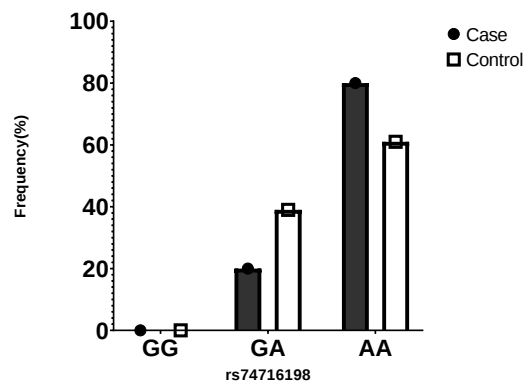
p=0.00000523



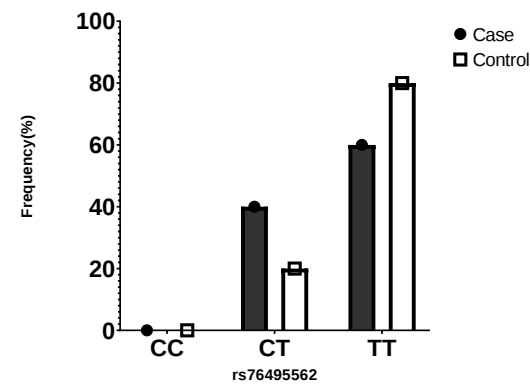
p=0.000002934



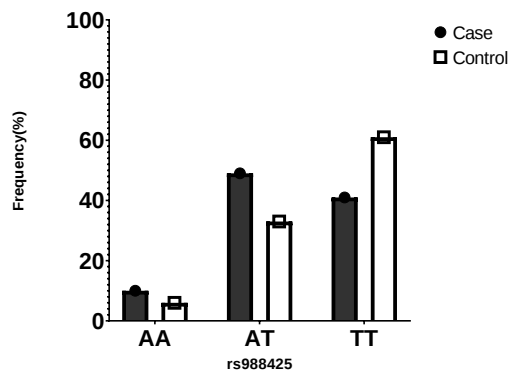
p=0.000005703



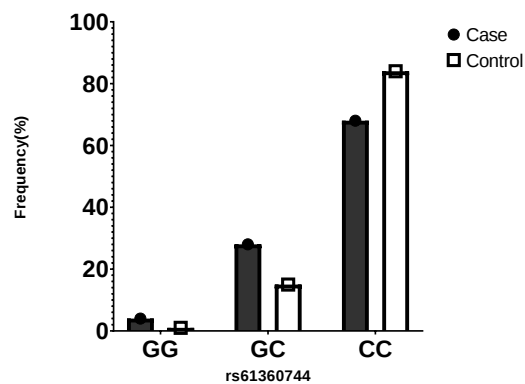
p=0.000002961



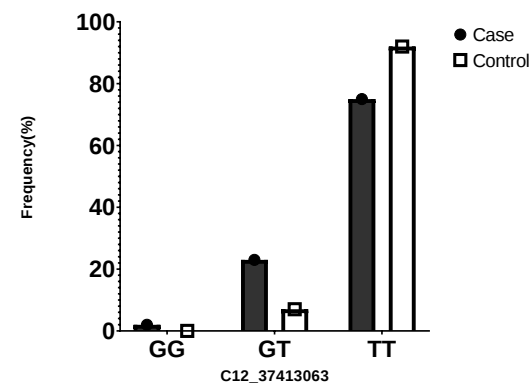
p=0.000005903



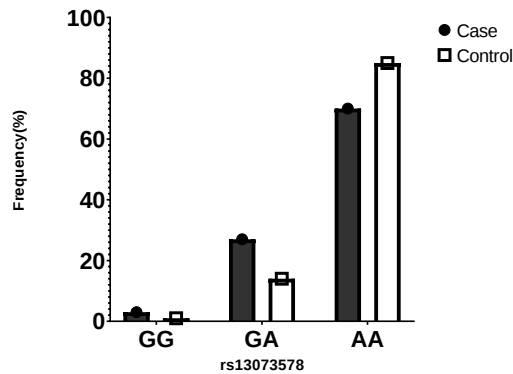
p=0.00000988



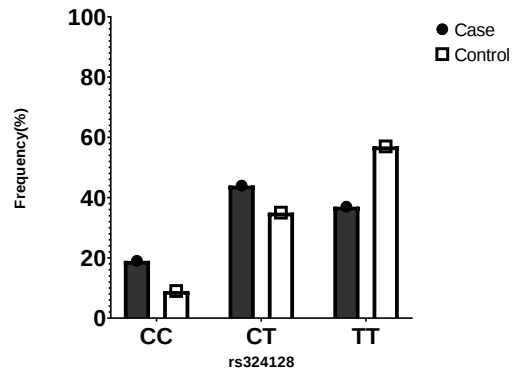
p=0.000008474



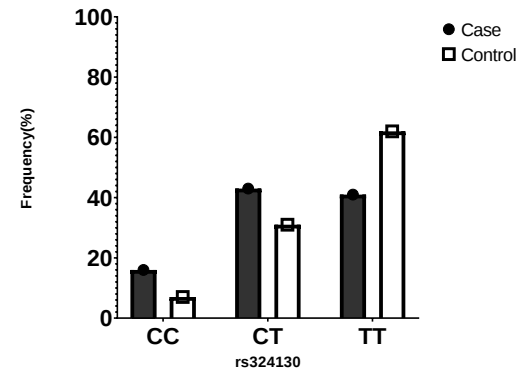
p=0.000005947



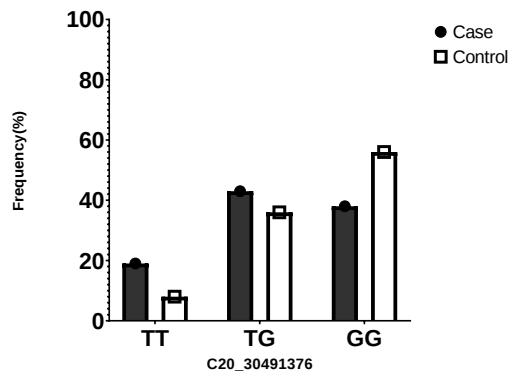
p=0.000005136



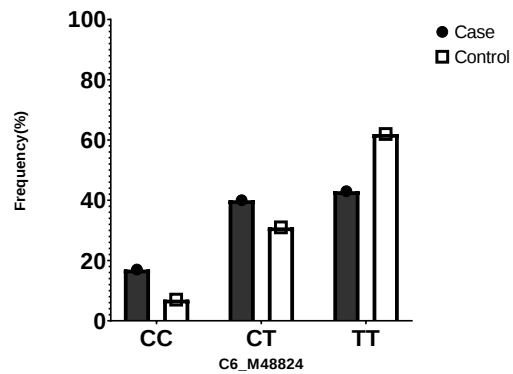
p=0.000002117



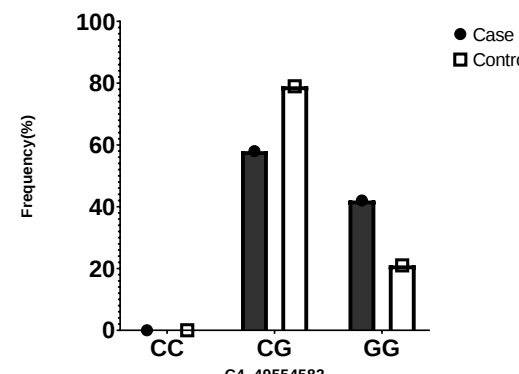
p=0.00000749



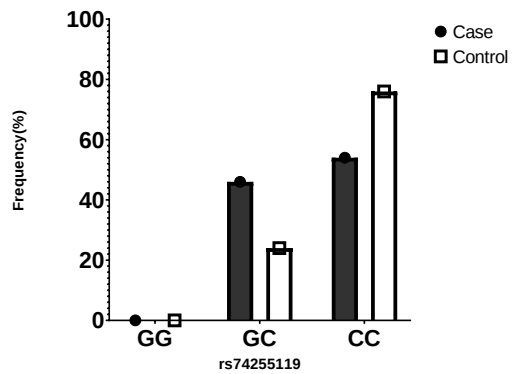
p=0.000002722



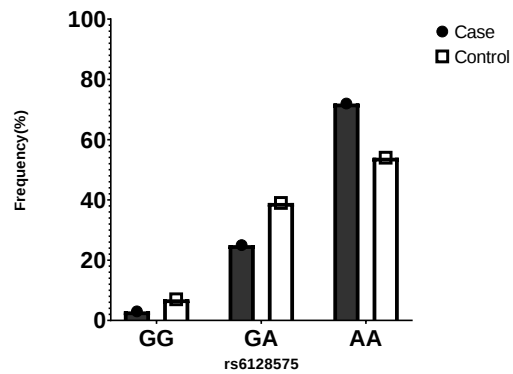
p=6.505E-07



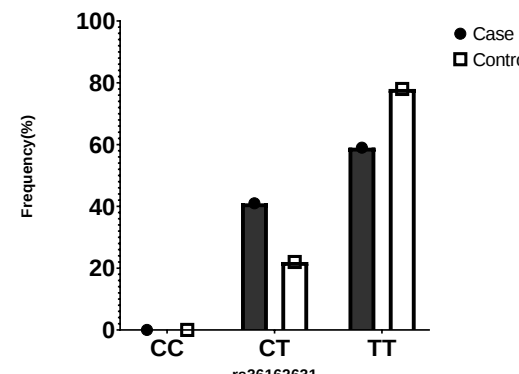
p=8.689E-07



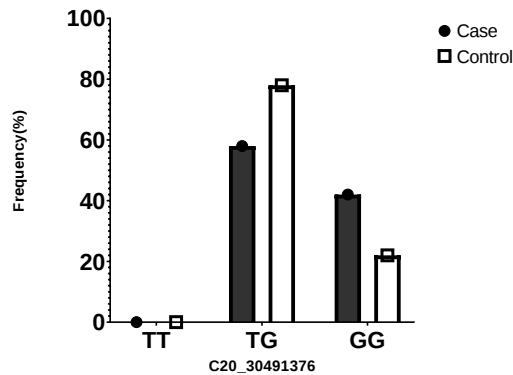
p=0.000009395



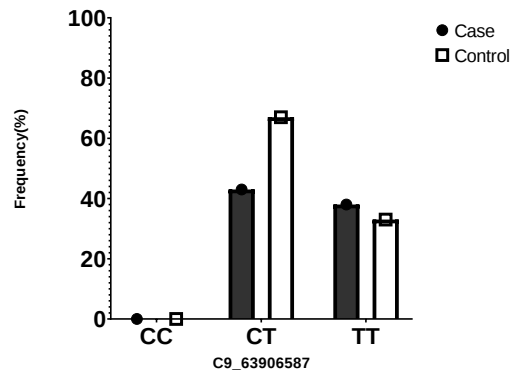
p=0.000003067



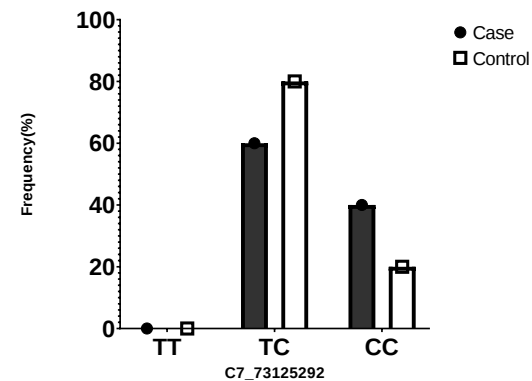
p=rs111861593



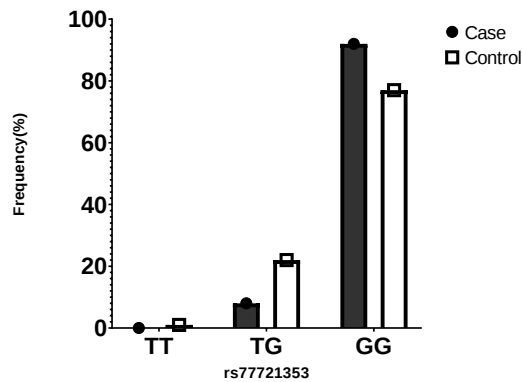
p=0.000001749



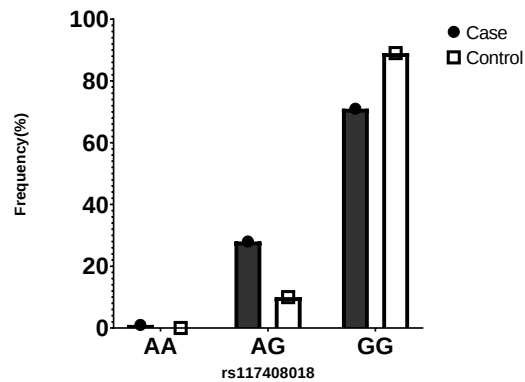
p=0.000006468



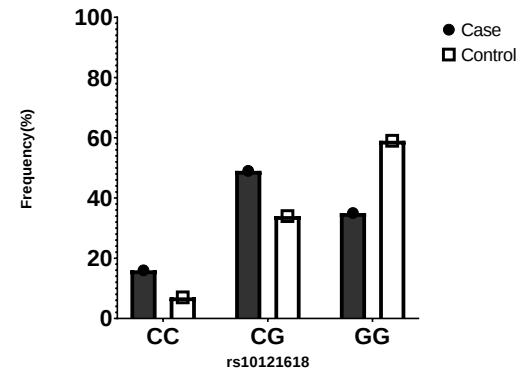
p=0.000005303



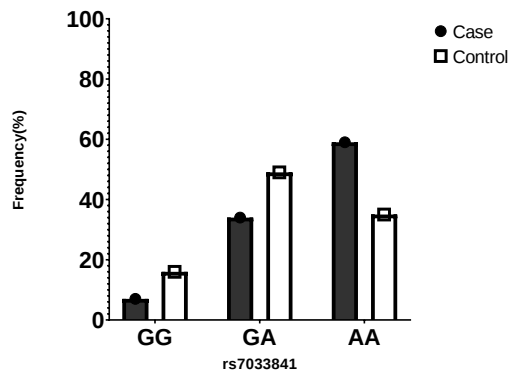
p=0.000005795



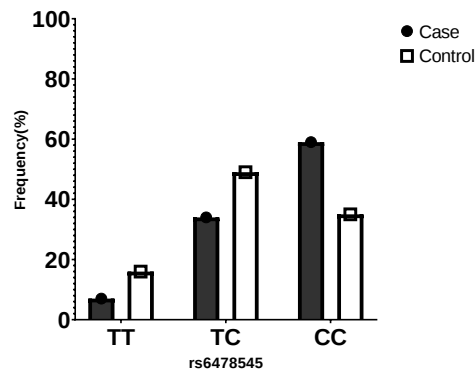
P=0.000009614



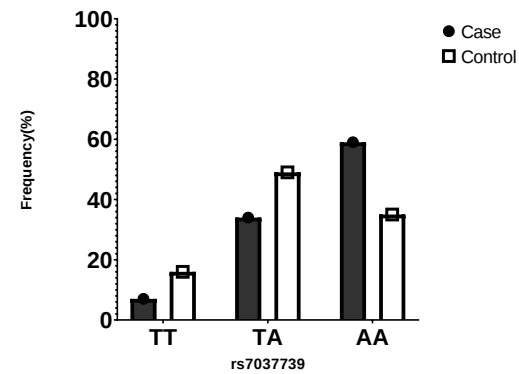
P=0.00000813



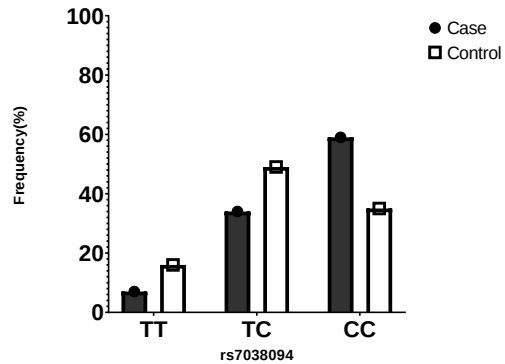
P=0.000009315



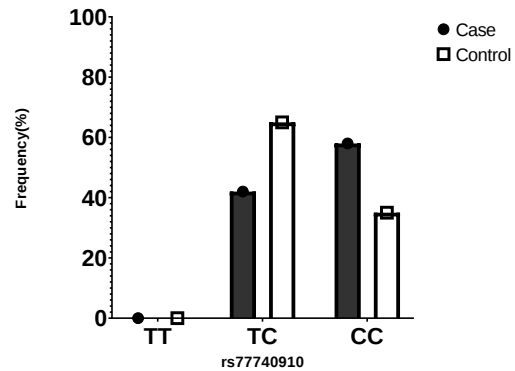
P=0.000009315



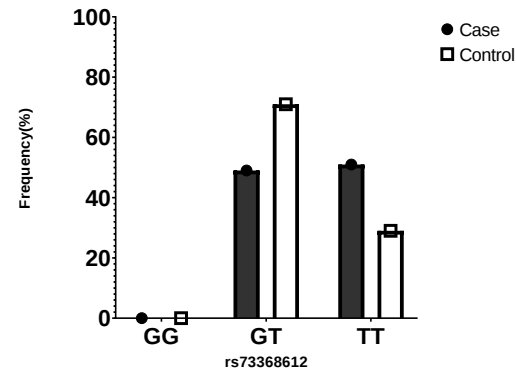
P=0.000009315



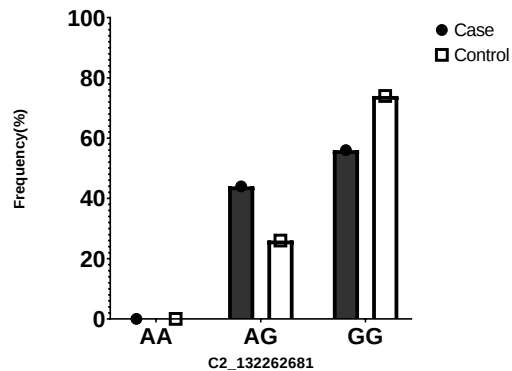
P=8.035E-08



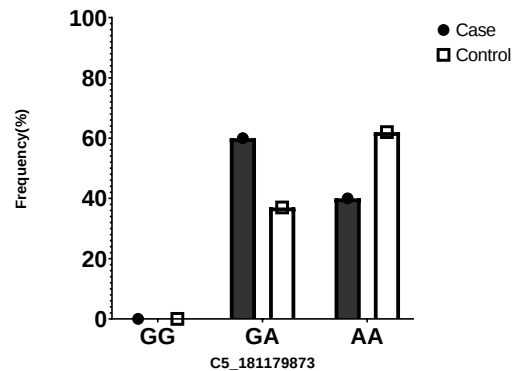
P=0.000001448



P=0.000008466

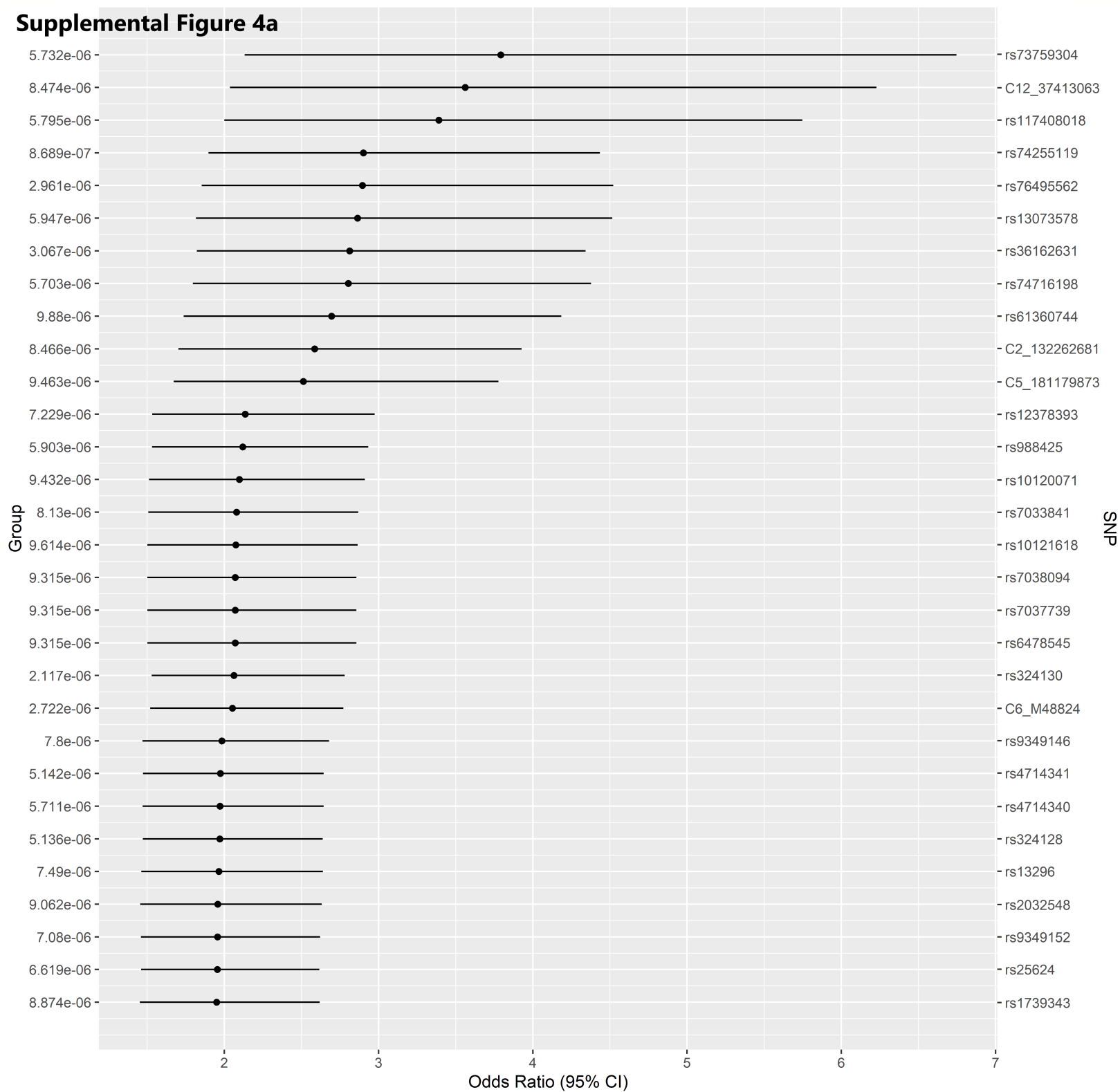


P=0.000009463



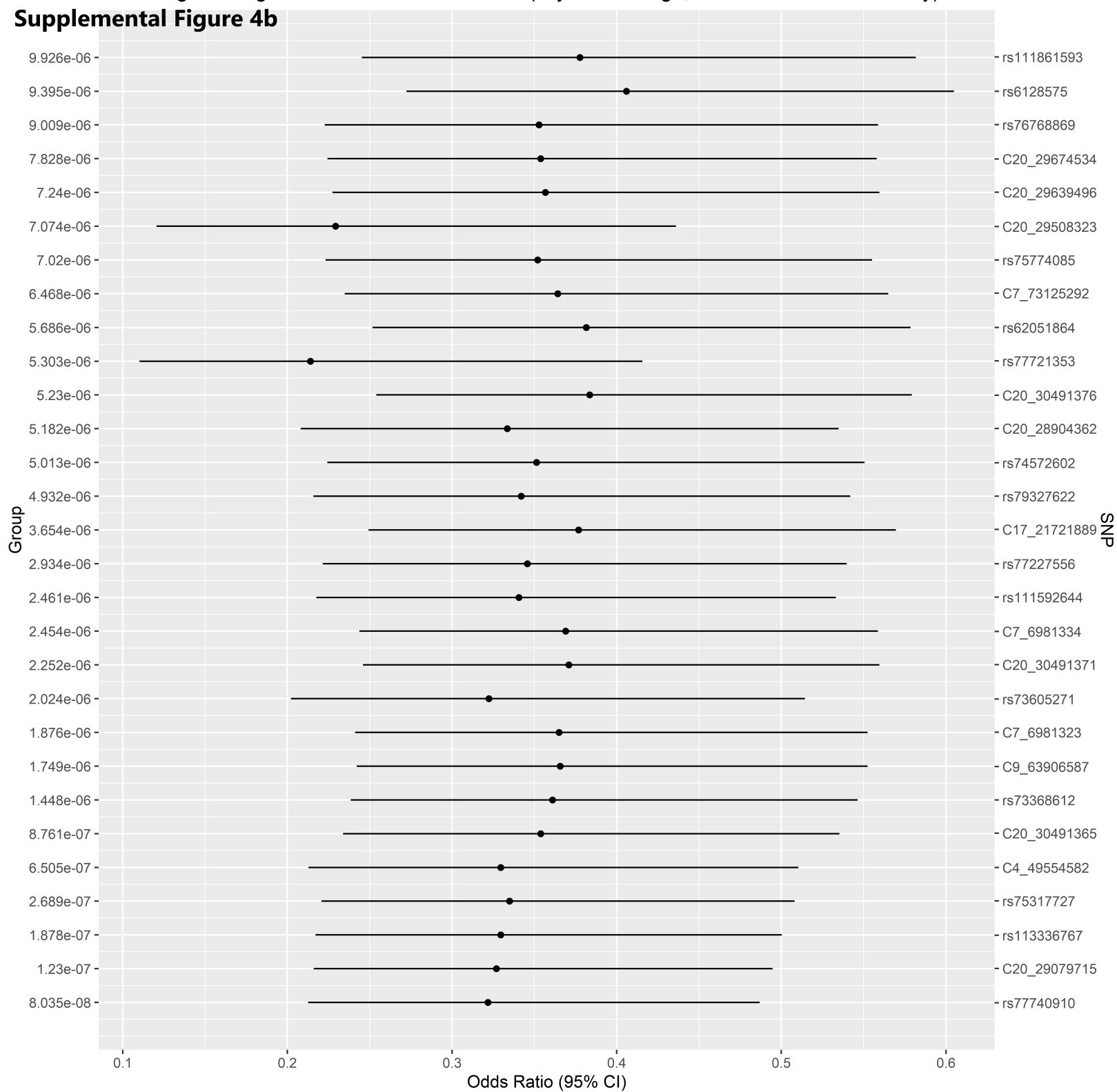
Logistic Regression results for All Races (adjusted for age, sex and 3 PC for ancestry)

Supplemental Figure 4a

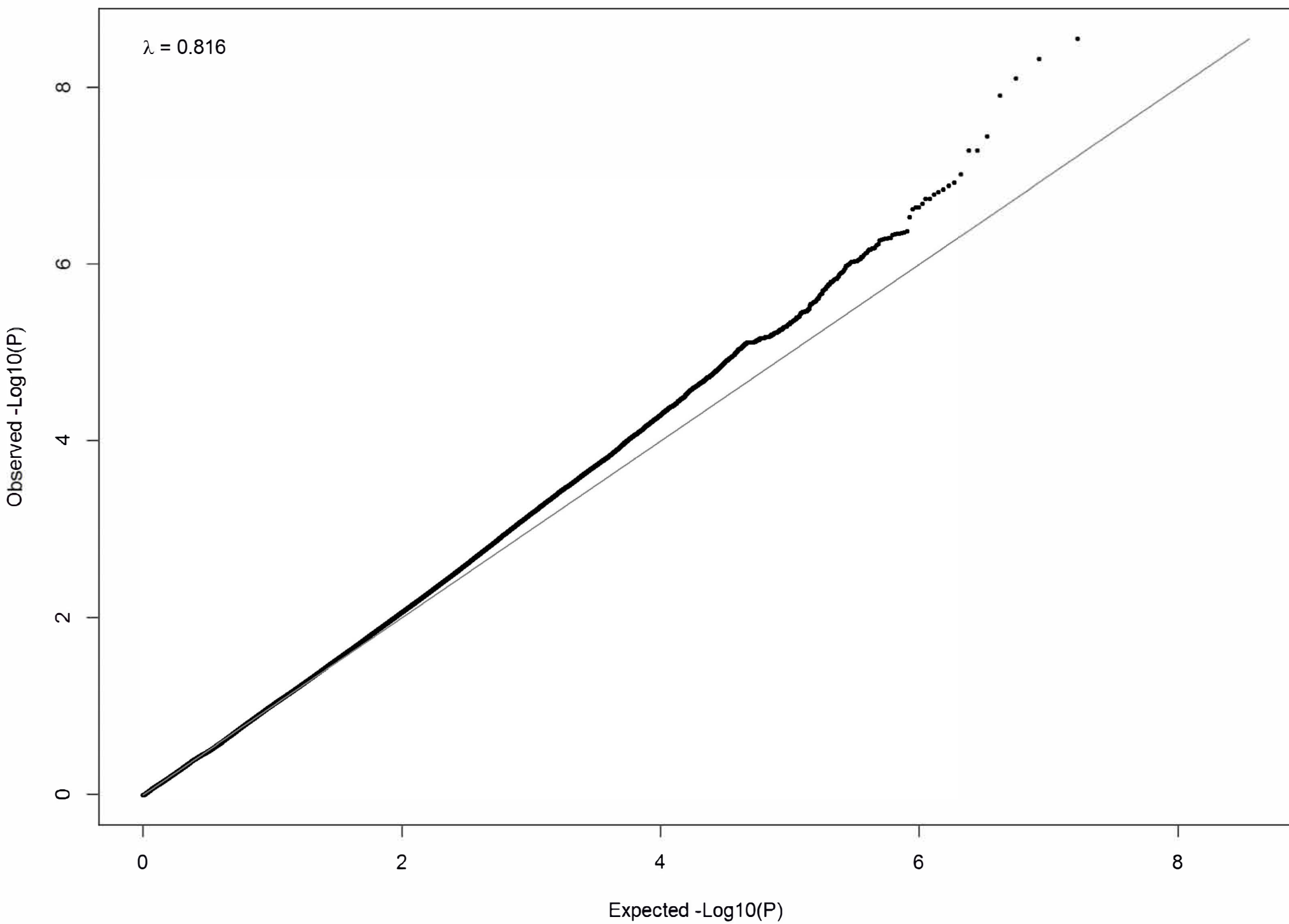


Logistic Regression results for All Races (adjusted for age, sex and 3 PC for ancestry)

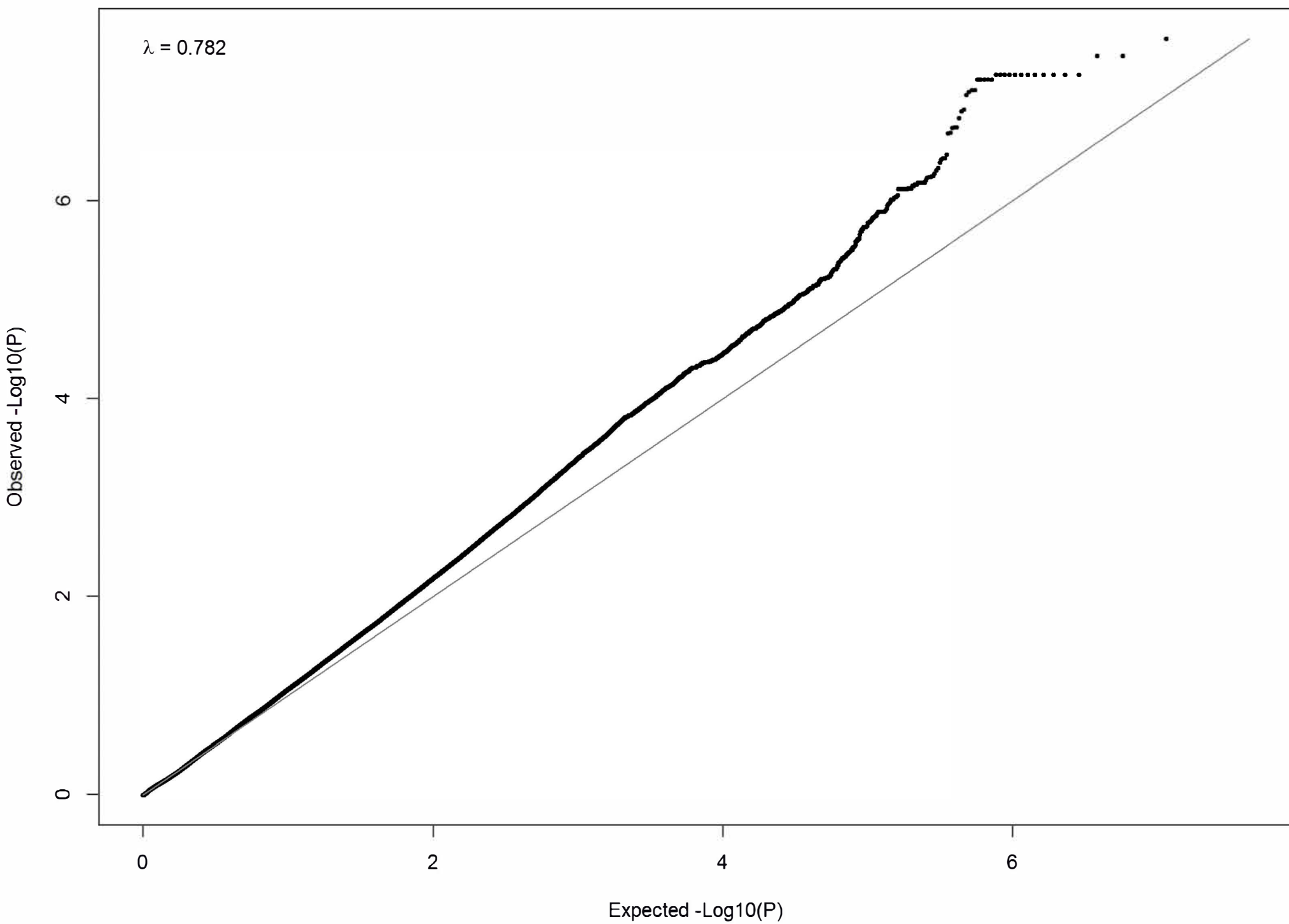
Supplemental Figure 4b



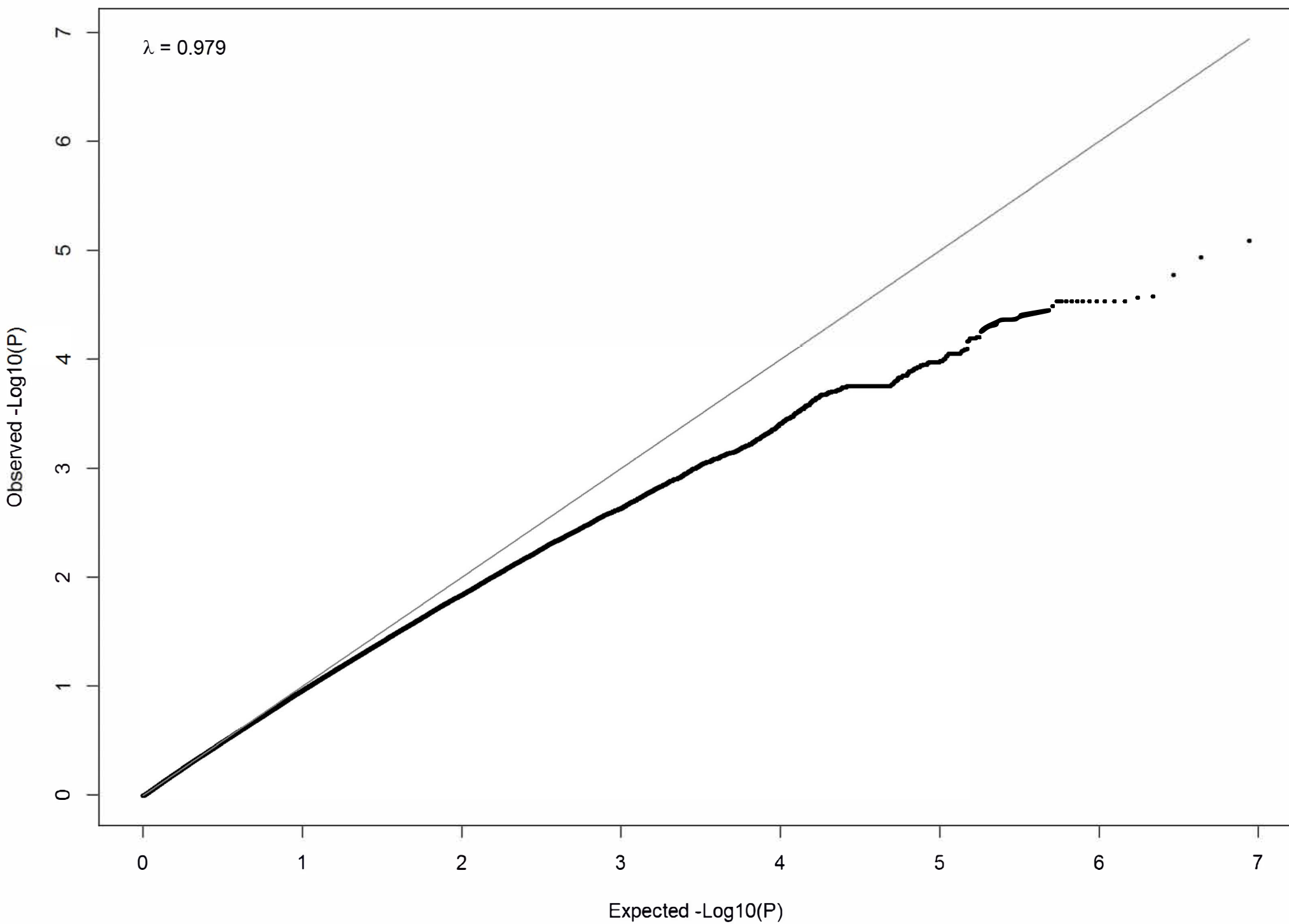
Supplemental Figure 5a



Supplemental Figure 5b



Supplemental Figure 5c



Supplemental Figure 5d [Download Figure](#)

