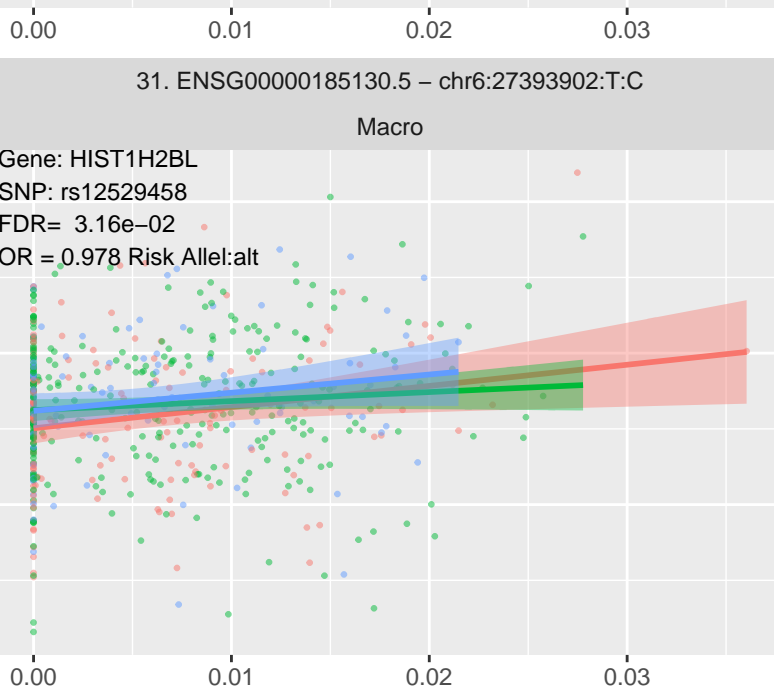


29. ENSG00000274267.1 – chr6:25790150:T:C

Macro

Gene: HIST1H3B
 SNP: rs13200921
 FDR= 3.16e-02
 OR = 1.035 Risk Allel:ref

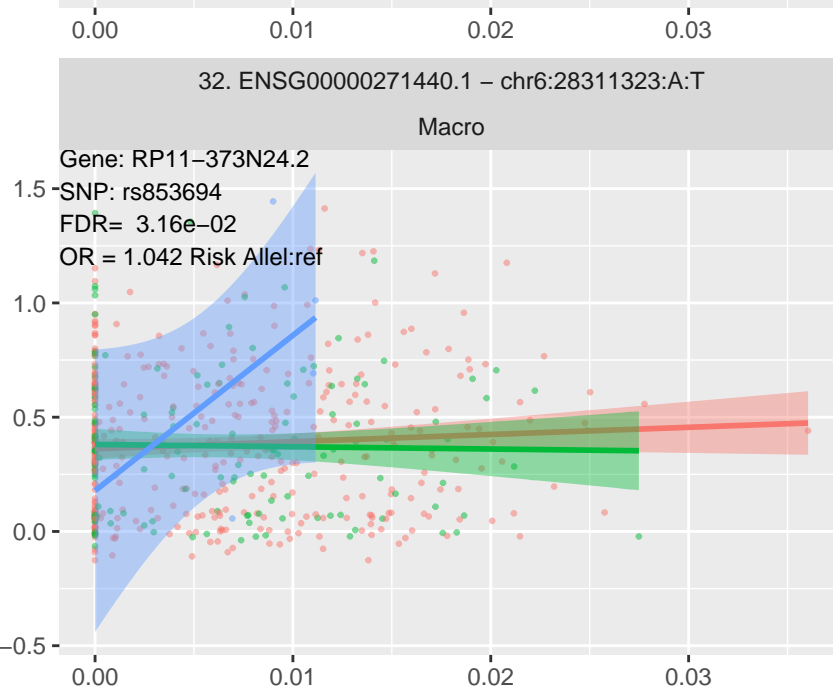
expression



30. ENSG00000271755.1 – chr6:27410051:A:G

Macro

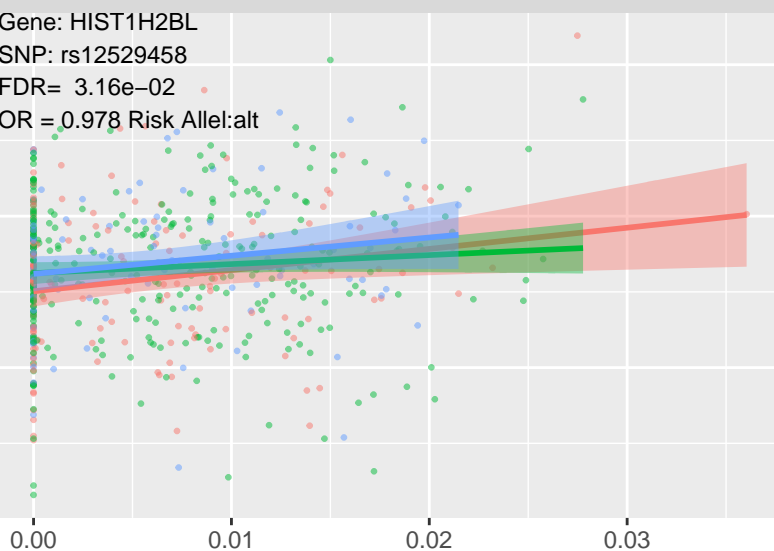
Gene: RP1-153G14.4
 SNP: rs10946915
 FDR= 3.16e-02
 OR = 0.979 Risk Allel:alt



31. ENSG00000185130.5 – chr6:27393902:T:C

Macro

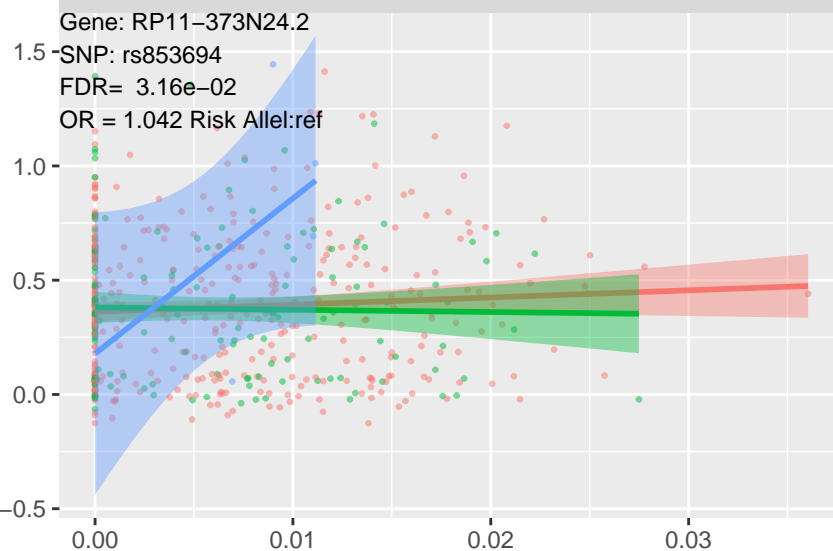
Gene: HIST1H2BL
 SNP: rs12529458
 FDR= 3.16e-02
 OR = 0.978 Risk Allel:alt



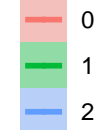
32. ENSG00000271440.1 – chr6:28311323:A:T

Macro

Gene: RP11-373N24.2
 SNP: rs853694
 FDR= 3.16e-02
 OR = 1.042 Risk Allel:ref



Genotype



cell_fraction

