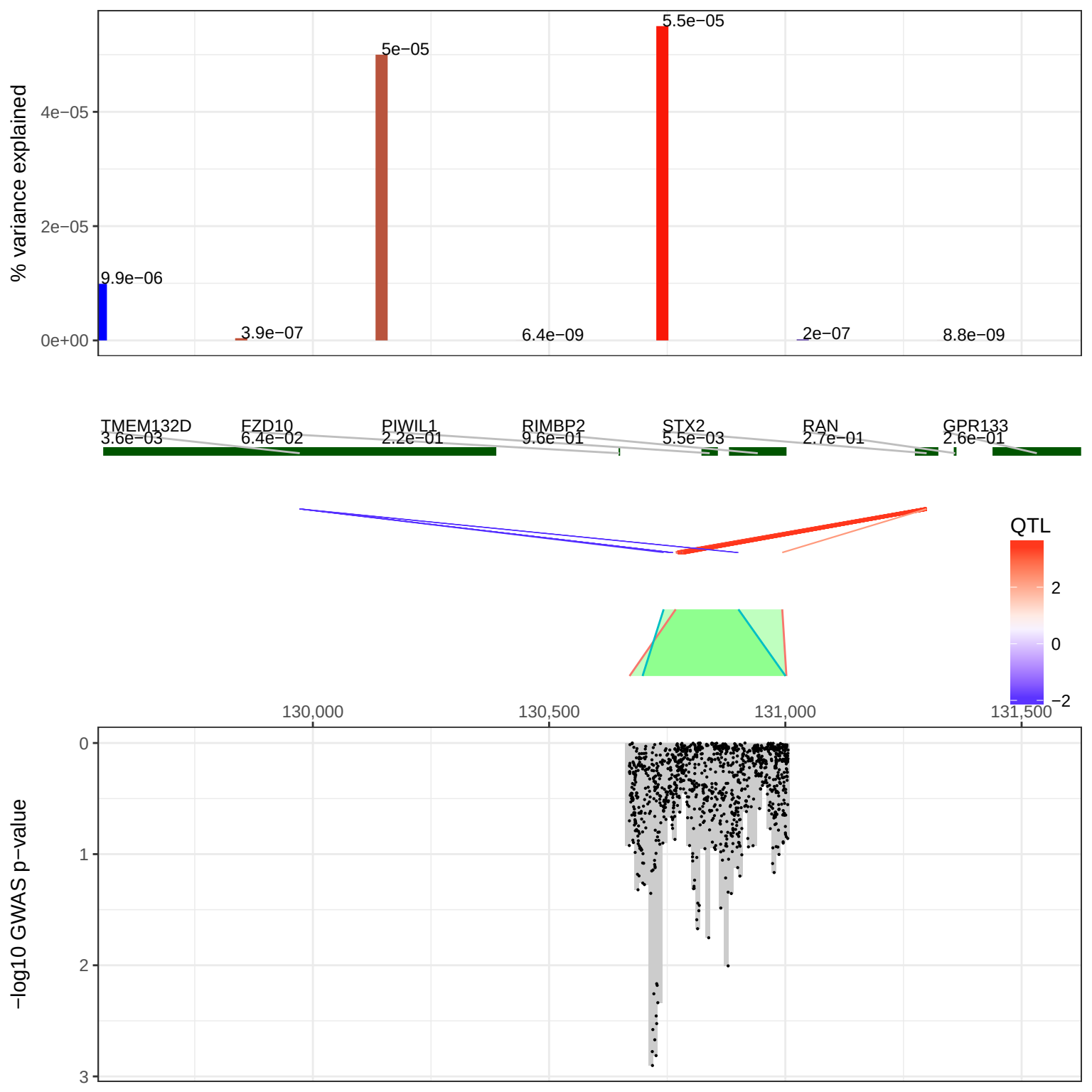
% variance explained
0e+00
2e−05
4e−05
9.9e−06
3.9e−07
5e−05
6.4e−09
5.5e−05
2e−07
8.8e−09
TMEM132D
3.6e−03
FZD10
6.4e−02
PIWIL1
2.2e−01
RIMBP2
9.6e−01
STX2
5.5e−03
RAN
2.7e−01
GPR133
2.6e−01
QTL
2
0
−2
130,000
130,500
131,000
131,500
−log10 GWAS p−value
0
1
2
3