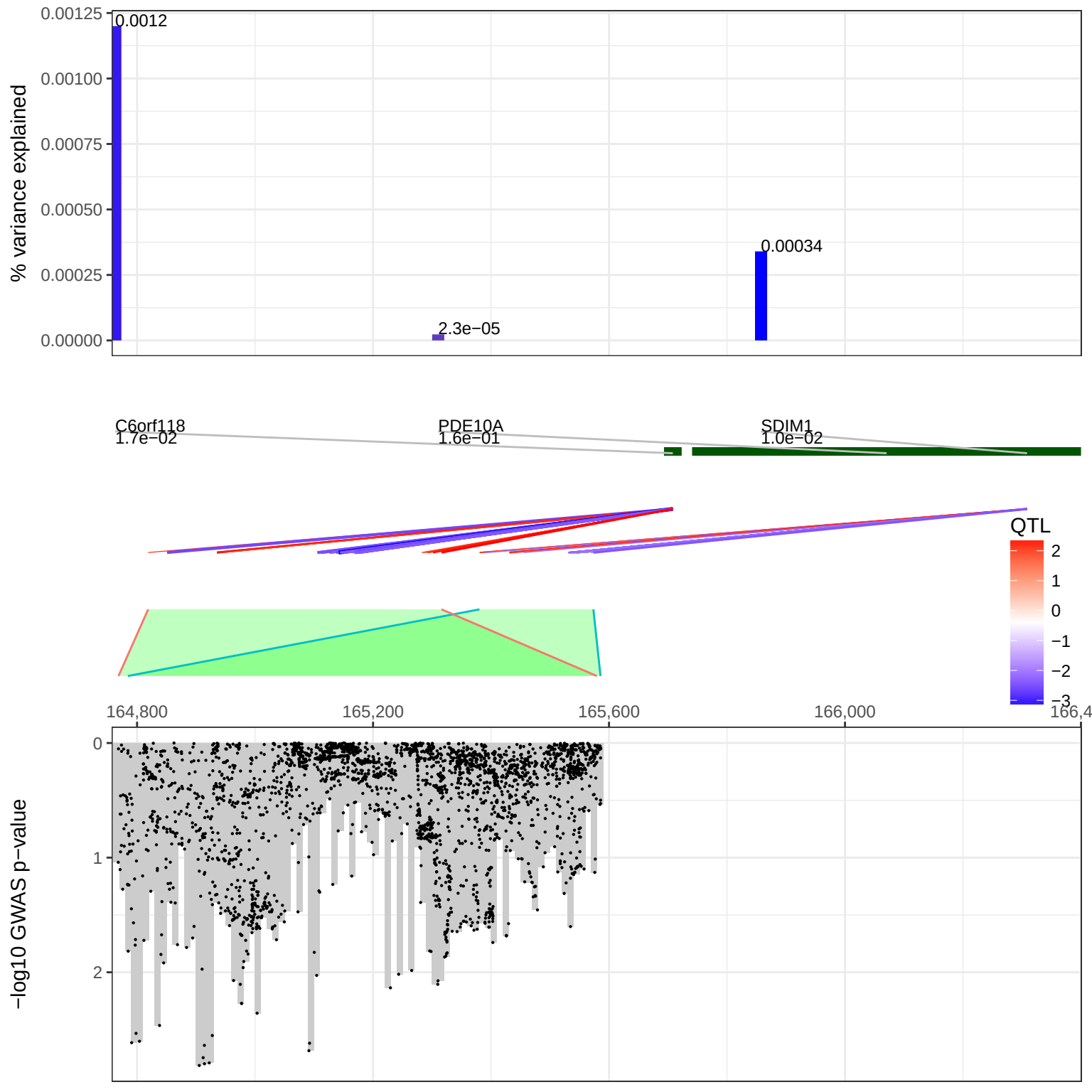
% variance explained
0.00125
0.00100
0.00075
0.00050
0.00025
0.00000
0.0012
2.3e−05
0.00034
C6orf118
1.7e−02
PDE10A
1.6e−01
SDIM1
1.0e−02
QTL
2
1
0
−1
−2
−3
164,800
165,200
165,600
166,000
−log10 GWAS p−value
0
1
2