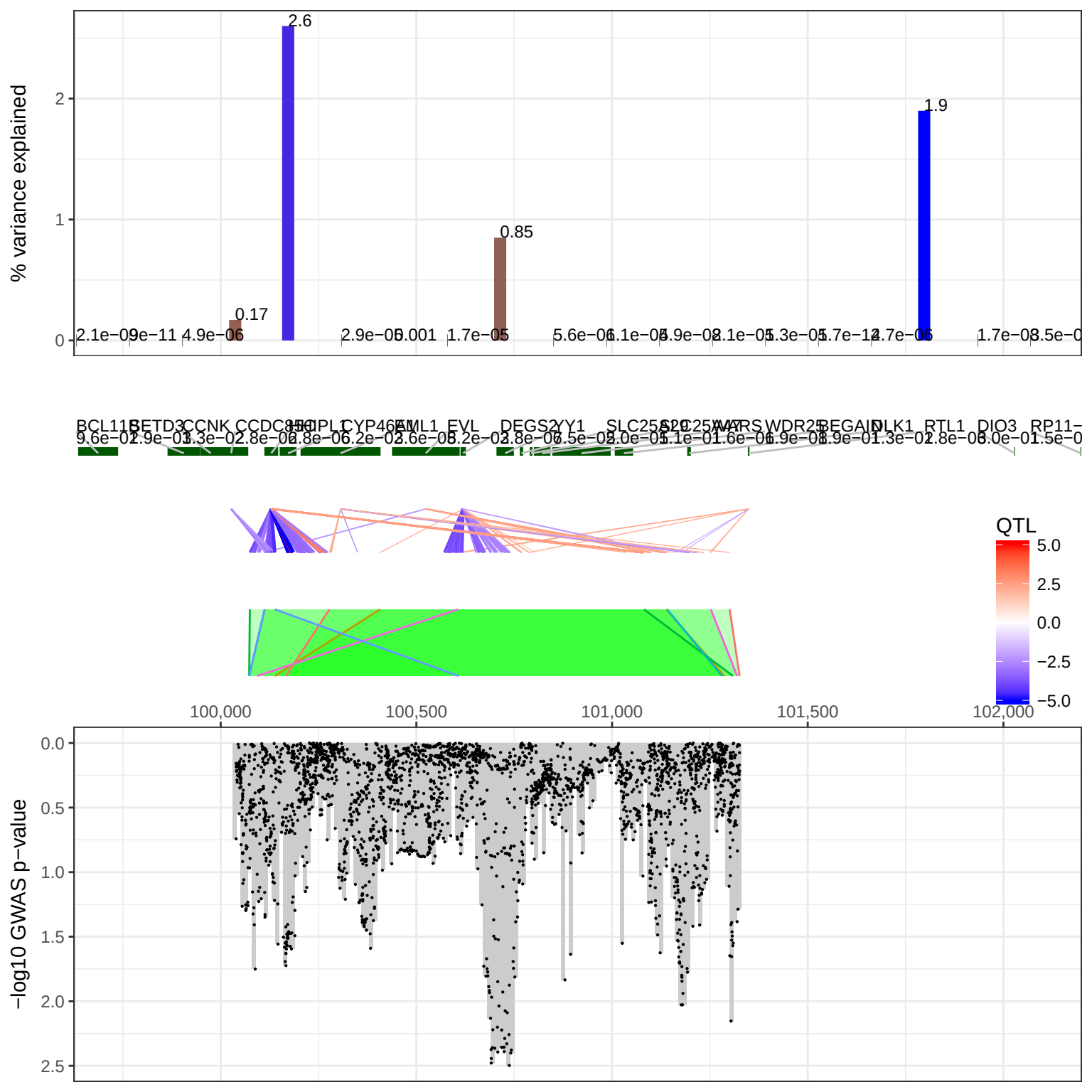
% variance explained
2.6
0.85
0.17
1.9
BCL11B
BETD3
CCNK
CCDC85B
MPLKIP
CYP46A1
EML1
EVL
DEGS2
YY1
SLC25A29
SLC25A44
WARS
WDR25
BEGAIN
DLK1
RTL1
DIO3
QTL
5.0
2.5
0.0
−2.5
−5.0
100,000
100,500
101,000
101,500
102,000
−log10 GWAS p−value