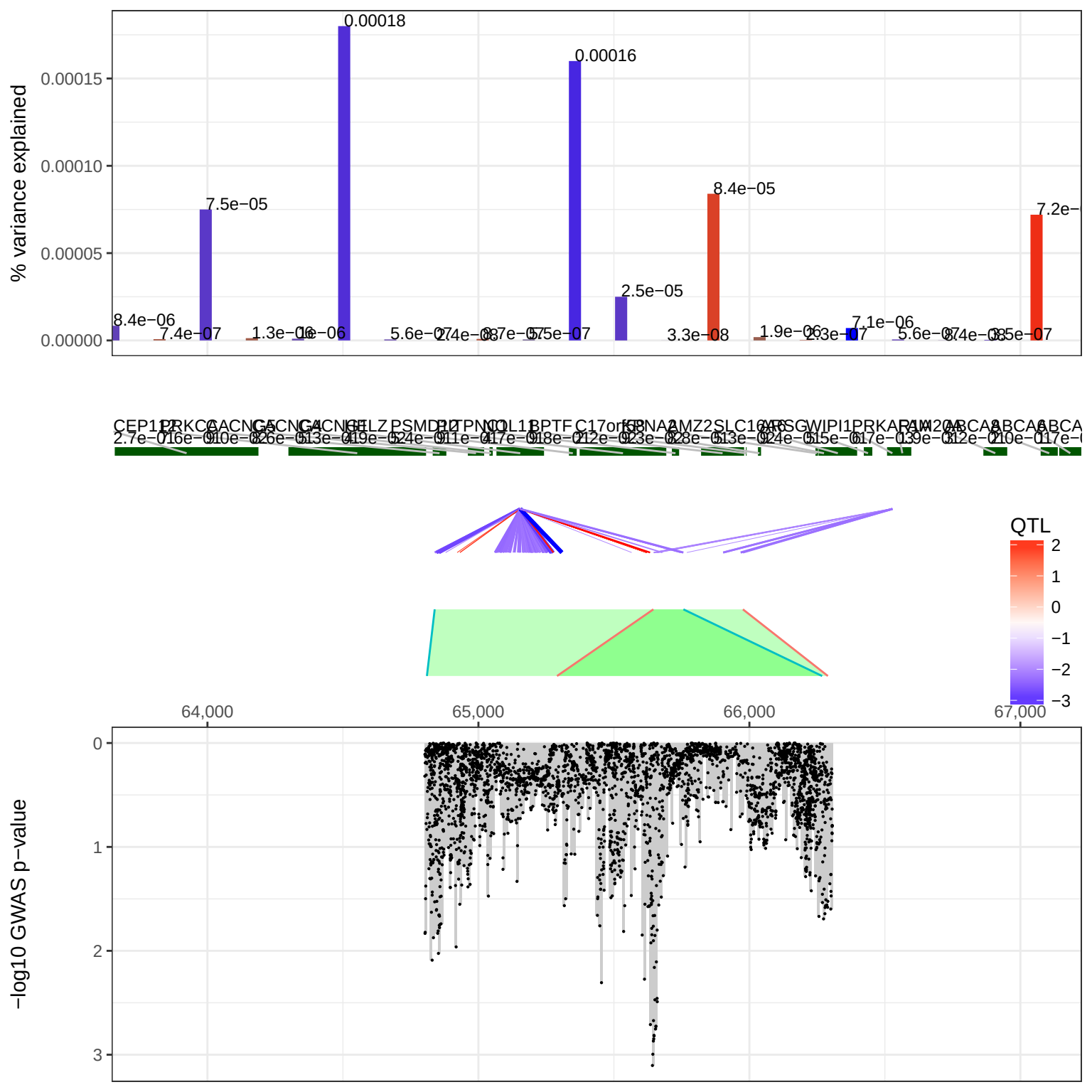
% variance explained
0.00000
0.00005
0.00010
0.00015
8.4e−06
7.4e−07
7.5e−05
1.3e−06
0.00018
5.6e−07
0.00016
2.5e−05
3.3e−08
8.4e−05
1.9e−06
7.1e−06
5.6e−07
7.2e−
CEP1
PRKC
CACN
CACN
CACN
HLZ
PSMD
PTPN
BPTF
C17orf
SNA
AMZ2
SLC16
GWIPI1
PRKA
ABCA
ABCA
QTL
2
1
0
−1
−2
−3
64,000
65,000
66,000
67,000
−log10 GWAS p−value
0
1
2
3