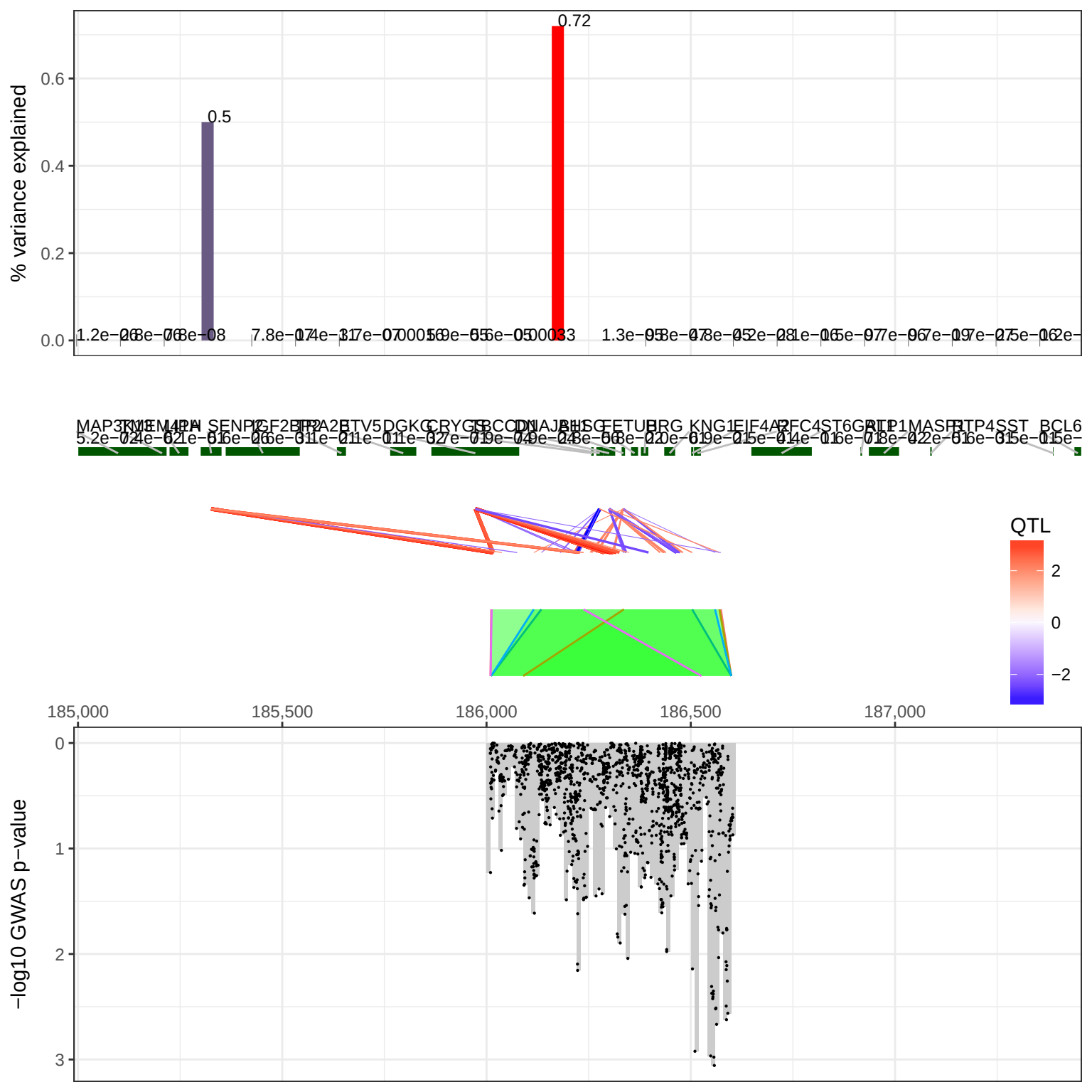
% variance explained
0.0
0.2
0.4
0.6
0.5
0.72
QTL
2
0
−2
185,000
185,500
186,000
186,500
187,000
−log10 GWAS p−value
0
1
2
3