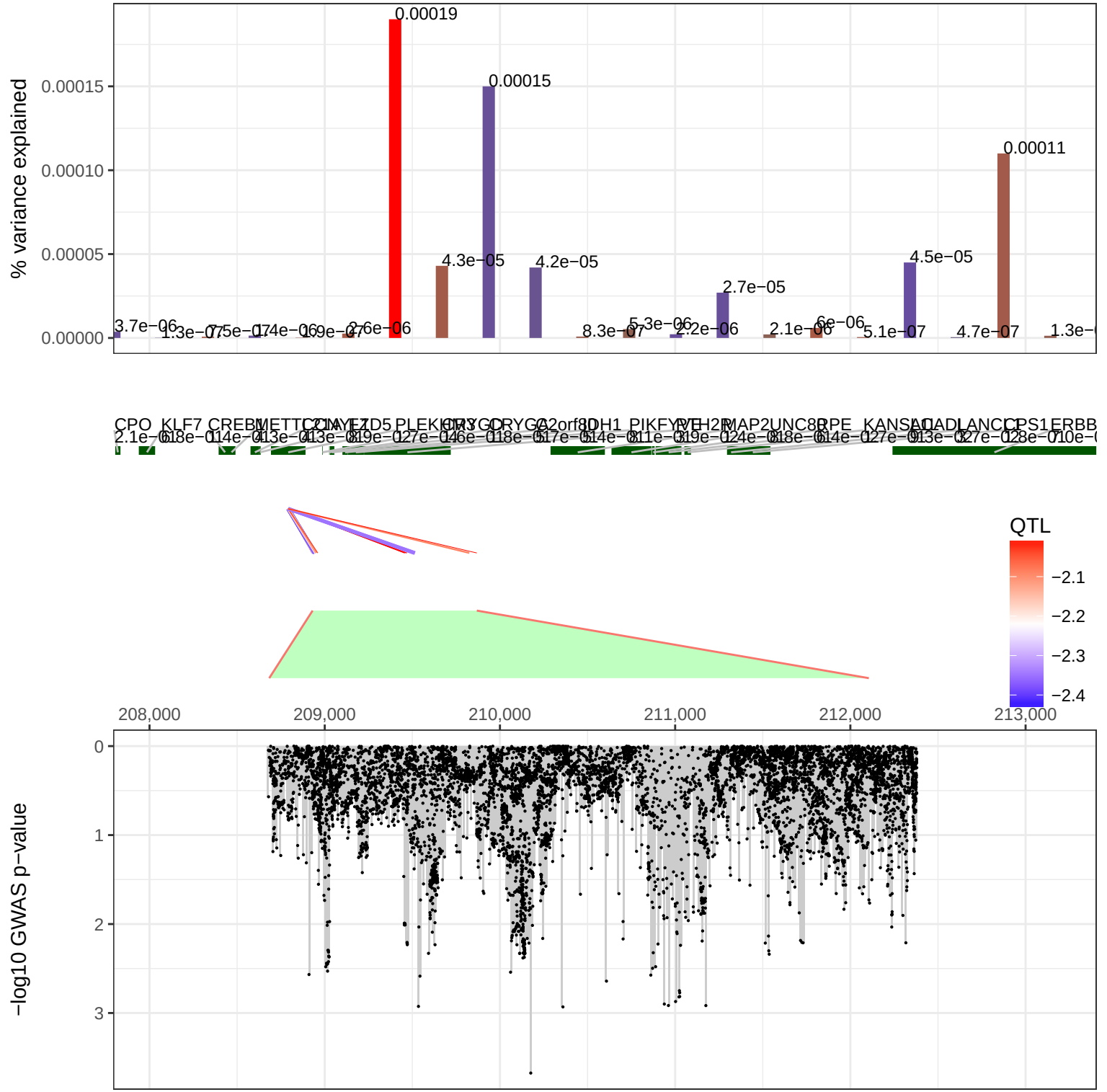
% variance explained
0.00000
0.00005
0.00010
0.00015
0.00019
0.00015
0.00011
4.3e−05
4.2e−05
4.5e−05
2.7e−05
3.7e−06
2.6e−06
8.3e−07
5.3e−06
2.2e−06
2.1e−06
6e−06
5.1e−07
4.7e−07
CPO
KLF7
CREB
PLEK
CRYGC
2orf8
DH1
PIKFYVE
MAP2
UNC8
RPE
KANSL
ADL
LANCC
CPS1
ERBB
QTL
−2.1
−2.2
−2.3
−2.4
208,000
209,000
210,000
211,000
212,000
213,000
−log10 GWAS p−value
0
1
2
3