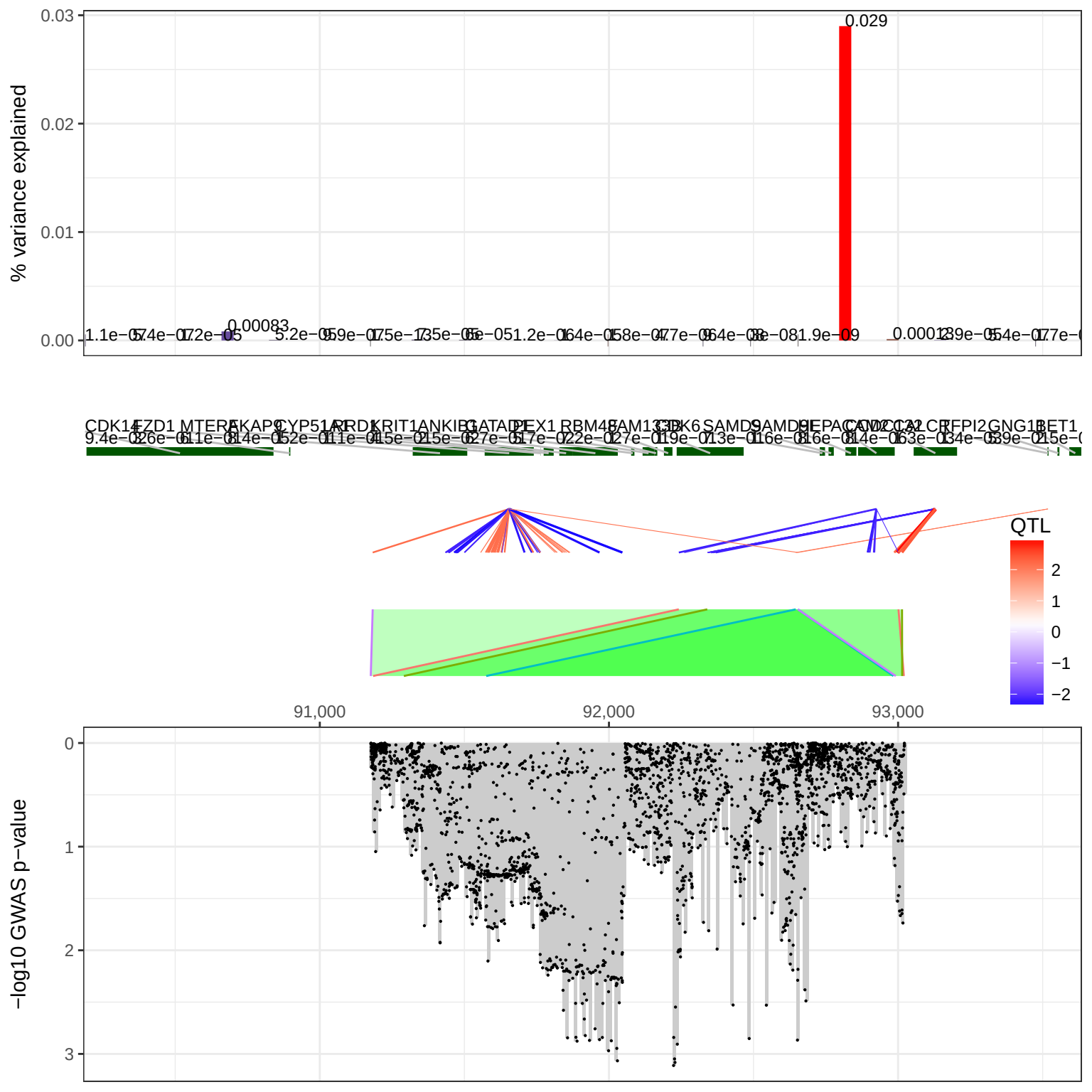
% variance explained
0.03
0.02
0.01
0.00
0.029
0.00083
0.0001
CDK14
FZD1
MTERF
AKAP9
CYP51A1
KRIT1
ANKIB1
ATAD1
PEX1
RBM45
SAM13
SAMD9
SAMD9L
CFAP20
RFPI2
GNG13
QTL
2
1
0
−1
−2
91,000
92,000
93,000
−log10 GWAS p−value
0
1
2
3