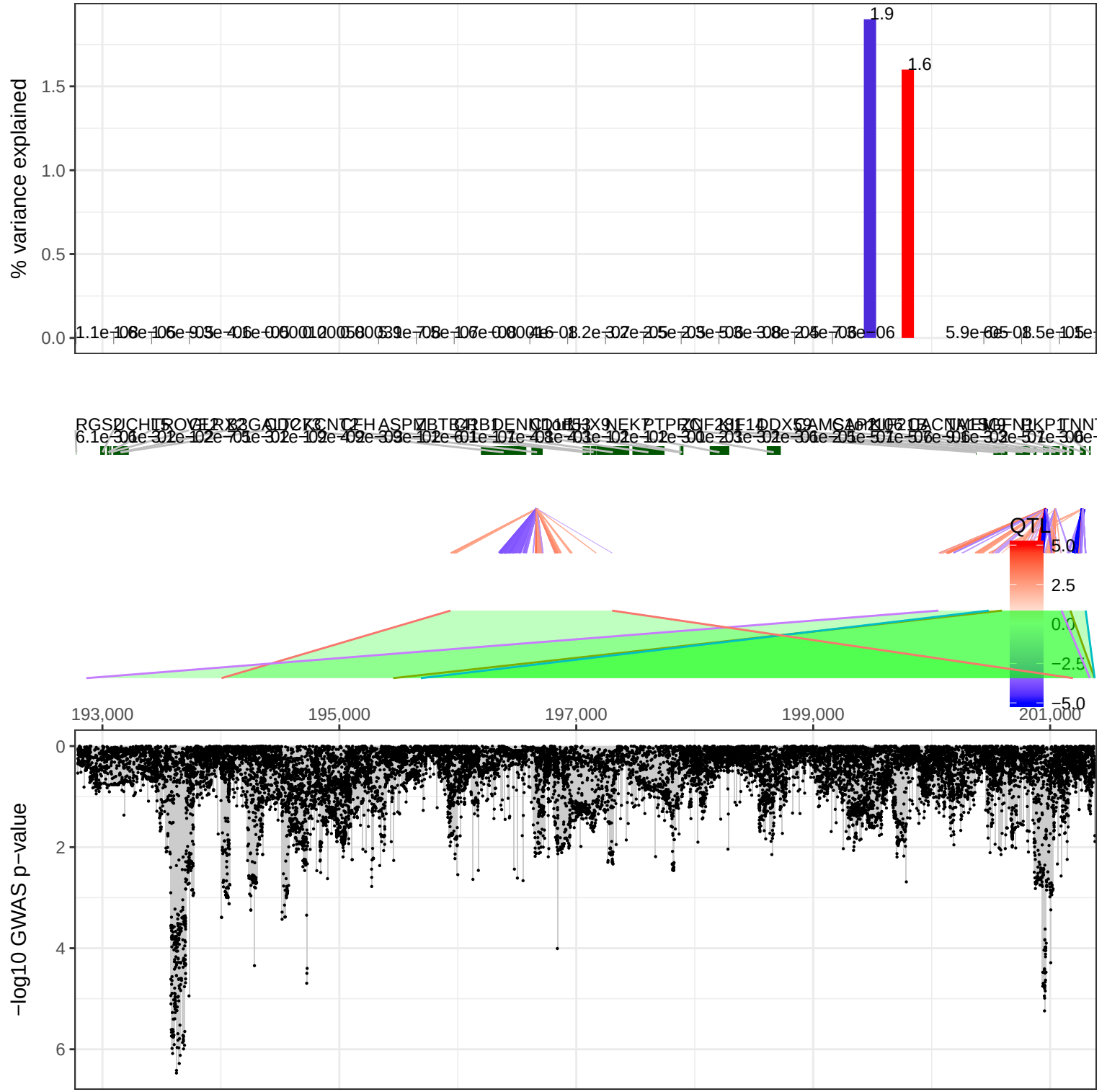
% variance explained
1.9
1.6
QTL
193,000
195,000
197,000
199,000
201,000
−log10 GWAS p−value