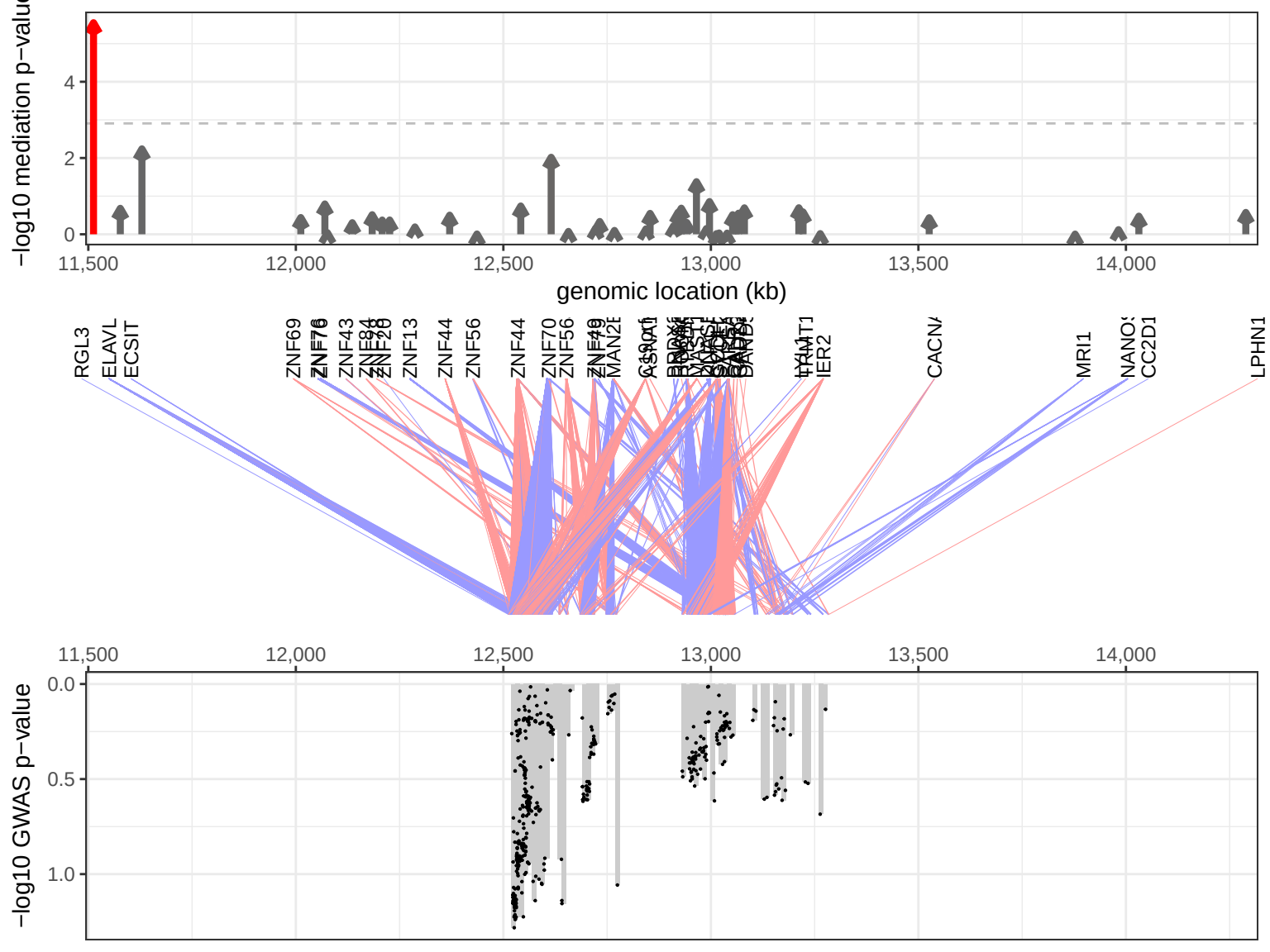
−log10 mediation p−value
0
2
4
11,500
12,000
12,500
13,000
13,500
14,000
genomic location (kb)
RGL3
ELAVL
ECSIT
ZNF69
ZNF43
ZNF13
ZNF44
ZNF56
ZNF44
ZNF70
ZNF56
MAN2E
IER2
MRI1
CC2D1
LPHN1
11,500
12,000
12,500
13,000
13,500
14,000
−log10 GWAS p−value
0.0
0.5
1.0