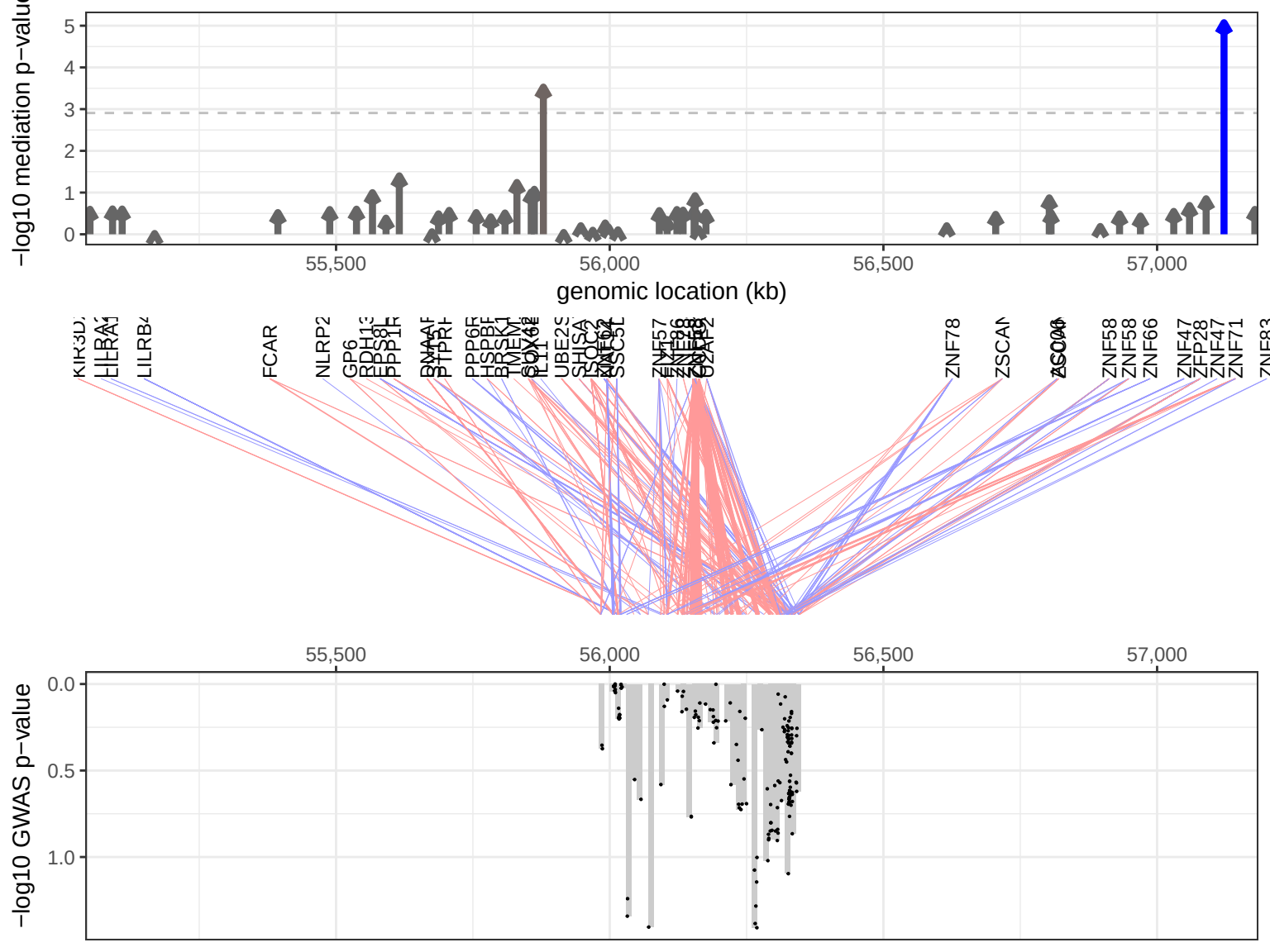
−log10 mediation p−value
5
4
3
2
1
0
55,500
56,000
56,500
57,000
genomic location (kb)
FCAR
NLRP2
GP6
UBE2S
ZNF78
ZSCAN
ZNF58
ZNF58
ZNF66
ZNF47
ZFP28
ZNF47
ZNF71
55,500
56,000
56,500
57,000
−log10 GWAS p−value
0.0
0.5
1.0