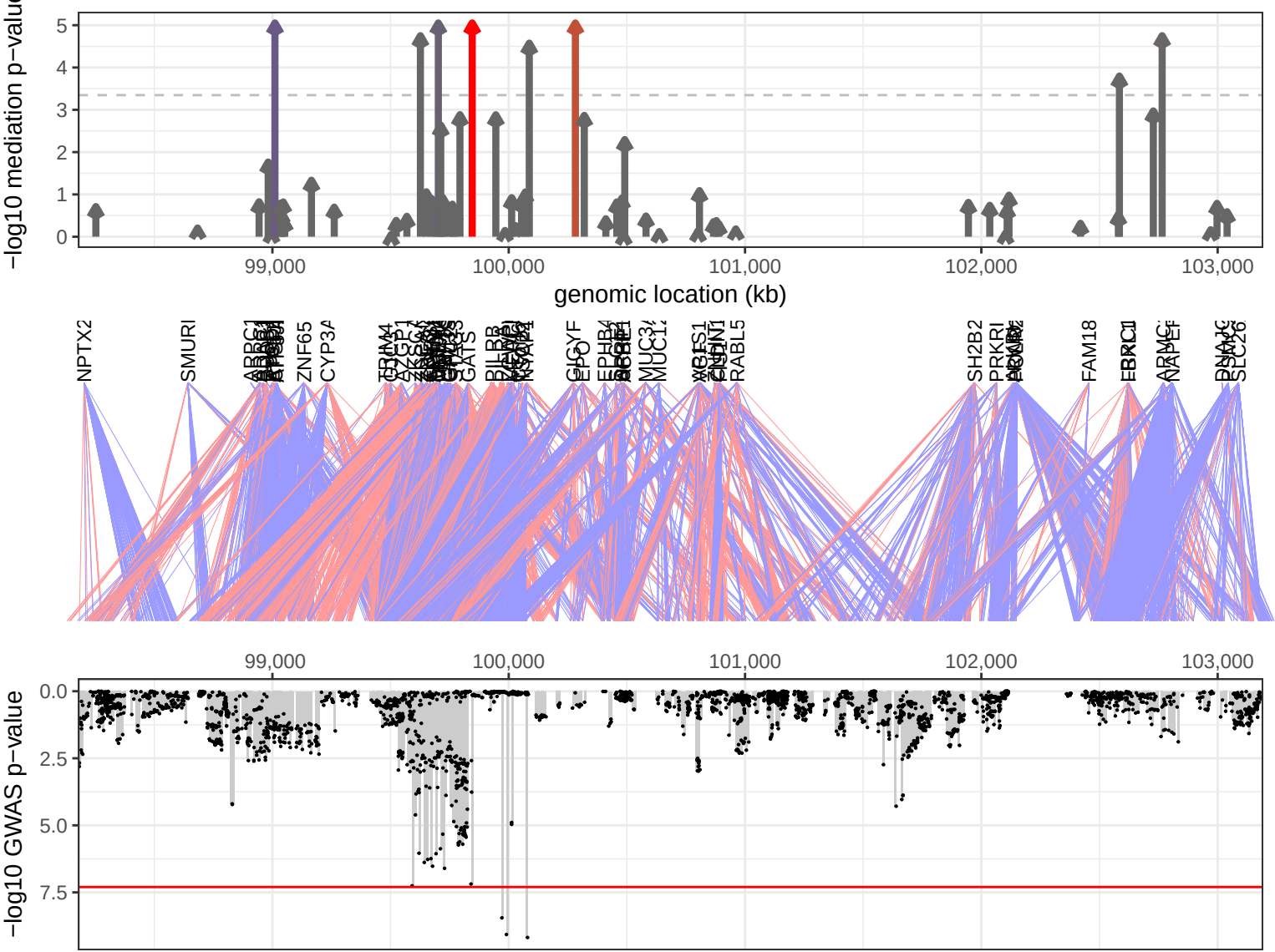
−log10 mediation p−value
5
4
3
2
1
0
99,000
100,000
101,000
102,000
103,000
genomic location (kb)
NPTX2
SMURI
ZNF65
CYP3A
CATS
GLYF
EPHB4
MUC3
MUC12
RABL5
SH2B2
PRKRI
FAM18
ARMC
NAPEF
SEC26
99,000
100,000
101,000
102,000
103,000
−log10 GWAS p−value
0.0
2.5
5.0
7.5