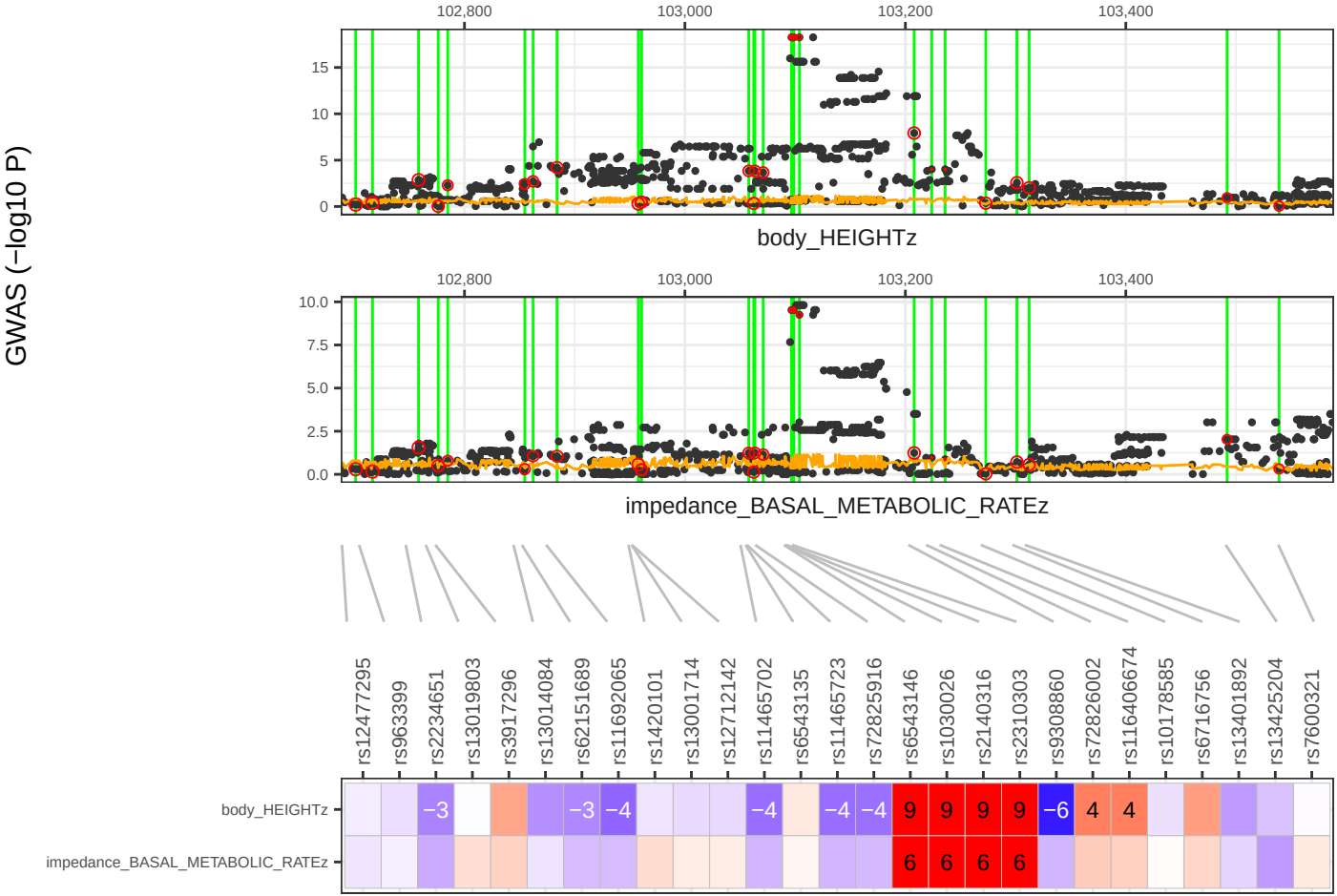
GWAS (−log10 P)
102,800
103,000
103,200
103,400
15
10
5
0
body_HEIGHTz
10.0
7.5
5.0
2.5
0.0
impedance_BASAL_METABOLIC_RATEz
rs12477295
rs963399
rs2234651
rs13019803
rs3917296
rs13014084
rs62151689
rs11692065
rs1420101
rs13001714
rs12712142
rs11465702
rs6543135
rs11465723
rs72825916
rs6543146
rs1030026
rs2140316
rs2310303
rs9308860
rs72826002
rs116406674
rs10178585
rs6716756
rs13401892
rs13425204
rs7600321
body_HEIGHTz
−3 −3 −4 −4 −4 −4 9 9 9 9 −6 4 4
impedance_BASAL_METABOLIC_RATEz
6 6 6 6