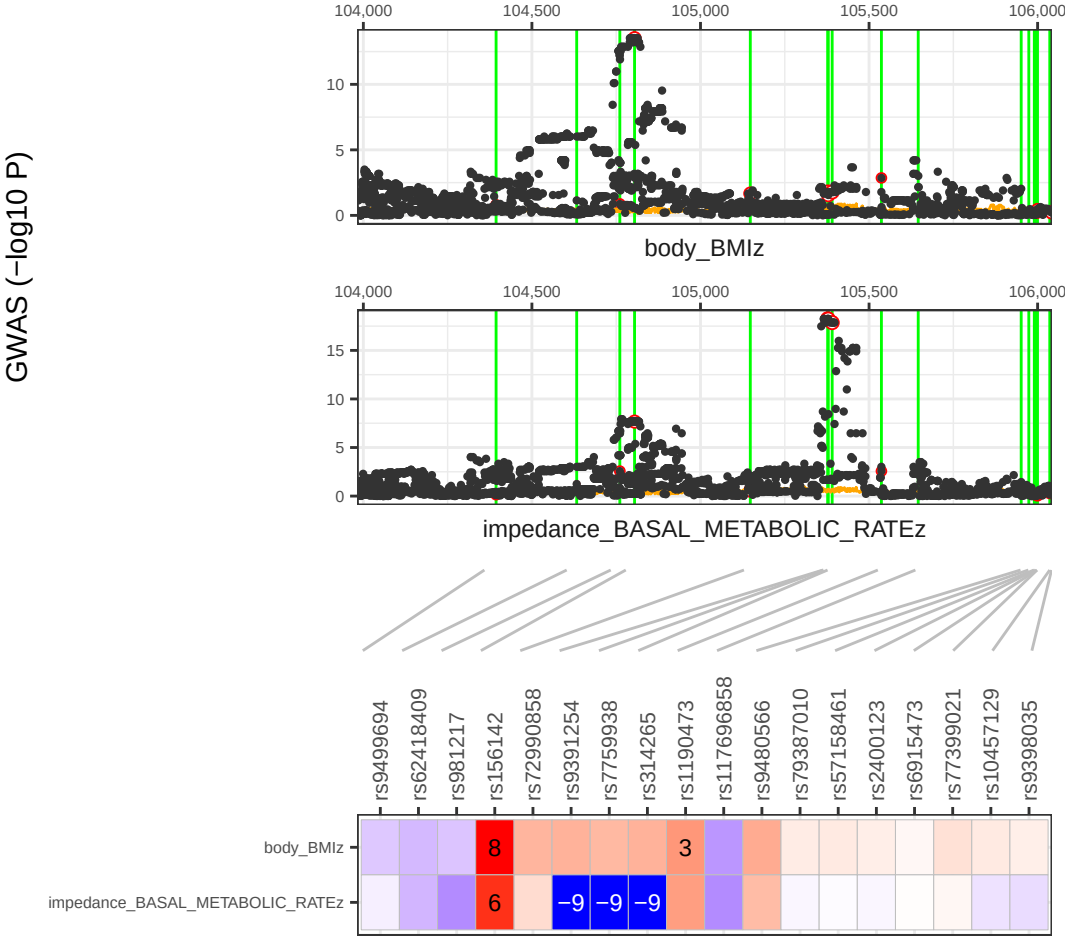
GWAS (−log10 P)
104,000
104,500
105,000
105,500
106,000
10
5
0
body_BMIz
15
impedance_BASAL_METABOLIC_RATEz
rs9499694
rs62418409
rs981217
rs156142
rs72990858
rs9391254
rs7759938
rs314265
rs1190473
rs117696858
rs9480566
rs79387010
rs57158461
rs2400123
rs6915473
rs77399021
rs10457129
rs9398035
body_BMIz
impedance_BASAL_METABOLIC_RATEz
8
3
6
−9
−9
−9