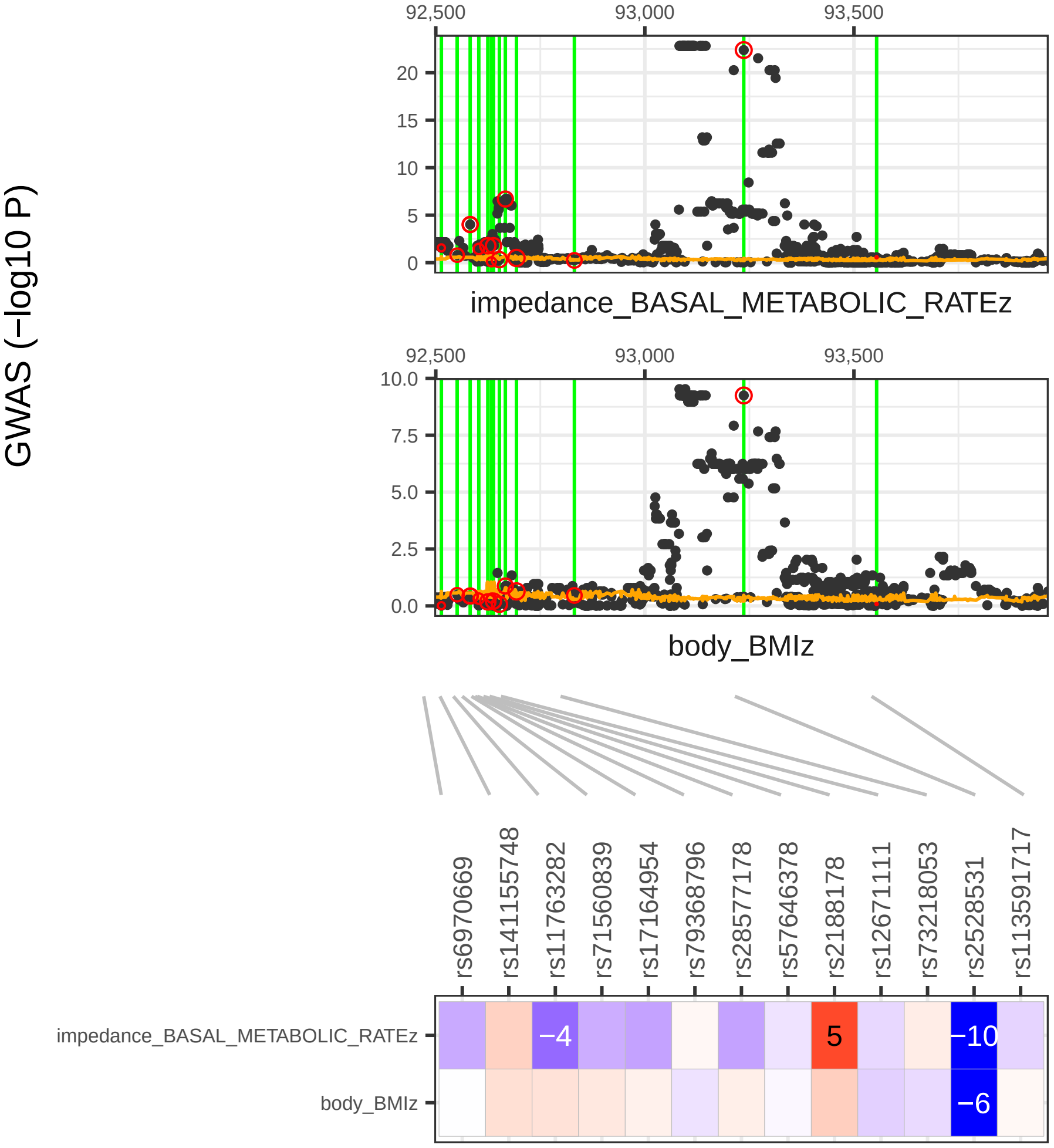
GWAS (−log10 P)
92,500
93,000
93,500
20
15
10
5
0
impedance_BASAL_METABOLIC_RATEz
92,500
93,000
93,500
10.0
7.5
5.0
2.5
0.0
body_BMIz
rs6970669
rs141155748
rs11763282
rs71560839
rs17164954
rs79368796
rs28577178
rs57646378
rs2188178
rs12671111
rs73218053
rs2528531
rs113591717
impedance_BASAL_METABOLIC_RATEz
−4
5
−10
body_BMIz
−6