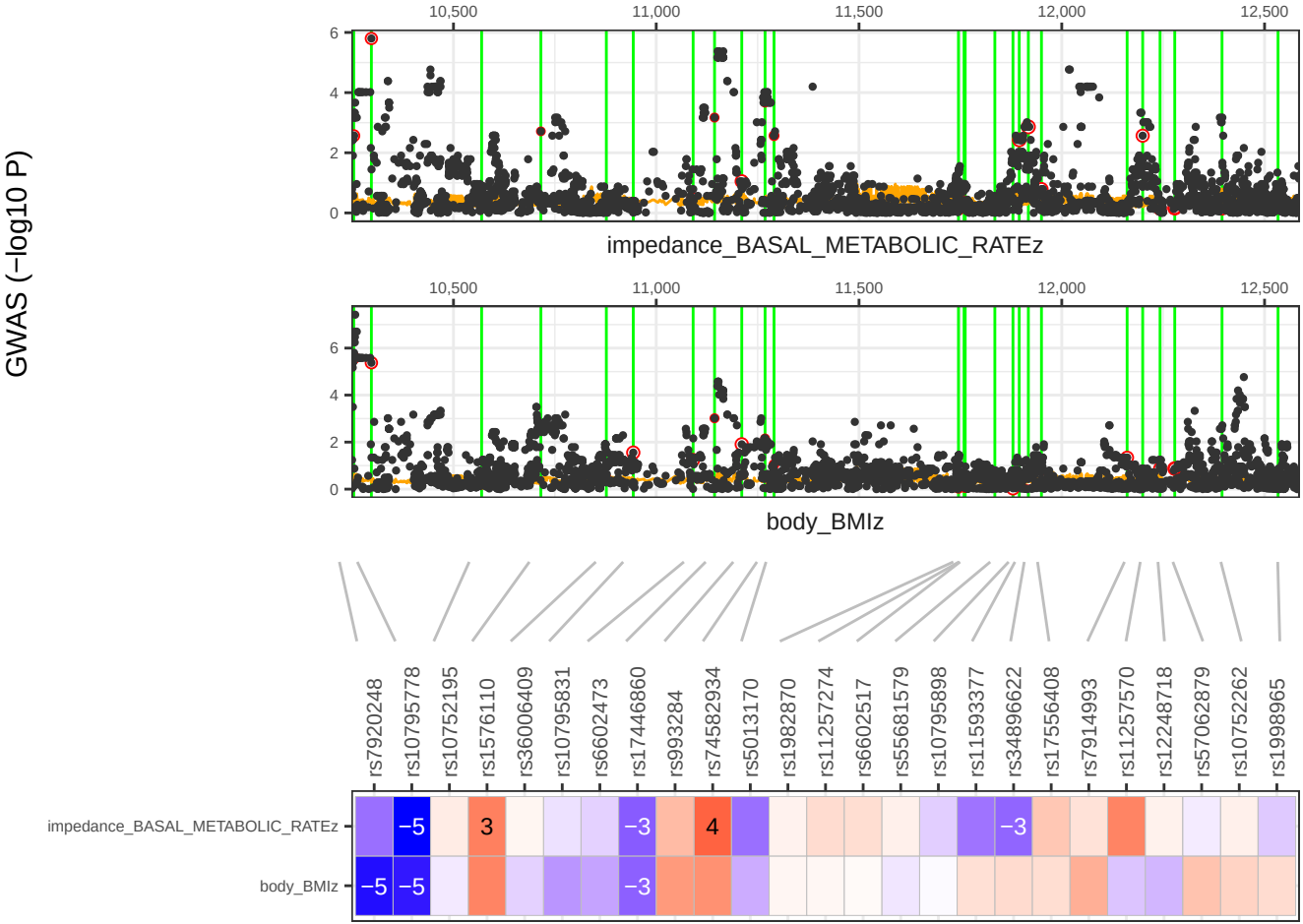
GWAS (−log10 P)
10,500
11,000
11,500
12,000
12,500
0
2
4
6
impedance_BASAL_METABOLIC_RATEz
body_BMIz
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rs10752195
rs1576110
rs36006409
rs10795831
rs6602473
rs17446860
rs993284
rs74582934
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rs10752262
rs1998965
impedance_BASAL_METABOLIC_RATEz
body_BMIz
−5
3
−3
4
−3
−5
−5
−3