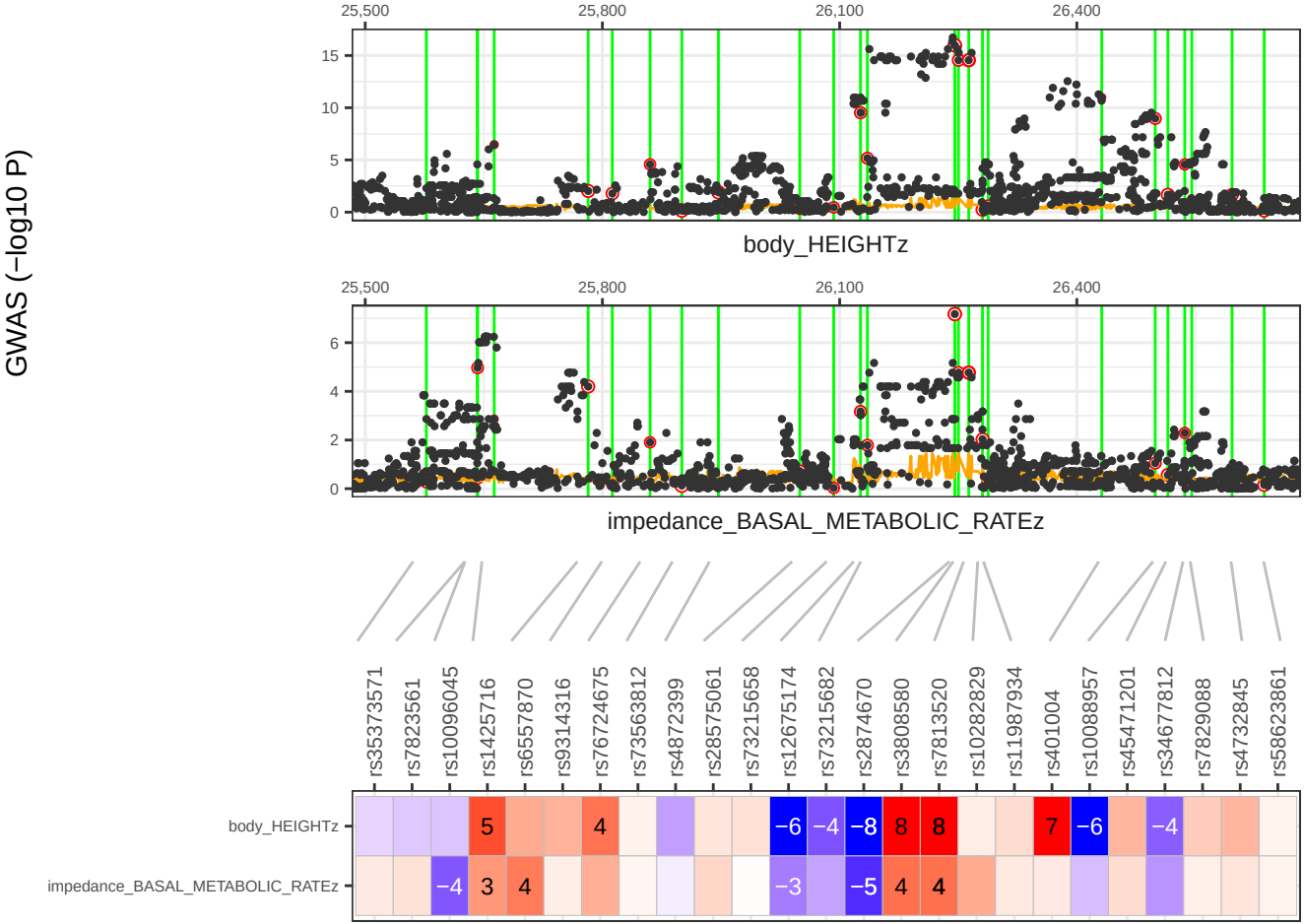
GWAS (−log10 P)
25,500
25,800
26,100
26,400
15
10
5
0
body_HEIGHTz
6
4
2
0
impedance_BASAL_METABOLIC_RATEz
rs35373571
rs7823561
rs10096045
rs1425716
rs6557870
rs9314316
rs76724675
rs73563812
rs4872399
rs28575061
rs73215658
rs12675174
rs73215682
rs2874670
rs3808580
rs7813520
rs10282829
rs11987934
rs401004
rs10088957
rs45471201
rs34677812
rs7829088
rs4732845
rs58623861
body_HEIGHTz
5 4 −6 −4 −8 8 8 7 −6 −4
impedance_BASAL_METABOLIC_RATEz
−4 3 4 −3 −5 4 4