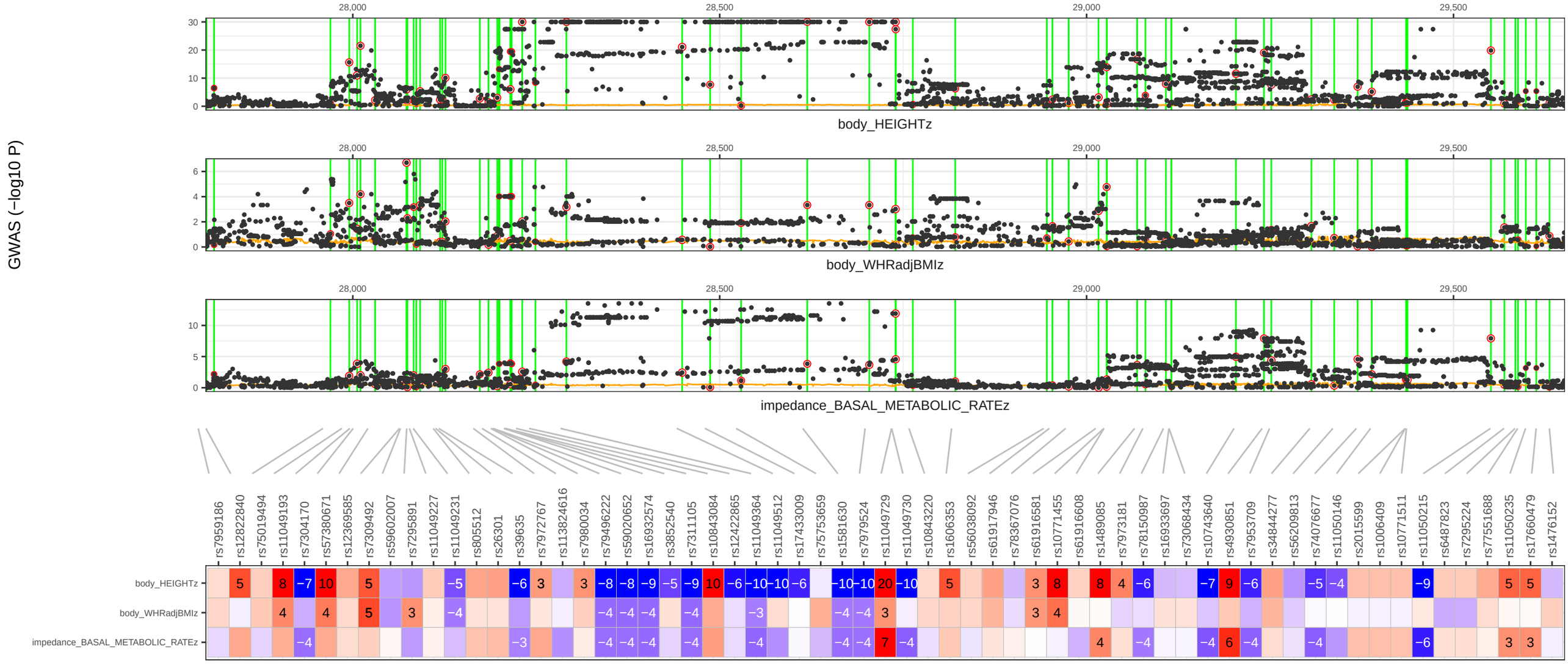
GWAS (−log10 P)
28,000
28,500
29,000
29,500
body_HEIGHTz
body_WHRadjBMIz
impedance_BASAL_METABOLIC_RATEz
rs7959186
rs12822840
rs75019494
rs11049193
rs7304170
rs57380671
rs12369585
rs7309492
rs59602007
rs7295891
rs11049227
rs11049231
rs805512
rs26301
rs39635
rs7972767
rs113824616
rs7980034
rs79496222
rs59020652
rs16932574
rs3852540
rs7311105
rs10843084
rs12422865
rs11049364
rs11049512
rs17433009
rs75753659
rs1581630
rs7979524
rs11049729
rs11049730
rs10843220
rs1606353
rs56038092
rs61917946
rs78367076
rs61916581
rs10771455
rs61916608
rs1489085
rs7973181
rs78150987
rs16933697
rs73068434
rs10743640
rs4930851
rs7953709
rs34844277
rs56209813
rs74076677
rs11050146
rs2015599
rs1006409
rs10771511
rs11050215
rs6487823
rs7295224
rs77551688
rs11050235
rs17660479
rs1476152
body_HEIGHTz
body_WHRadjBMIz
impedance_BASAL_METABOLIC_RATEz