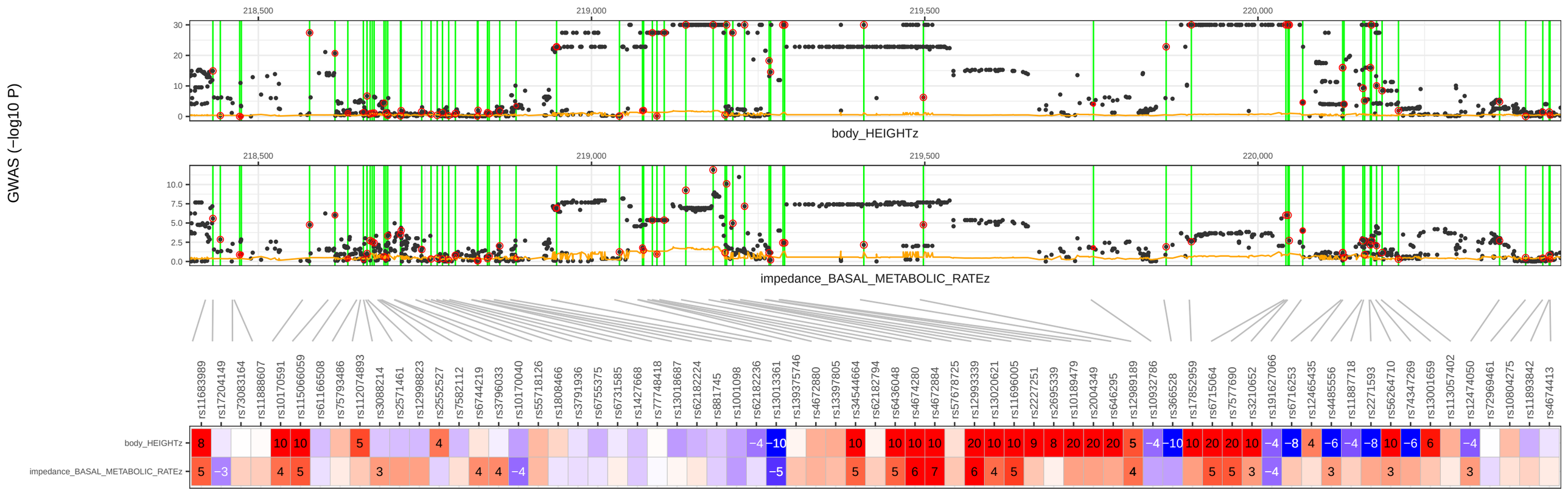
GWAS (−log10 P)
218,500
219,000
219,500
220,000
body_HEIGHTz
impedance_BASAL_METABOLIC_RATEz
rs11683989
rs17204149
rs73083164
rs11888607
rs10170591
rs115066059
rs61166508
rs75793486
rs112074893
rs3088214
rs2571461
rs12998823
rs2552527
rs7582112
rs6744219
rs3796033
rs10170040
rs55718126
rs1808466
rs3791936
rs6755375
rs6731585
rs1427668
rs77748418
rs13018687
rs62182224
rs881745
rs1001098
rs62182236
rs13013361
rs139375746
rs4672880
rs13397805
rs34544664
rs62182794
rs6436048
rs4674280
rs4672884
rs57678725
rs12993339
rs13020621
rs11696005
rs2227251
rs2695339
rs10189479
rs2004349
rs646295
rs12989189
rs10932786
rs366528
rs17852959
rs6715064
rs7577690
rs3210652
rs191627066
rs6716253
rs12465435
rs4485556
rs11887718
rs2271593
rs56264710
rs74347269
rs13001659
rs113057402
rs12474050
rs72969461
rs10804275
rs11893842
rs4674413
body_HEIGHTz
impedance_BASAL_METABOLIC_RATEz