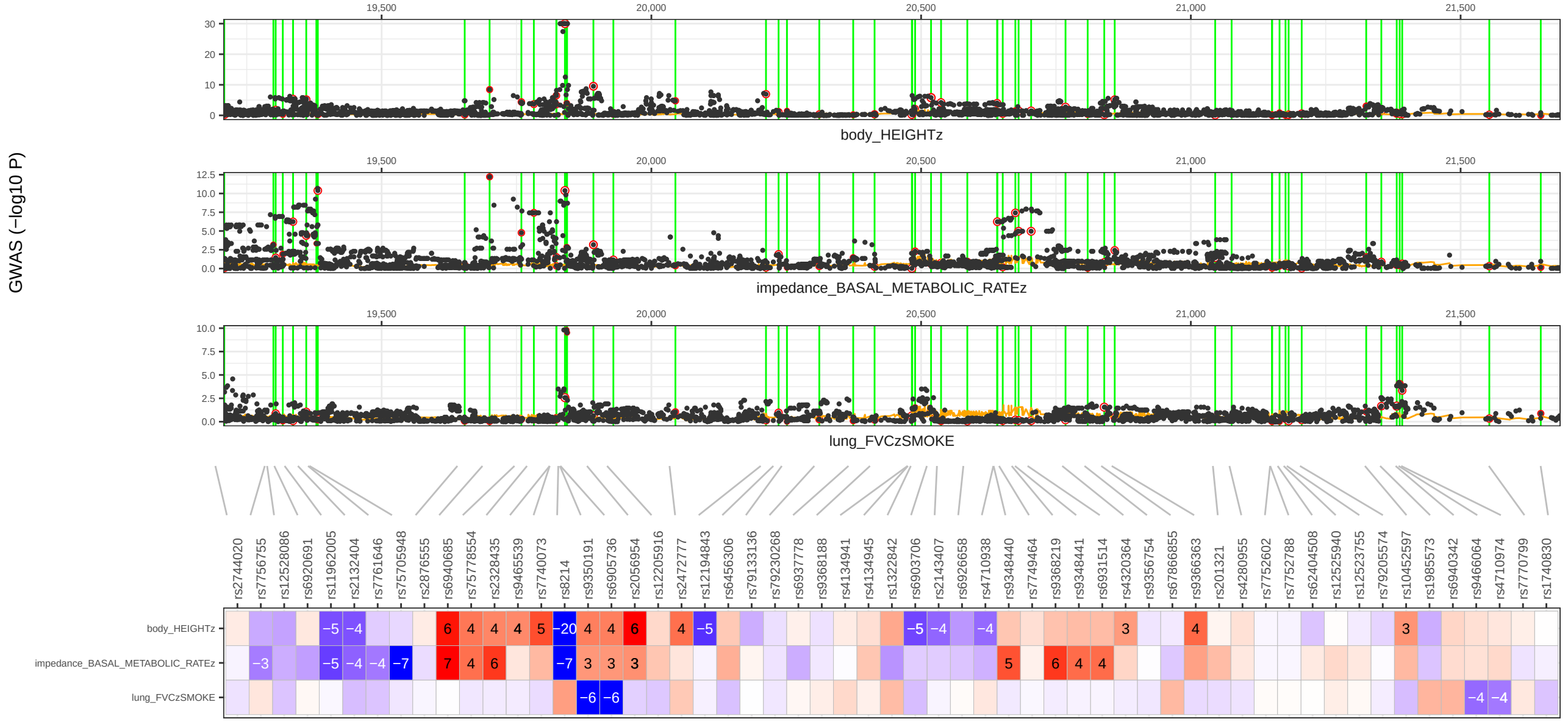
GWAS (−log10 P)
body_HEIGHTz
impedance_BASAL_METABOLIC_RATEz
lung_FVCzSMOKE
19,500
20,000
20,500
21,000
21,500
rs2744020
rs7756755
rs12528086
rs6920691
rs11962005
rs2132404
rs7761646
rs75705948
rs2876555
rs6940685
rs75778554
rs2328435
rs9465539
rs7740073
rs8214
rs9350191
rs6905736
rs2056954
rs12205916
rs2472777
rs12194843
rs6456306
rs79133136
rs79230268
rs6937778
rs9368188
rs4134941
rs4134945
rs1322842
rs6903706
rs2143407
rs6926658
rs4710938
rs9348440
rs7749464
rs9368219
rs9348441
rs6931514
rs4320364
rs9356754
rs67866855
rs9366363
rs201321
rs4280955
rs7752602
rs7752788
rs62404508
rs12525940
rs12523755
rs79205574
rs10452597
rs1985573
rs6940342
rs9466064
rs4710974
rs7770799
rs1740830
body_HEIGHTz
impedance_BASAL_METABOLIC_RATEz
lung_FVCzSMOKE