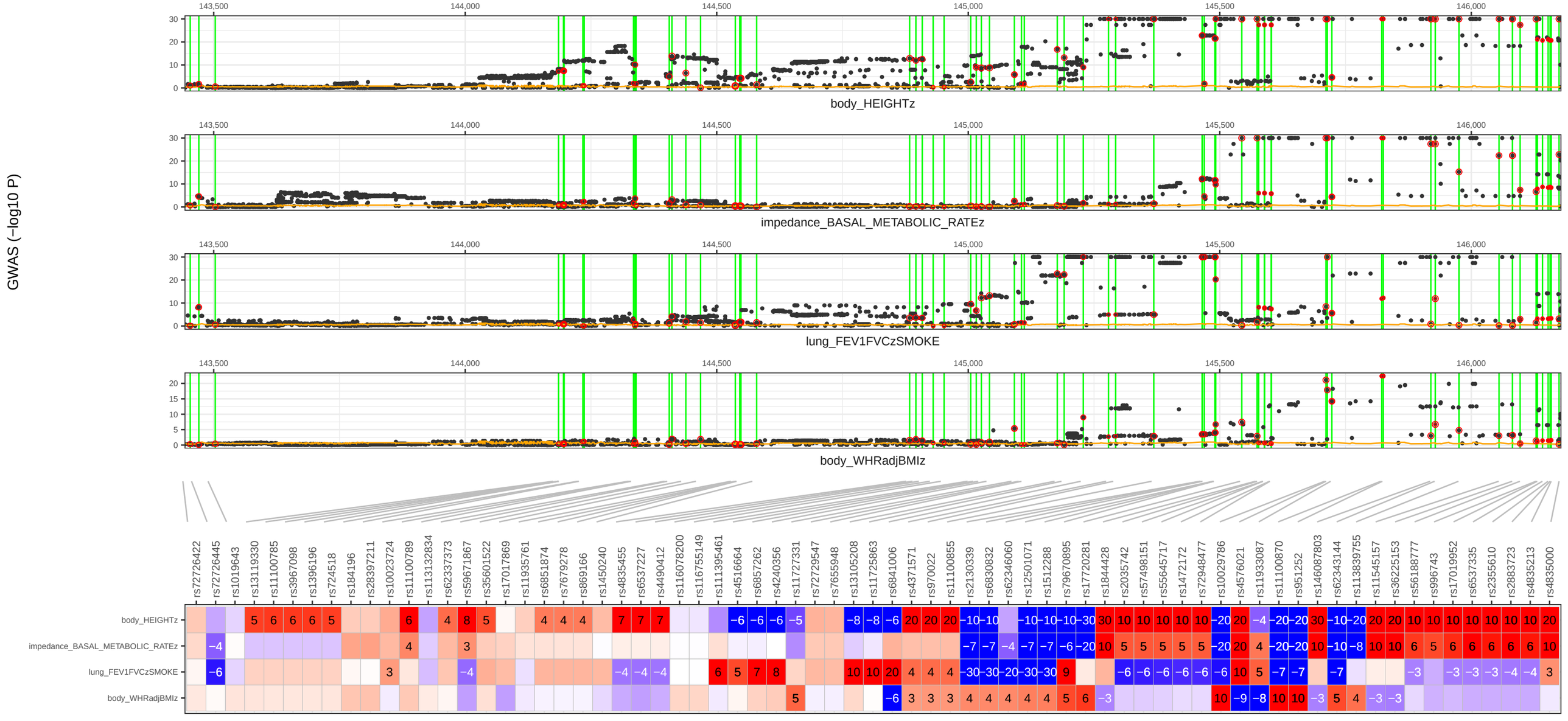
GWAS (−log10 P)
143,500
144,000
144,500
145,000
145,500
146,000
body_HEIGHTz
impedance_BASAL_METABOLIC_RATEz
lung_FEV1FVCzSMOKE
body_WHRadjBMIz
rs72726422
rs72726445
rs1019643
rs13119330
rs11100785
rs3967098
rs1396196
rs724518
rs184196
rs28397211
rs10023724
rs11100789
rs113132834
rs62337373
rs59671867
rs35601522
rs17017869
rs11935761
rs6851874
rs7679278
rs869166
rs1450240
rs4835455
rs6537227
rs4490412
rs116078200
rs116755149
rs111395461
rs4516664
rs6857262
rs4240356
rs11727331
rs72729547
rs7655948
rs13105208
rs11725863
rs6841006
rs4371571
rs970022
rs11100855
rs2130339
rs6830832
rs62346060
rs12501071
rs1512288
rs79670895
rs17720281
rs1844428
rs2035742
rs57498151
rs55645717
rs1472172
rs72948477
rs10029786
rs4576021
rs11933087
rs11100870
rs951252
rs146087803
rs62343144
rs113839755
rs11545157
rs36225153
rs56188777
rs996743
rs17019952
rs6537335
rs2355610
rs2883723
rs4835213
rs4835000
body_HEIGHTz
impedance_BASAL_METABOLIC_RATEz
lung_FEV1FVCzSMOKE
body_WHRadjBMIz