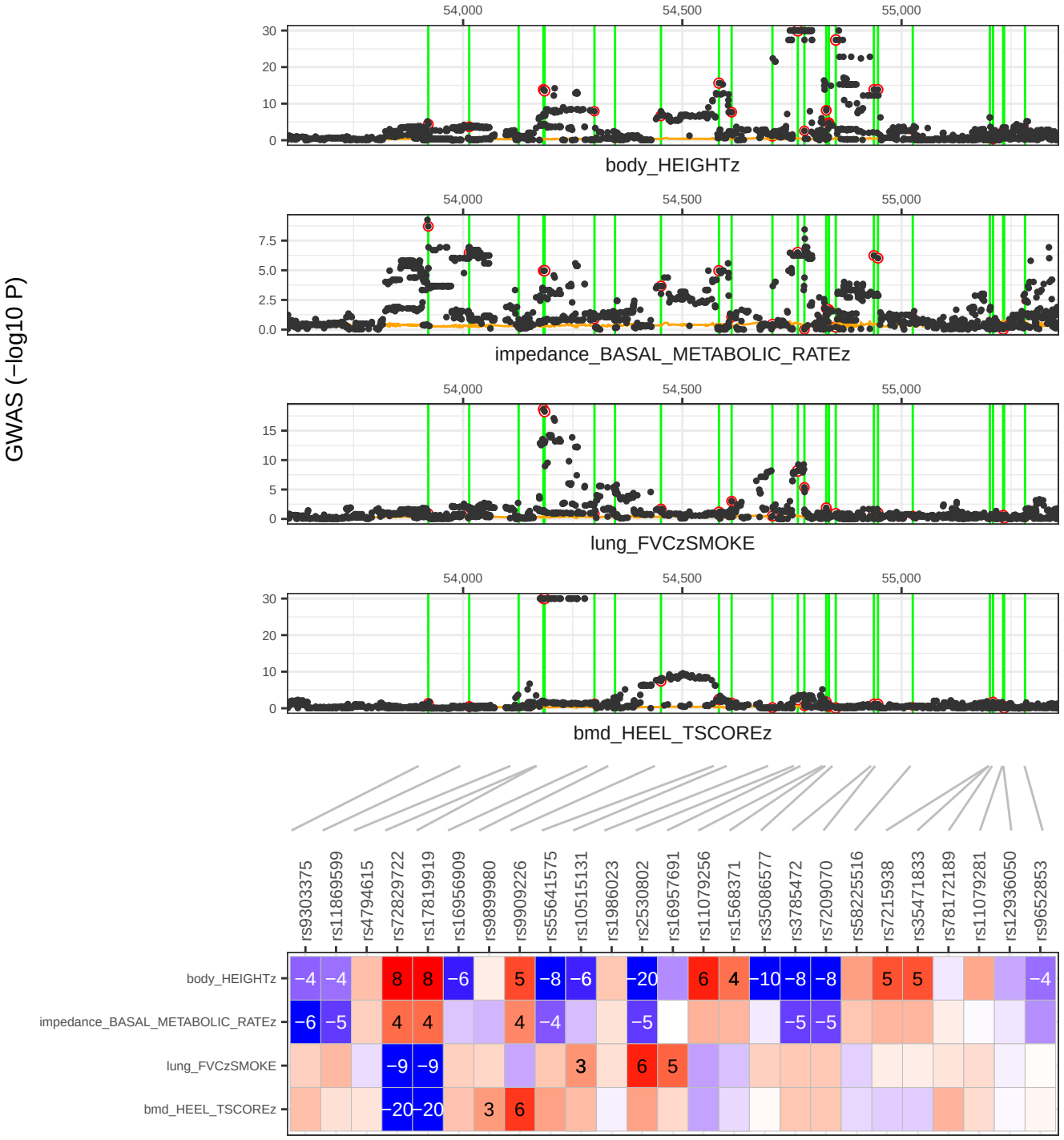
GWAS (−log10 P)
54,000
54,500
55,000
body_HEIGHTz
impedance_BASAL_METABOLIC_RATEz
lung_FVCzSMOKE
bmd_HEEL_TSCOREz
rs9303375
rs11869599
rs4794615
rs72829722
rs17819919
rs16956909
rs9899980
rs9909226
rs55641575
rs10515131
rs1986023
rs2530802
rs16957691
rs11079256
rs1568371
rs35086577
rs3785472
rs7209070
rs58225516
rs7215938
rs35471833
rs78172189
rs11079281
rs12936050
rs9652853
body_HEIGHTz −4 −4 8 8 −6 5 −8 −6 −20 6 4 −10 −8 −8 5 5 −4
impedance_BASAL_METABOLIC_RATEz −6 −5 4 4 4 −4 −5 −5 −5
lung_FVCzSMOKE −9 −9 3 6 5
bmd_HEEL_TSCOREz −20 −20 3 6