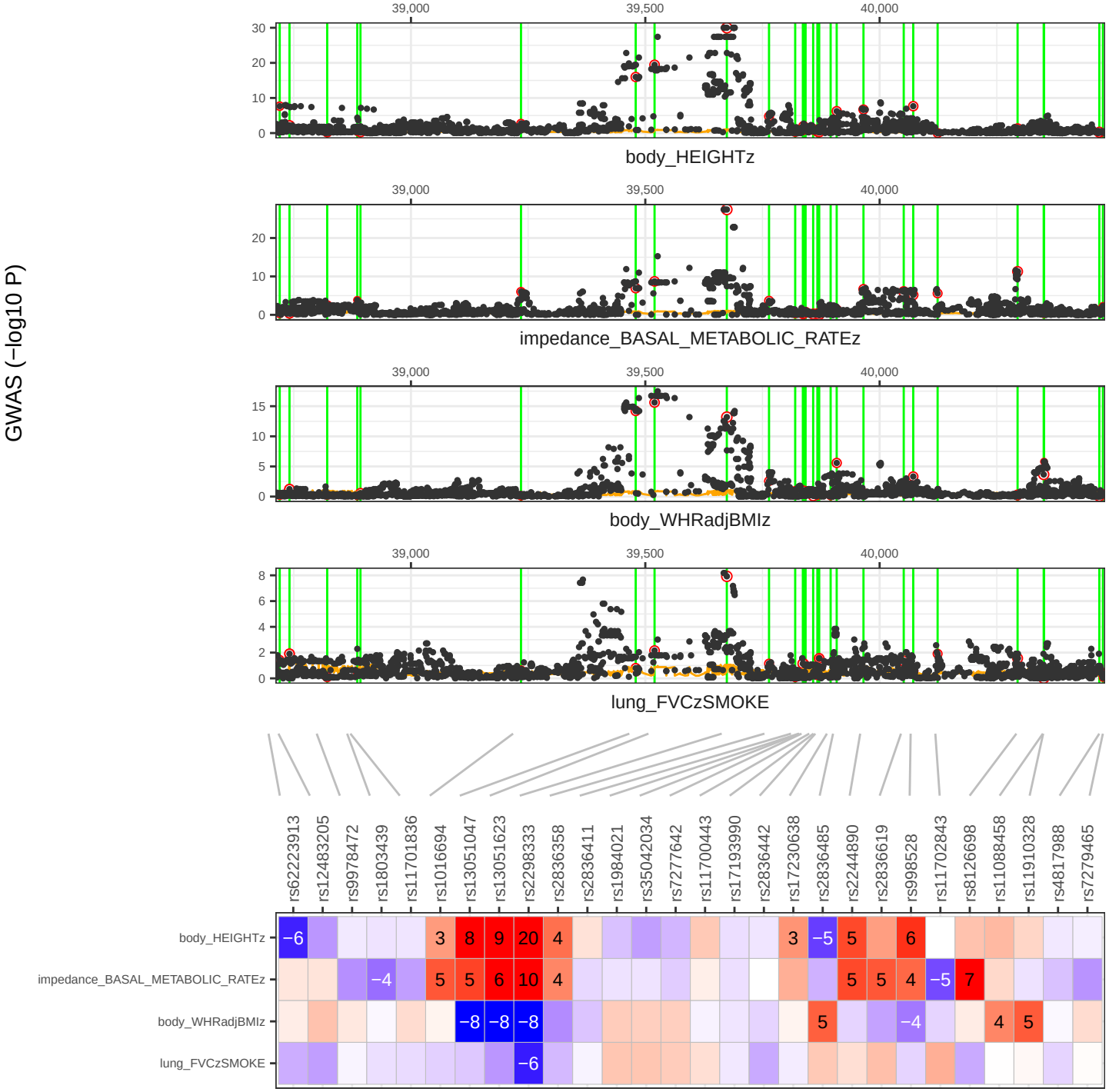
GWAS (−log10 P)
39,000
39,500
40,000
body_HEIGHTz
impedance_BASAL_METABOLIC_RATEz
body_WHRadjBMIz
lung_FVCzSMOKE
rs6223913
rs12483205
rs9978472
rs1803439
rs11701836
rs1016694
rs13051047
rs13051623
rs2298333
rs2836358
rs2836411
rs1984021
rs35042034
rs727642
rs11700443
rs17193990
rs2836442
rs17230638
rs2836485
rs2244890
rs2836619
rs998528
rs11702843
rs8126698
rs11088458
rs11910328
rs4817988
rs7279465
body_HEIGHTz −6 3 8 9 20 4 3 −5 5 6
impedance_BASAL_METABOLIC_RATEz −4 5 5 6 10 4 5 5 4 −5 7
body_WHRadjBMIz −8 −8 −8 5 −4 4 5
lung_FVCzSMOKE −6