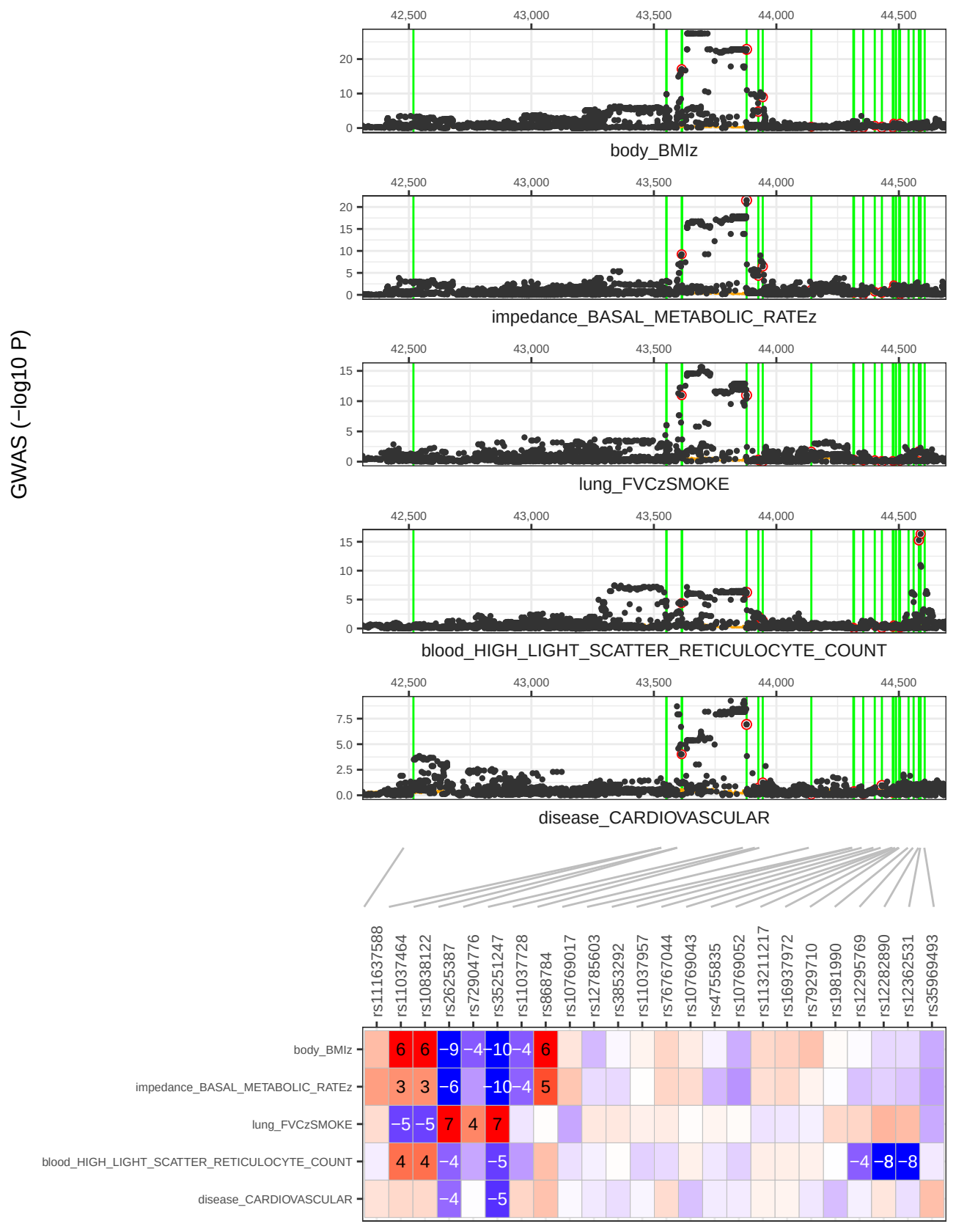
GWAS (−log10 P)
42,500
43,000
43,500
44,000
44,500
body_BMIz
impedance_BASAL_METABOLIC_RATEz
lung_FVCzSMOKE
blood_HIGH_LIGHT_SCATTER_RETICULOCYTE_COUNT
disease_CARDIOVASCULAR
rs11637588
rs11037464
rs10838122
rs2625387
rs72904776
rs35251247
rs11037728
rs868784
rs10769017
rs12785603
rs3853292
rs11037957
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rs4755835
rs10769052
rs113211217
rs16937972
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rs12295769
rs12282890
rs12362531
rs35969493
body_BMIz
impedance_BASAL_METABOLIC_RATEz
lung_FVCzSMOKE
blood_HIGH_LIGHT_SCATTER_RETICULOCYTE_COUNT
disease_CARDIOVASCULAR