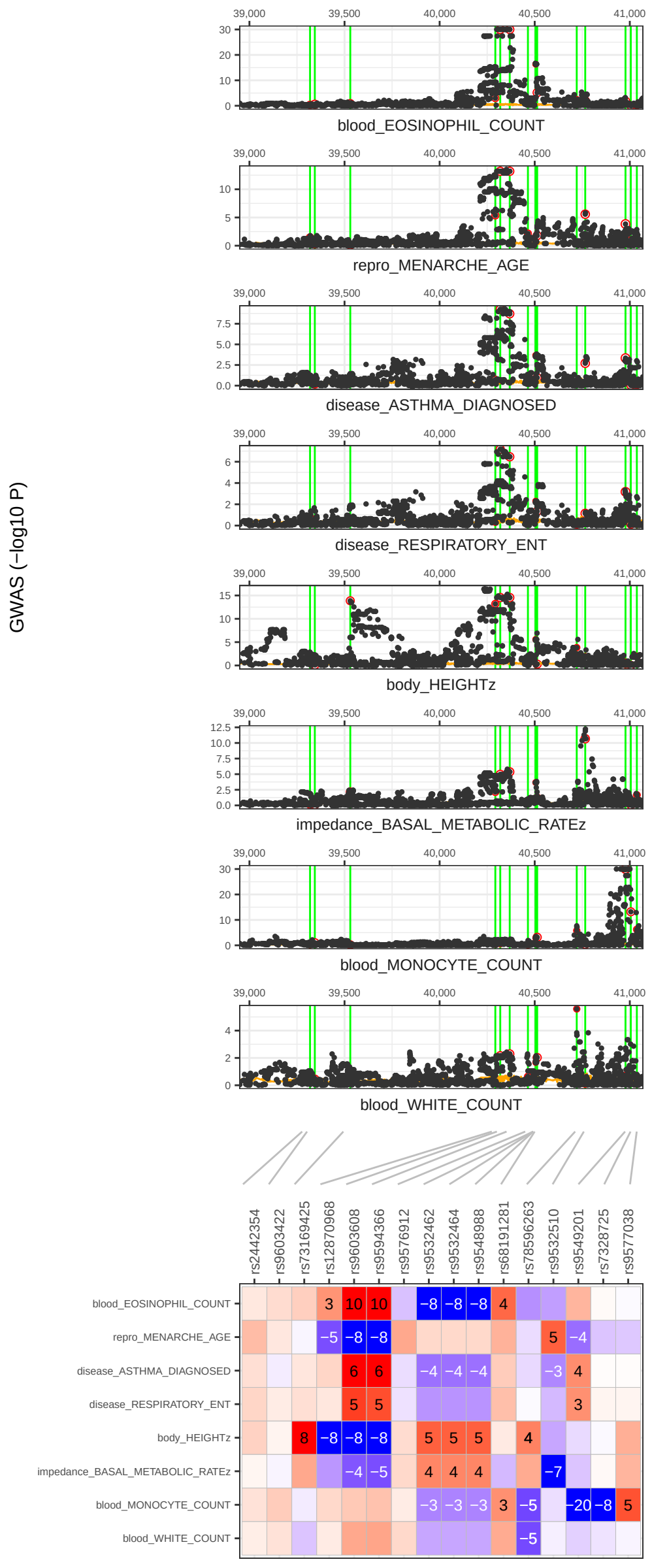
GWAS (−log10 P)
39,000
39,500
40,000
40,500
41,000
blood_EOSINOPHIL_COUNT
repro_MENARCHE_AGE
disease_ASTHMA_DIAGNOSED
disease_RESPIRATORY_ENT
body_HEIGHTz
impedance_BASAL_METABOLIC_RATEz
blood_MONOCYTE_COUNT
blood_WHITE_COUNT
rs2442354
rs9603422
rs73169425
rs12870968
rs9603608
rs9594366
rs9576912
rs9532462
rs9532464
rs9548988
rs68191281
rs78596263
rs9532510
rs9549201
rs7328725
rs9577038
blood_EOSINOPHIL_COUNT 3 10 10 −8 −8 −8 4
repro_MENARCHE_AGE −5 −8 −8 5 −4
disease_ASTHMA_DIAGNOSED 6 6 −4 −4 −4 −3 4
disease_RESPIRATORY_ENT 5 5 3
body_HEIGHTz 8 −8 −8 −8 5 5 5 4
impedance_BASAL_METABOLIC_RATEz −4 −5 4 4 4 −7
blood_MONOCYTE_COUNT −3 −3 −3 3 −5 −20 −8 5
blood_WHITE_COUNT −5