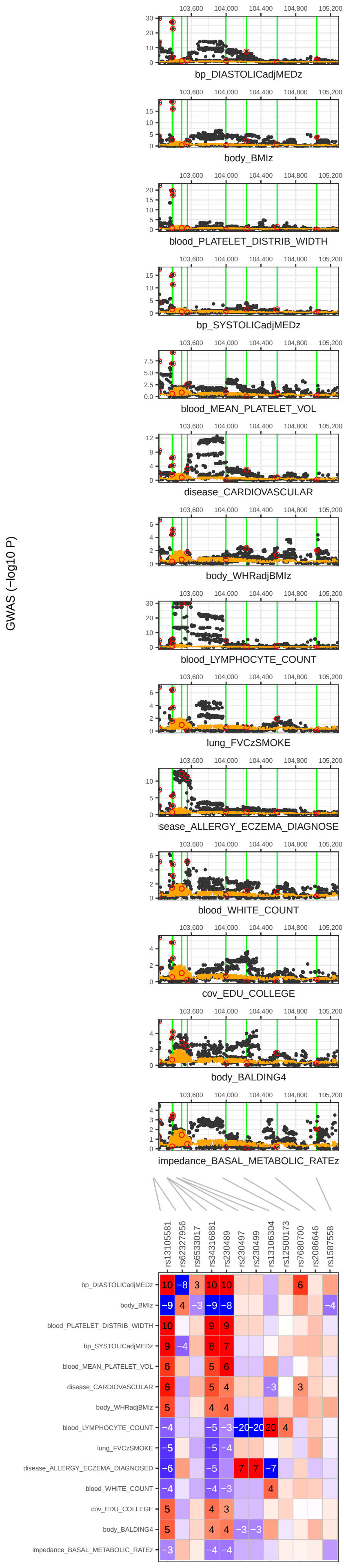
GWAS (−log10 P)
103,600
104,000
104,400
104,800
105,200
bp_DIASTOLICadjMEDz
body_BMIz
blood_PLATELET_DISTRIB_WIDTH
bp_SYSTOLICadjMEDz
blood_MEAN_PLATELET_VOL
disease_CARDIOVASCULAR
body_WHRadjBMIz
blood_LYMPHOCYTE_COUNT
lung_FVCzSMOKE
sease_ALLERGY_ECZEMA_DIAGNOSE
blood_WHITE_COUNT
cov_EDU_COLLEGE
body_BALDING4
impedance_BASAL_METABOLIC_RATEz
rs13105581
rs62327956
rs6533017
rs34316881
rs230489
rs230497
rs230499
rs13106304
rs12500173
rs7680700
rs2086646
rs1587558
bp_DIASTOLICadjMEDz 10 −8 3 10 10 6
body_BMIz −9 4 −3 −9 −8 −4
blood_PLATELET_DISTRIB_WIDTH 10 9 9
bp_SYSTOLICadjMEDz 9 −4 8 7
blood_MEAN_PLATELET_VOL 6 5 6
disease_CARDIOVASCULAR 6 5 4 −3 3
body_WHRadjBMIz 5 4 4
blood_LYMPHOCYTE_COUNT −4 −5 −3 −20 −20 20 4
lung_FVCzSMOKE −5 −5 −4
disease_ALLERGY_ECZEMA_DIAGNOSED −6 −5 7 7 −7
blood_WHITE_COUNT −4 −4 −3 4
cov_EDU_COLLEGE 5 4 3
body_BALDING4 5 4 4 −3 −3
impedance_BASAL_METABOLIC_RATEz −3 −4 −4