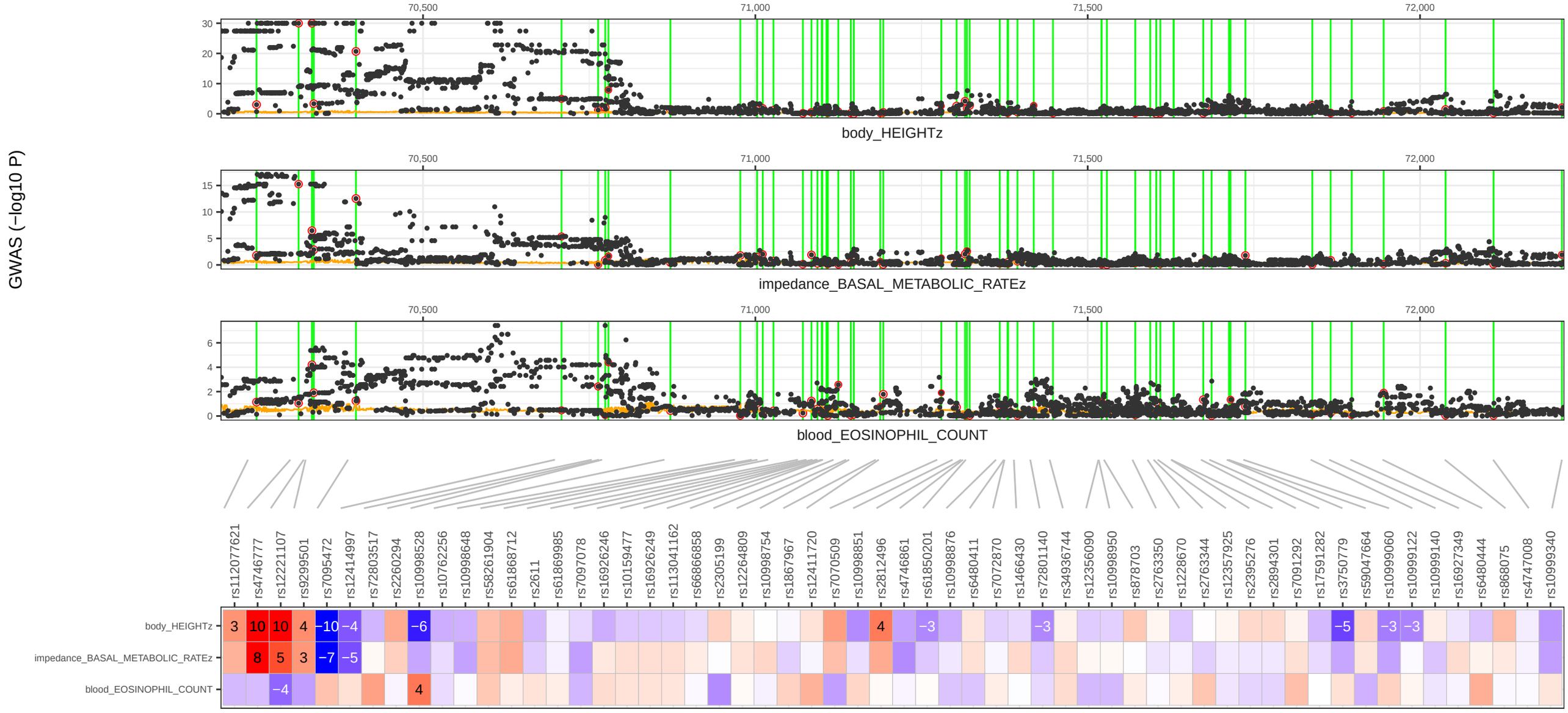
GWAS (−log10 P)
70,500
71,000
71,500
72,000
body_HEIGHTz
impedance_BASAL_METABOLIC_RATEz
blood_EOSINOPHIL_COUNT
rs112077621
rs4746777
rs12221107
rs9299501
rs7095472
rs12414997
rs72803517
rs2260294
rs10998528
rs10762256
rs10998648
rs58261904
rs61868712
rs2611
rs61869985
rs7097078
rs16926246
rs10159477
rs16926249
rs113041162
rs66866858
rs2305199
rs12264809
rs10998754
rs1867967
rs12411720
rs7070509
rs10998851
rs2812496
rs4746861
rs61850201
rs10998876
rs6480411
rs7072870
rs1466430
rs72801140
rs34936744
rs12356090
rs10998950
rs878703
rs2763350
rs1228670
rs2763344
rs12357925
rs2395276
rs2894301
rs7091292
rs17591282
rs3750779
rs59047664
rs10999060
rs10999122
rs10999140
rs16927349
rs6480444
rs868075
rs4747008
rs10999340
body_HEIGHTz
impedance_BASAL_METABOLIC_RATEz
blood_EOSINOPHIL_COUNT