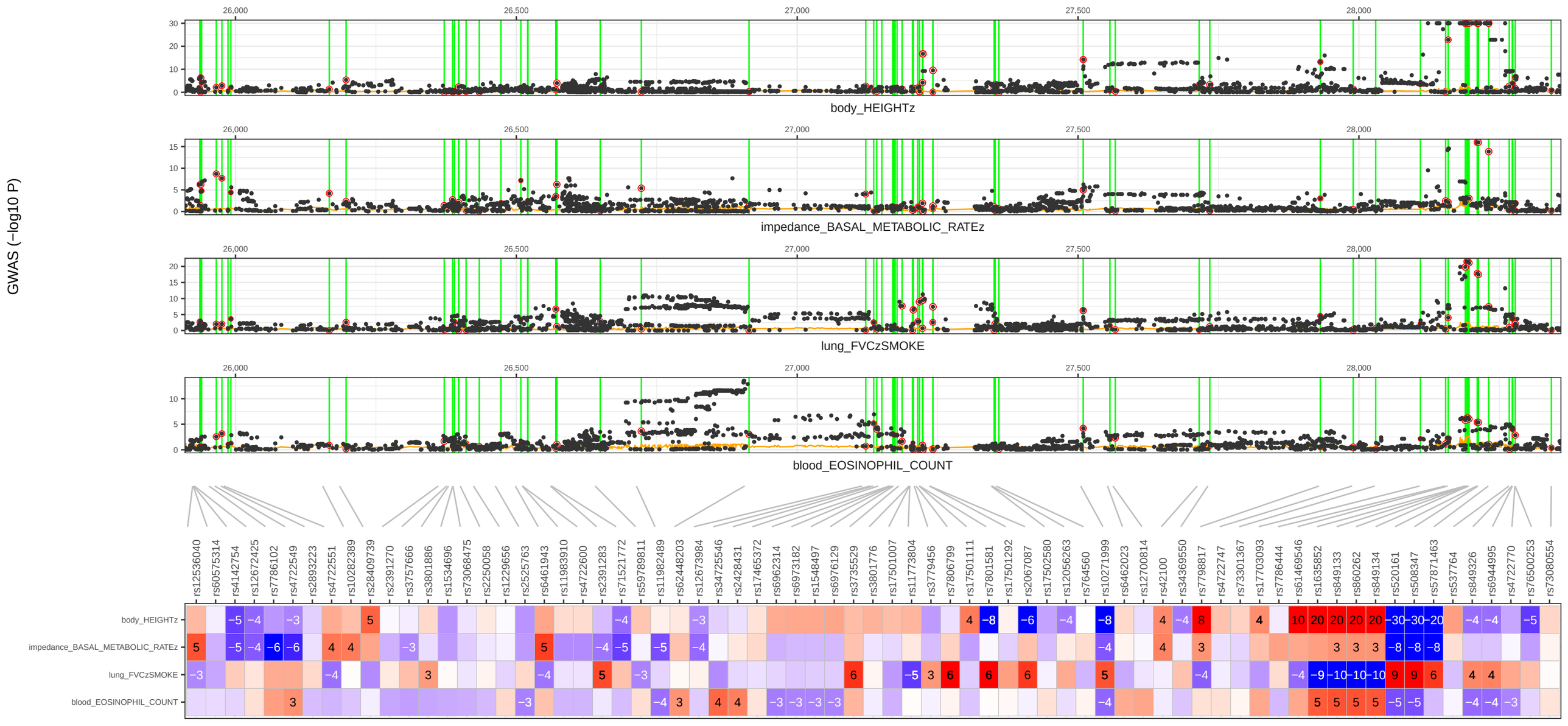
GWAS (−log10 P)
26,000
26,500
27,000
27,500
28,000
body_HEIGHTz
impedance_BASAL_METABOLIC_RATEz
lung_FVCzSMOKE
blood_EOSINOPHIL_COUNT
rs12536040
rs60575314
rs4142754
rs12672425
rs7786102
rs4722549
rs2893223
rs4722551
rs10282389
rs28409739
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rs6962314
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rs3779456
rs7806799
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rs10271999
rs6462023
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rs42100
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rs61469546
rs1635852
rs849133
rs860262
rs849134
rs520161
rs508347
rs57871463
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rs849326
rs6944995
rs4722770
rs76500253
rs73080554
body_HEIGHTz
impedance_BASAL_METABOLIC_RATEz
lung_FVCzSMOKE
blood_EOSINOPHIL_COUNT