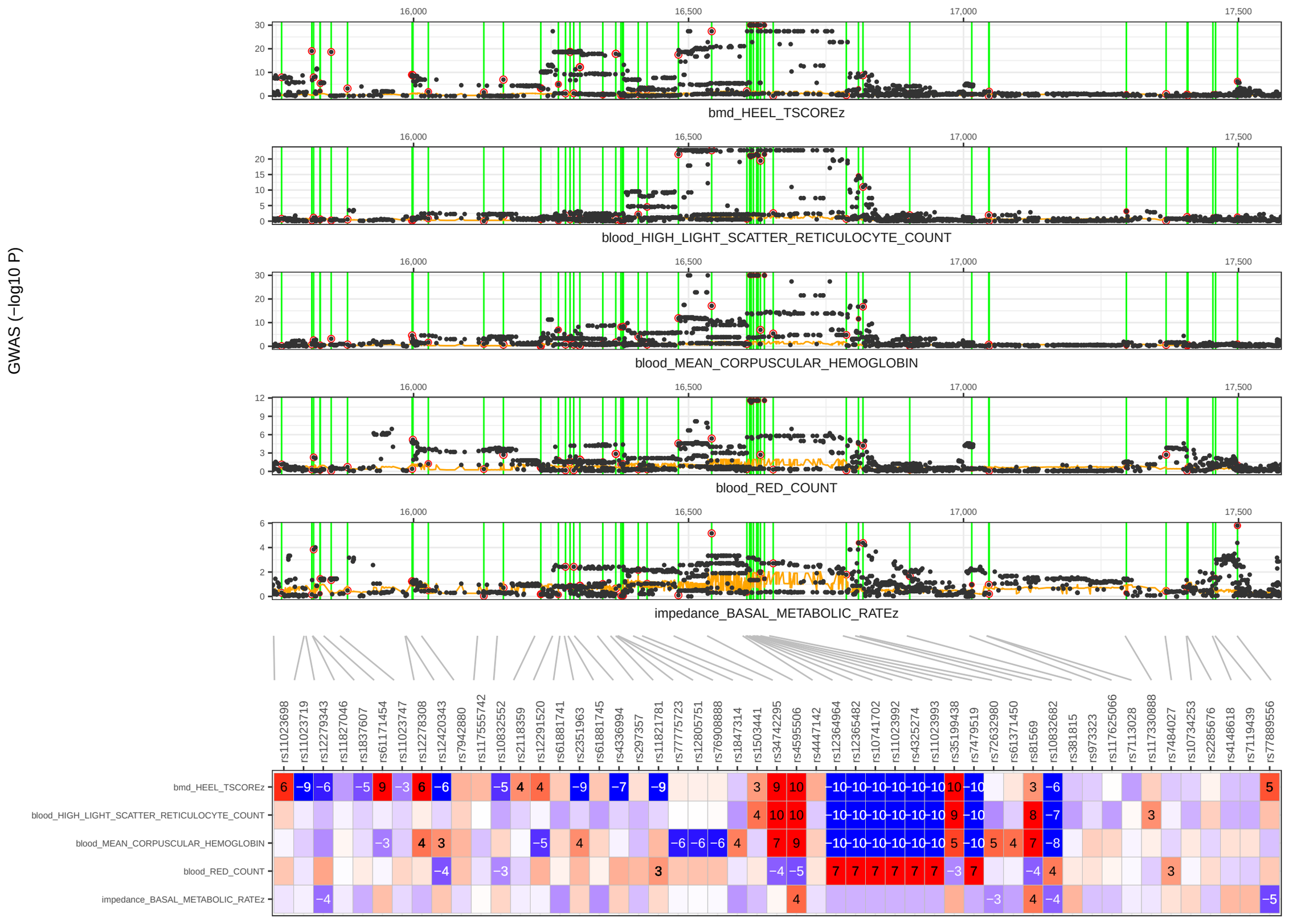
GWAS (−log10 P)
16,000
16,500
17,000
17,500
bmd_HEEL_TSCOREz
blood_HIGH_LIGHT_SCATTER_RETICULOCYTE_COUNT
blood_MEAN_CORPUSCULAR_HEMOGLOBIN
blood_RED_COUNT
impedance_BASAL_METABOLIC_RATEz
rs11023698
rs11023719
rs12279343
rs11827046
rs1837607
rs61171454
rs11023747
rs12278308
rs12420343
rs7942880
rs117555742
rs10832552
rs2118359
rs12291520
rs61881741
rs2351963
rs61881745
rs4336994
rs297357
rs11821781
rs77775723
rs12805751
rs76908888
rs1847314
rs1503441
rs34742295
rs4595506
rs4447142
rs12364964
rs12365482
rs10741702
rs11023992
rs4325274
rs11023993
rs35199438
rs7479519
rs72632980
rs61371450
rs81569
rs10832682
rs381815
rs973323
rs117625066
rs7113028
rs117330888
rs7484027
rs10734253
rs2285676
rs4148618
rs7119439
rs77889556
bmd_HEEL_TSCOREz
blood_HIGH_LIGHT_SCATTER_RETICULOCYTE_COUNT
blood_MEAN_CORPUSCULAR_HEMOGLOBIN
blood_RED_COUNT
impedance_BASAL_METABOLIC_RATEz