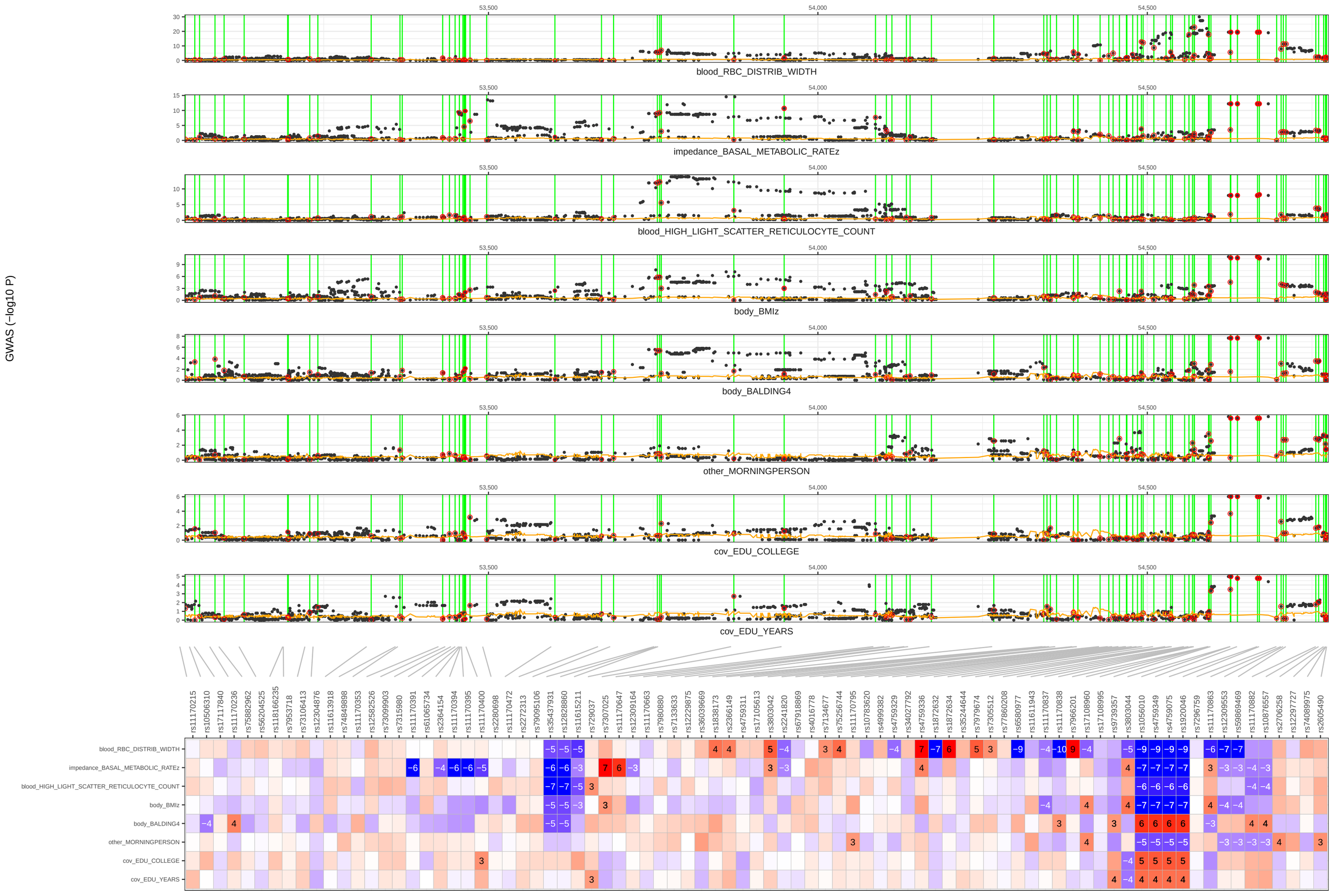
GWAS (−log10 P)
blood_RBC_DISTRIB_WIDTH
impedance_BASAL_METABOLIC_RATEz
blood_HIGH_LIGHT_SCATTER_RETICULOCYTE_COUNT
body_BMIz
body_BALDING4
other_MORNINGPERSON
cov_EDU_COLLEGE
cov_EDU_YEARS
53,500
54,000
54,500
rs11170215
rs10506310
rs17117840
rs11170236
rs75882962
rs56204525
rs118166235
rs7953718
rs73106413
rs12304876
rs11613918
rs74849898
rs11170353
rs12582526
rs73099903
rs7315980
rs11170391
rs61065734
rs2364154
rs11170394
rs11170395
rs11170400
rs2280698
rs11170472
rs2272313
rs79095106
rs35437931
rs12828860
rs11615211
rs729037
rs7307025
rs11170647
rs12309164
rs11170663
rs7980880
rs7133633
rs12229875
rs36039669
rs1838173
rs2366149
rs4759311
rs17105613
rs3803042
rs2241820
rs67918869
rs4016778
rs7134677
rs75256744
rs11170795
rs10783620
rs4999382
rs4759329
rs34027792
rs4759336
rs1872632
rs1872634
rs35244644
rs7979674
rs7305512
rs77860208
rs6580977
rs11611943
rs11170837
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rs7966201
rs17108960
rs17108995
rs9739357
rs3803044
rs1056010
rs4759349
rs4759075
rs1920046
rs7296759
rs11170863
rs12309553
rs59869469
rs11170882
rs10876557
rs2706258
rs12297727
rs74089975
rs2605490
blood_RBC_DISTRIB_WIDTH
impedance_BASAL_METABOLIC_RATEz
blood_HIGH_LIGHT_SCATTER_RETICULOCYTE_COUNT
body_BMIz
body_BALDING4
other_MORNINGPERSON
cov_EDU_COLLEGE
cov_EDU_YEARS