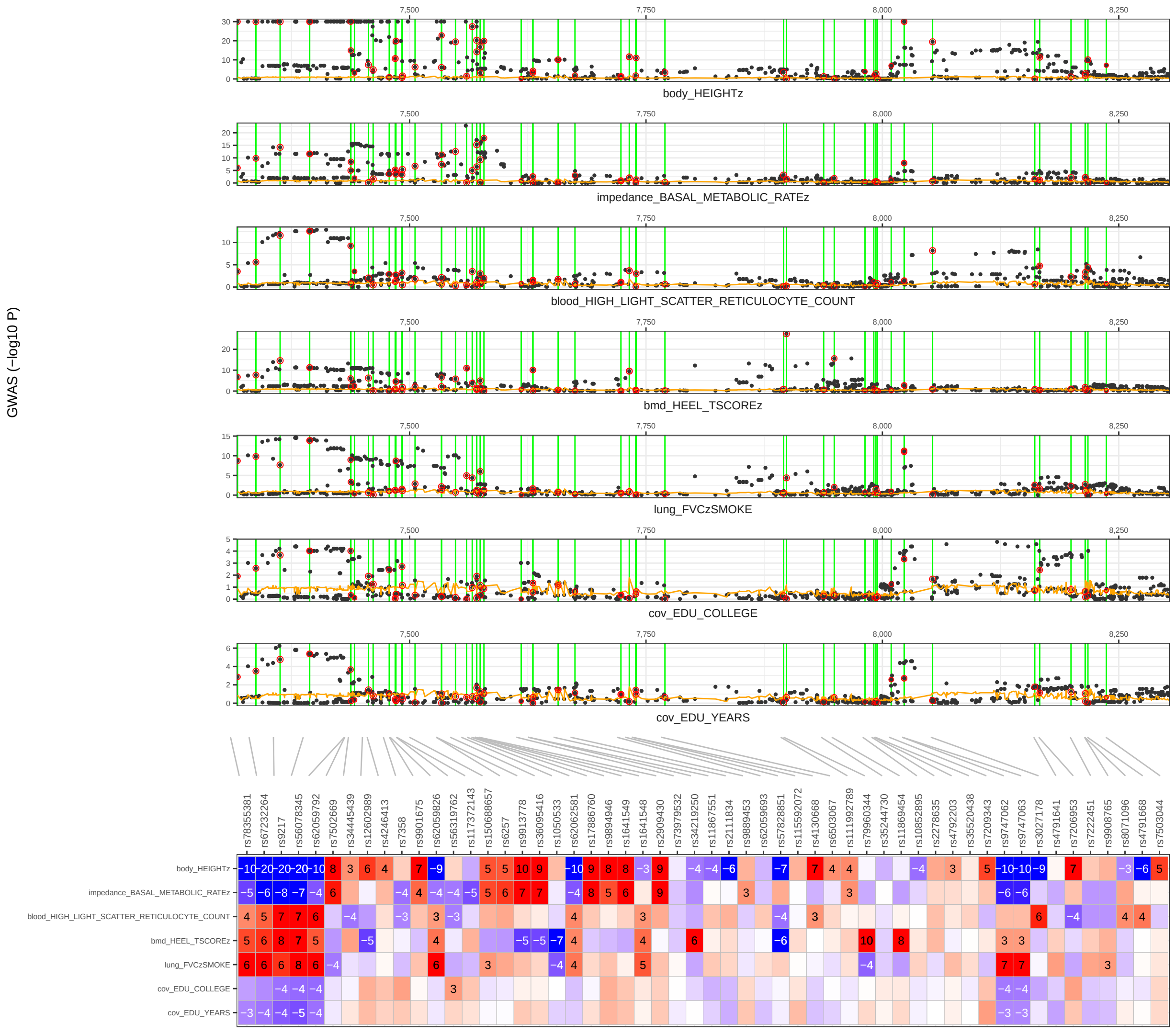
GWAS (−log10 P)
7,500
7,750
8,000
8,250
body_HEIGHTz
impedance_BASAL_METABOLIC_RATEz
blood_HIGH_LIGHT_SCATTER_RETICULOCYTE_COUNT
bmd_HEEL_TSCOREz
lung_FVCzSMOKE
cov_EDU_COLLEGE
cov_EDU_YEARS
rs7835381
rs67232264
rs9217
rs56078345
rs62059792
rs7502669
rs34445439
rs12602989
rs4246413
rs7358
rs9901675
rs62059826
rs56319762
rs11372143
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rs6257
rs9913778
rs36095416
rs1050533
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rs17886760
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rs2909430
rs73979532
rs34219250
rs11867551
rs2111834
rs9889453
rs62059693
rs57828851
rs115592072
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rs6503067
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rs35244730
rs11869454
rs10852895
rs2278635
rs4792203
rs3520438
rs7209343
rs9747062
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rs3027178
rs4791641
rs7206953
rs7222451
rs9908765
rs8071096
rs4791668
rs7503044
body_HEIGHTz
impedance_BASAL_METABOLIC_RATEz
blood_HIGH_LIGHT_SCATTER_RETICULOCYTE_COUNT
bmd_HEEL_TSCOREz
lung_FVCzSMOKE
cov_EDU_COLLEGE
cov_EDU_YEARS