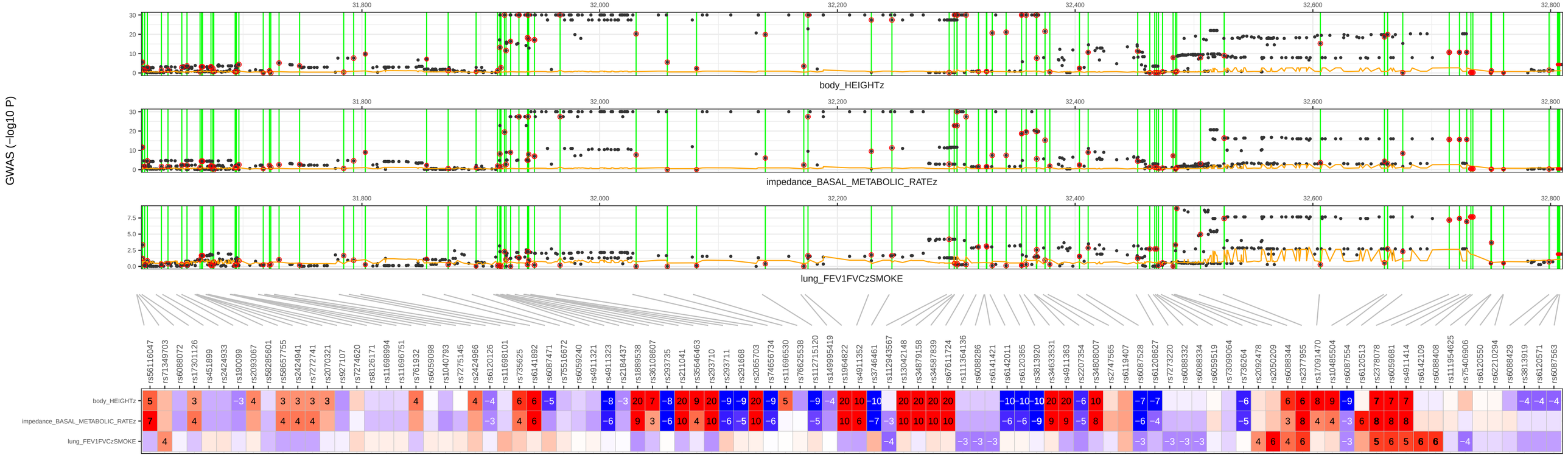
GWAS (−log10 P)
31,800
32,000
32,200
32,400
32,600
32,800
body_HEIGHTz
impedance_BASAL_METABOLIC_RATEz
lung_FEV1FVCzSMOKE
rs56116047
rs71349703
rs6088072
rs17301126
rs451899
rs2424933
rs190099
rs2093067
rs58285601
rs58657755
rs2424941
rs7272741
rs2070321
rs927107
rs7274620
rs8126171
rs11698994
rs11696751
rs761932
rs6059098
rs1040793
rs7275145
rs2424966
rs6120126
rs11698101
rs735625
rs6141892
rs6087471
rs75516672
rs6059240
rs4911321
rs4911323
rs2184437
rs1889538
rs36108607
rs293735
rs211041
rs35646463
rs293710
rs293711
rs291668
rs2065703
rs74656734
rs11696530
rs76625538
rs112715120
rs149995419
rs1964822
rs4911352
rs3746461
rs112943567
rs13042148
rs34879158
rs34587839
rs67611724
rs111364136
rs6088286
rs6141421
rs6142011
rs6120365
rs3813920
rs34633531
rs4911363
rs2207354
rs34808007
rs2747565
rs6119407
rs6087528
rs61208627
rs7273220
rs6088332
rs6088334
rs6059519
rs73099064
rs736264
rs2092478
rs2050209
rs6088344
rs2377955
rs17091470
rs10485504
rs6087554
rs6120513
rs2378078
rs6059681
rs4911414
rs6142109
rs6088408
rs111954625
rs75406906
rs6120550
rs62210294
rs6088429
rs3813919
rs6120571
rs6087563
body_HEIGHTz
impedance_BASAL_METABOLIC_RATEz
lung_FEV1FVCzSMOKE