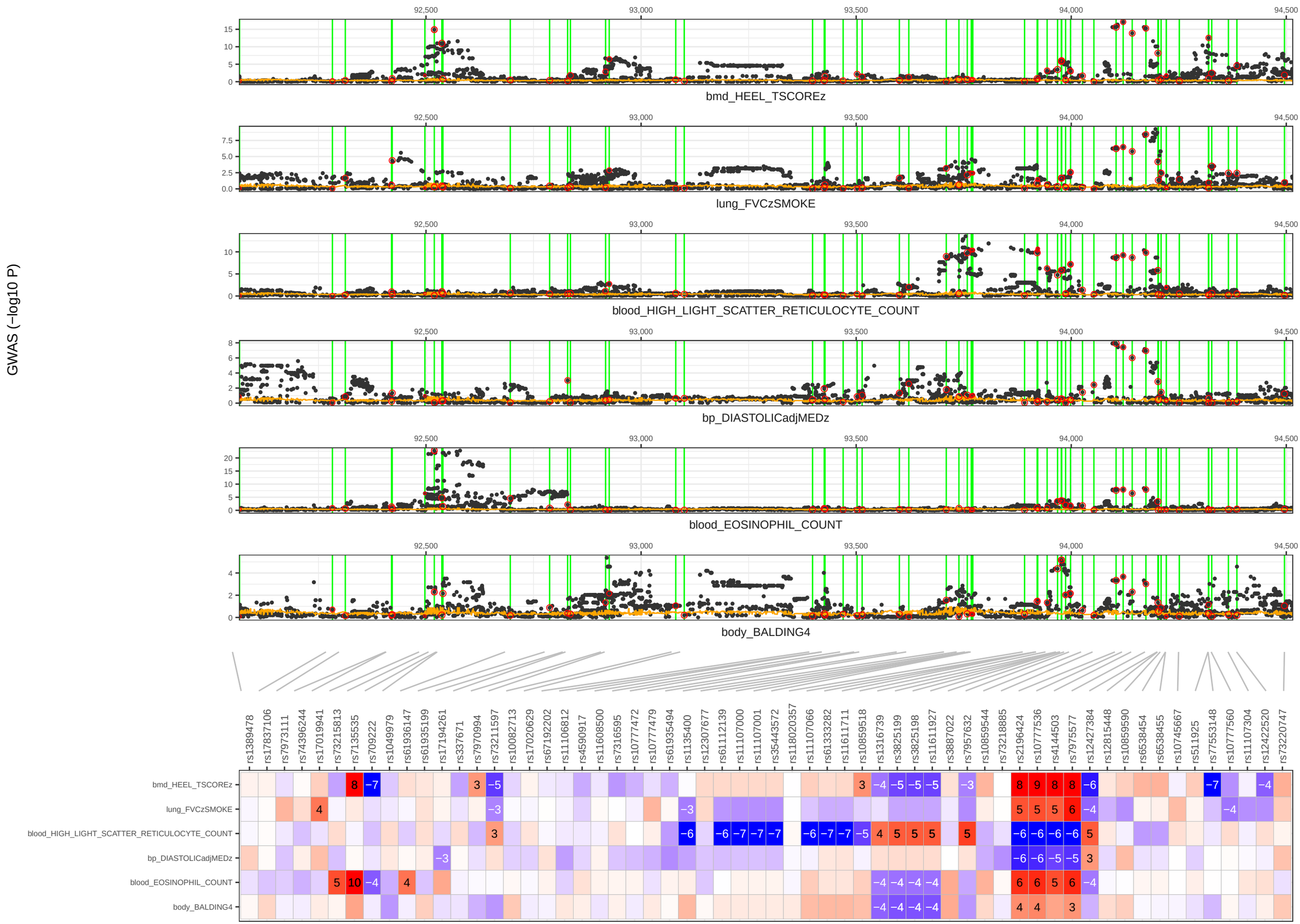
GWAS (−log10 P)
92,500
93,000
93,500
94,000
94,500
bmd_HEEL_TSCOREz
lung_FVCzSMOKE
blood_HIGH_LIGHT_SCATTER_RETICULOCYTE_COUNT
bp_DIASTOLICadjMEDz
blood_EOSINOPHIL_COUNT
body_BALDING4
rs1389478
rs17837106
rs7973111
rs74396244
rs17019941
rs73215813
rs7135535
rs709222
rs1049979
rs61936147
rs61935199
rs17194261
rs337671
rs7970994
rs73211597
rs10082713
rs17020629
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rs11608500
rs7316595
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rs10777479
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rs1135400
rs12307677
rs61112139
rs11107000
rs11107001
rs35443572
rs118020357
rs11107066
rs61333282
rs11611711
rs10859518
rs1316739
rs3825199
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rs11611927
rs3887022
rs7957632
rs10859544
rs73218885
rs2196424
rs10777536
rs4144503
rs7975577
rs12427384
rs12815448
rs10859590
rs6538454
rs6538455
rs10745667
rs511925
rs77553148
rs10777560
rs11107304
rs12422520
rs73220747
bmd_HEEL_TSCOREz
lung_FVCzSMOKE
blood_HIGH_LIGHT_SCATTER_RETICULOCYTE_COUNT
bp_DIASTOLICadjMEDz
blood_EOSINOPHIL_COUNT
body_BALDING4