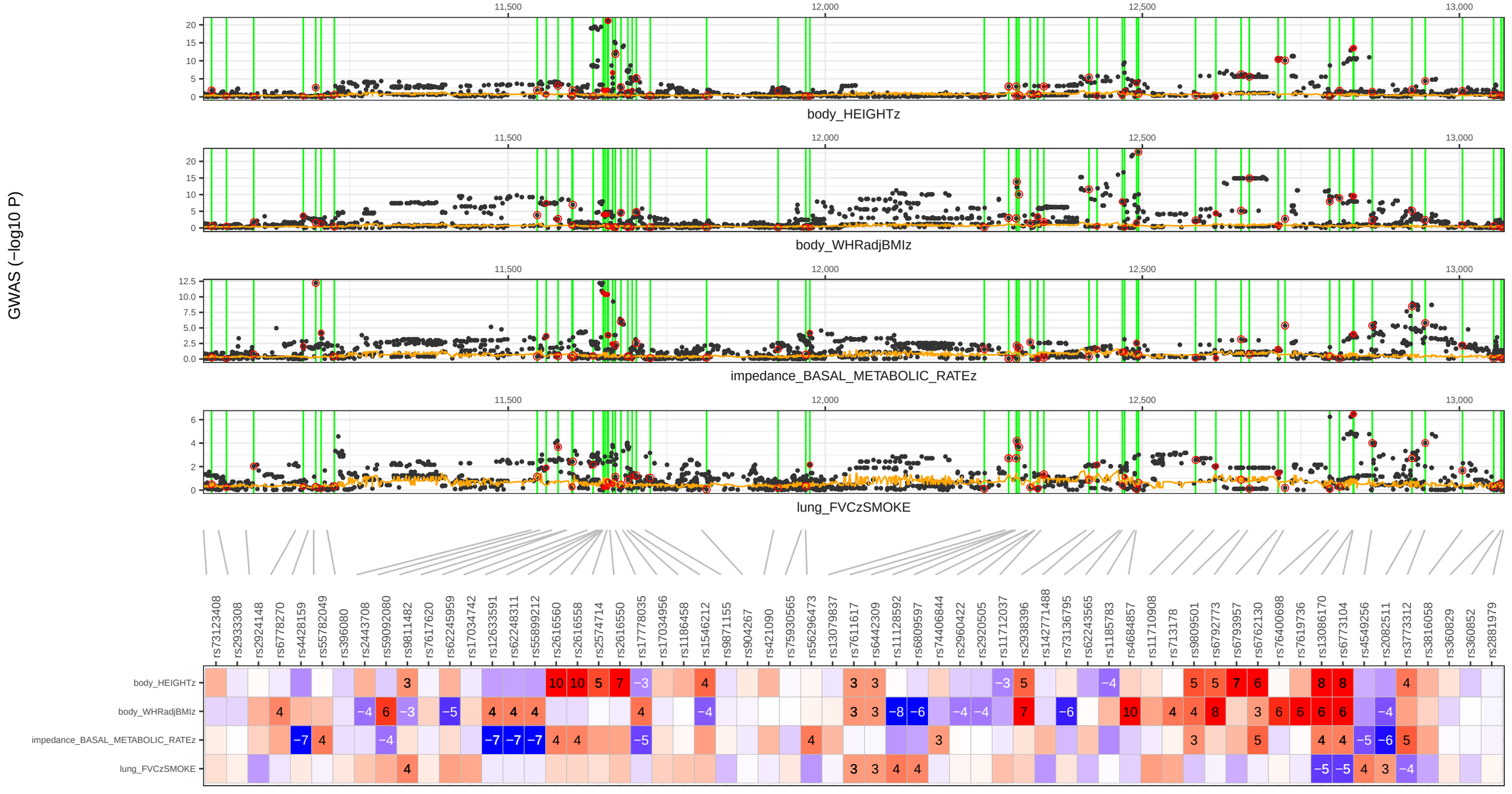
GWAS (−log10 P)
body_HEIGHTz
body_WHRadjBMIz
impedance_BASAL_METABOLIC_RATEz
lung_FVCzSMOKE
11,500
12,000
12,500
13,000
rs73123408
rs2933308
rs2924148
rs6778270
rs4428159
rs55782049
rs396080
rs2443708
rs59092080
rs9811482
rs7617620
rs62245959
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rs1546212
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rs904267
rs421090
rs75930565
rs56296473
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rs7611617
rs6442309
rs11128592
rs6809597
rs74406844
rs2960422
rs2920505
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rs2938396
rs142771488
rs73136795
rs62243565
rs1185783
rs4684857
rs11710908
rs713178
rs9809501
rs6792773
rs6793957
rs6762130
rs76400698
rs7619736
rs13086170
rs6773104
rs4549256
rs2082511
rs3773312
rs3816058
rs360829
rs360852
rs2881979
body_HEIGHTz
body_WHRadjBMIz
impedance_BASAL_METABOLIC_RATEz
lung_FVCzSMOKE