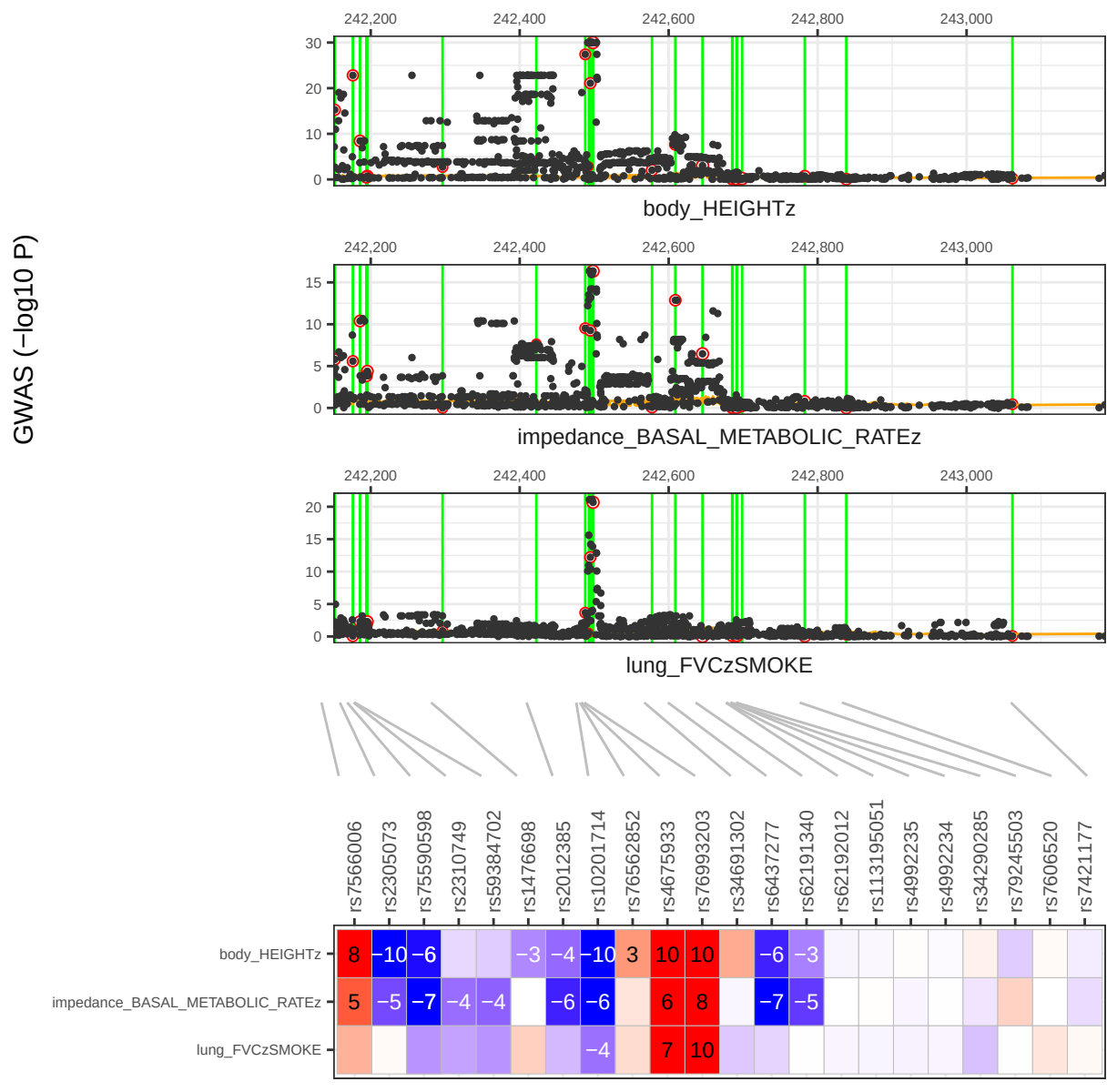
GWAS (−log10 P)
242,200
242,400
242,600
242,800
243,000
body_HEIGHTz
impedance_BASAL_METABOLIC_RATEz
lung_FVCzSMOKE
rs7566006
rs2305073
rs75590598
rs2310749
rs59384702
rs1476698
rs2012385
rs10201714
rs76562852
rs4675933
rs76993203
rs34691302
rs6437277
rs62191340
rs62192012
rs113195051
rs4992235
rs4992234
rs34290285
rs79245503
rs7606520
rs7421177
body_HEIGHTz 8 −10 −6 −3 −4 −10 3 10 10 −6 −3
impedance_BASAL_METABOLIC_RATEz 5 −5 −7 −4 −4 −6 −6 6 8 −7 −5
lung_FVCzSMOKE −4 7 10