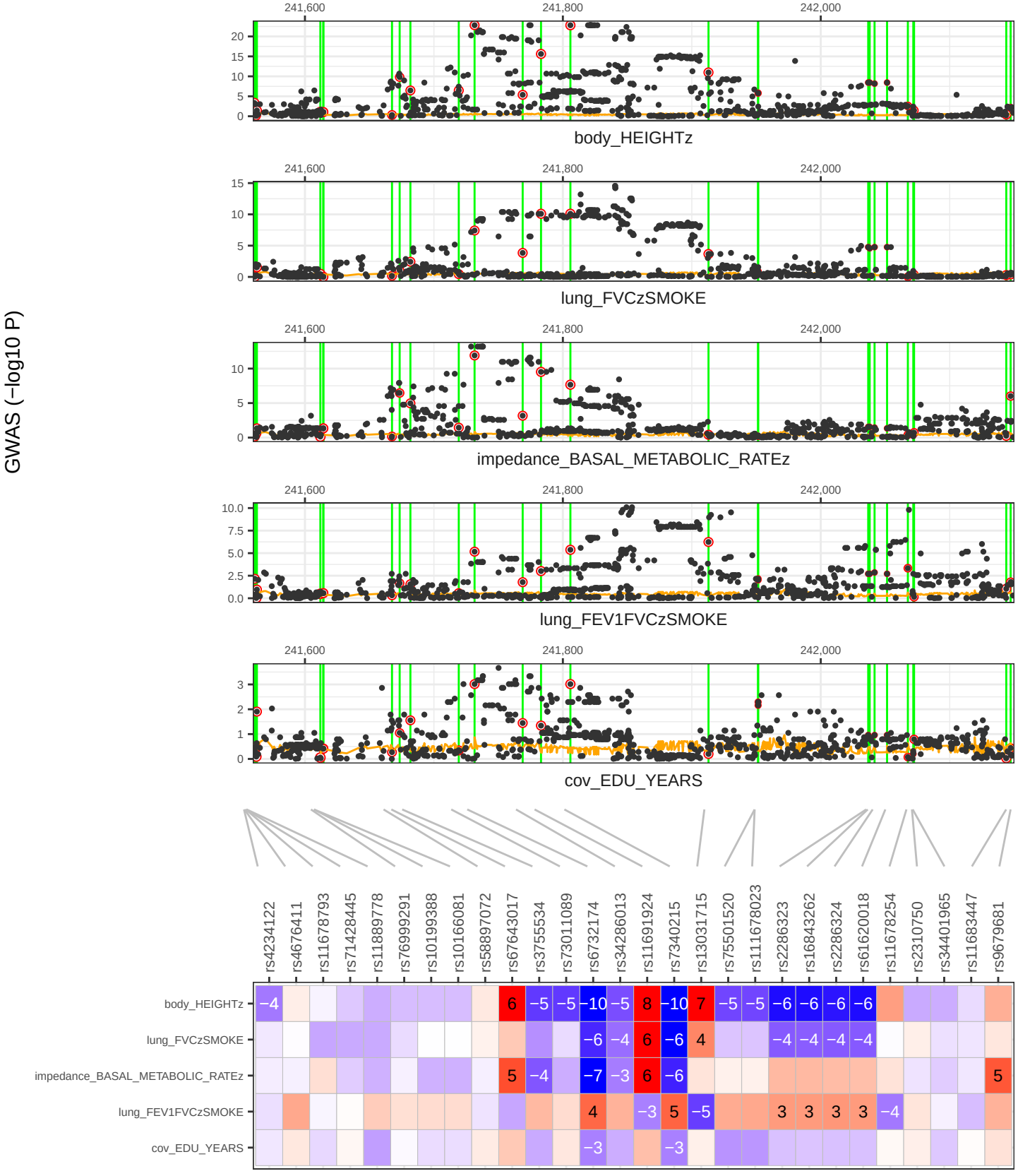
GWAS (−log10 P)
241,600
241,800
242,000
body_HEIGHTz
lung_FVCzSMOKE
impedance_BASAL_METABOLIC_RATEz
lung_FEV1FVCzSMOKE
cov_EDU_YEARS
rs4234122
rs4676411
rs11678793
rs71428445
rs11889778
rs76999291
rs10199388
rs10166081
rs58897072
rs67643017
rs3755534
rs73011089
rs6732174
rs34286013
rs11691924
rs7340215
rs13031715
rs75501520
rs111678023
rs2286323
rs16843262
rs2286324
rs61620018
rs11678254
rs2310750
rs34401965
rs11683447
rs9679681
body_HEIGHTz −4 6 −5 −5 −10 −5 8 −10 7 −5 −5 −6 −6 −6 −6
lung_FVCzSMOKE −6 −4 6 −6 4 −4 −4 −4 −4
impedance_BASAL_METABOLIC_RATEz 5 −4 −7 −3 6 −6 5
lung_FEV1FVCzSMOKE 4 −3 5 −5 3 3 3 3 −4
cov_EDU_YEARS −3 −3