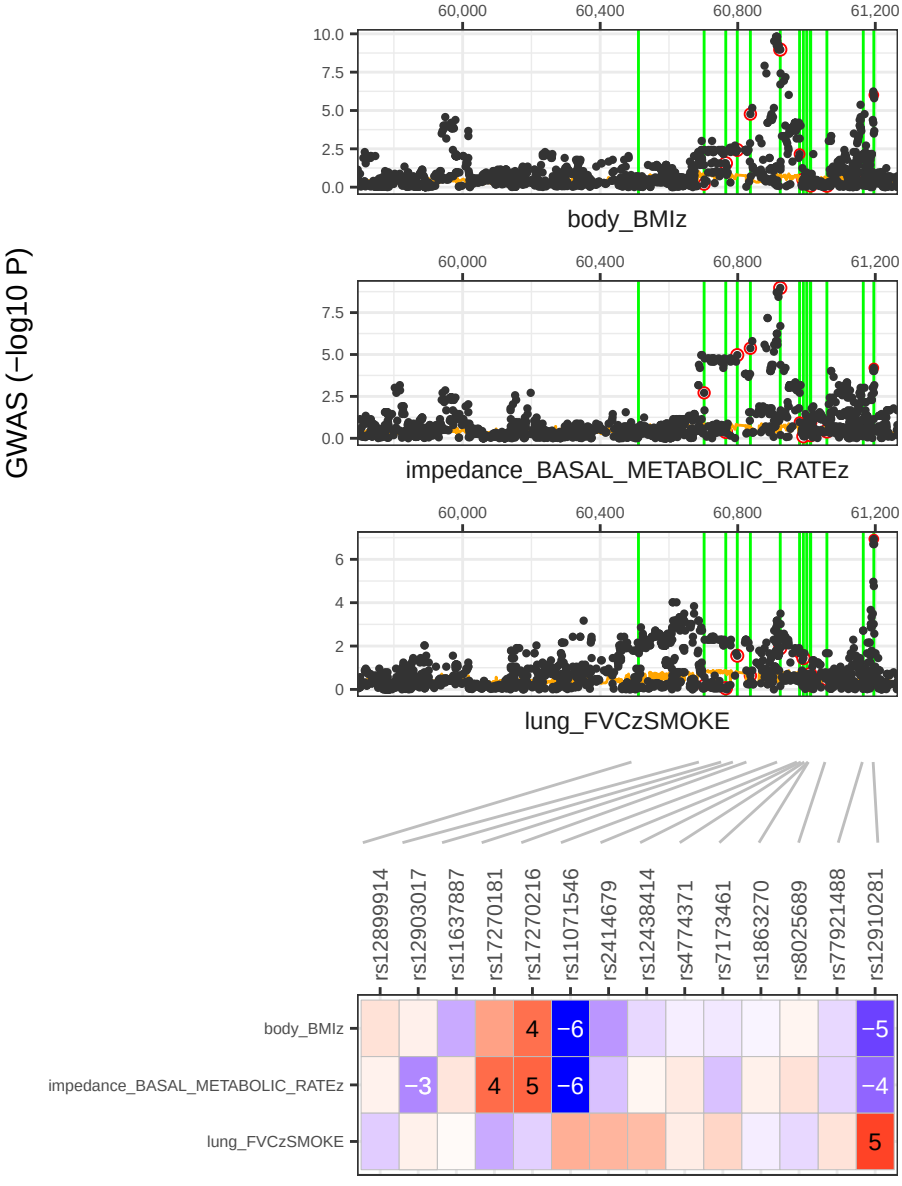
GWAS (−log10 P)
60,000
60,400
60,800
61,200
10.0
7.5
5.0
2.5
0.0
body_BMIz
impedance_BASAL_METABOLIC_RATEz
6
4
2
0
lung_FVCzSMOKE
rs12899914
rs12903017
rs11637887
rs17270181
rs17270216
rs11071546
rs2414679
rs12438414
rs4774371
rs7173461
rs1863270
rs8025689
rs77921488
rs12910281
body_BMIz
impedance_BASAL_METABOLIC_RATEz
lung_FVCzSMOKE
4
−6
−5
−3
4
5
−6
−4
5