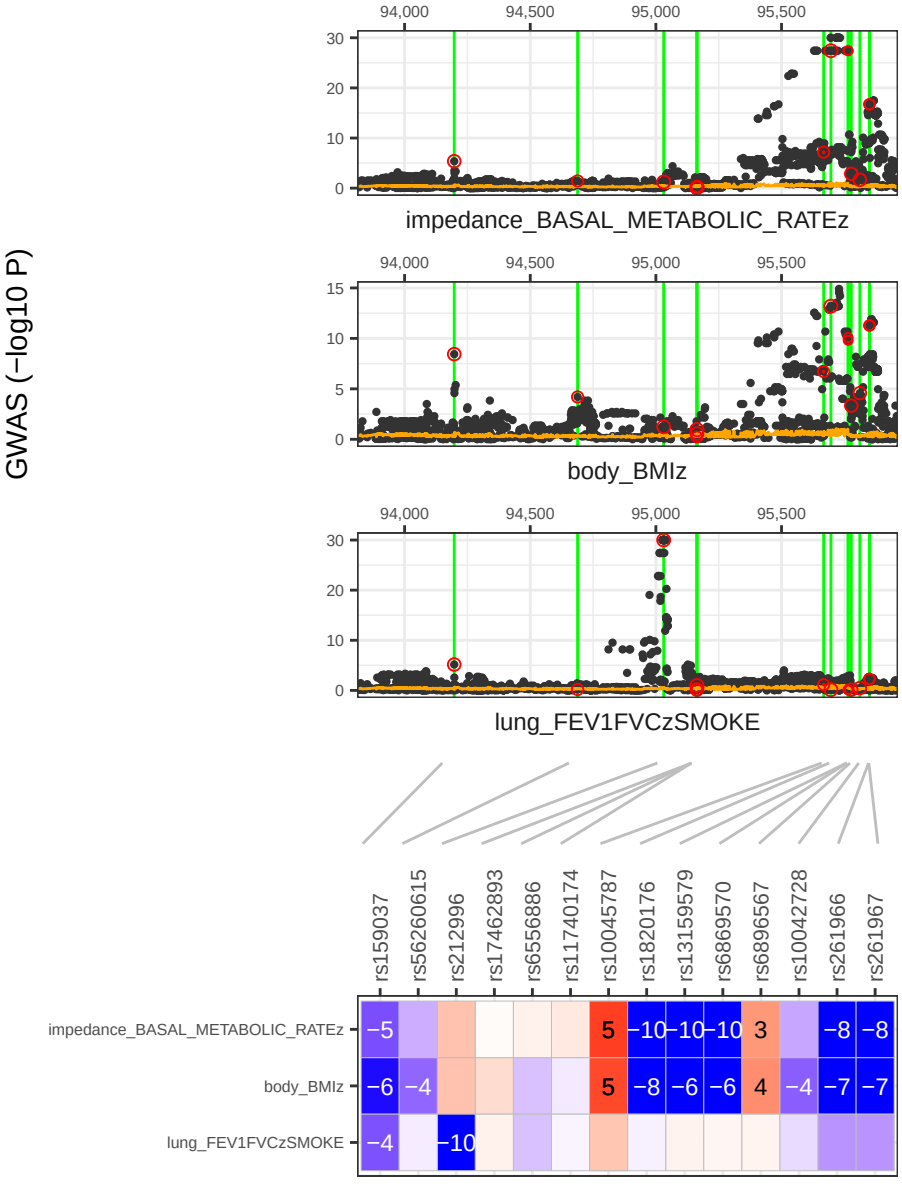
GWAS (−log10 P)
94,000
94,500
95,000
95,500
impedance_BASAL_METABOLIC_RATEz
body_BMIz
lung_FEV1FVCzSMOKE
rs159037
rs56260615
rs212996
rs17462893
rs6556886
rs11740174
rs10045787
rs1820176
rs13159579
rs6869570
rs6896567
rs10042728
rs261966
rs261967
impedance_BASAL_METABOLIC_RATEz
body_BMIz
lung_FEV1FVCzSMOKE