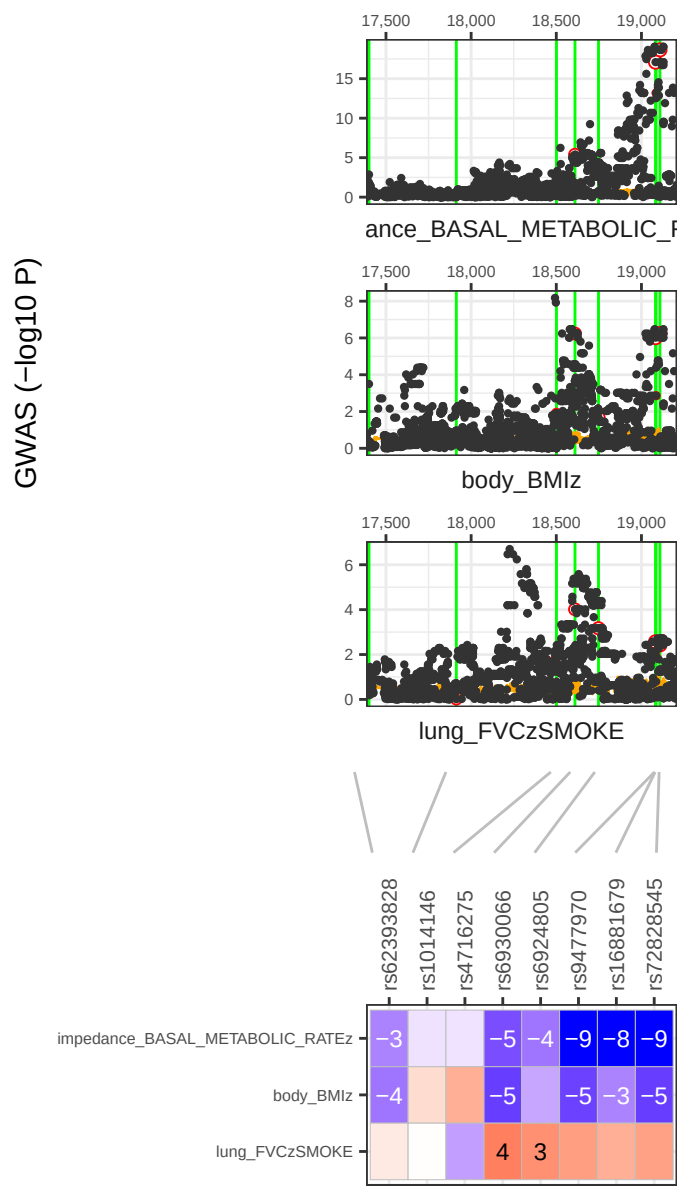
GWAS (−log10 P)
17,500
18,000
18,500
19,000
ance_BASAL_METABOLIC_
body_BMIz
lung_FVCzSMOKE
rs62393828
rs1014146
rs4716275
rs6930066
rs6924805
rs9477970
rs16881679
rs72828545
impedance_BASAL_METABOLIC_RATEz
body_BMIz
lung_FVCzSMOKE
−3
−5
−4
−9
−8
−9
−4
−5
−5
−3
−5
4
3