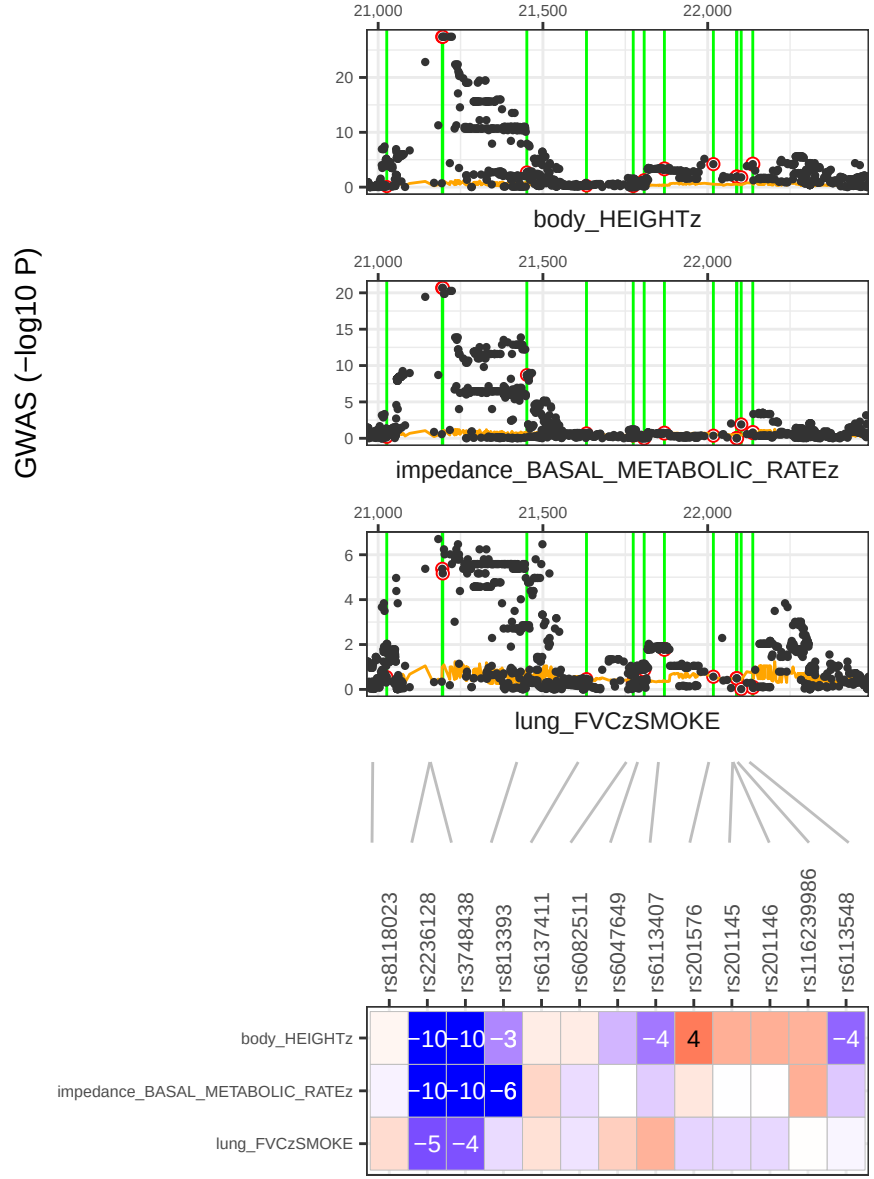
GWAS (−log10 P)
21,000
21,500
22,000
body_HEIGHTz
impedance_BASAL_METABOLIC_RATEz
lung_FVCzSMOKE
rs8118023
rs2236128
rs3748438
rs813393
rs6137411
rs6082511
rs6047649
rs6113407
rs201576
rs201145
rs201146
rs116239986
rs6113548
body_HEIGHTz
impedance_BASAL_METABOLIC_RATEz
lung_FVCzSMOKE
−10 −10 −3 −4 4 −4
−10 −10 −6
−5 −4