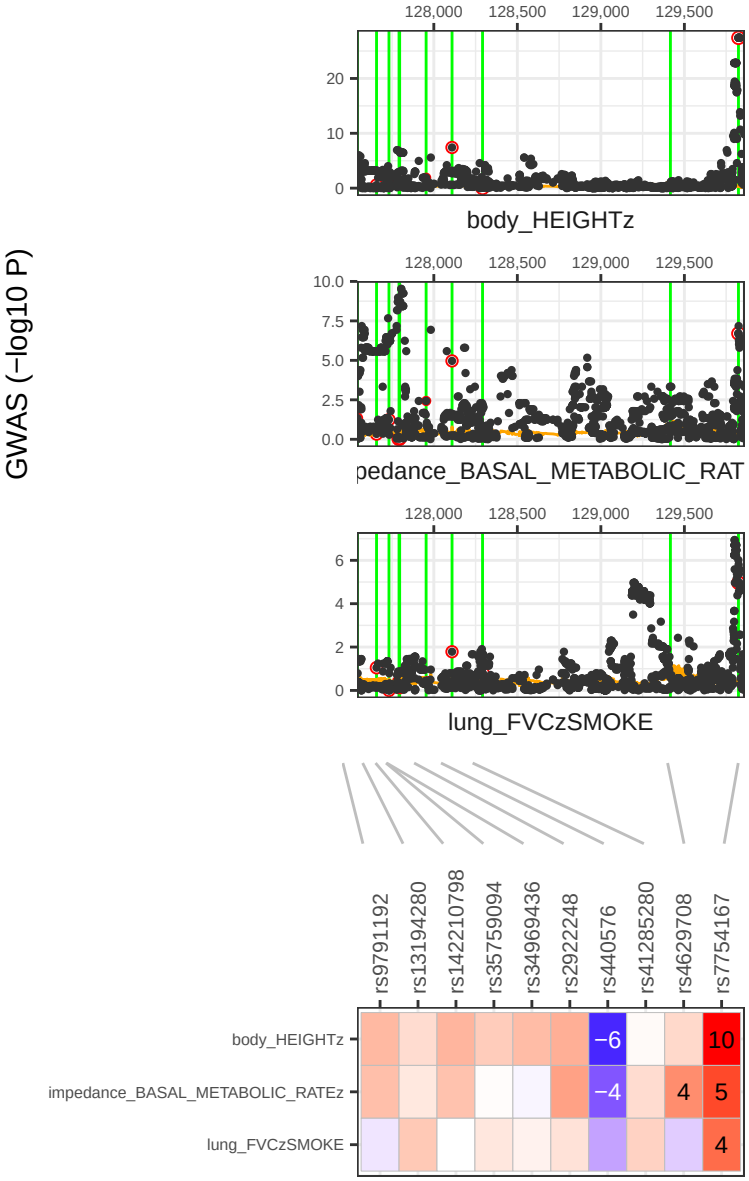
GWAS (−log10 P)
128,000
128,500
129,000
129,500
body_HEIGHTz
impedance_BASAL_METABOLIC_RAT
lung_FVCzSMOKE
rs9791192
rs13194280
rs142210798
rs35759094
rs34969436
rs2922248
rs440576
rs41285280
rs4629708
rs7754167
body_HEIGHTz
impedance_BASAL_METABOLIC_RATEz
lung_FVCzSMOKE
−6
10
−4
4
5
4