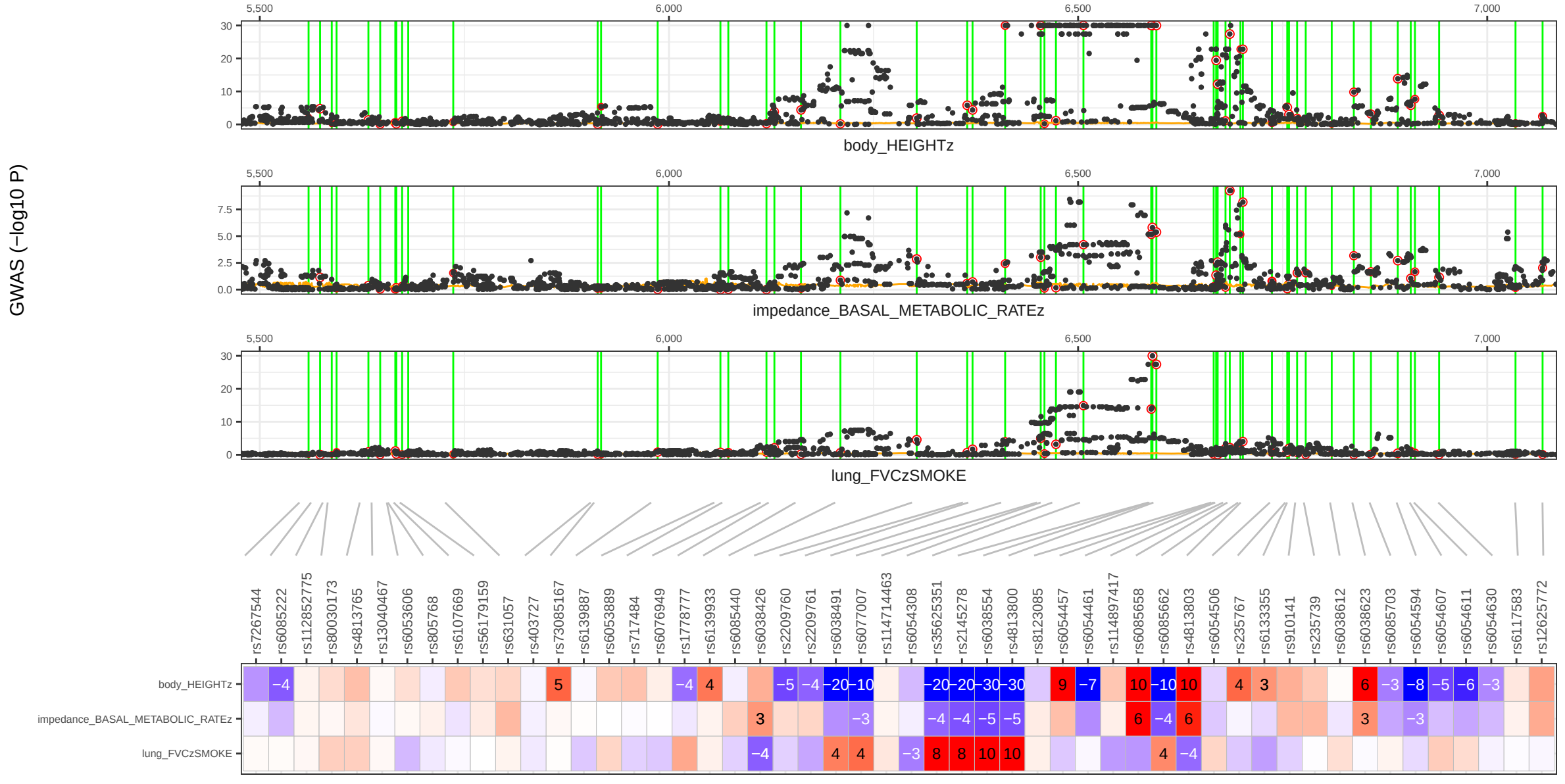
GWAS (−log10 P)
body_HEIGHTz
impedance_BASAL_METABOLIC_RATEz
lung_FVCzSMOKE
5,500
6,000
6,500
7,000
rs7267544
rs6085222
rs112852775
rs80030173
rs4813765
rs13040467
rs6053606
rs805768
rs6107669
rs56179159
rs631057
rs403727
rs73085167
rs6139887
rs6053889
rs717484
rs6076949
rs1778777
rs6139933
rs6085440
rs6038426
rs2209760
rs2209761
rs6038491
rs6077007
rs114714463
rs6054308
rs35625351
rs2145278
rs6038554
rs4813800
rs8123085
rs6054457
rs6054461
rs114897417
rs6085658
rs6085662
rs4813803
rs6054506
rs235767
rs6133355
rs910141
rs235739
rs6038612
rs6038623
rs6085703
rs6054594
rs6054607
rs6054611
rs6054630
rs6117583
rs12625772
body_HEIGHTz
impedance_BASAL_METABOLIC_RATEz
lung_FVCzSMOKE