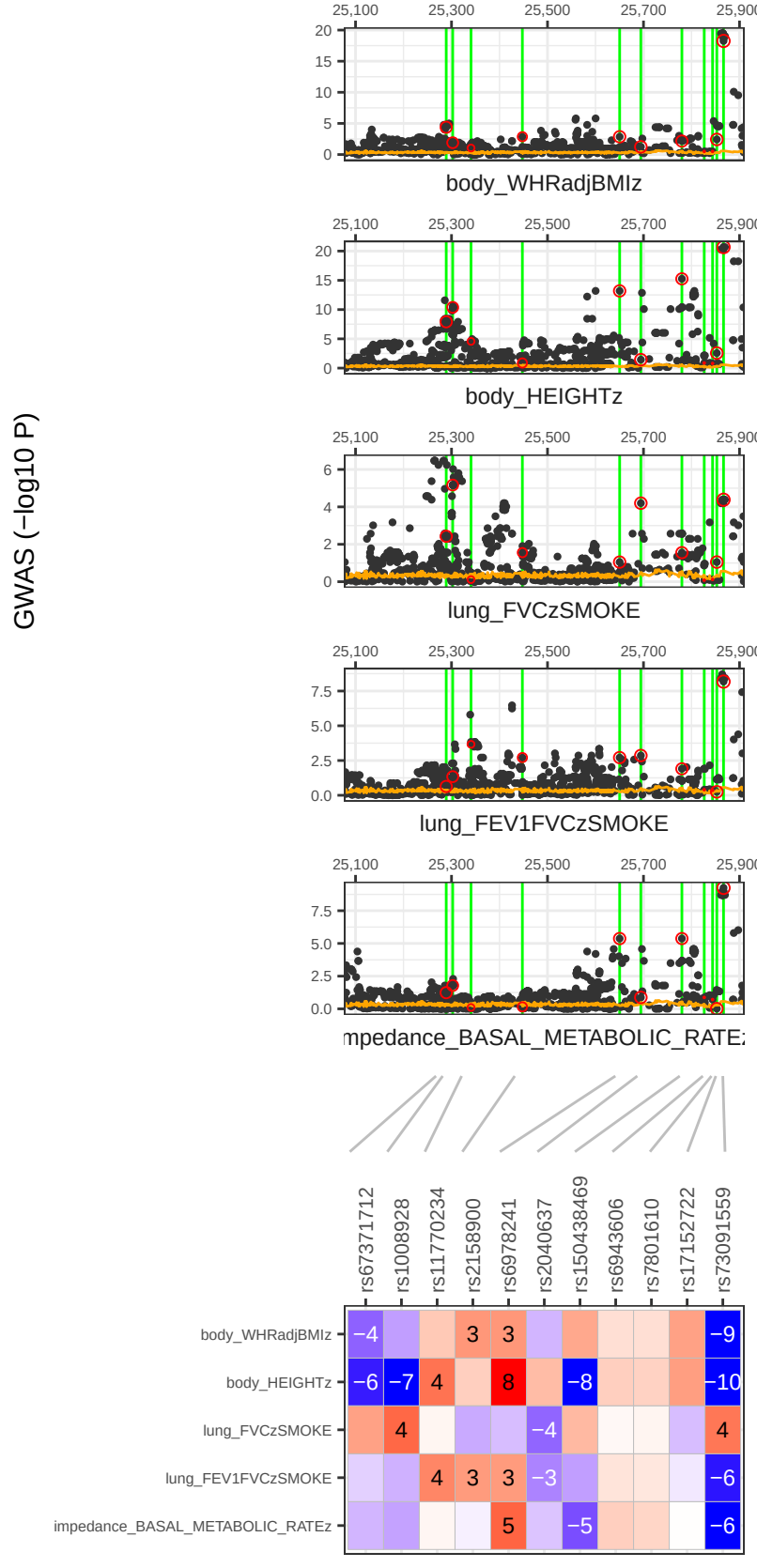
GWAS (−log10 P)
25,100
25,300
25,500
25,700
25,900
body_WHRadjBMIz
body_HEIGHTz
lung_FVCzSMOKE
lung_FEV1FVCzSMOKE
impedance_BASAL_METABOLIC_RATEz
rs67371712
rs1008928
rs11770234
rs2158900
rs6978241
rs2040637
rs150438469
rs6943606
rs7801610
rs17152722
rs73091559
body_WHRadjBMIz −4 3 3 −9
body_HEIGHTz −6 −7 4 8 −8 −10
lung_FVCzSMOKE 4 −4 4
lung_FEV1FVCzSMOKE 4 3 3 −3 −6
impedance_BASAL_METABOLIC_RATEz 5 −5 −6