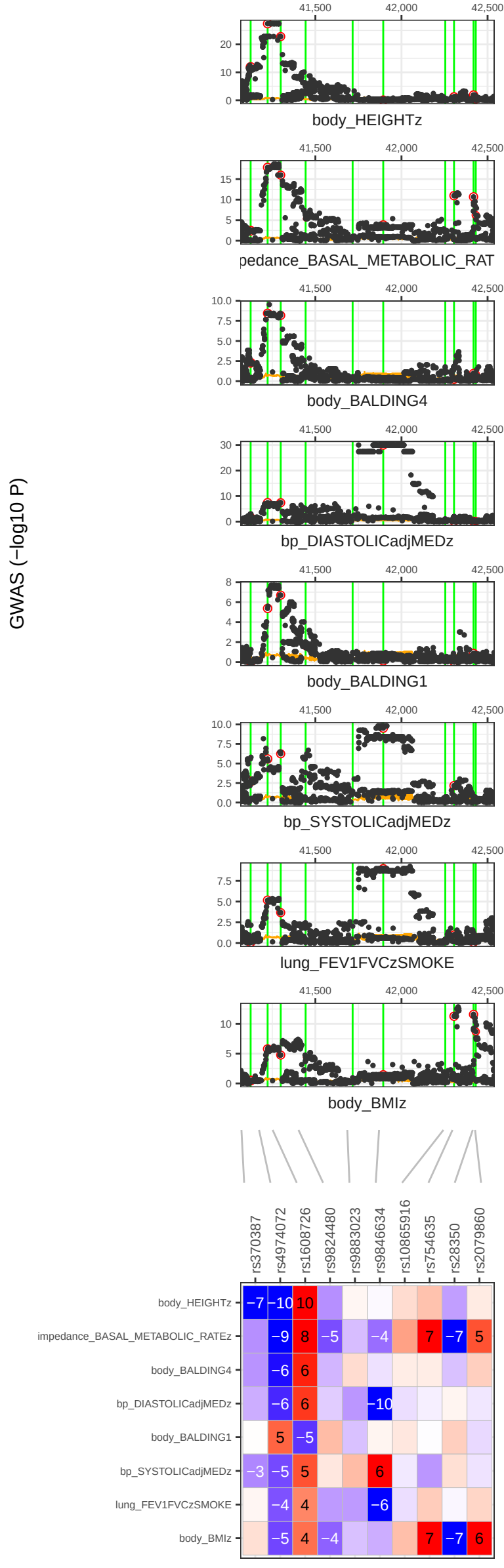
GWAS (−log10 P)
41,500
42,000
42,500
body_HEIGHTz
pedance_BASAL_METABOLIC_RAT
body_BALDING4
bp_DIASTOLICadjMEDz
body_BALDING1
bp_SYSTOLICadjMEDz
lung_FEV1FVCzSMOKE
body_BMIz
rs370387
rs4974072
rs1608726
rs9824480
rs9883023
rs9846634
rs10865916
rs754635
rs28350
rs2079860
body_HEIGHTz −7 −10 10
impedance_BASAL_METABOLIC_RATEz −9 8 −5 −4 7 −7 5
body_BALDING4 −6 6
bp_DIASTOLICadjMEDz −6 6 −10
body_BALDING1 5 −5
bp_SYSTOLICadjMEDz −3 −5 5 6
lung_FEV1FVCzSMOKE −4 4 −6
body_BMIz −5 4 −4 7 −7 6