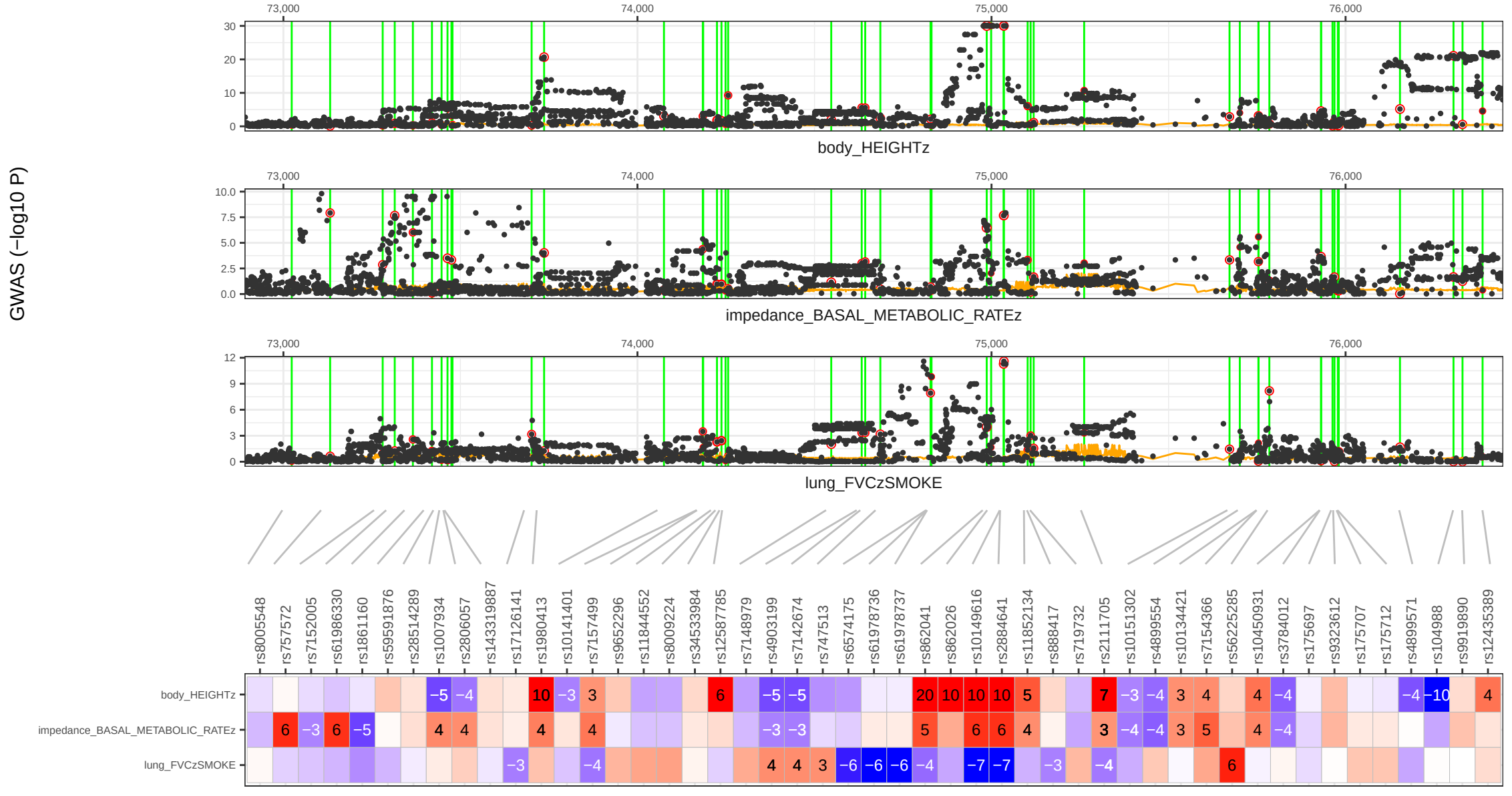
GWAS (−log10 P)
73,000
74,000
75,000
76,000
body_HEIGHTz
impedance_BASAL_METABOLIC_RATEz
lung_FVCzSMOKE
rs8005548
rs757572
rs7152005
rs61986330
rs1861160
rs59591876
rs28514289
rs1007934
rs2806057
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rs719732
rs2111705
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rs10450931
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rs175697
rs9323612
rs175707
rs175712
rs4899571
rs104988
rs9919890
rs12435389
body_HEIGHTz
impedance_BASAL_METABOLIC_RATEz
lung_FVCzSMOKE