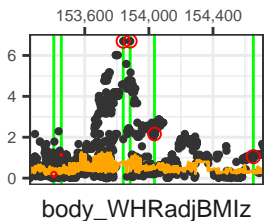
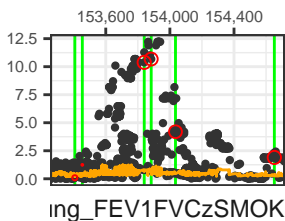
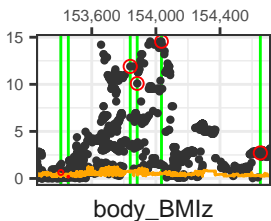
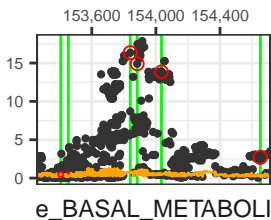


GWAS ( $-\log_{10} P$ )



	rs1154985	rs1032844	rs59508481	rs1713806	rs355777	rs79510339
impedance_BASAL_METABOLIC_RATEz			8	8	-8	-3
body_BMIz			7	6	-8	-3
lung_FEV1FVCzSMOKE			7	7	-4	
body_WHRadjBMIz			-5	-5		