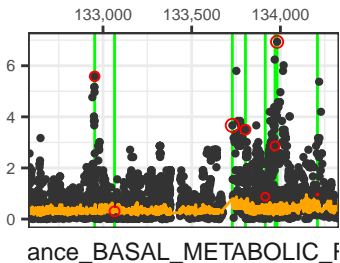
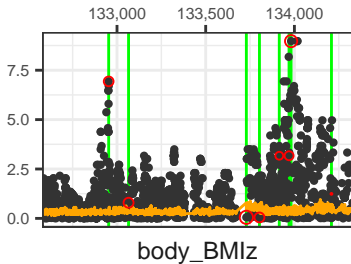


GWAS ( $-\log_{10} P$ )



rs10829932  
rs10829965  
rs17881016  
rs56118554  
rs2001751  
rs869252  
rs2637650  
rs35928189

body\_BMIz

impedance\_BASAL\_METABOLIC\_RATEz

	rs10829932	rs10829965	rs17881016	rs56118554	rs2001751	rs869252	rs2637650	rs35928189
body_BMIz	5				3	-3	-6	
impedance_BASAL_METABOLIC_RATEz	5		-4	-4		-3	-5	