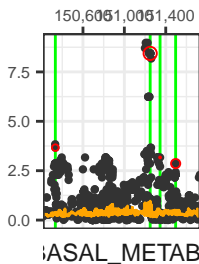
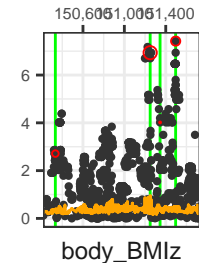


GWAS ($-\log_{10} P$)



	rs1196671	rs1372437	rs2222760	rs4664698
body_BMIz	3	5	-4	6
impedance_BASAL_METABOLIC_RATEz	4	6	-3	3