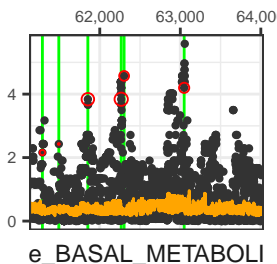
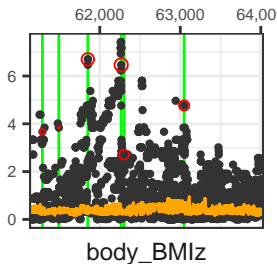


GWAS ($-\log_{10} P$)



	rs2362796	rs12231222	rs61940471	rs7980597	rs4365106	rs10877904
body_BMIz	-4	4	5	5	3	-4
impedance_BASAL_METABOLIC_RATEz			4	4	4	-4