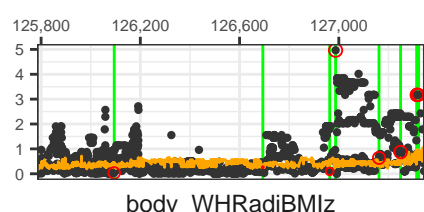
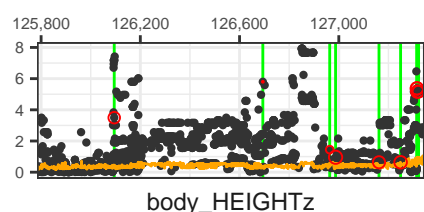
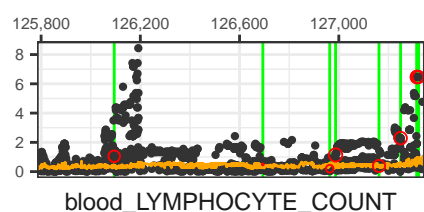
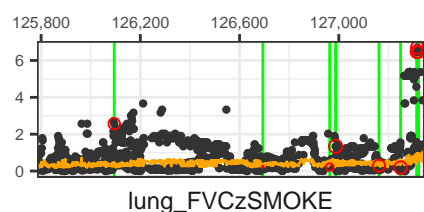
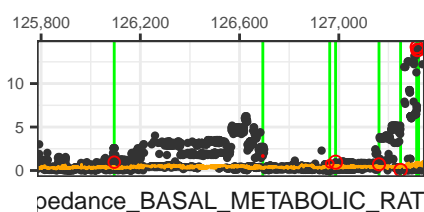
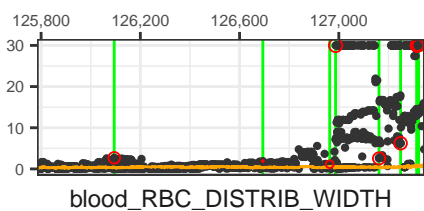


GWAS (−log10 P)



	rs6865639	rs17165037	rs62376615	rs6595788	rs2110358	rs9327454	rs10213776	rs9327463	rs6595796	rs7726011
blood_RBC_DISTRIb_WIDTH	3			20		−5	30	30	30	30
impedance_BASAL_METABOLIC_RATEz							−8	−8	−8	−8
lung_FVCzSMOKE							−5	−5	−5	−5
blood_LYMPHOCYTE_COUNT							5	5	5	5
body_HEIGHTz	−4	5					−5	−5	−4	−4
body_WHRadjBMIz				4			3	3	3	3