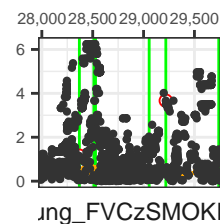
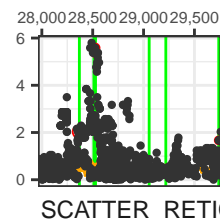
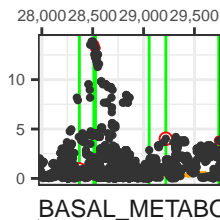
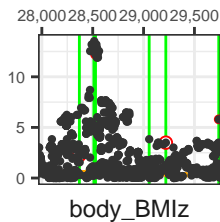


GWAS ($-\log_{10} P$)



	rs612286	rs56260582	rs73213499	rs73215403	rs58810580	rs79700899	rs61790889	rs10939276
body_BMIz	7	7	7	7	4	4	5	5
impedance_BASAL_METABOLIC_RATEz	8	8	8	8	3	4	4	4
blood_HIGH_LIGHT_SCATTER_RETICULOCYTE_COUNT	5	5	5	5				
lung_FVCzSMOKE	3	3	3	3	4			