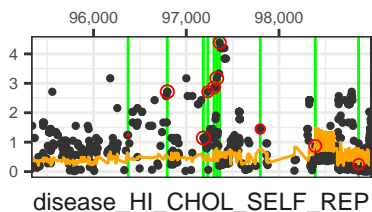
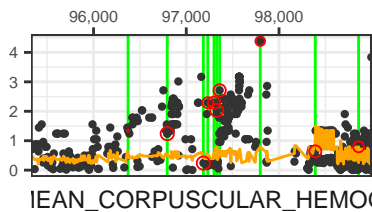
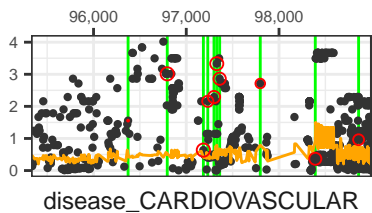
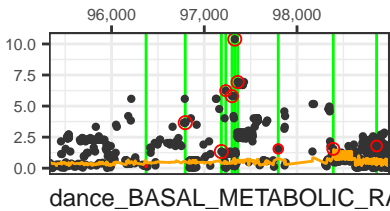
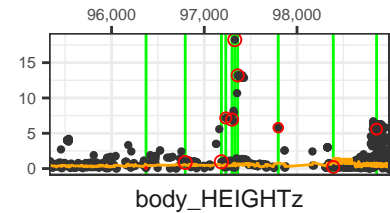


GWAS ( $-\log_{10} P$ )



	rs7583558	rs2917662	rs2708976	rs2579498	rs6753926	rs17634791	rs72809820	rs13390019	rs10191483	rs10190336
body_HEIGHTz				5	5	9	8	5		5
impedance_BASAL_METABOLIC_RATEz		4		5	5	7	5			
disease_CARDIOVASCULAR		-3				-4	-3	-3		
blood_MEAN_CORPUSCULAR_HEMOGLOBINz							3	4		
disease_HI_CHOL_SELF_REPORTz		-3		-3	-3	-3	-4			