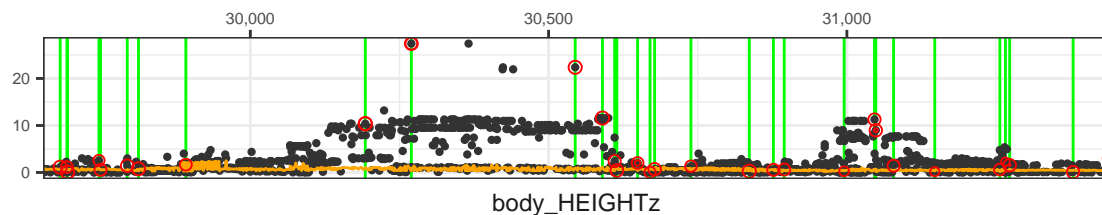
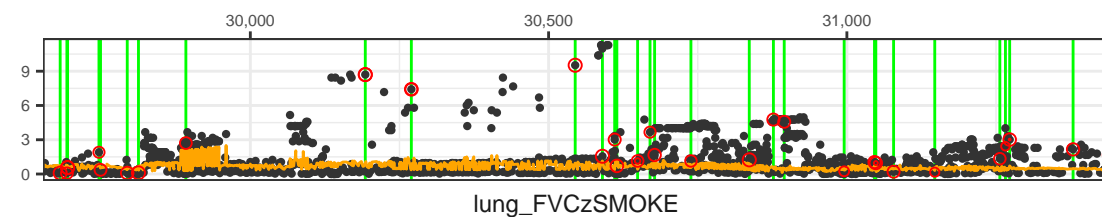
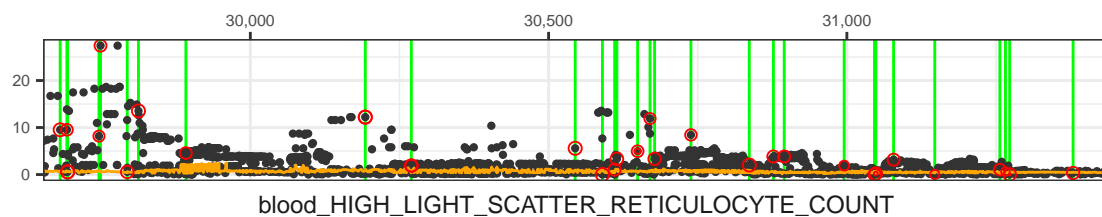
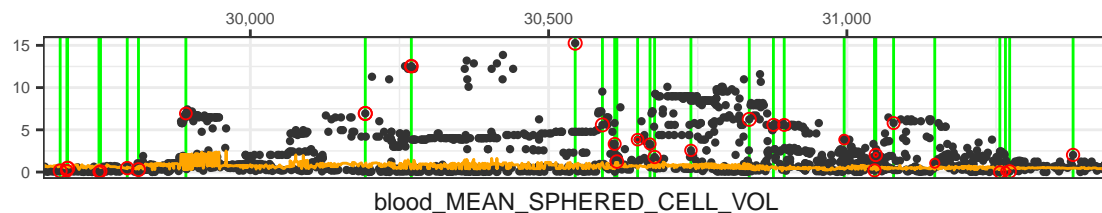
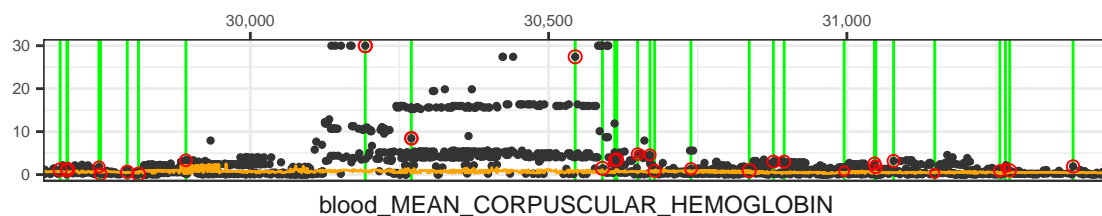


GWAS ( $-\log_{10} P$ )



	rs131184	rs131190	rs5752900	rs737883	rs8140836	rs2267138	rs57877755	rs5763275	rs73392888	rs9614090	rs1468177	rs62226440	rs4574206	rs2078856	rs73166584	rs6006427	rs13056562	rs2074733	rs5753138	rs737942	rs5749111	rs73881485	rs1807691	rs2078973	rs9609048	rs183818630	rs17820330	rs5753363	rs67441859	rs4820922	rs4820932
blood_MEAN_CORPUSCULAR_HEMOGLOBIN								4	-10	6	10		4	4	4	-4				3	3				-3						
blood_MEAN_SPHERED_CELL_VOL								5	-5	7	8	-5	4		4	-4			5	5	5	4			-5						
blood_HIGH_LIGHT_SCATTER_RETICULOCYTE_COUNT	6	6		-6	10		8	-4	7		-5			-4	-4	7	-4	6		4	4			3							
lung_FVCzSMOKE								3	-6	6	6		3			-4				4	4									3	
body_HEIGHTz									-7	10	10	-7											7	6							3