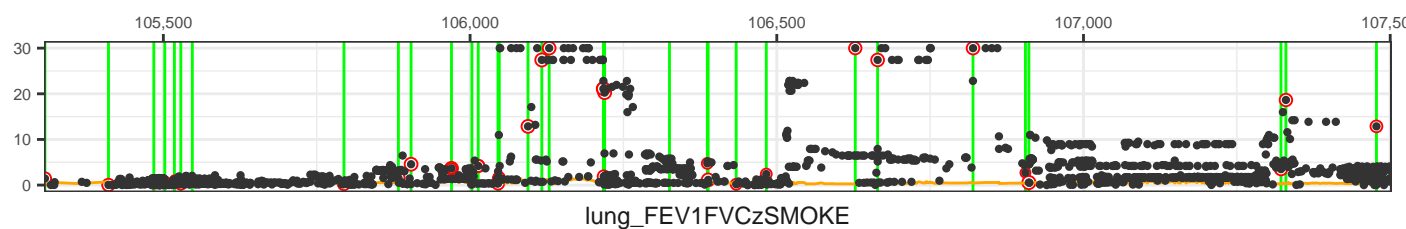
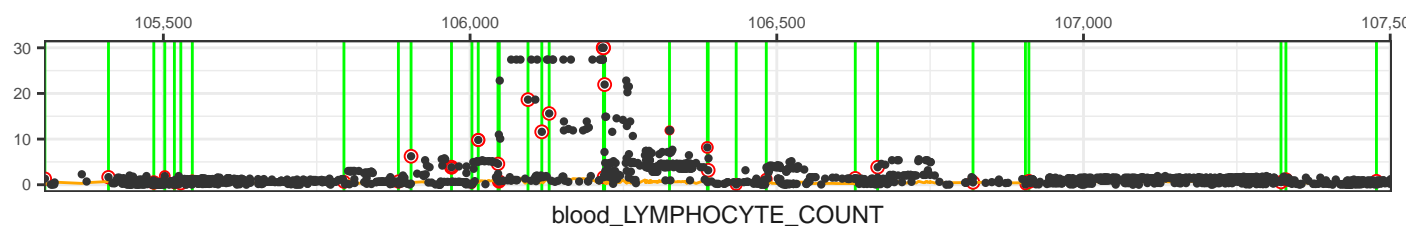
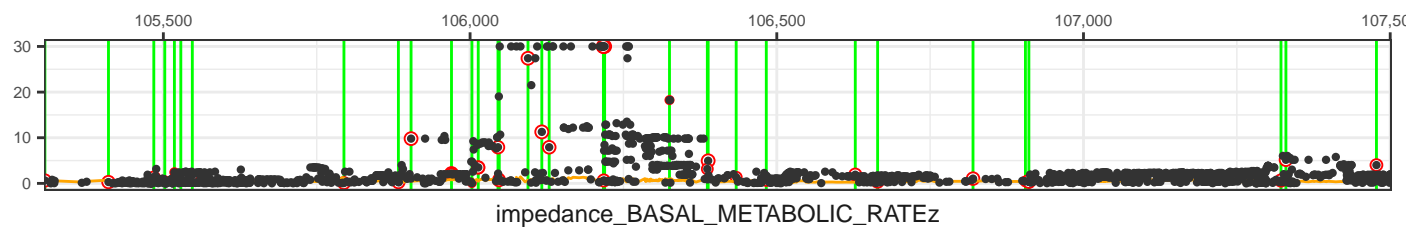
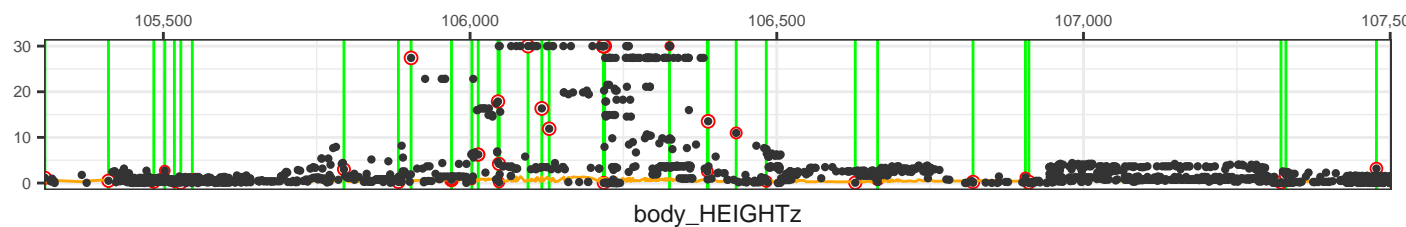


GWAS (-log10 P)



	rs35162446	rs10034519	rs10470979	rs111899154	rs9307296	rs55650836	rs1013933	rs4376143	rs11097873	rs72664181	rs7699743	rs147771029	rs7677094	rs66758084	rs74821742	rs58660920	rs2903385	rs1391440	rs7663401	rs2647239	rs72952346	rs11097884	rs2713871	rs12643660	rs72954323	rs10026787	rs6533209	rs62320297	rs112835002	rs6852099	rs60815590	rs56388530	rs2949631	rs3018056	rs35044773
body_HEIGHTz			-3					3		10			5	-9	-4		-20	8	7	20		20	-10		8	7								3	
impedance_BASAL_METABOLIC_RATEz										6			4	-6			-10	7	6	10		10	-9	-3	4								4	4	
blood_LYMPHOCYTE_COUNT										5	4		6	-4			-9	7	8	10		10	-7	-6	3				-4						
lung_FEV1FVCzSMOKE										4	4		4				-7	10	10	10		9	-4	-4				10	-10	-10	-3		-4	9	7