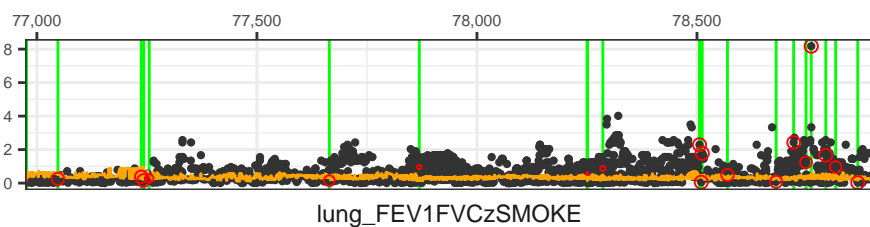
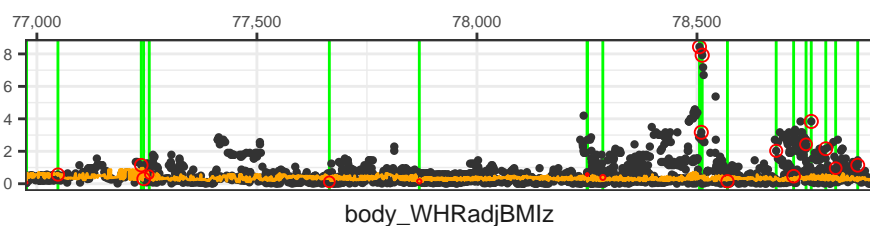
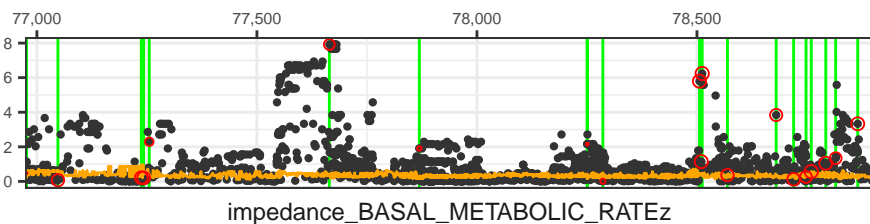
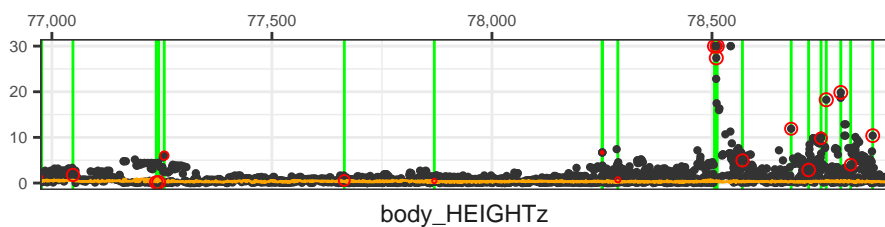


GWAS ($-\log_{10} P$)



	rs10781224	rs9696306	rs75206074	rs55962158	rs35267920	rs773141	rs12001416	rs17645740	rs73650190	rs62559703	rs75118066	rs76937529	rs12351112	rs35307904	rs13297074	rs12238358	rs1339230	rs73650459	rs958225	rs11144779	rs73460321	rs1587103
body_HEIGHTz				-5			-5	-5	-5			20	-10	20	-4	7	3	-6	-9	9	-4	7
impedance_BASAL_METABOLIC_RATEz					-6							5		5		4						4
body_WHRadjBMIz												6	-3	6					-4			
lung_FEV1FVCzSMOKE																		6				