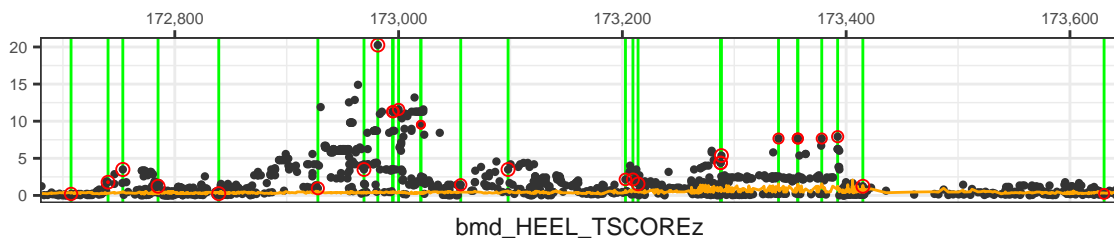
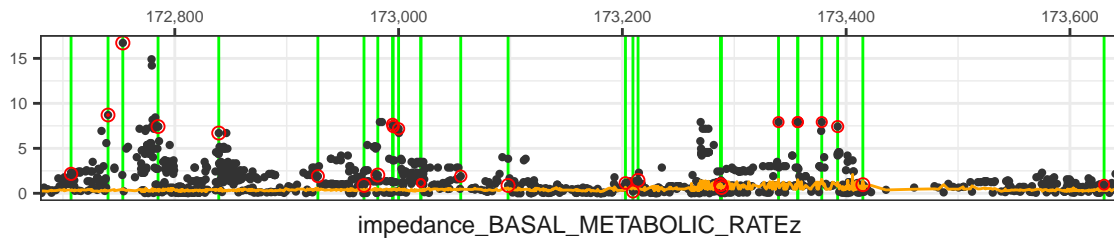
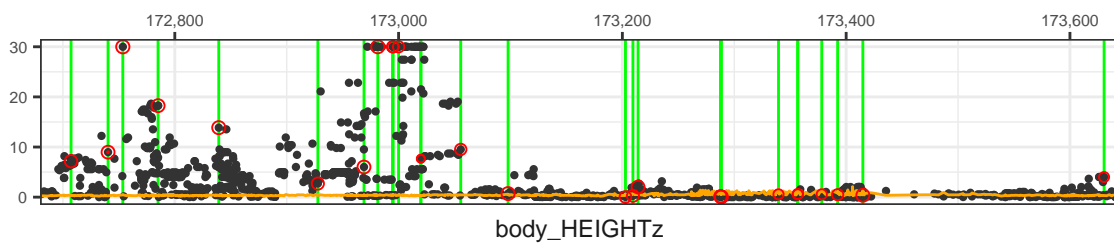


GWAS ($-\log_{10} P$)



	rs12518366	rs1023617	rs6874142	rs10050360	rs10780116	rs29656	rs62380161	rs7717957	rs7733195	rs12517986	rs7704555	rs74585074	rs115061659	rs13190310	rs12189204	rs3849717	rs360019	rs2594839	rs875742	rs875741	rs359431	rs112299234	rs72812817	rs72812818	rs59755656	rs10054063	rs36076454	rs11952072
body_HEIGHTz	5	6	-10	-9	-8	-3	5	-10	20	20	20	6	6	6														4
impedance_BASAL_METABOLIC_RATEz		6	-8	-6	-5				6	6	5											6	6	6	6	6		
bmd_HEEL_TSCOREz			4				-4	9	-7	-7	-7	-6	-6		4				4	4	-5	-6	-6	-6	-6	-6		