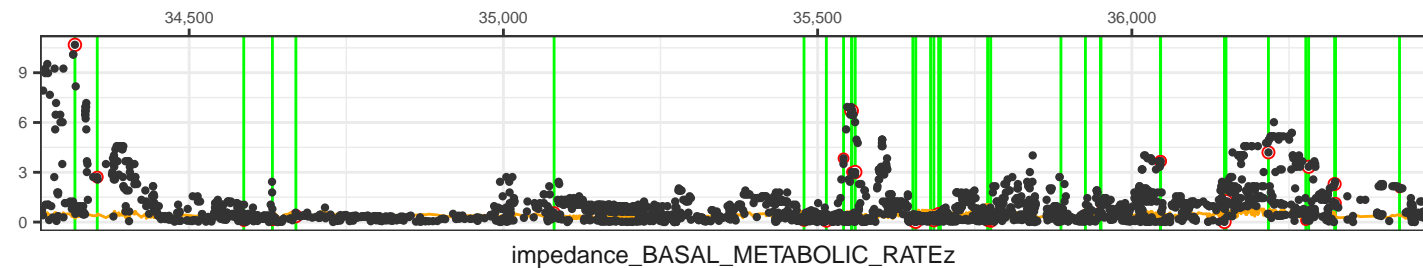
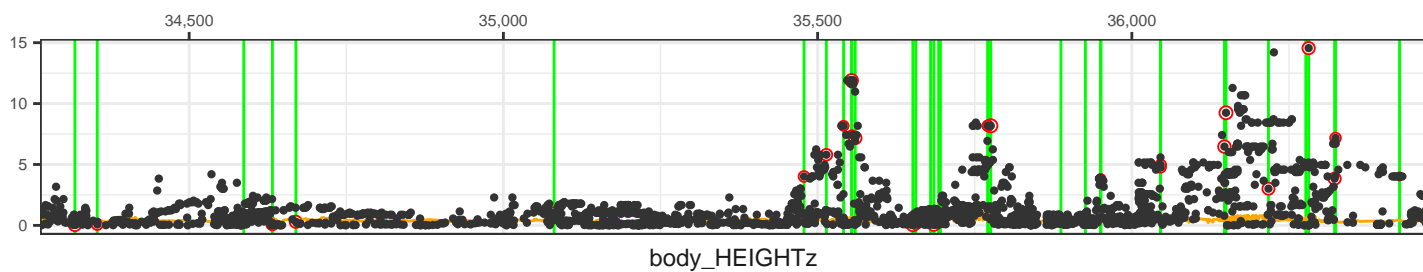


GWAS ($-\log_{10} P$)



	rs463376	rs8107975	rs554438	rs567612	rs1930284	rs11671487	rs786504	rs4806072	rs10406943	rs1350290	rs28616221	rs2018519	rs1617607	rs1688008	rs7255872	rs9807816	rs916695	rs1687988	rs34805185	rs35478572	rs7251432	rs16970288	rs2040613	rs34536858	rs12975762	rs12973353	rs2733737	rs2733739	rs7254601	rs4806187	rs16970648	rs120960	rs34185948	rs4806213	rs2284151	rs7256433
body_HEIGHTz							-4	5	-6	-7	6	5							-6	-6	-6			-4	-4	-4	4	4	-5	6	3	4	-8	-4	5	-4
impedance_BASAL_METABOLIC_RATEz	-7	-3							-4	-5	3	3														4	4			4		-4				