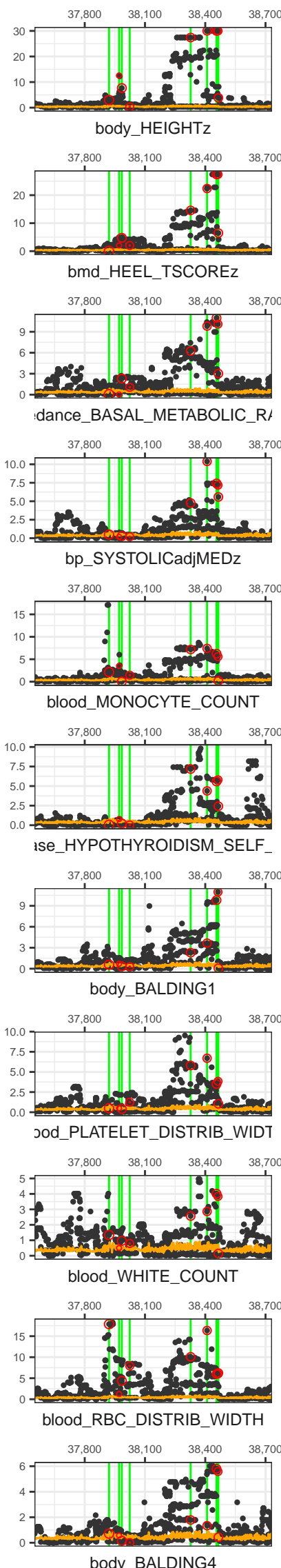


GWAS ($-\log_{10} P$)

	rs2660571	rs61779860	rs11264065	rs4653300	rs12729989	rs28673728	rs4072980	rs7366048	rs4634868
body_HEIGHTz	-3	7	-6		10	10	10	10	-4
bmd_HEEL_TSCOREz			4		-8	-10	-10	-10	5
impedance_BASAL_METABOLIC_RATEz					5	6	7	6	-3
bp_SYSTOLICadjMEDz					-4	-7	-6	-5	5
blood_MONOCYTE_COUNT		-4			-5	-6	-5	-5	
disease_HYPOTHYROIDISM_SELF_REP					5	4	5	5	
body_BALDING1						4	6	7	
blood_PLATELET_DISTRIB_WIDTH					5	5	4	4	
blood_WHITE_COUNT						-3	-4	-4	
blood_RBC_DISTRIB_WIDTH	-9		4	-6	6	8	5	5	-5
body_BALDING4							-5	-5	