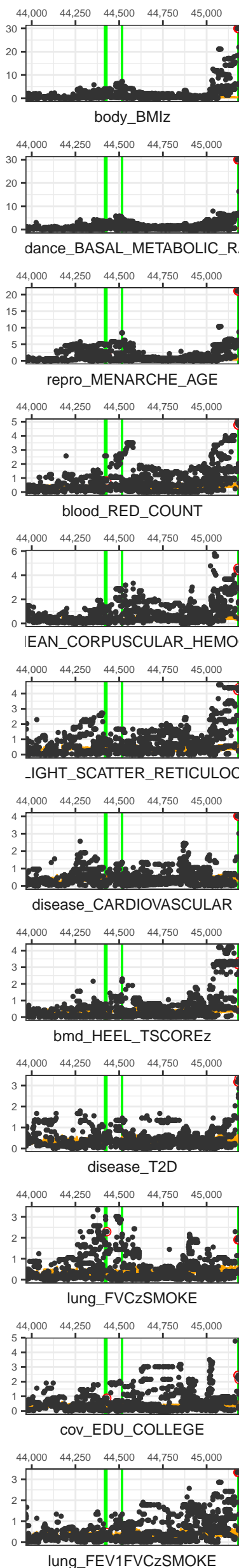


GWAS ($-\log_{10} P$)

	rs77152958	rs78308225	rs17461197	rs1866510	rs10020834	rs28710890	rs1898859	rs10938349	rs10938350	rs12641981	rs12507026	rs10938398
body_BMIz			3	5	5	5	5	5	5	-20	-20	-20
impedance_BASAL_METABOLIC_RATEz				4	4	4	4	4	4	-10	-10	-10
repro_MENARCHE_AGE				-6	-6	-6	-6	-6	-6	10	10	10
blood_RED_COUNT										-4	-4	-4
blood_MEAN_CORPUSCULAR_HEMOGLOBIN										4	4	4
blood_HIGH_LIGHT_SCATTER_RETICULOCYTE_COUNT										-4	-4	-4
disease_CARDIOVASCULAR										-4	-4	-4
bmd_HEEL_TSCOREz										-3	-3	-4
disease_T2D										-3	-3	-4
lung_FVCzSMOKE												
cov_EDU_COLLEGE												
lung_FEV1FVCzSMOKE										-4	-4	-4