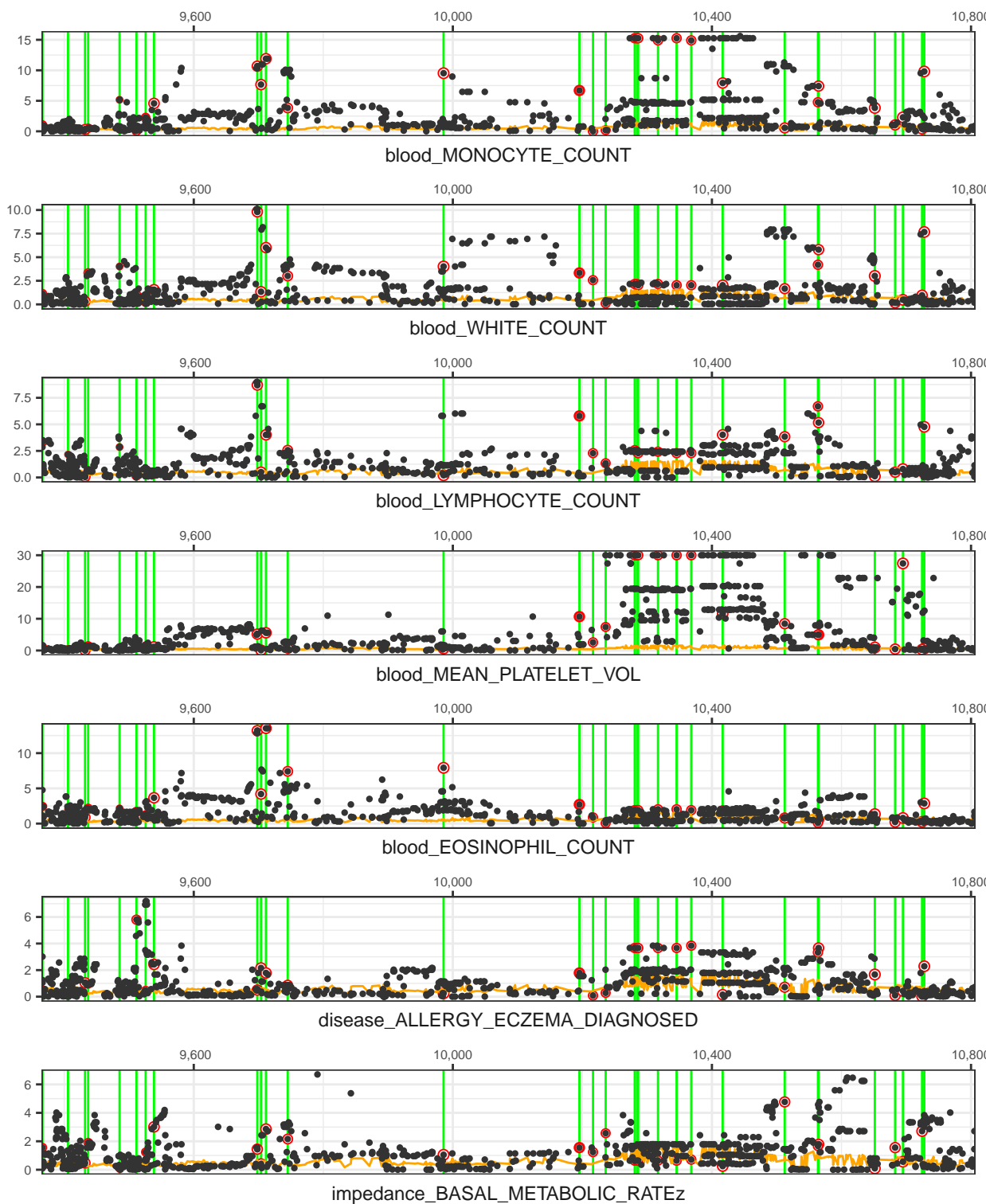


GWAS ( $-\log_{10} P$ )



	rs1294044	rs602386	rs58928993	rs4908857	rs7417409	rs11121424	rs12042017	rs12561781	rs9430192	rs79423094	rs7518793	rs12047365	rs61785619	rs61782920	rs7522444	rs2180184	rs6702280	rs147613335	rs17396340	rs17400878	rs17397129	rs17401588	rs72867415	rs10746494	rs2506902	rs2847344	rs6540940	rs75827648	rs61776290	rs72858535	rs55957723
blood_MONOCYTE_COUNT					4			4	7	6	7	4	6	5			-8	-8	-8	-8	-8	-8	6		4	6	4				-6
blood_WHITE_COUNT				4	4				6		5	3	4	4											4	5	3				-6
blood_LYMPHOCYTE_COUNT	4				3				6		4			5									4	-4	5	4					-4
blood_MEAN_PLATELET_VOL									4		5			7	6	-30	-30	-30	-30	-30	-30	-30	7	6	4	4			-10		
blood_EOSINOPHIL_COUNT								4	8	4	8	6	6	-3																	-3
disease_ALLERGY_ECZEMA_DIAGNOSED					5												-4	-4	-4	-4	-4	-4			4	4					
impedance_BASAL_METABOLIC_RATEz								-3			-3													4						3	3