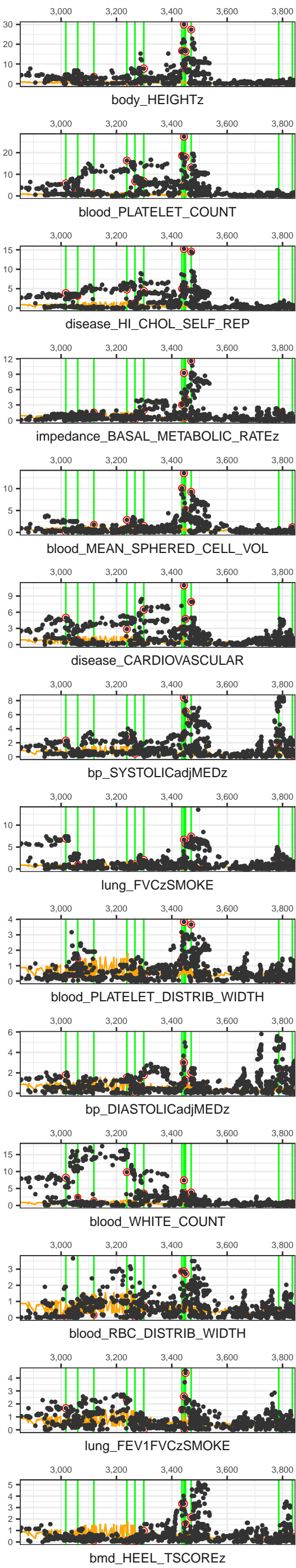


GWAS (−log10 P)



	rs11937729	rs1313775	rs16843856	rs362312	rs2159173	rs2051559	rs13116176	rs13108218	rs6853599	rs75501914	rs62275881	rs77955396	rs28685795
body_HEIGHTz	−3		−4			6	−8	10	−6	8	10		
blood_PLATELET_COUNT	5	3		8	−5	−5	9	−10	4	−9	−8		
disease_HI_CHOL_SELF_REP	4	−3		4		−4	4	−8	4	−4	−8		
impedance_BASAL_METABOLIC_RATEz							−3	6		4	7		
blood_MEAN_SPHERED_CELL_VOL				−3			−6	8	−3	4	6		
disease_CARDIOVASCULAR	4			3		−5	3	−7	3	−4	−6		
bp_SYSTOLICadjMEDz				3			3	−6	4	−5	−5		
lung_FVCzSMOKE	−5							5		5	6		
blood_PLATELET_DISTRIB_WIDTH								−4	3		−4		
bp_DIASTOLICadjMEDz								−3					
blood_WHITE_COUNT	6			6		−4		−6	4	−3	−4		
blood_RBC_DISTRIB_WIDTH							−3	3		3			
lung_FEV1FVCzSMOKE										−4			
bmd_HEEL_TSCOREz							−4	4					