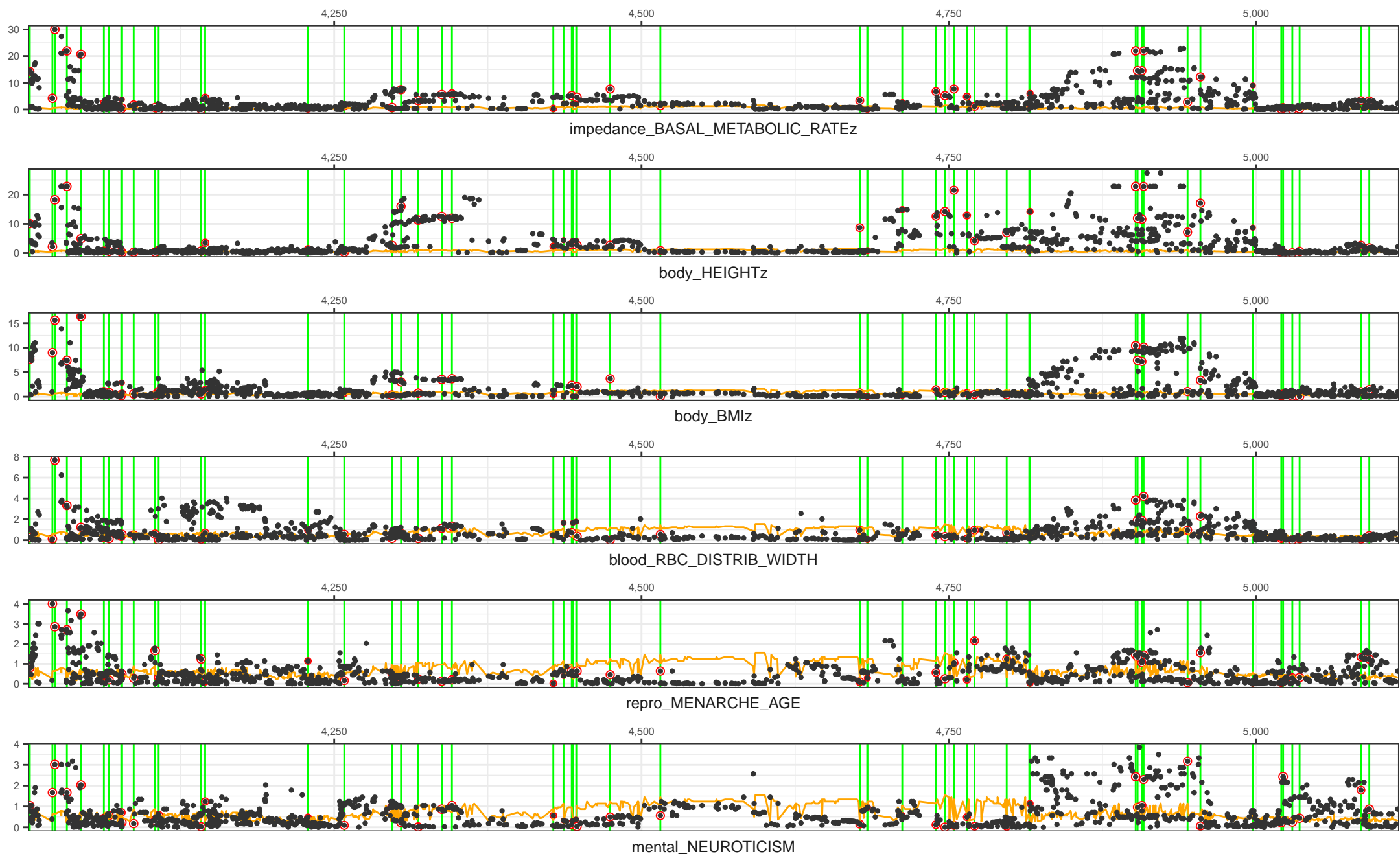


GWAS (-log10 P)



	rs7189777	rs72762705	rs7185966	rs2041248	rs2601792	rs12595857	rs12920508	rs7196832	rs13337675	rs11076802	rs10775350	rs2601827	rs12444920	rs2601825	rs72764611	rs9921992	rs889807	rs2386886	rs9936111	rs251737	rs72766532	rs72766545	rs76813374	rs17136989	rs13338333	rs112728665	rs112396295	rs8055628	rs6500599	rs6500609	rs12921195	rs55896721	rs56096737	rs1684625	rs1684590	rs841216	rs1684615	rs113523959	rs859330	rs12926158	rs12928542	rs58729822	rs9934930	rs11862351	rs7201526	rs3747613	rs77997837	rs62036153	rs2939958	rs9937661	rs9940799	rs11641901	rs2908688	rs9937510	rs882294	
TEZ	8	4	10	10	-10				4						4				-6	4	-5	-5			4			4	6		-4				-5	-4	-6	-4			-5	10	-8	-8	-10	-3	-7	-6					4	3		
HTz	6		9	10	-4										4				-8	7	-7	-7		4	3	4	4	3	3		-6			8	-7	-8	-10	-7	4	5		-8	10	-7	-7	-10	-5	-9	-6					3		
BMlz	6	6	8	6	-8				3										-3		-4	-4								4											7	-6	-5	-6		-4										
OTH			6	4																																						4			-4											
AGE		-4	-3	-3	4																																																			
ISM			-3																																																					