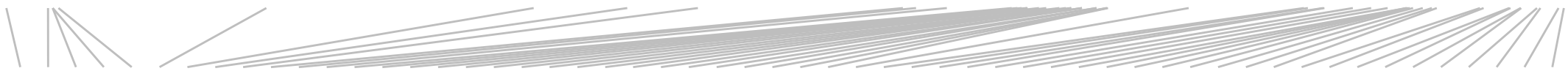
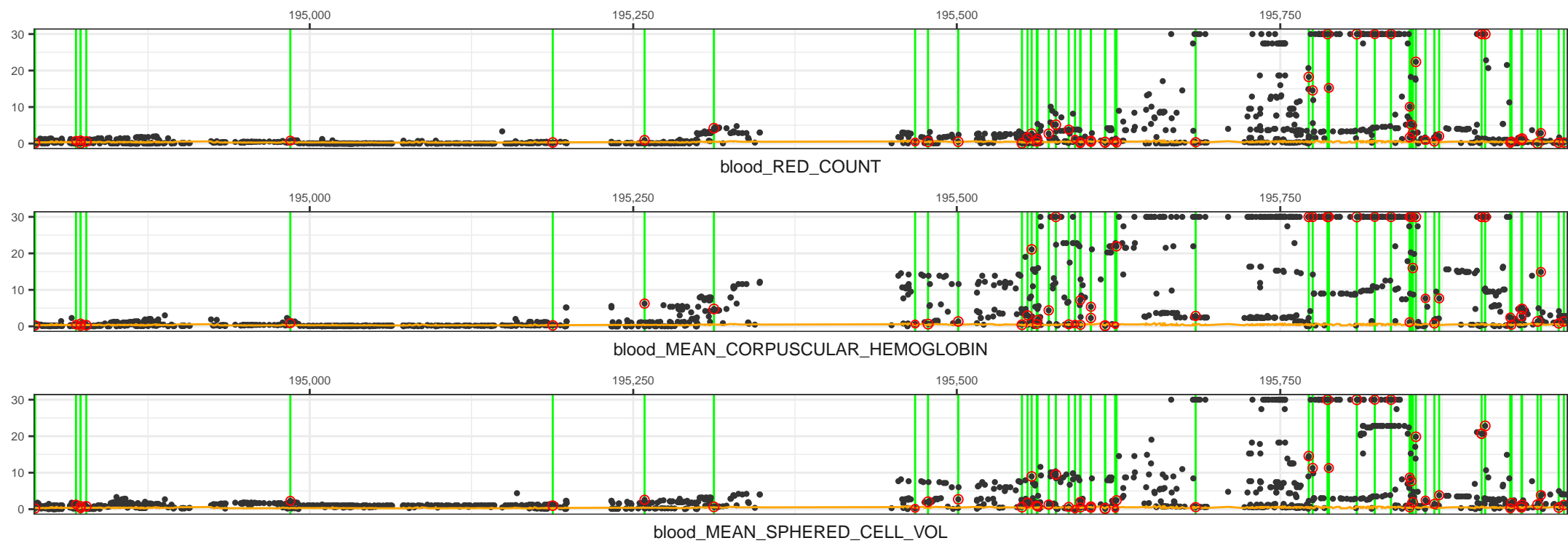


GWAS ( $-\log_{10} P$ )



	rs59202154	rs28535132	rs12635098	rs7648003	rs4677656	rs12494306	rs73890833	rs2686447	rs66713957	rs55732090	rs6808605	rs2259292	rs11711870	rs73085388	rs9876816	rs57673383	rs36028165	rs6806773	rs34235578	rs7610708	rs111478609	rs1056726	rs13087251	rs11185487	rs12494741	rs12634163	rs12632436	rs76153126	rs74450868	rs12490307	rs111475386	rs35119476	rs9817514	rs493661	rs9853824	rs41300395	rs60148746	rs6799597	rs6781128	rs6771592	rs9834962	rs1965192	rs35270284	rs7373459	rs151192980	rs6764719	rs13315288	rs4916481	rs74597085	rs11185516	rs11719281	rs4916509	rs78530091	rs73083250	rs939883	rs56225736
blood_RED_COUNT								4						3				-3	4	-4											9	-8	-20	8	-20	-20	-20		-6	-4	-3	10				-10	-10						-3			
blood_MEAN_CORPUSCULAR_HEMOGLOBIN								-5	-4					-3	-10			4	-10			5			-5					-10	3	-20	20	40	-10	30	30	30		10	10	8	-20	6		-6	20	20			-3	4		8		
blood_MEAN_SPHERED_CELL_VOL												-3			-6				-6													-8	7	20	-7	10	10	10		6	6		-9			-4	10	10					4			