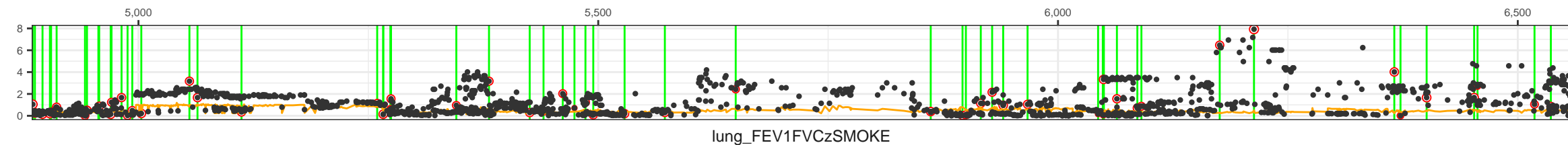
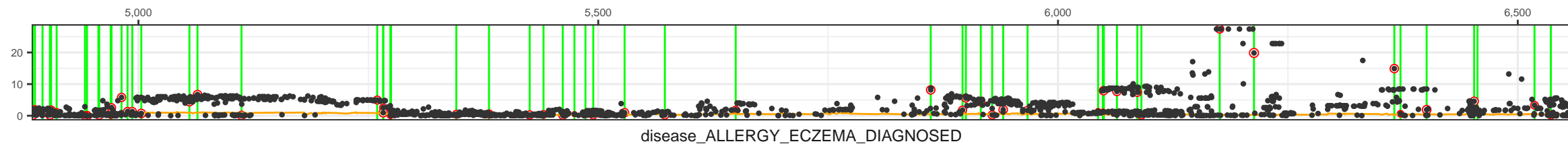
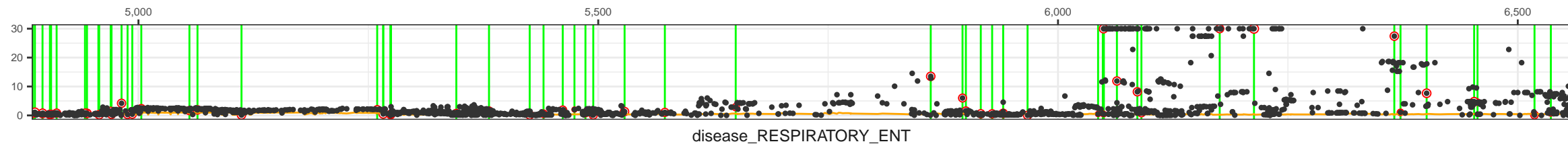
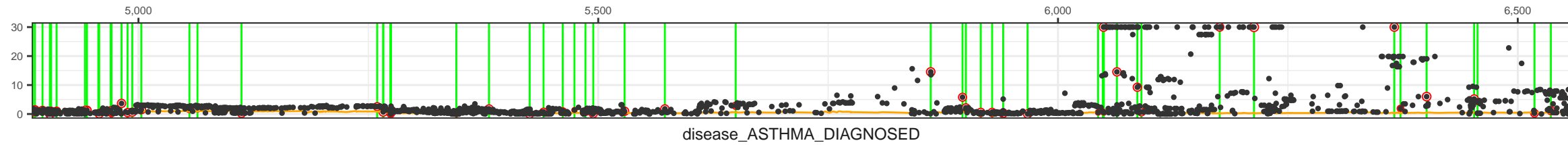
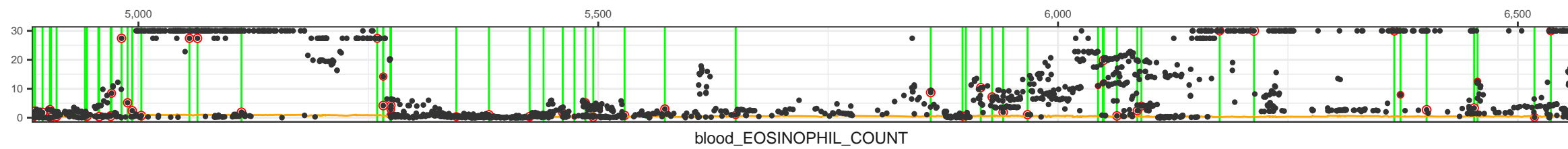


GWAS ($-\log_{10} P$)

	rs147298095	rs12349020	rs6476919	rs10125633	rs10815106	rs7019275	rs11791395	rs10974874	rs10974886	rs10974887	rs7872943	rs10974897	rs10758669	rs10974901	rs6476934	rs7865605	rs1536800	rs16922576	rs76580972	rs12350079	rs62554837	rs1555477	rs12345198	rs10975037	rs12684204	rs1575279	rs11789155	rs58216460	rs7875790	rs75851586	rs143101332	rs1556188	rs72705444	rs55729048	rs10975181	rs4631516	rs7044017	rs7037587	rs10758718	rs10758720	rs58909954	rs10758725	rs13289592	rs343471	rs79368430	rs112957381	rs10975412	rs451361	rs343488	rs340932	rs10815350	rs72699186	rs928412	rs4361812	rs73642510	rs62566113	rs10975595	rs370132	rs36182724	rs3765555			
blood_EOSINOPHIL_COUNT				3					4			6	-10	4			-10	-10		-10	-8	-4		-3	-4							4			3		-6			-7	-5			-7	-7	-7	9	-7			-4	-40	-40	-20	-6	3	4	-7		10			
disease_ASTHMA_DIAGNOSED													-4																						3	-8	-5							10		8	-6		-20	-20	-10		5	4	-4								
disease_RESPIRATORY_ENT													-4																						3	-8	-5							10		7	-6		-20	-20	-10		6	4	-4								
disease_ALLERGY_ECZEMA_DIAGNOSED														-5			-4	-5		-4																														6		6	-6		-10	-9	-8			4		4	
lung_FEV1FVCzSMOKE																	3												-3																						5	6	4				3						