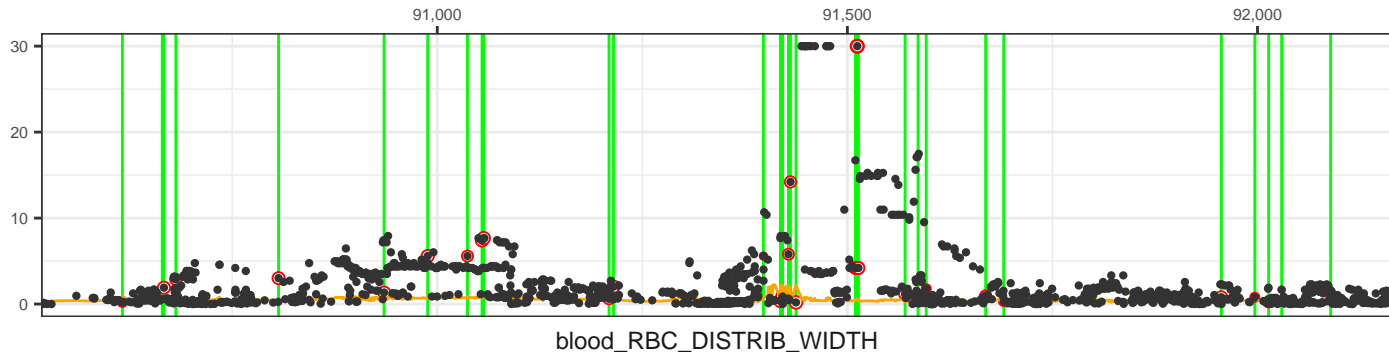


GWAS ($-\log_{10} P$)



`blood_RBC_DISTRIB_WIDTH`



`blood_RBC_DISTRIB_WIDTH`

