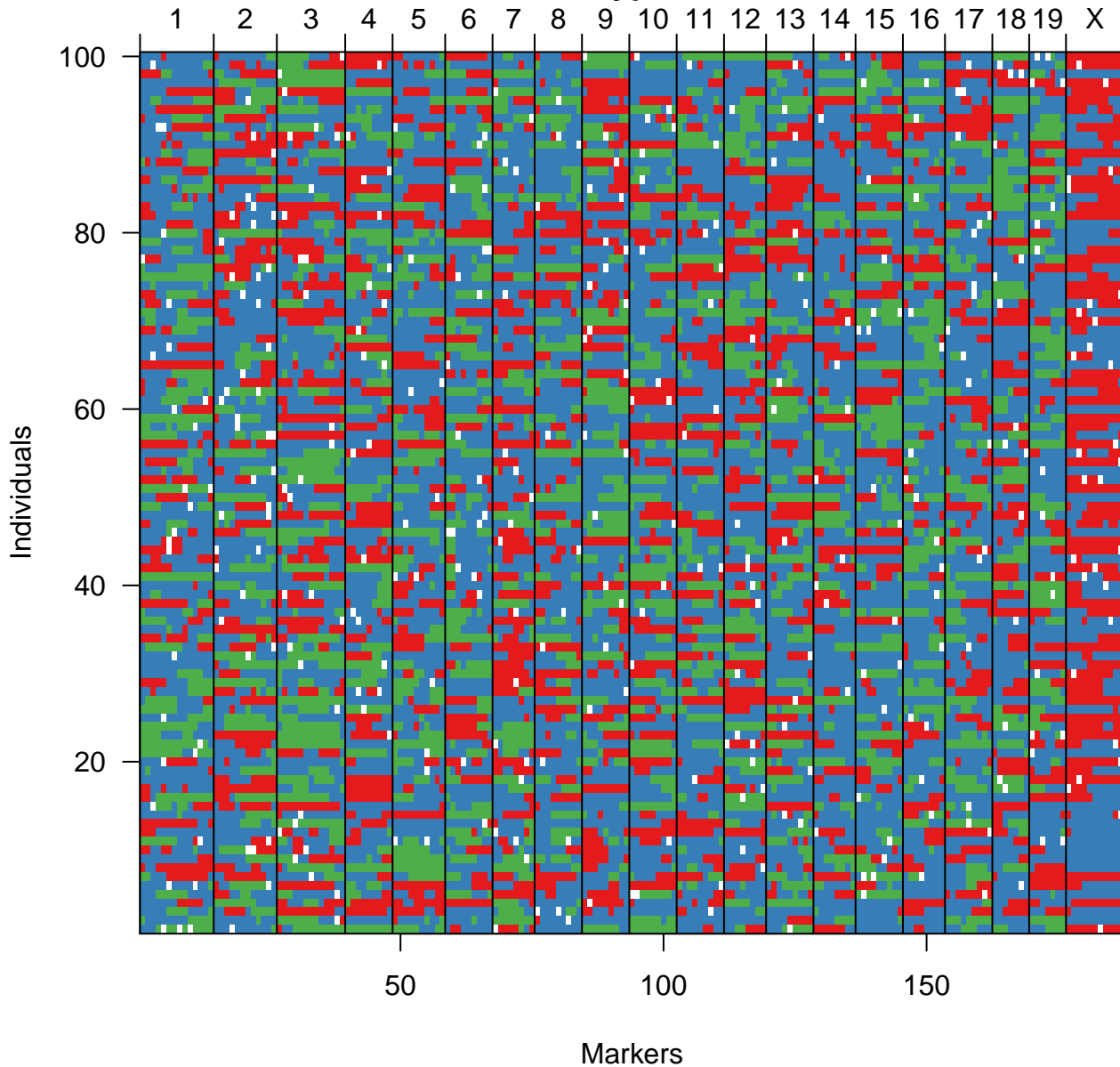
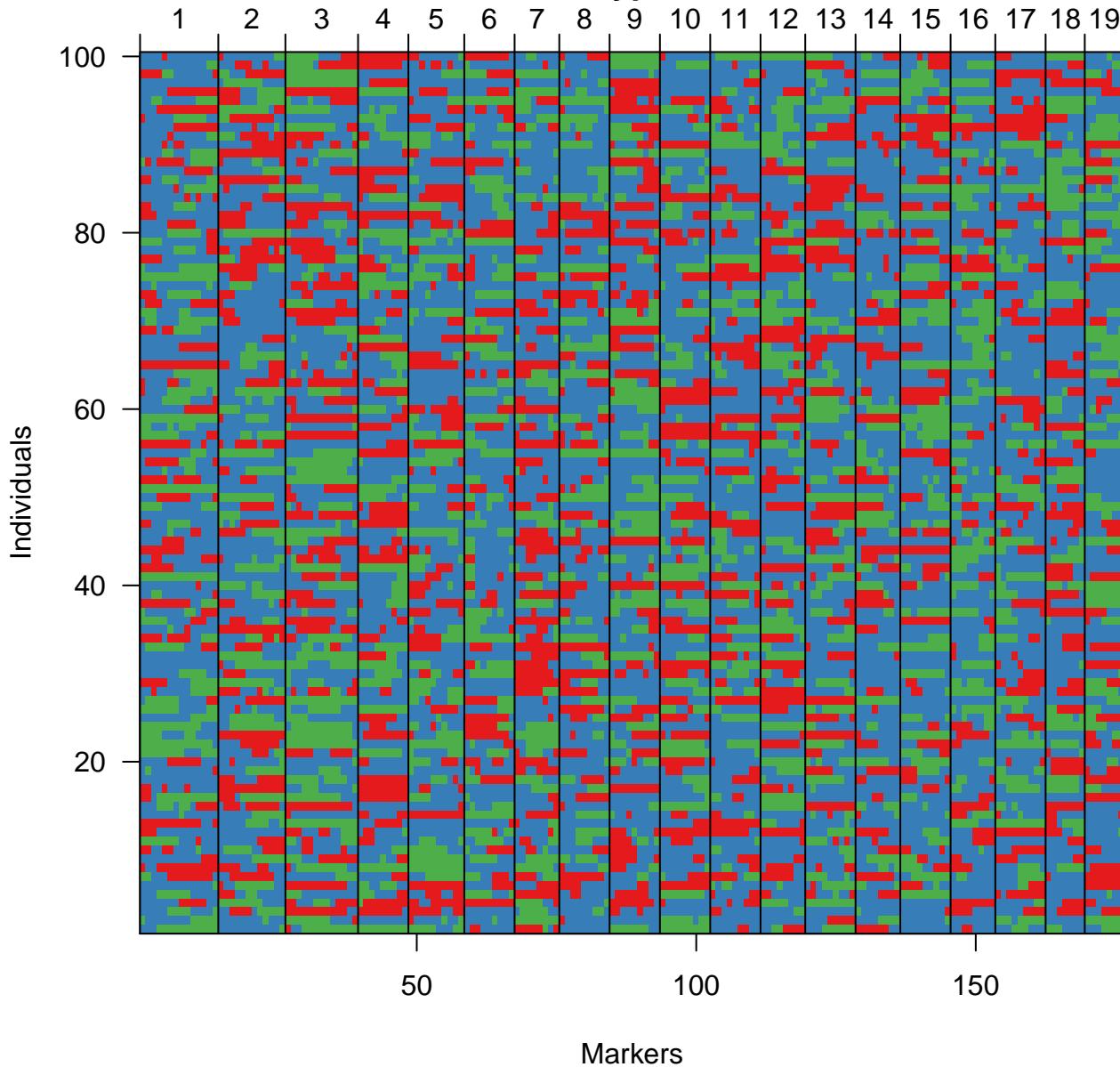


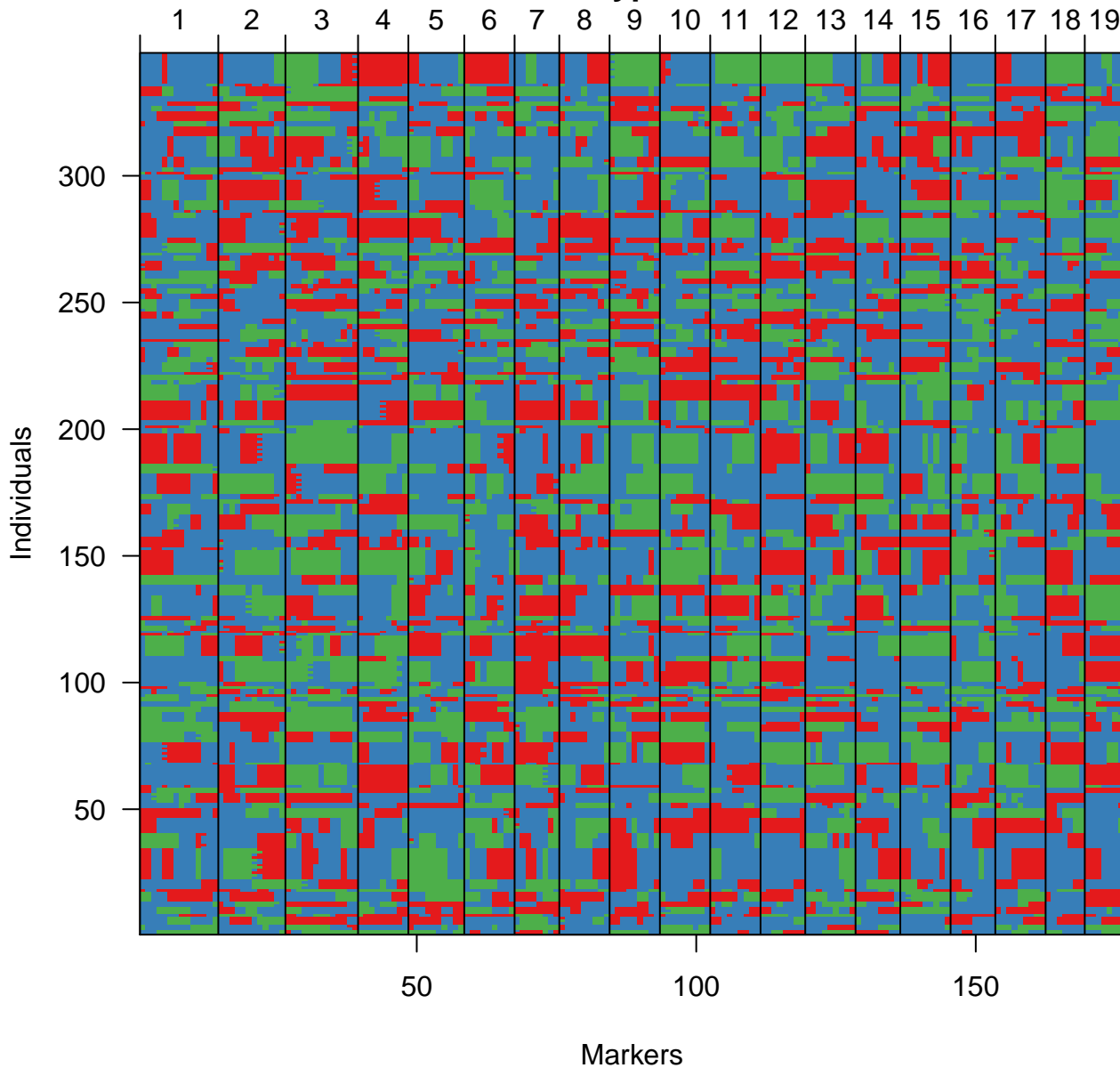
Genotype data



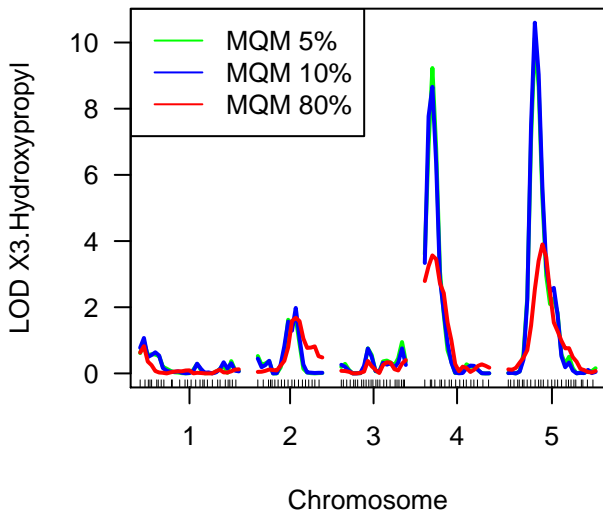
Genotype data



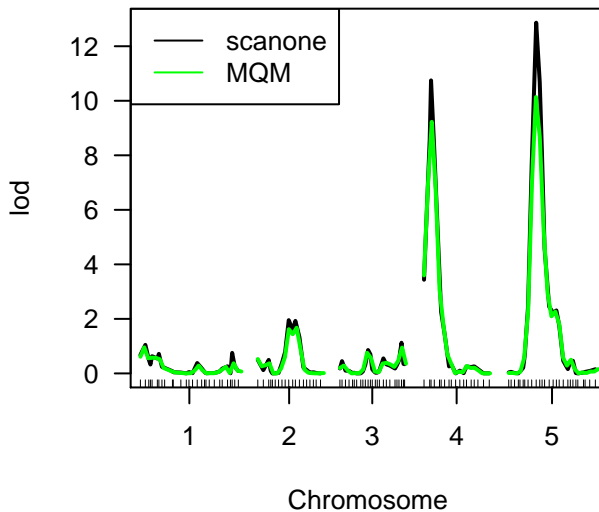
Genotype data



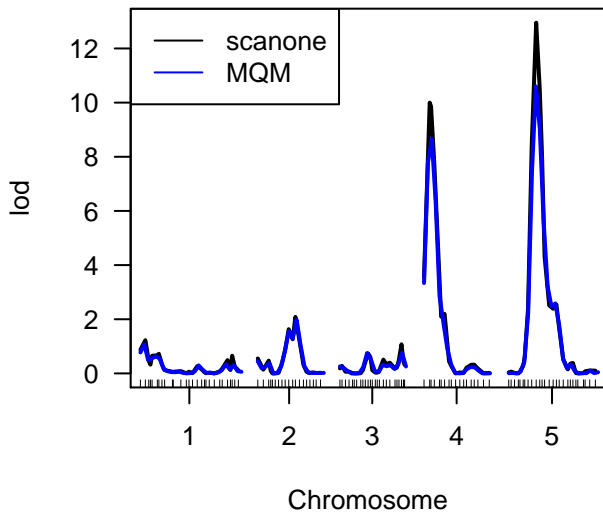
MQM missing data



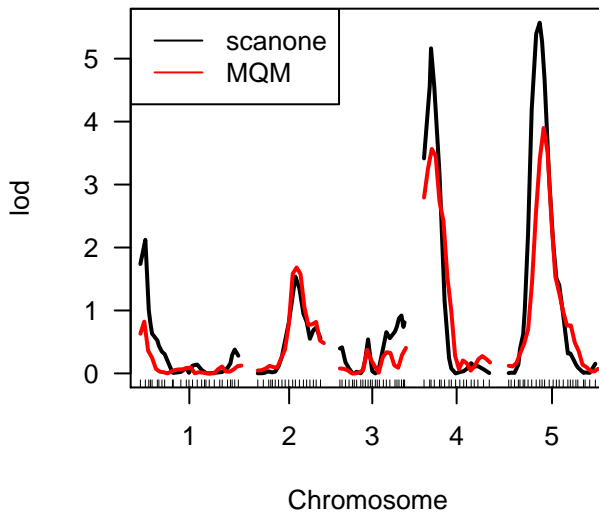
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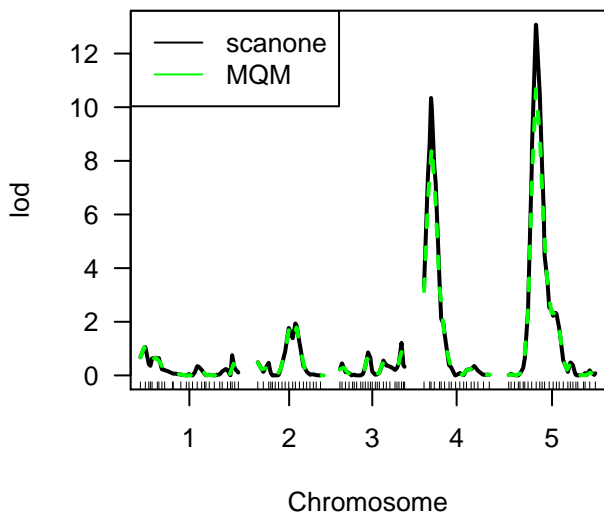


10% missing

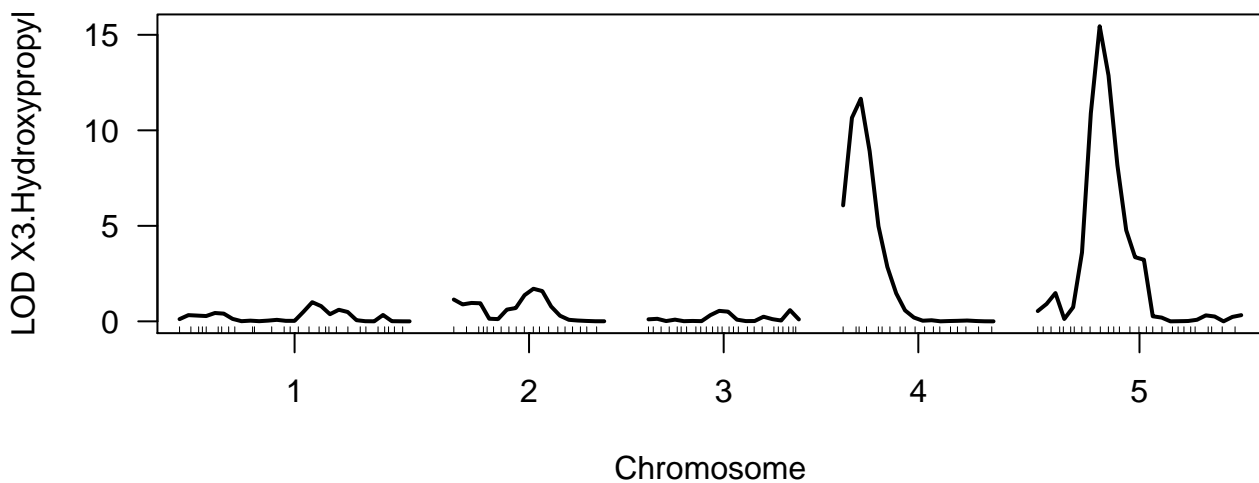
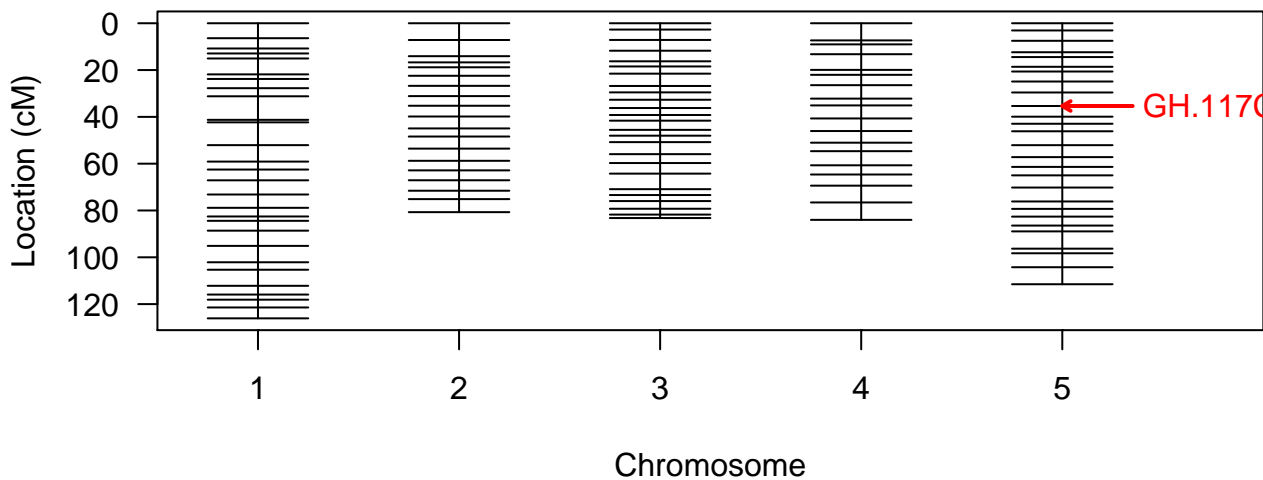


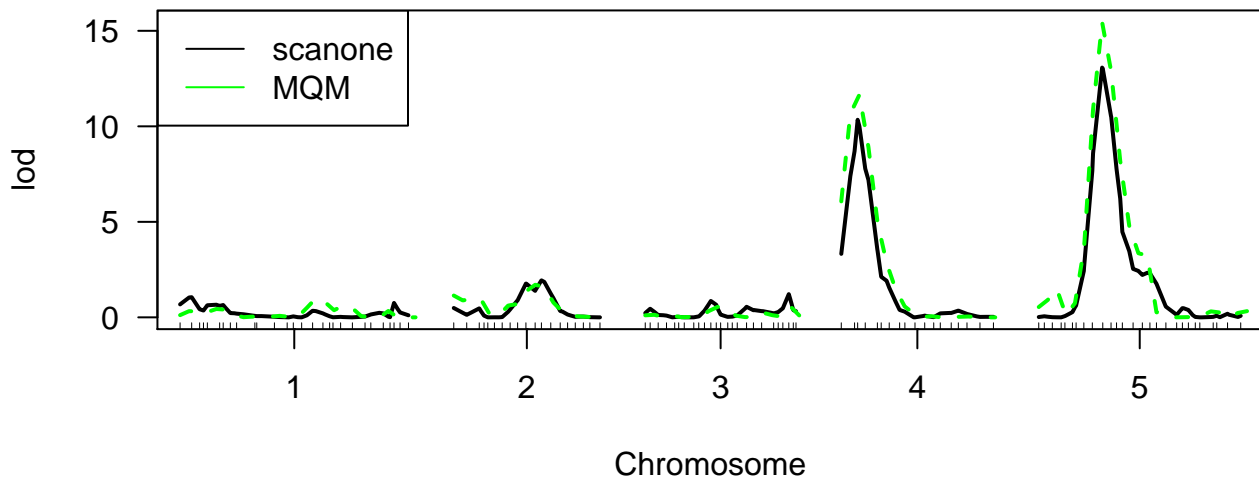
80% missing



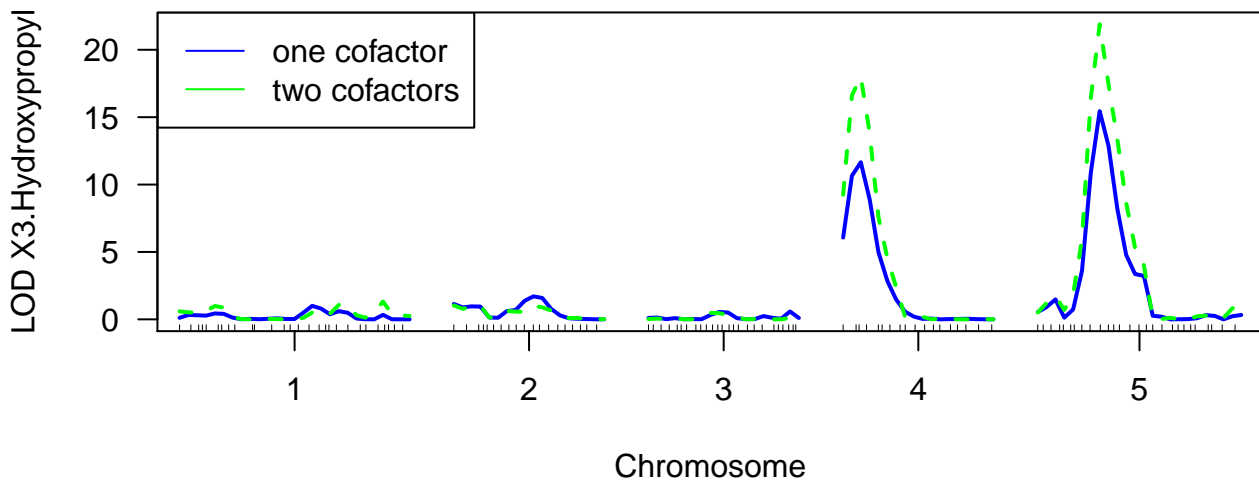
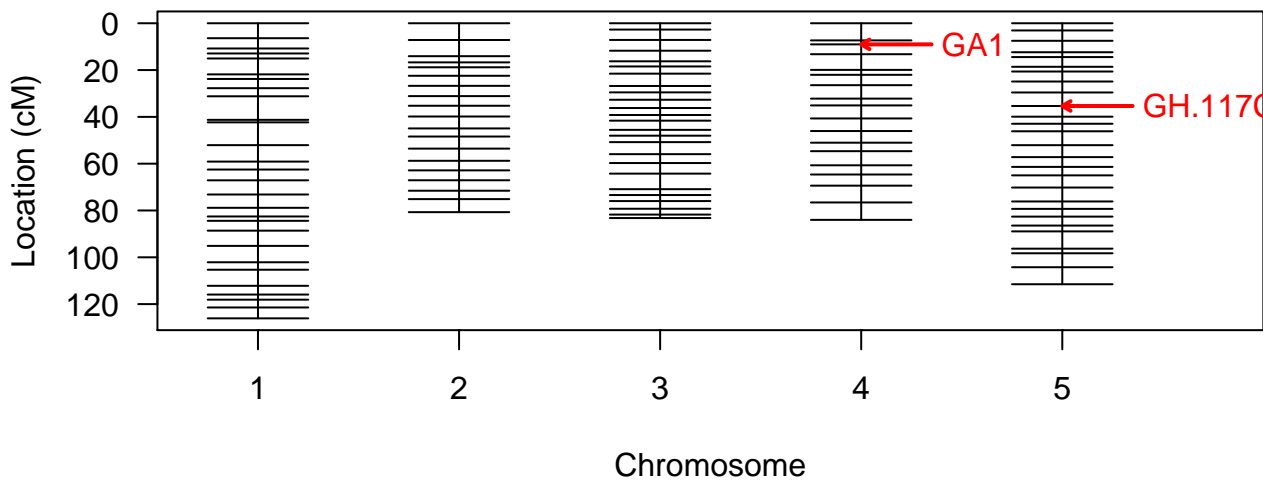


Genetic map

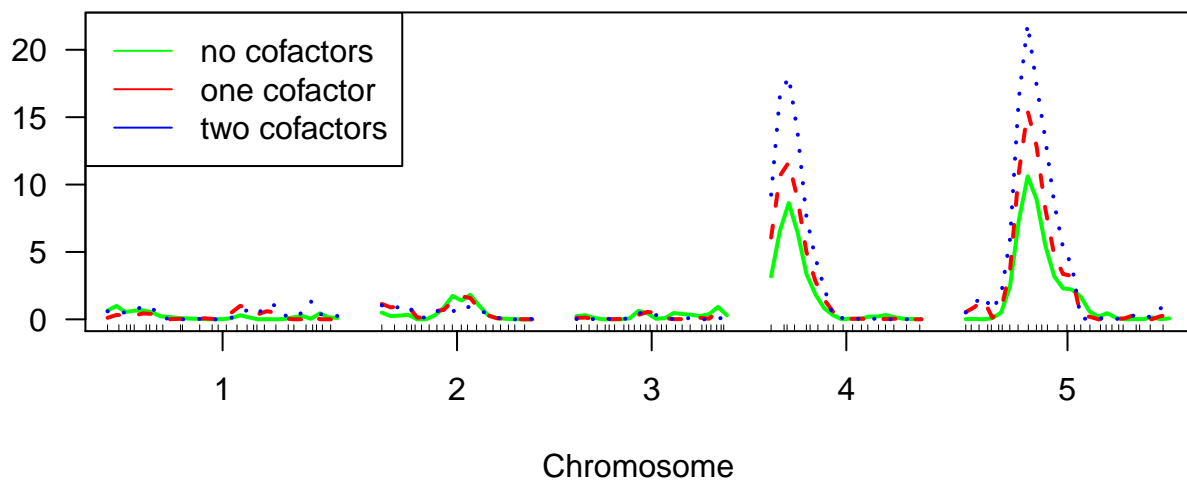




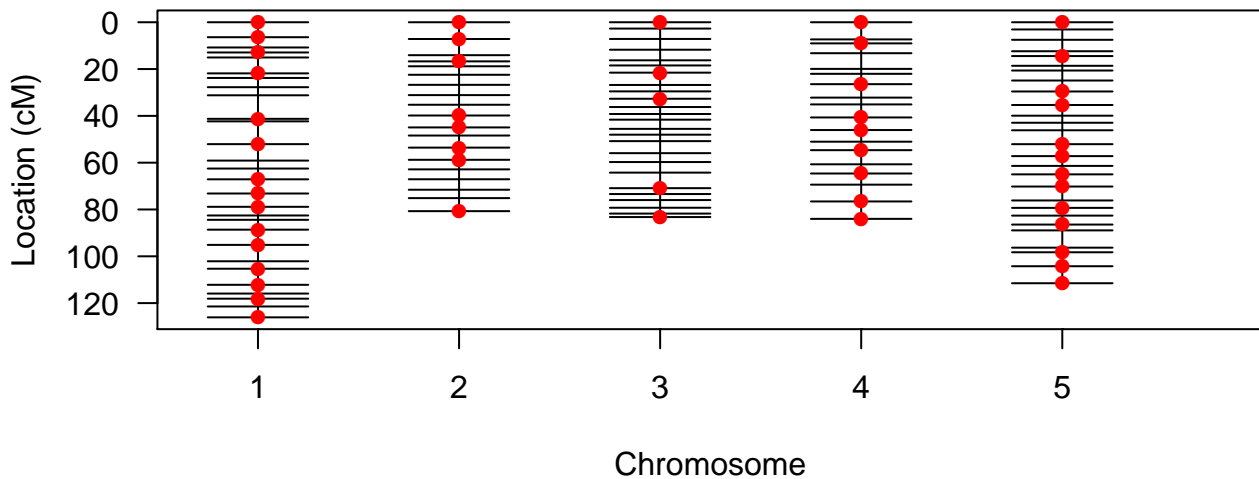
Genetic map



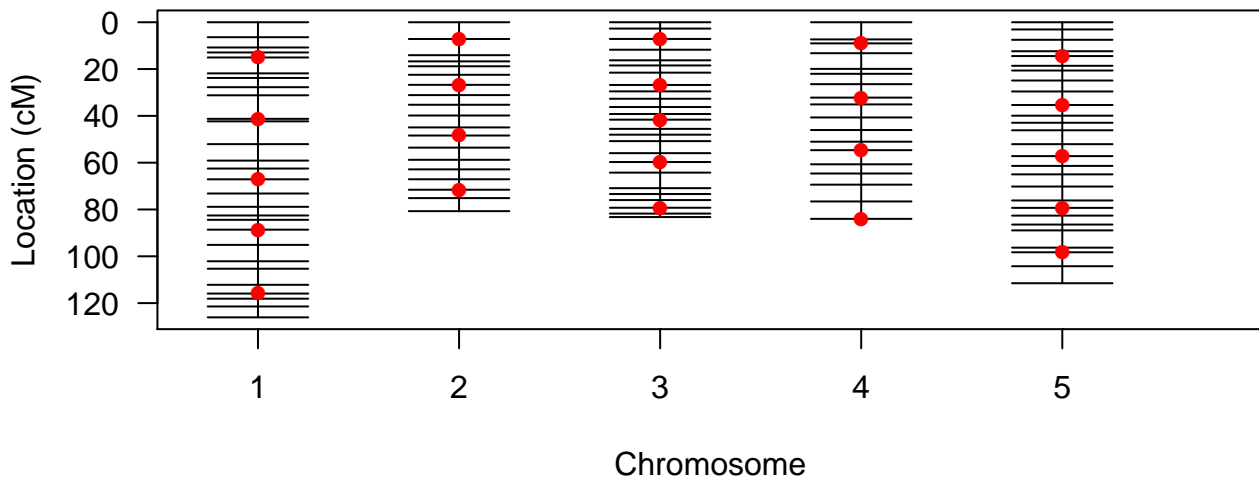
LOD X3.Hydroxypropyl



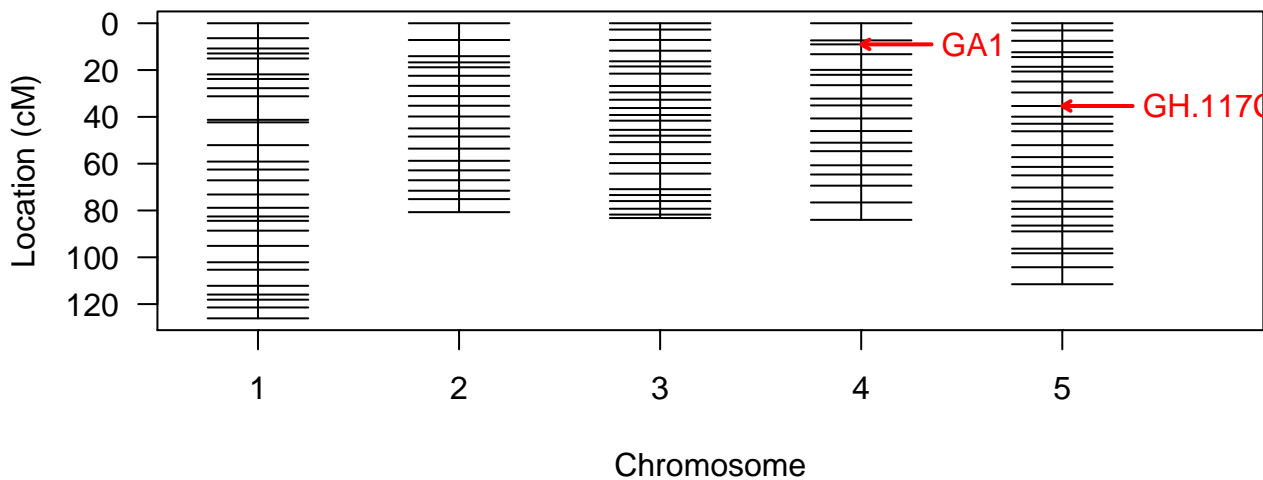
Genetic map



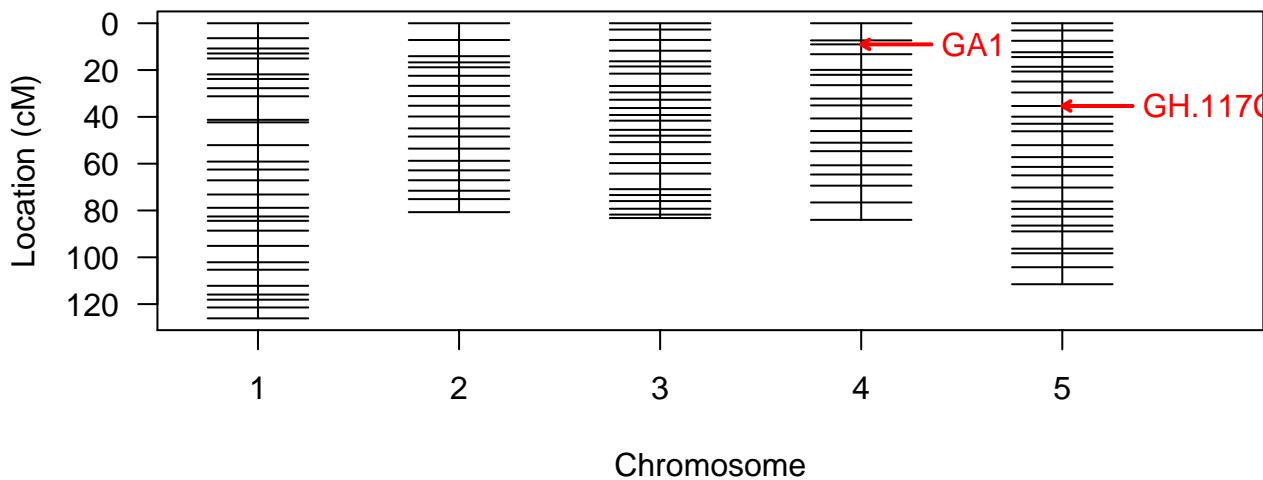
Genetic map



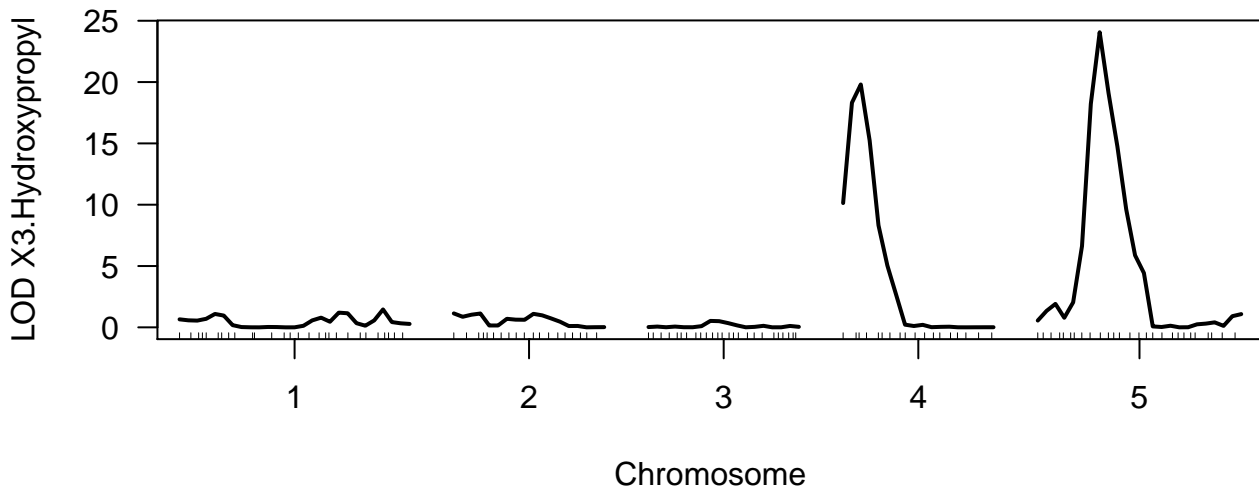
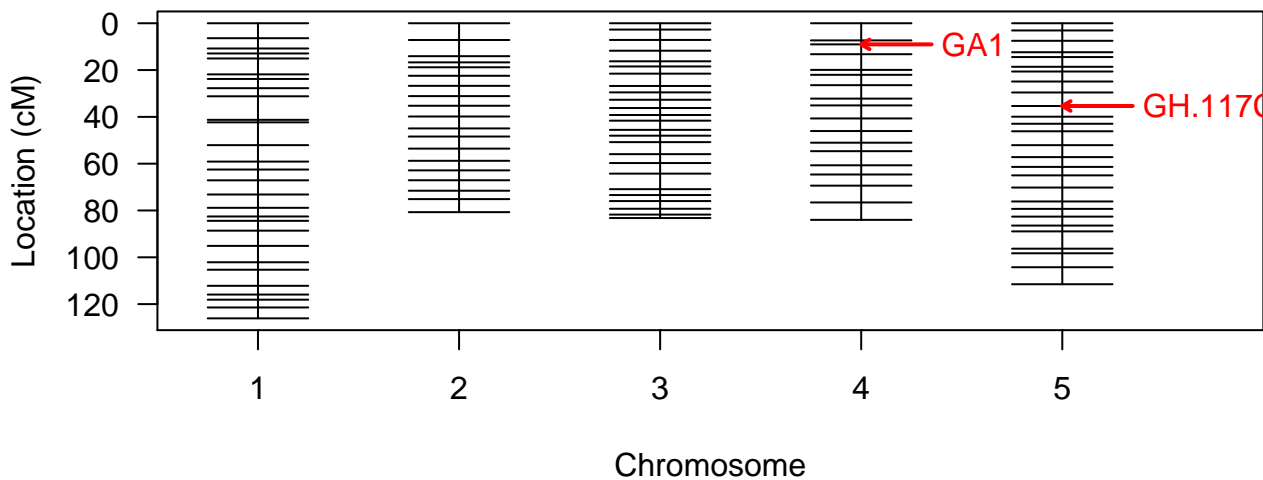
Genetic map

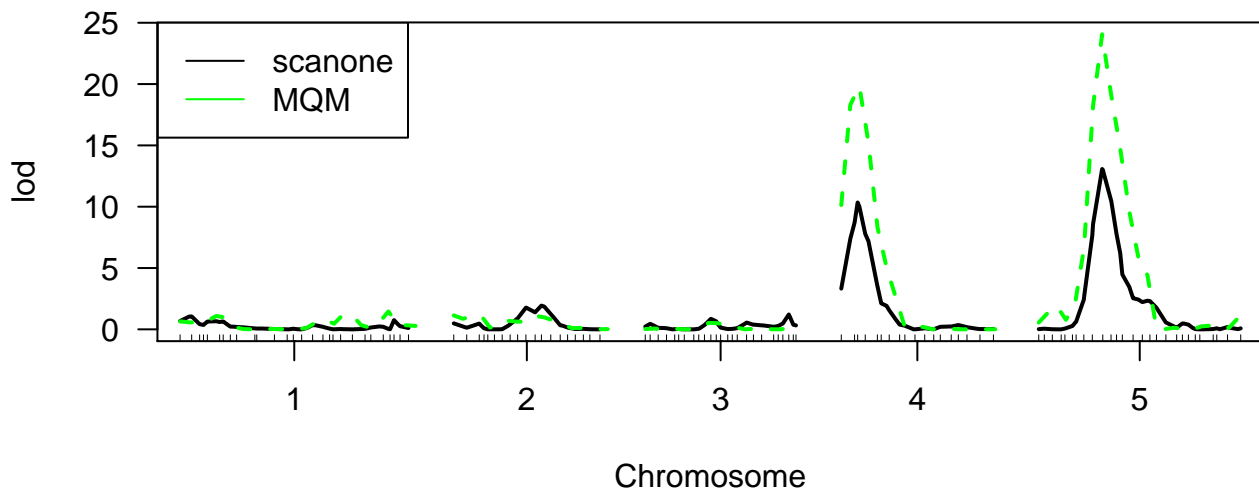


Genetic map

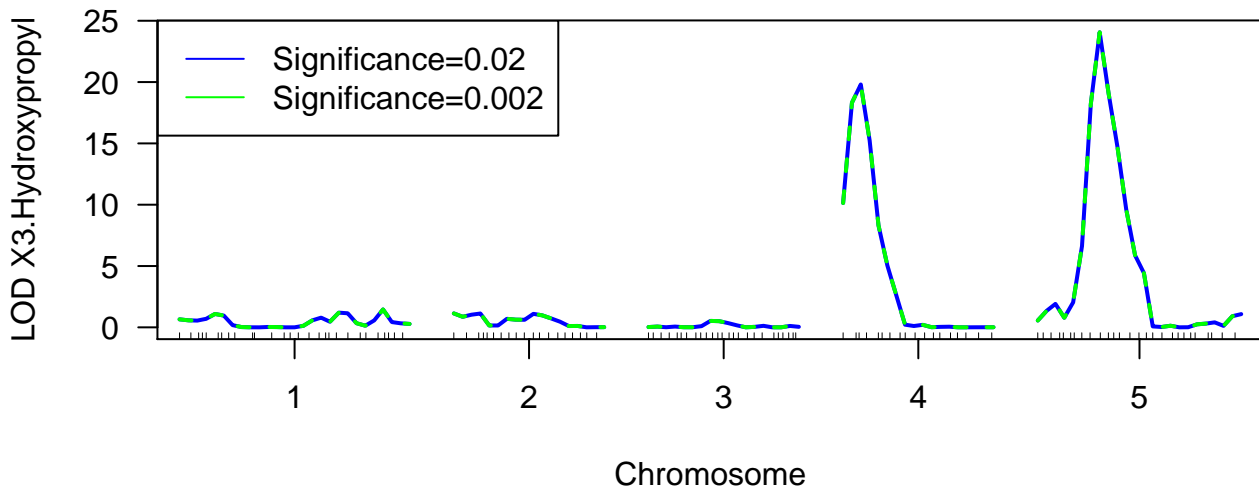
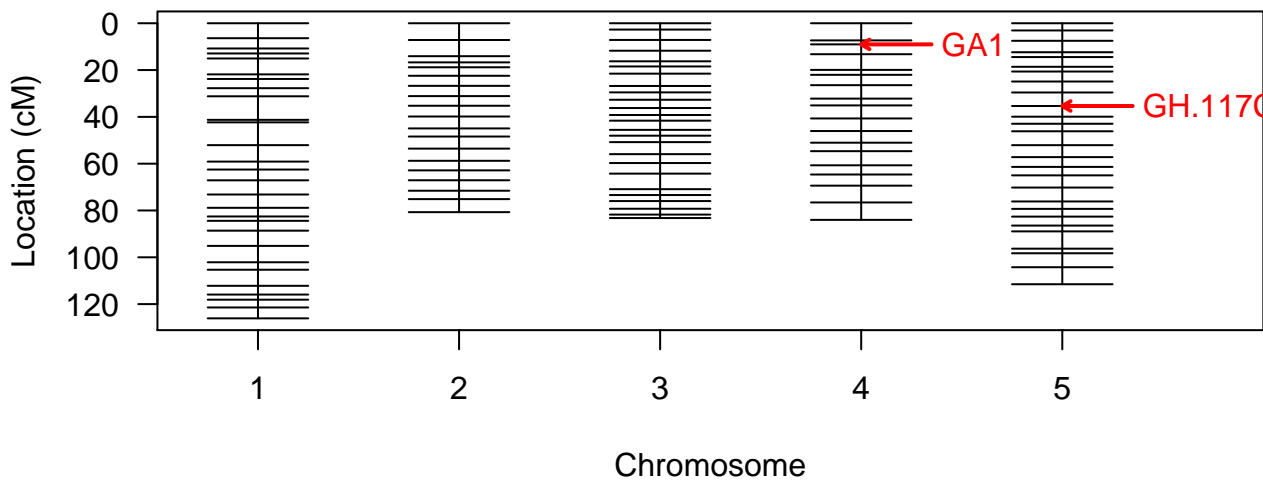


Genetic map

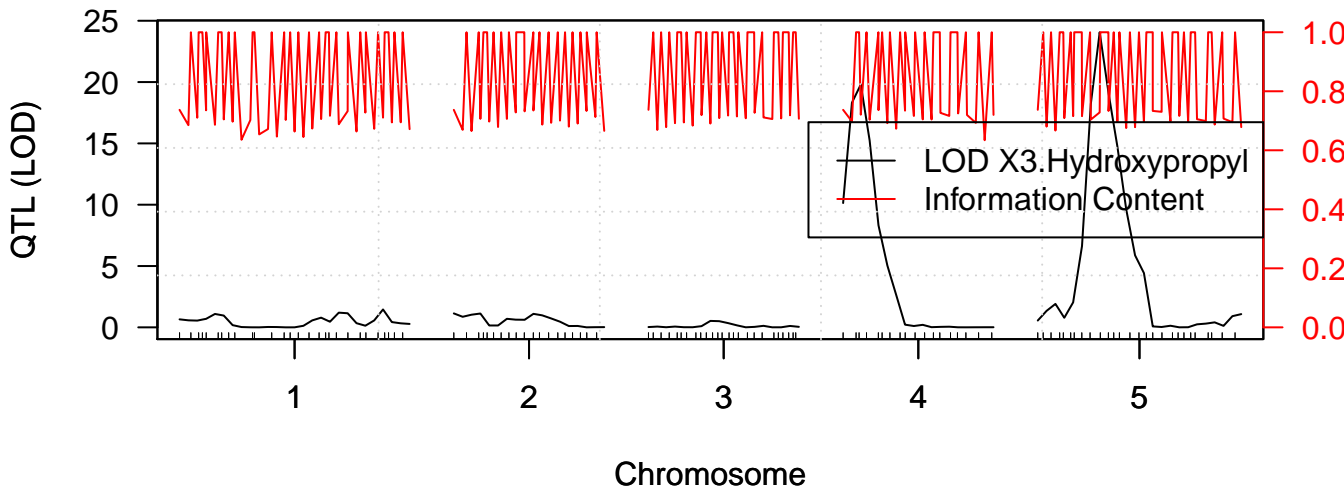
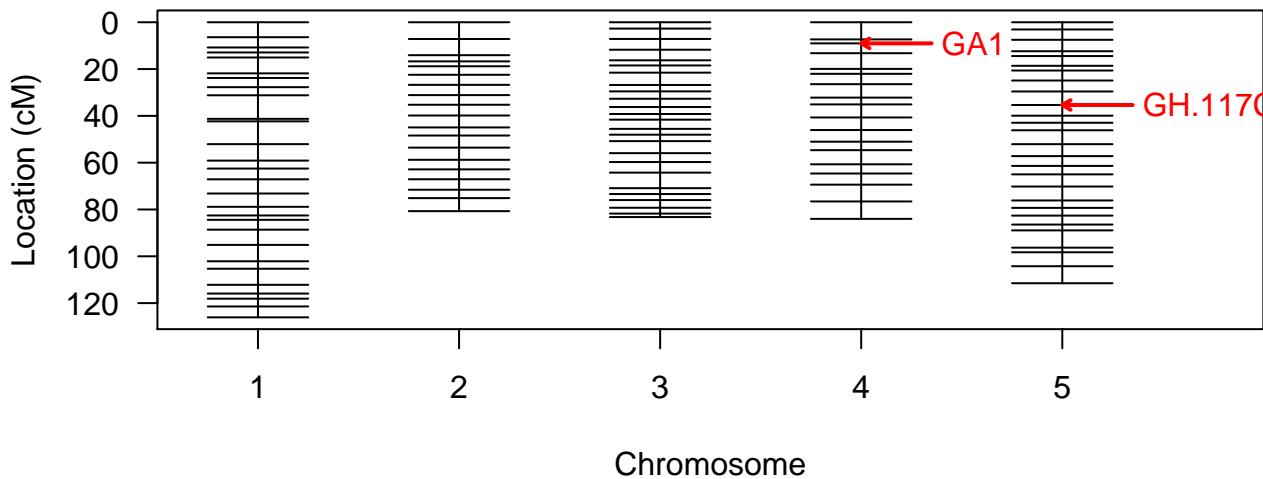


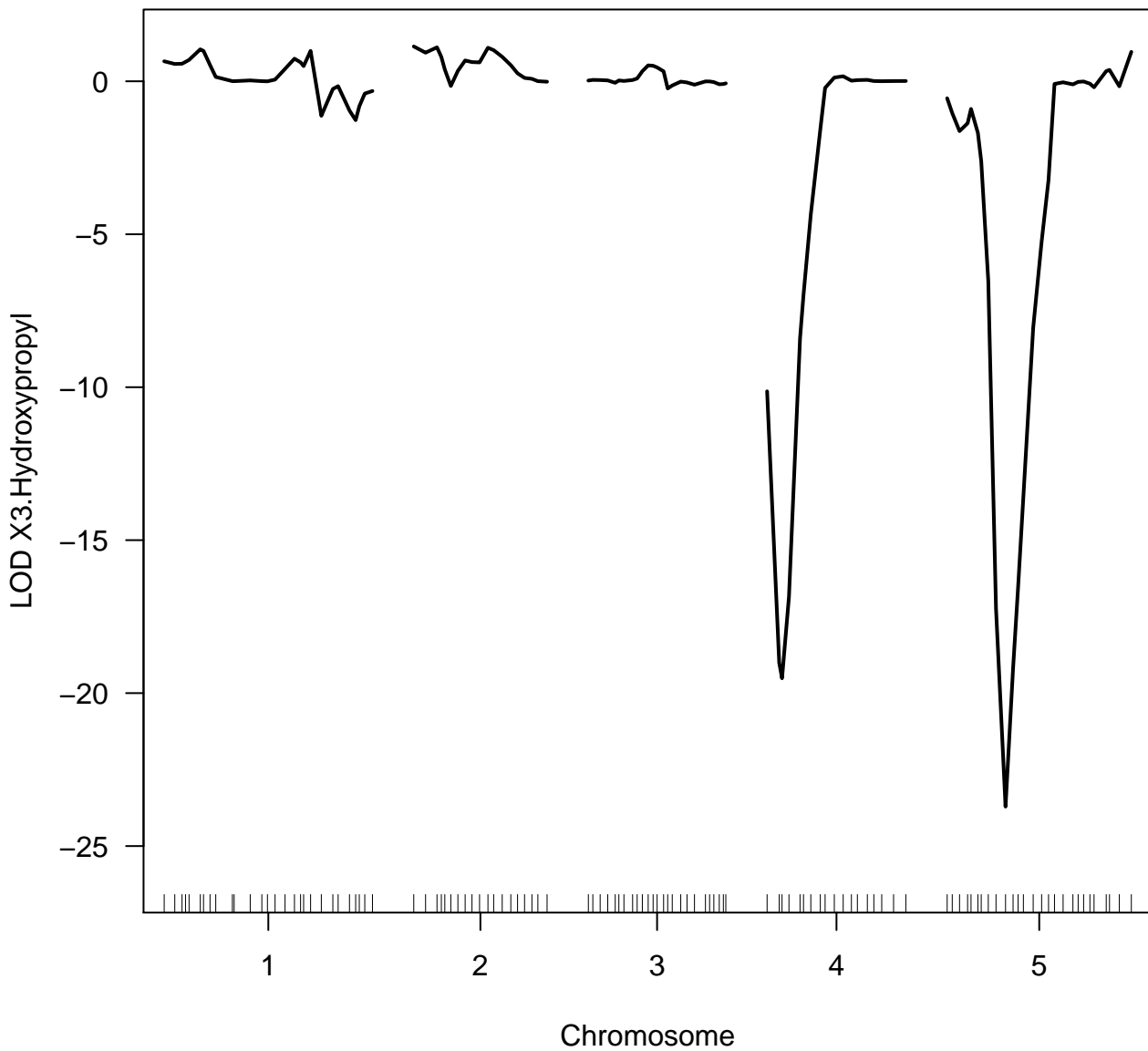


Genetic map

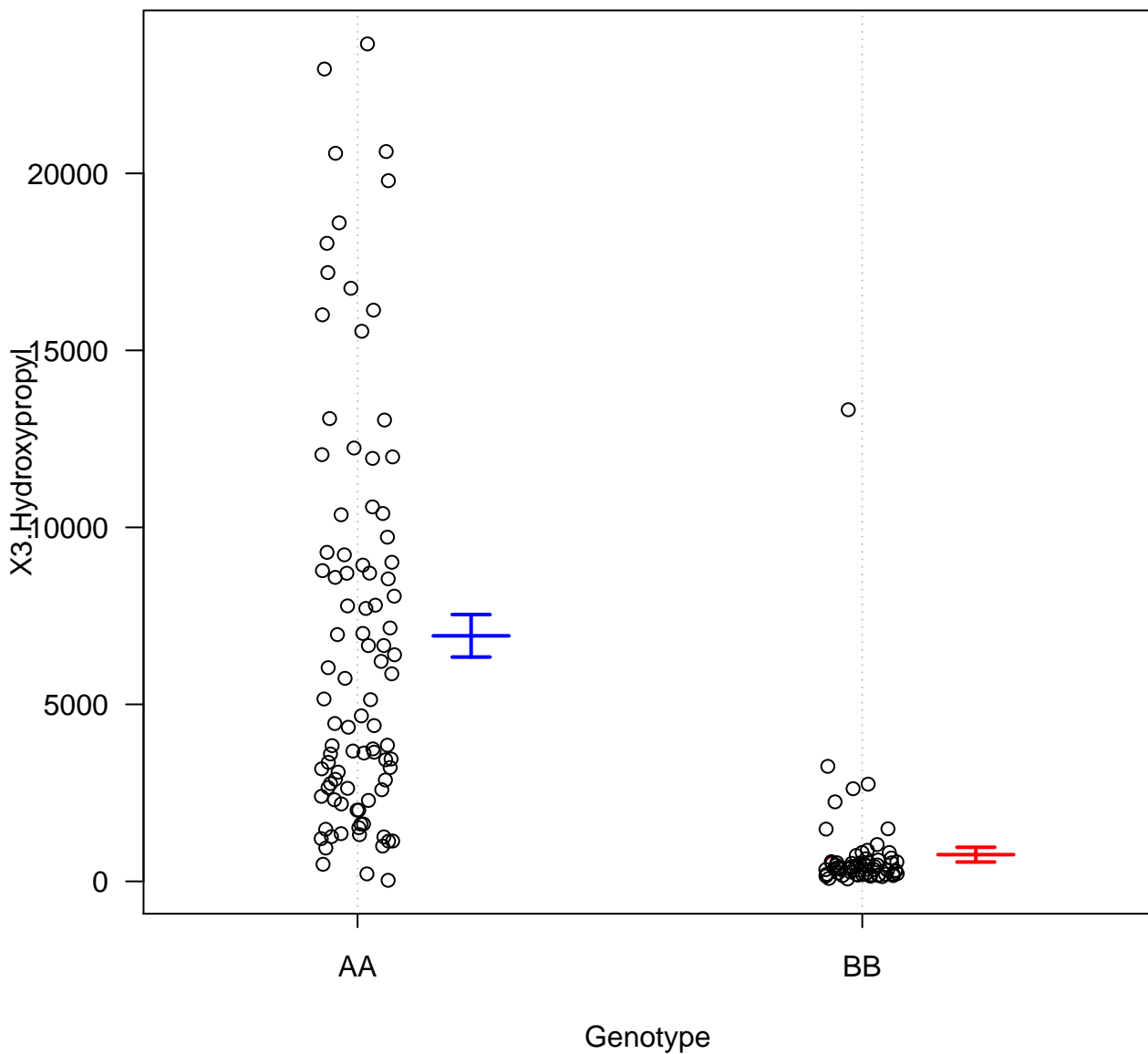


Genetic map

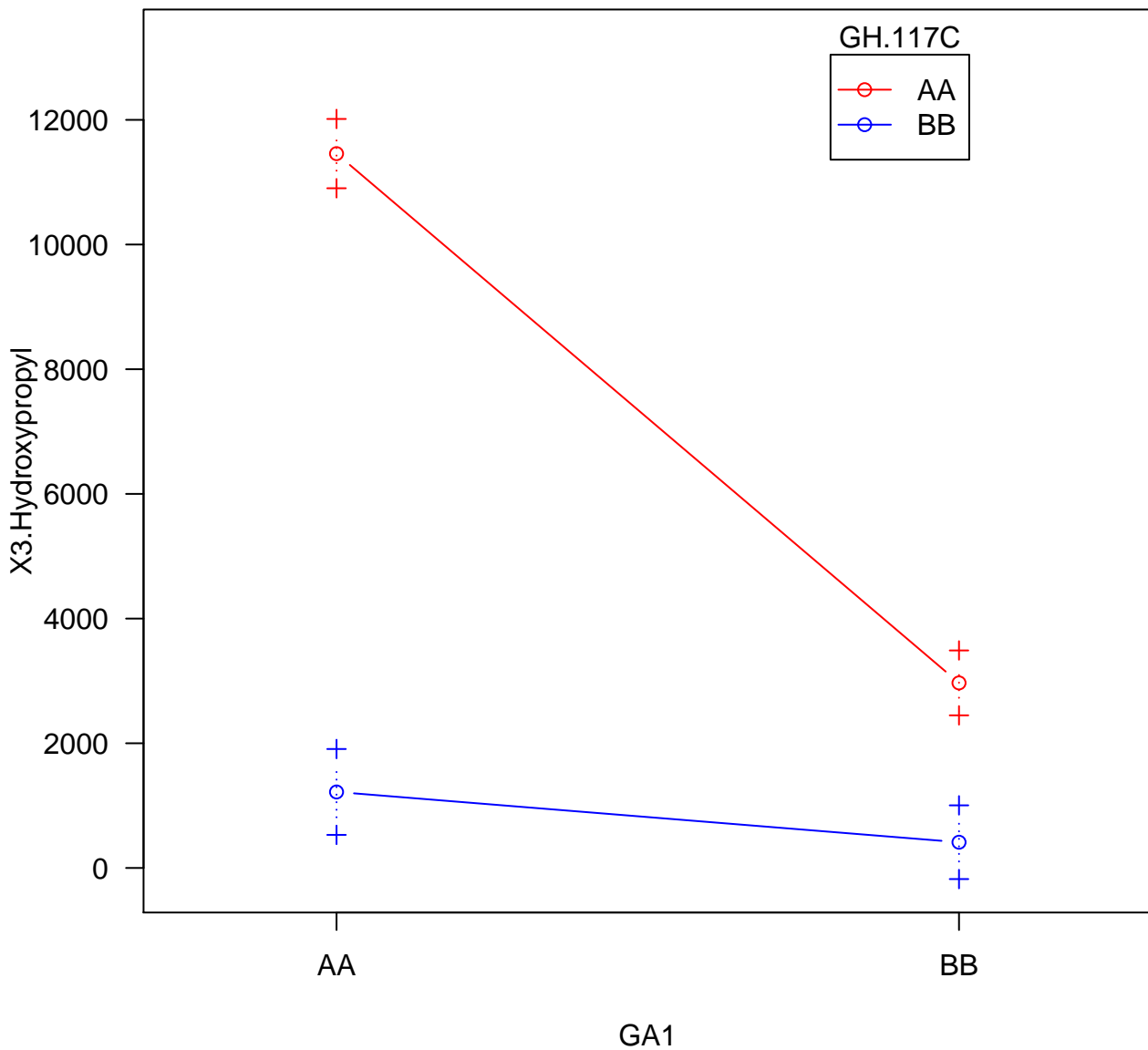




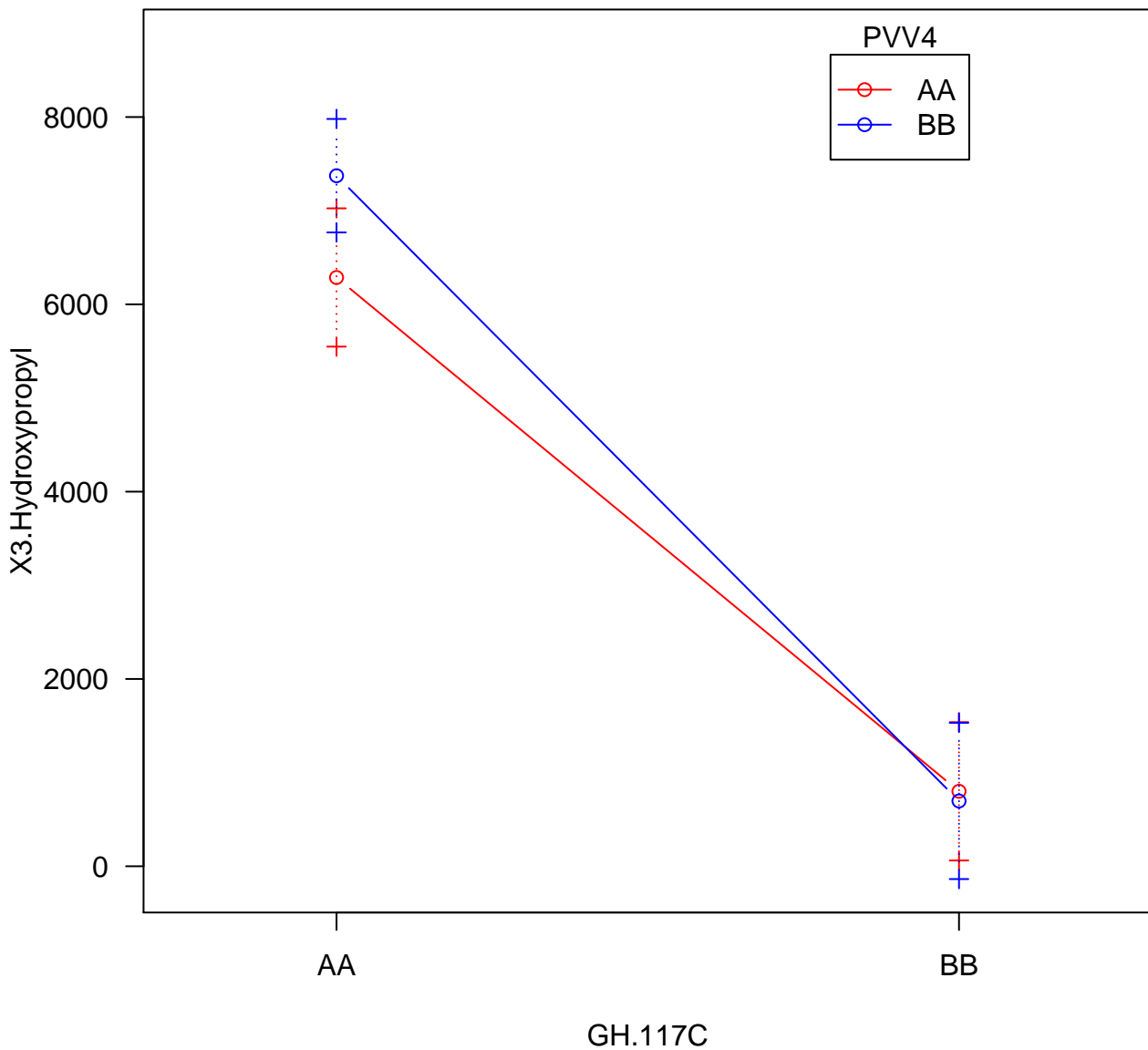
GH.117C

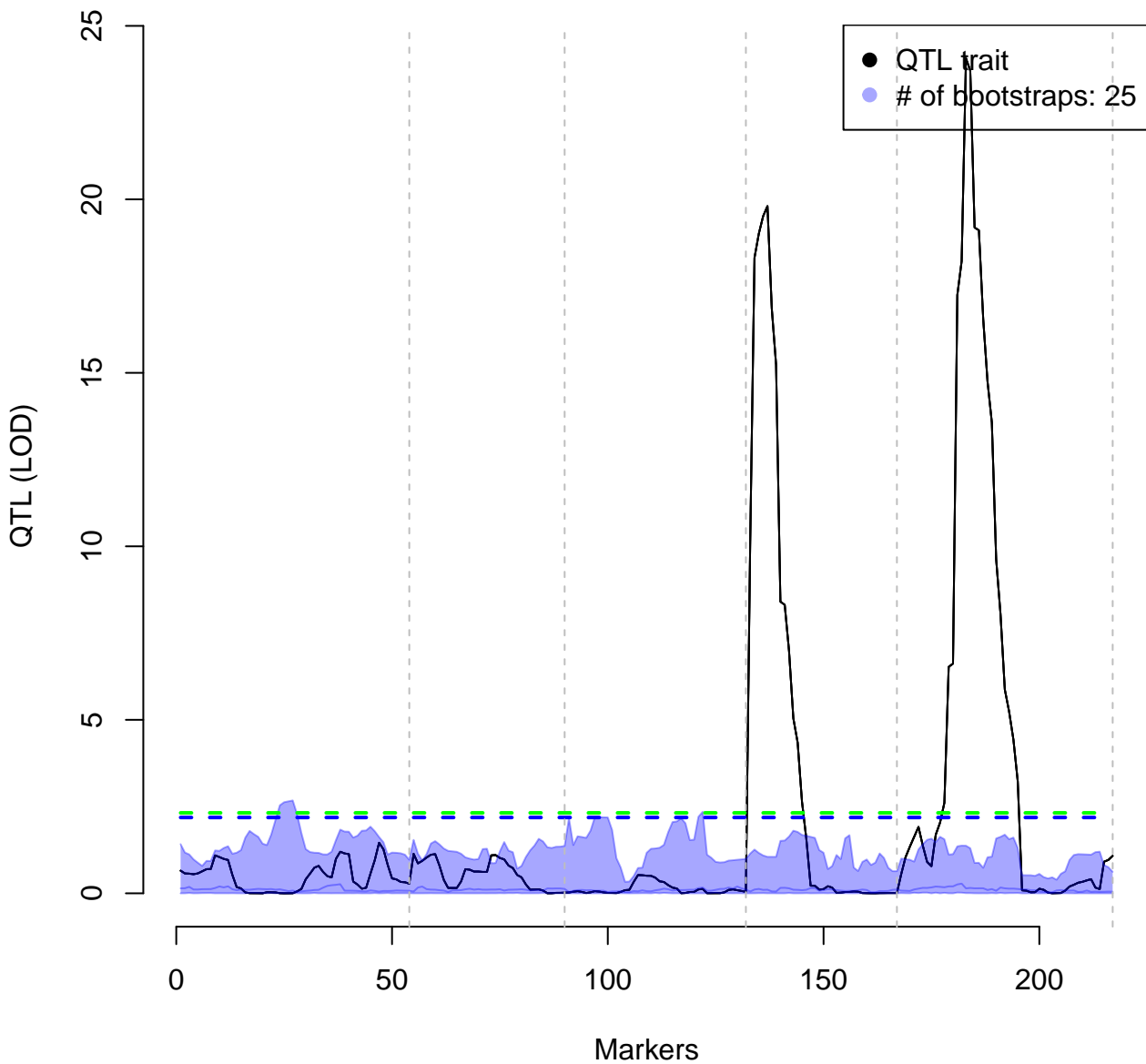


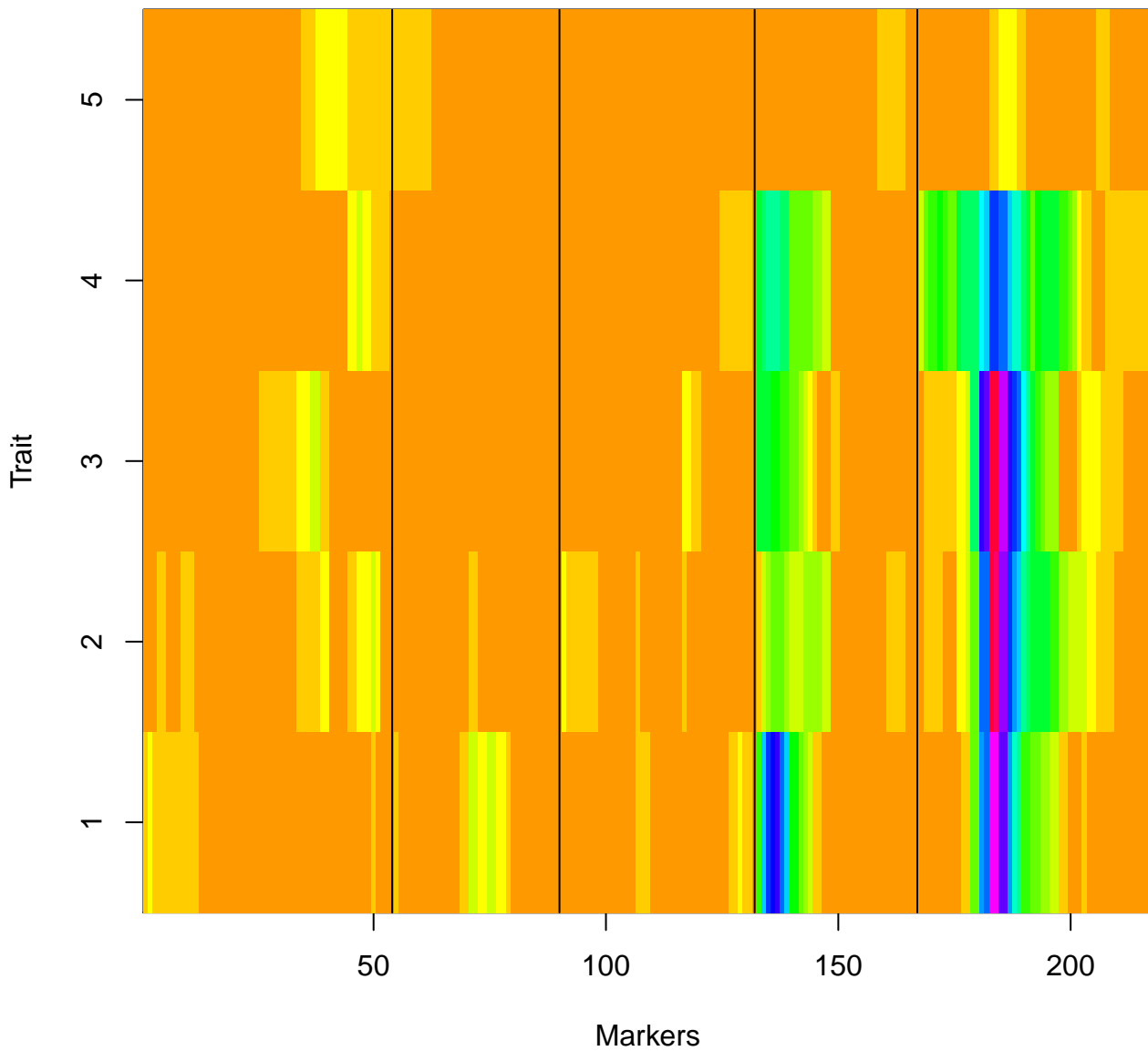
Interaction plot for GH.117C and GA1

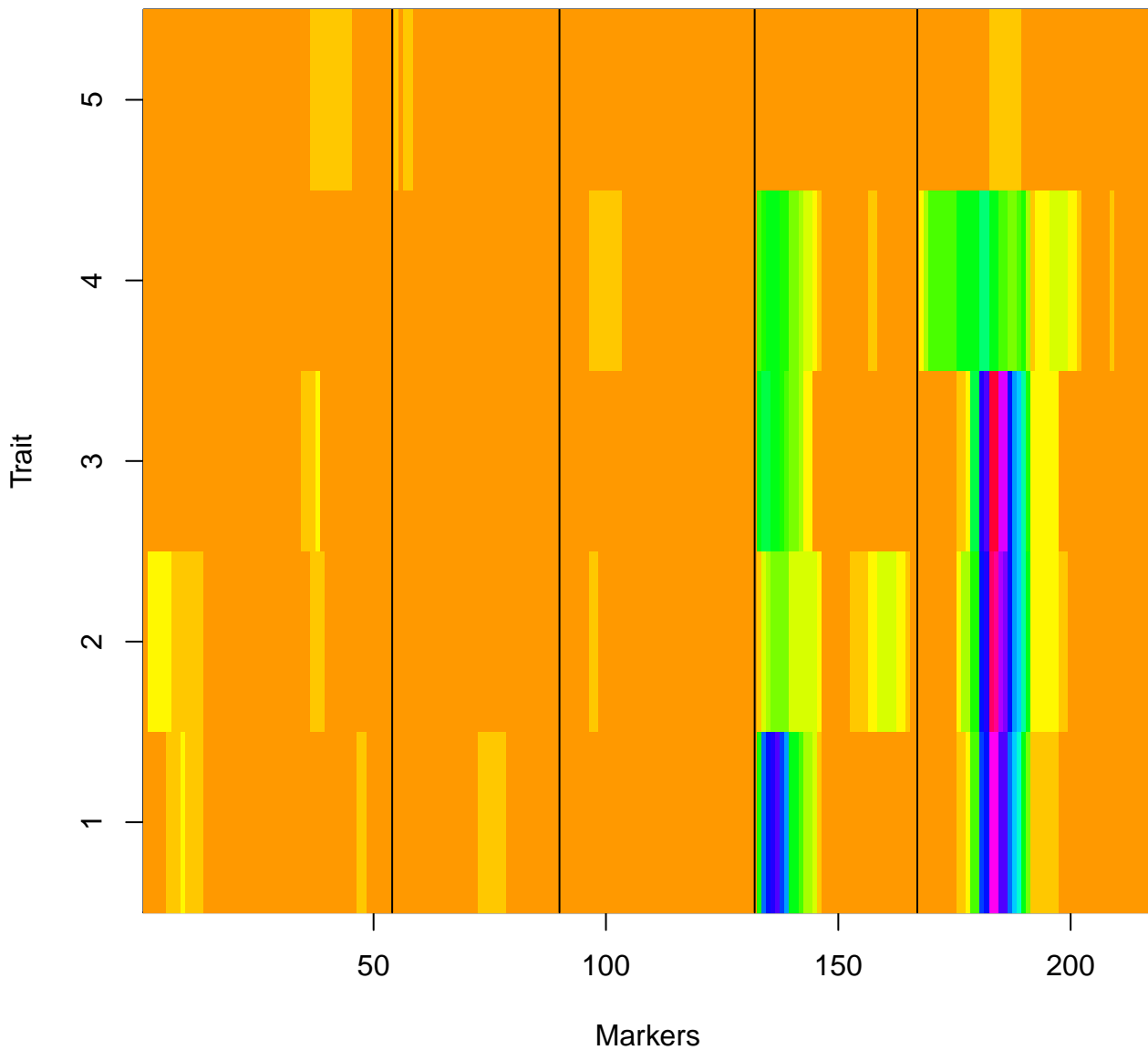


Interaction plot for PVV4 and GH.117C

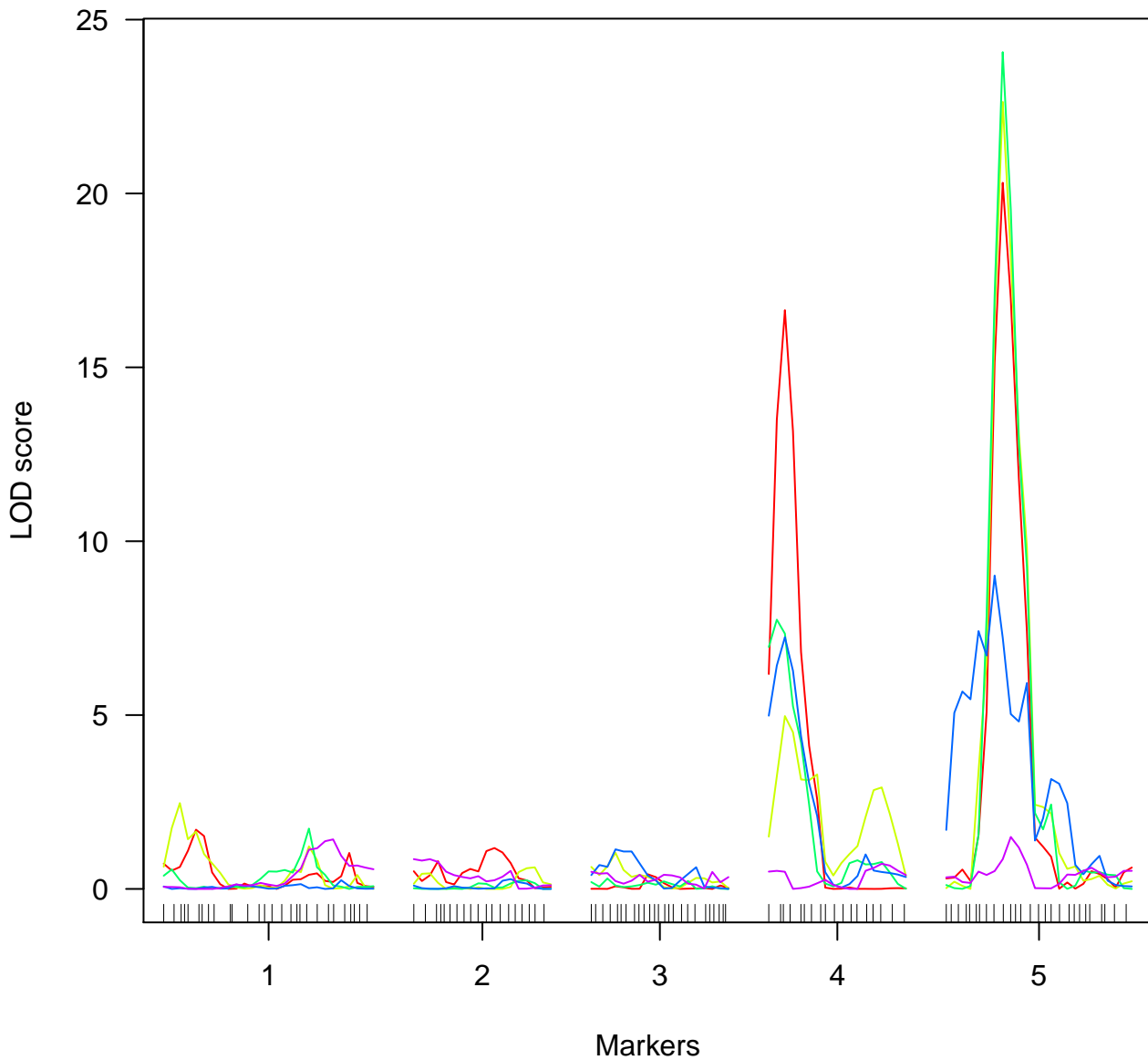




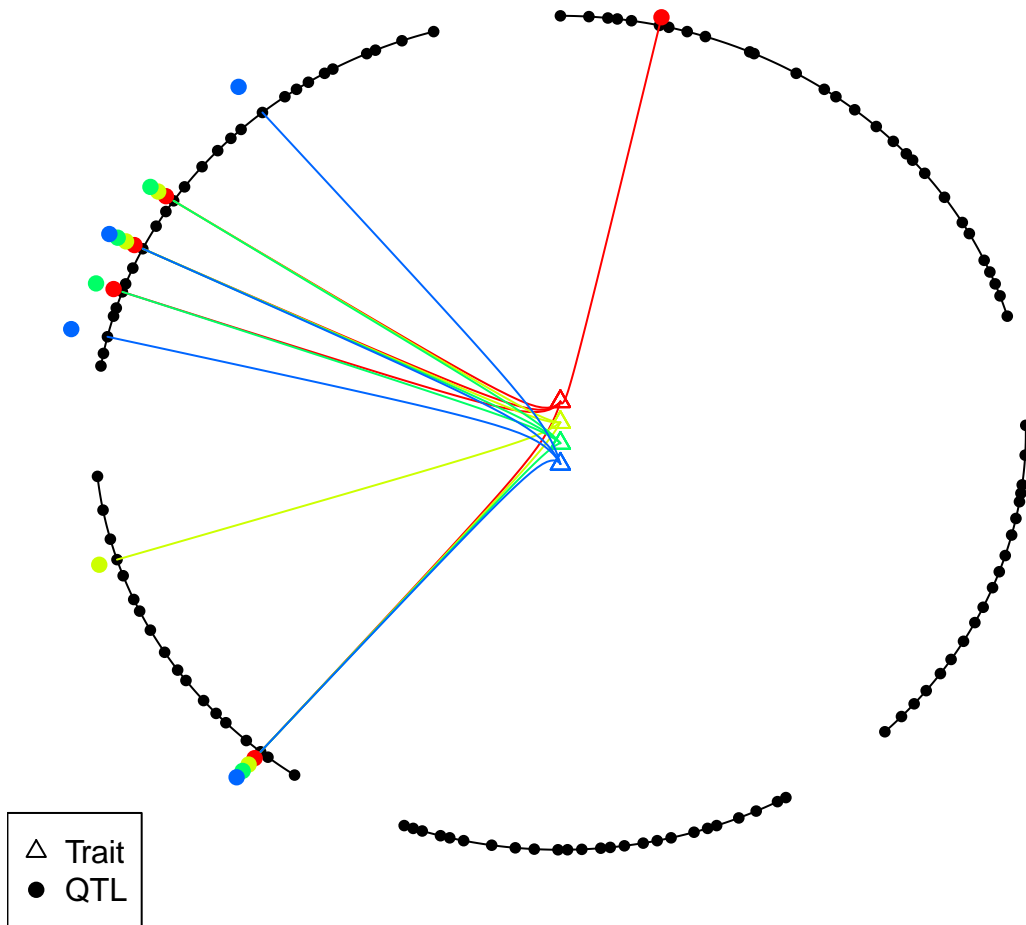




Multiple profiles

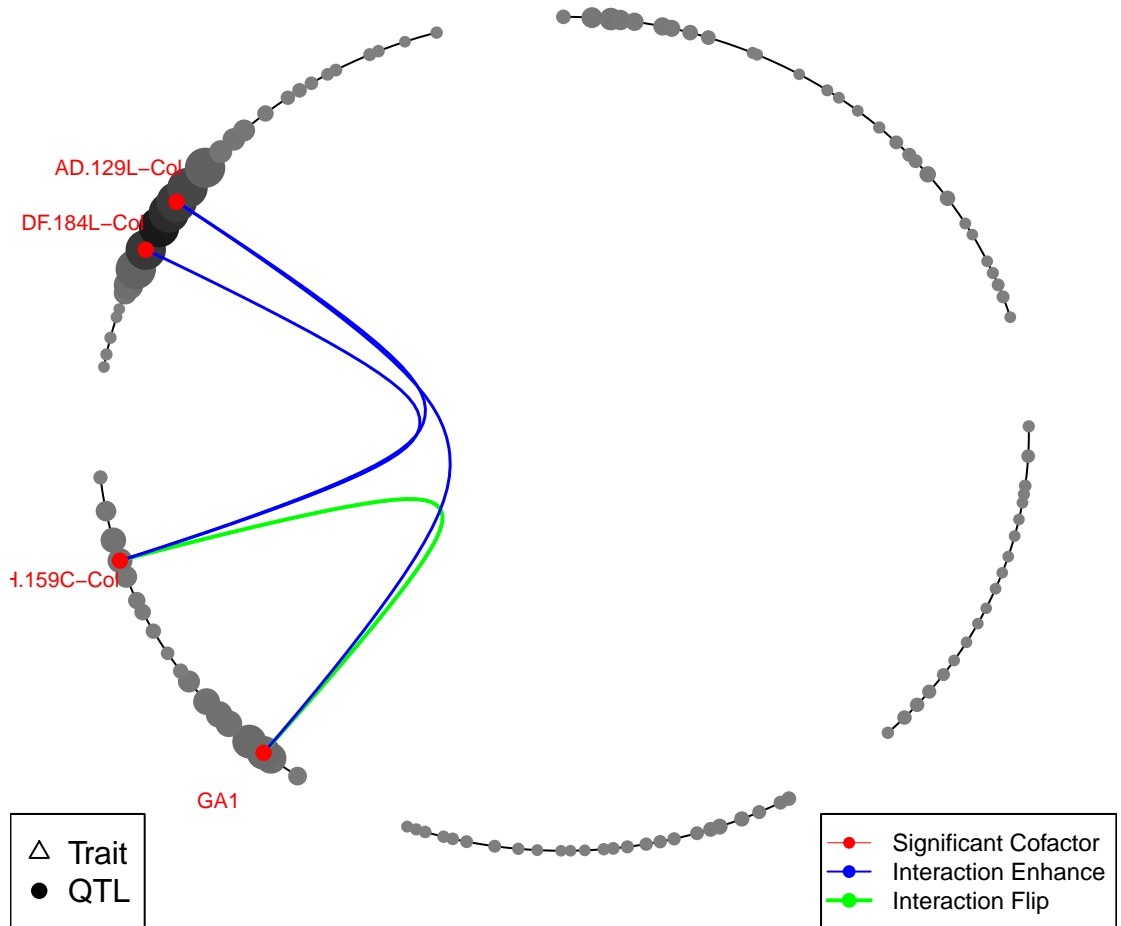


Circular genome plot



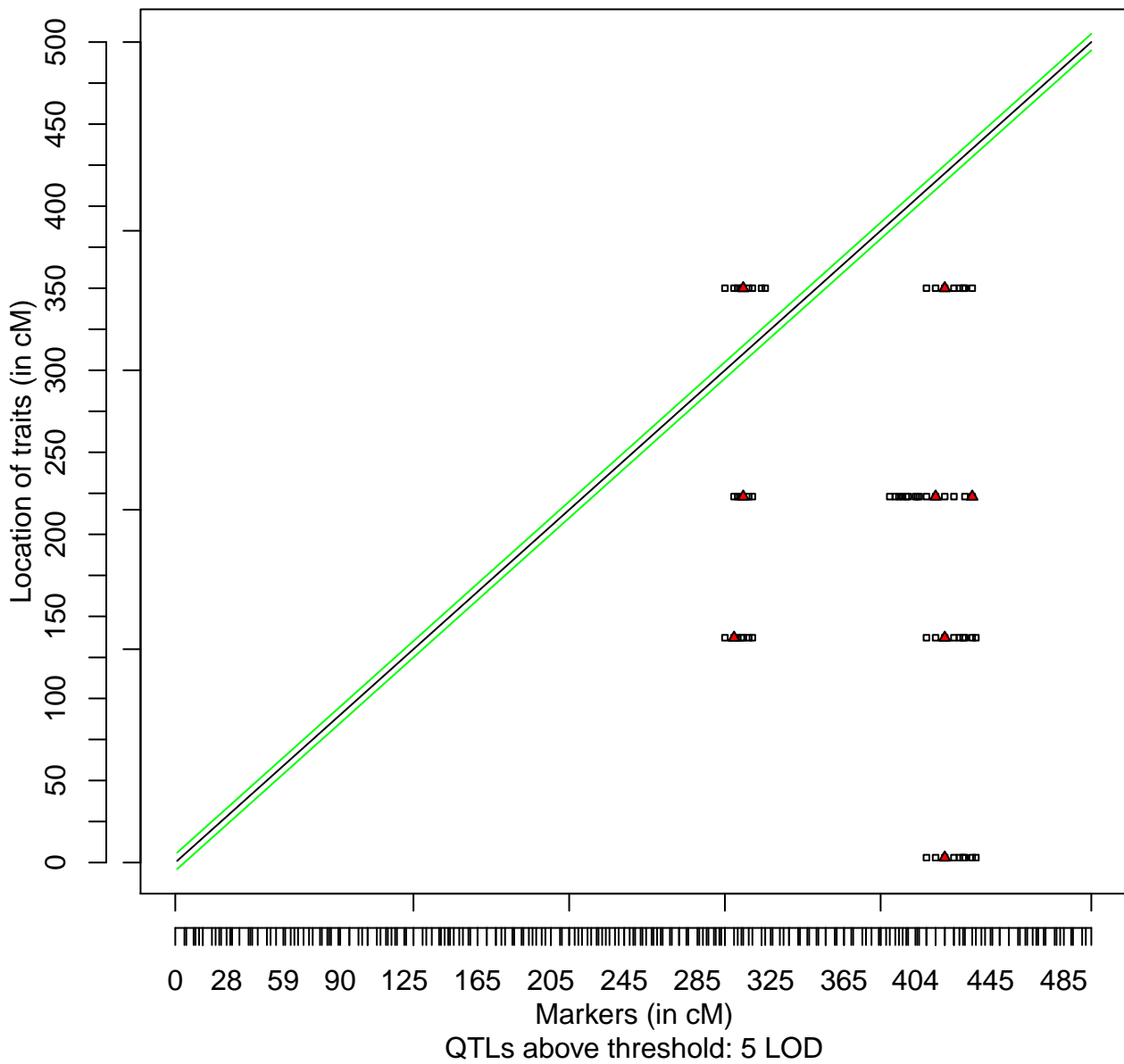
Multiple traits

Circular genome plot

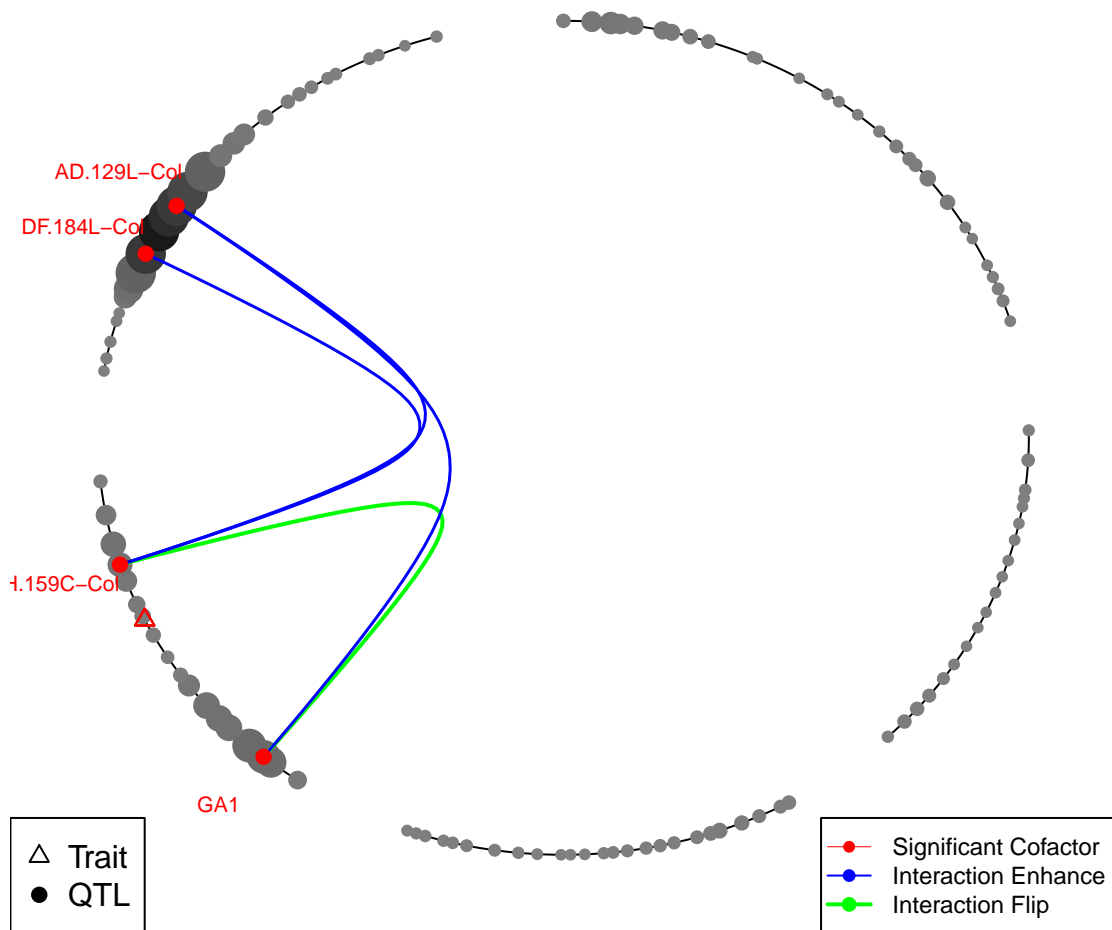


Multiple traits highlight of: X4.Hydroxybutyl

Cis/Trans QTLplot



Circular genome plot



Multiple traits highlight of: X4.Hydroxybutyl