

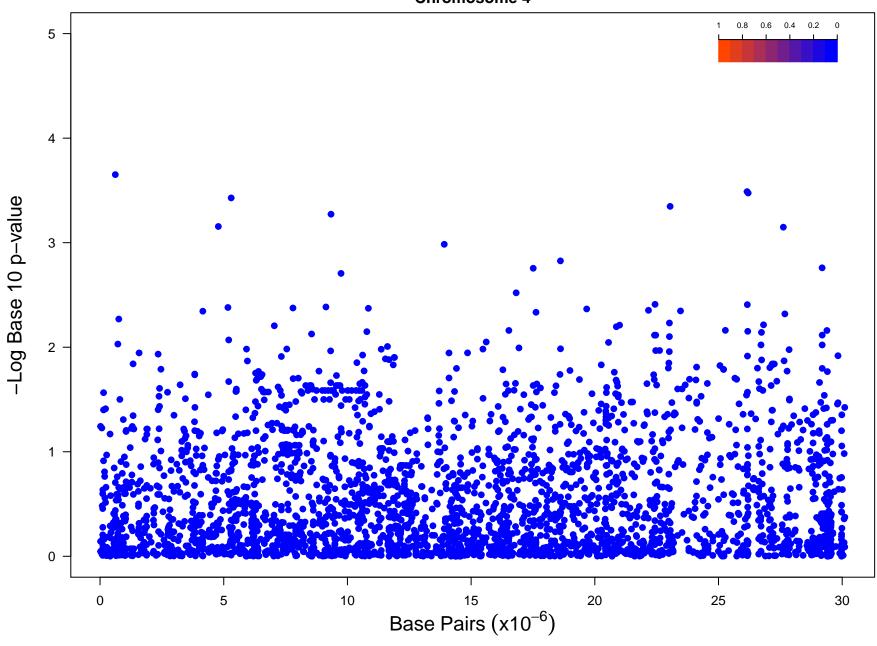
**Chromosome 3** 1 0.8 0.6 0.4 0.2 0 8 6 -Log Base 10 p-value 2 0 -

Base Pairs (x10<sup>-6</sup>)

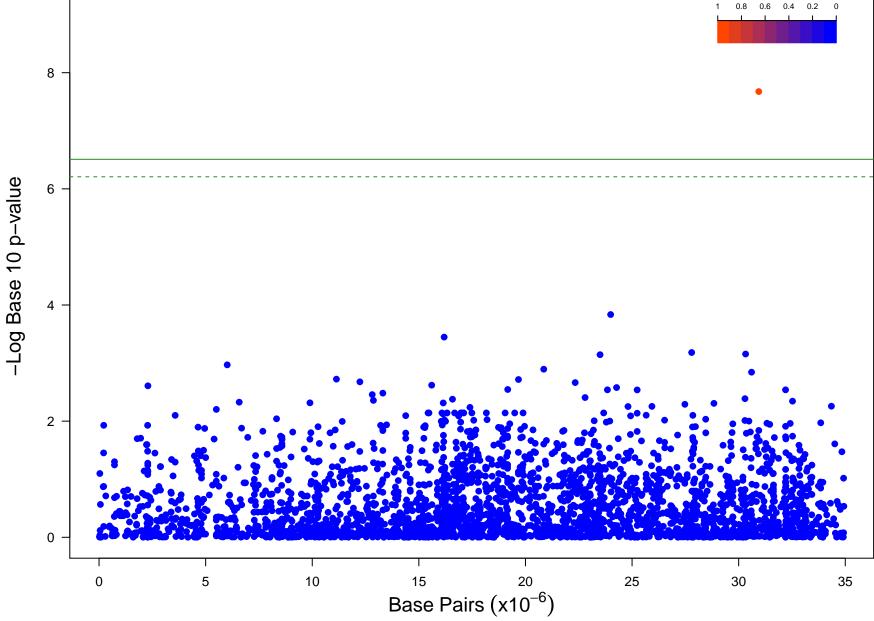
10

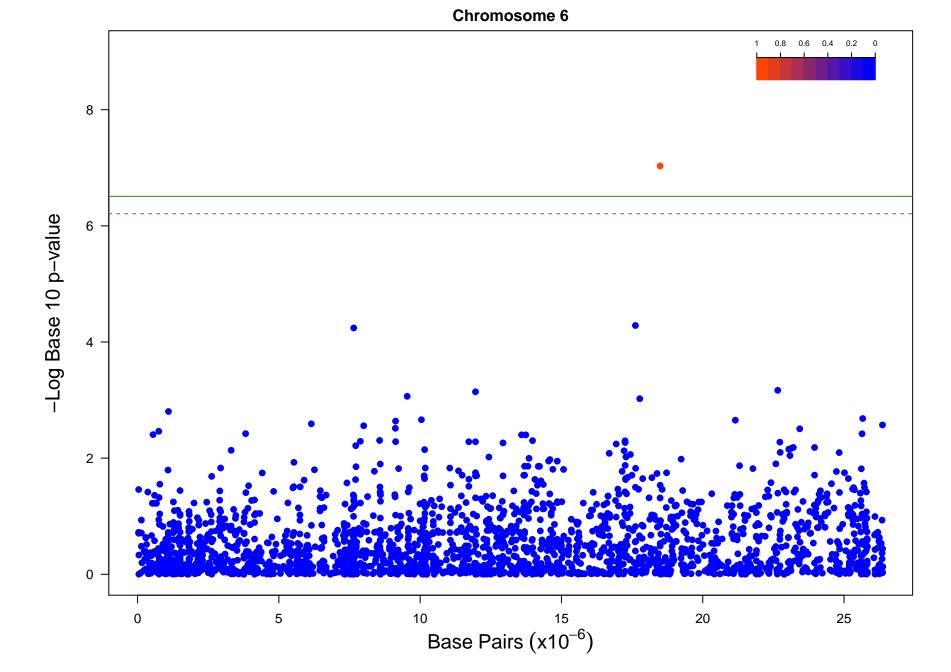
20

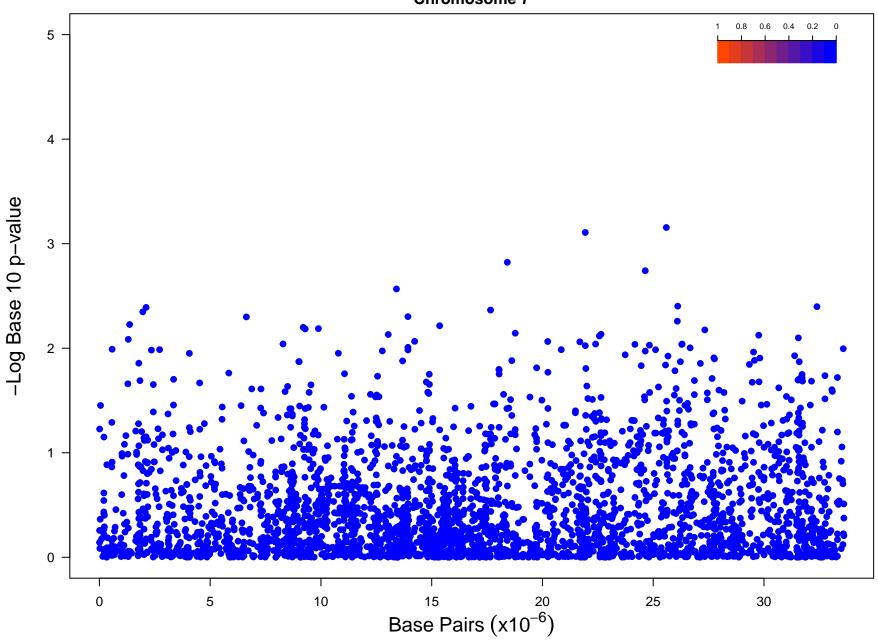
25

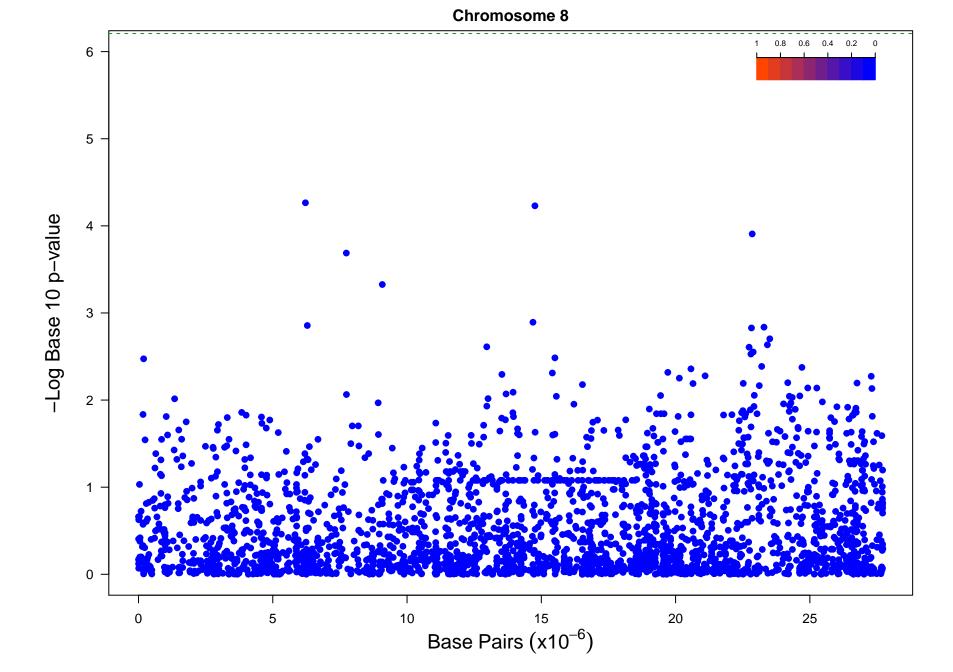


**Chromosome 5** 1 0.8 0.6 0.4 0.2 0 8 -Log Base 10 p-value 6 2 ·

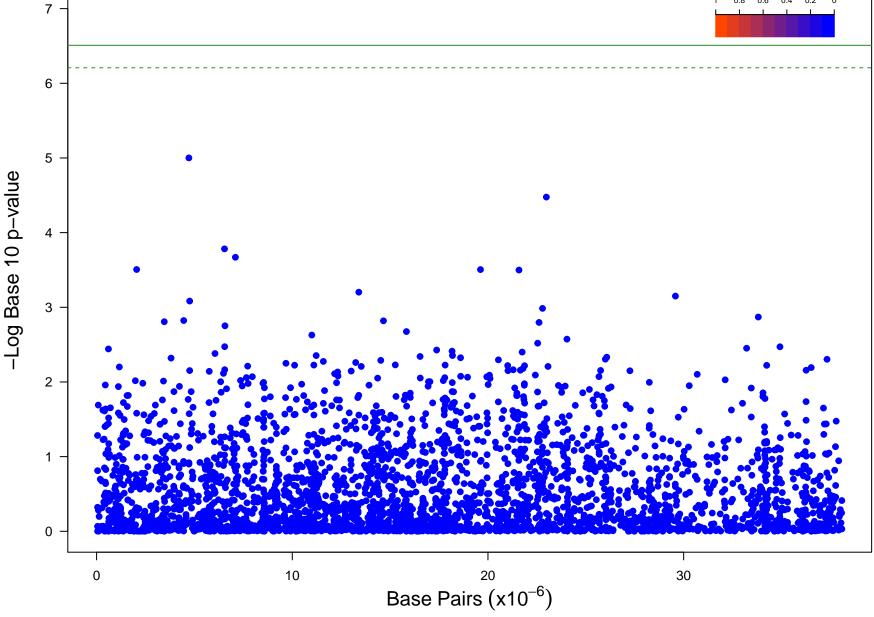


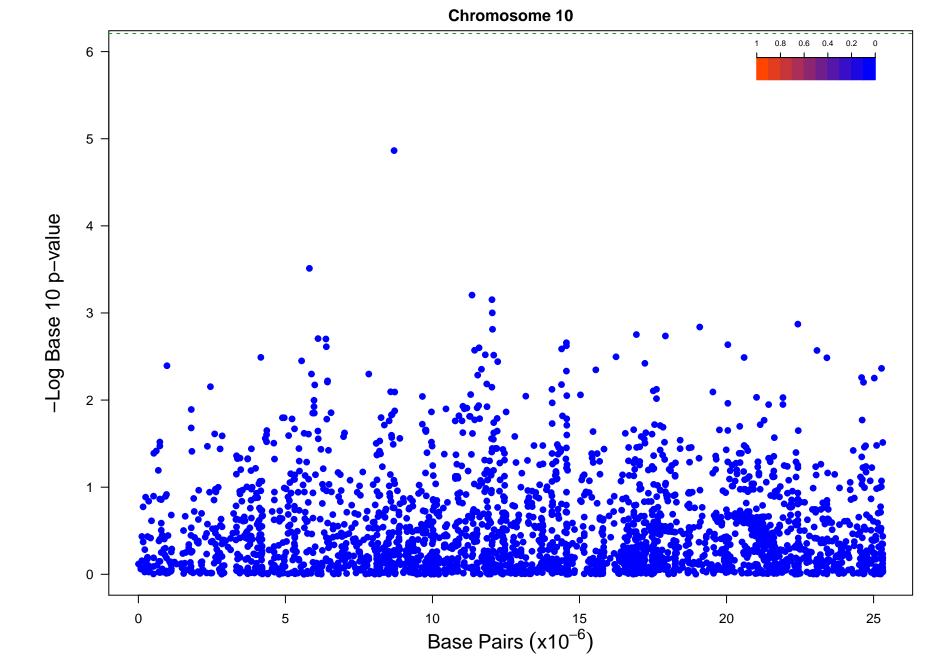


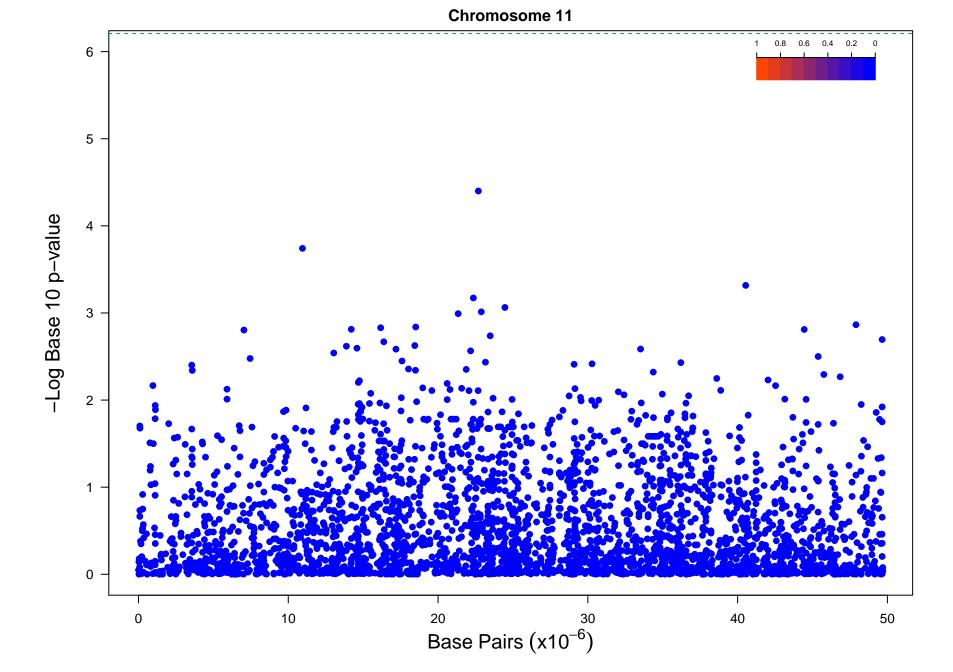


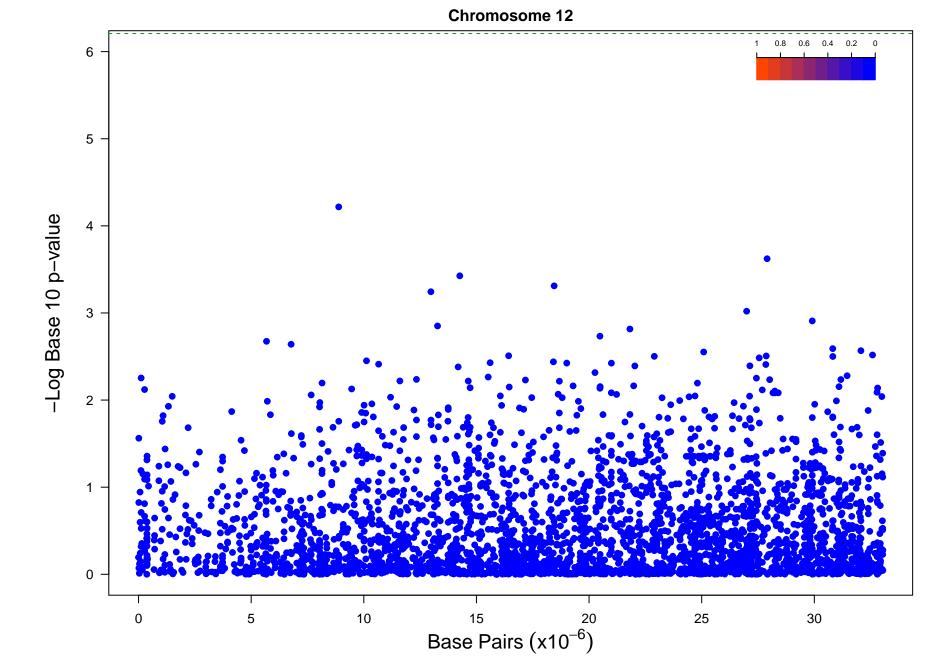


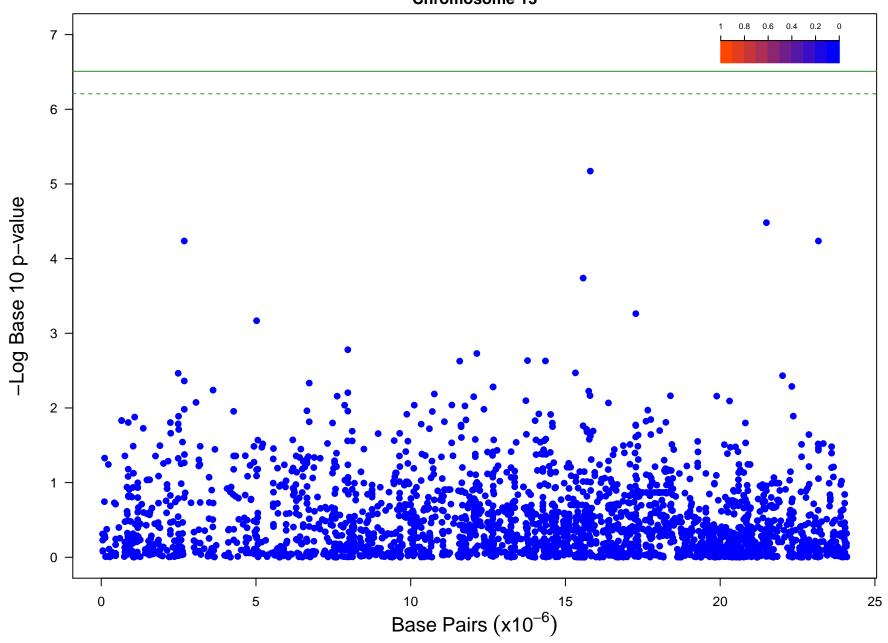
**Chromosome 9** 1 0.8 0.6 0.4 0.2 0 -Log Base 10 p-value 

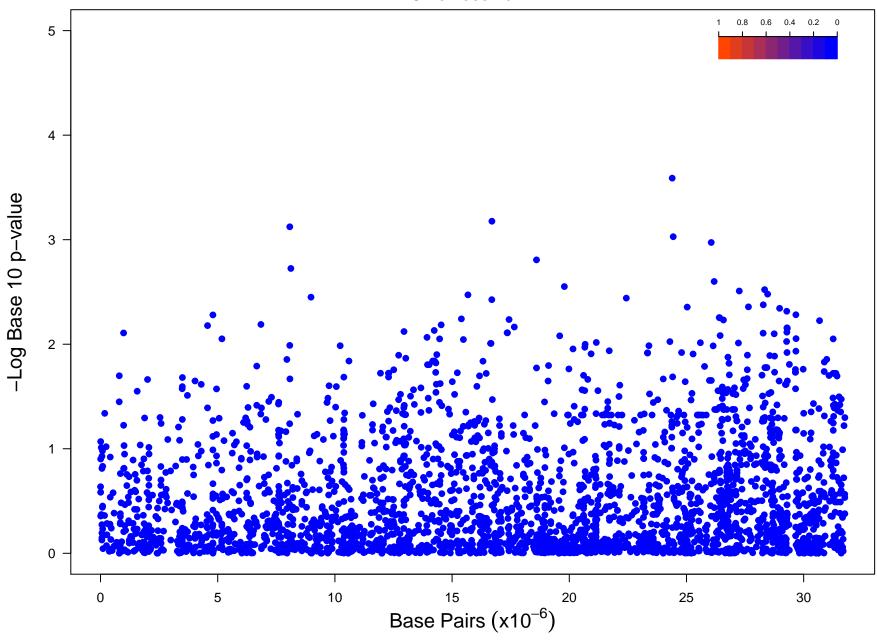


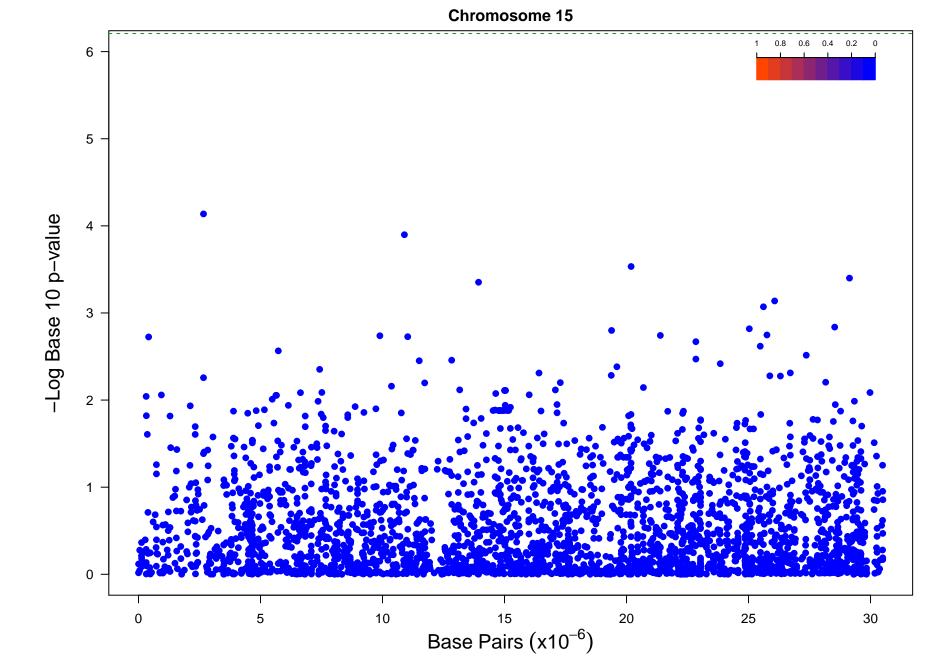






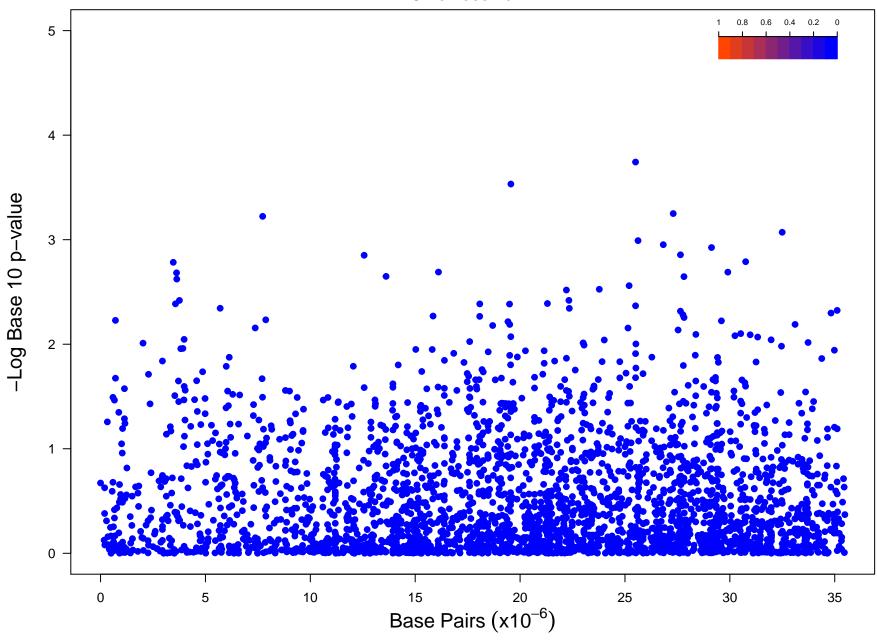


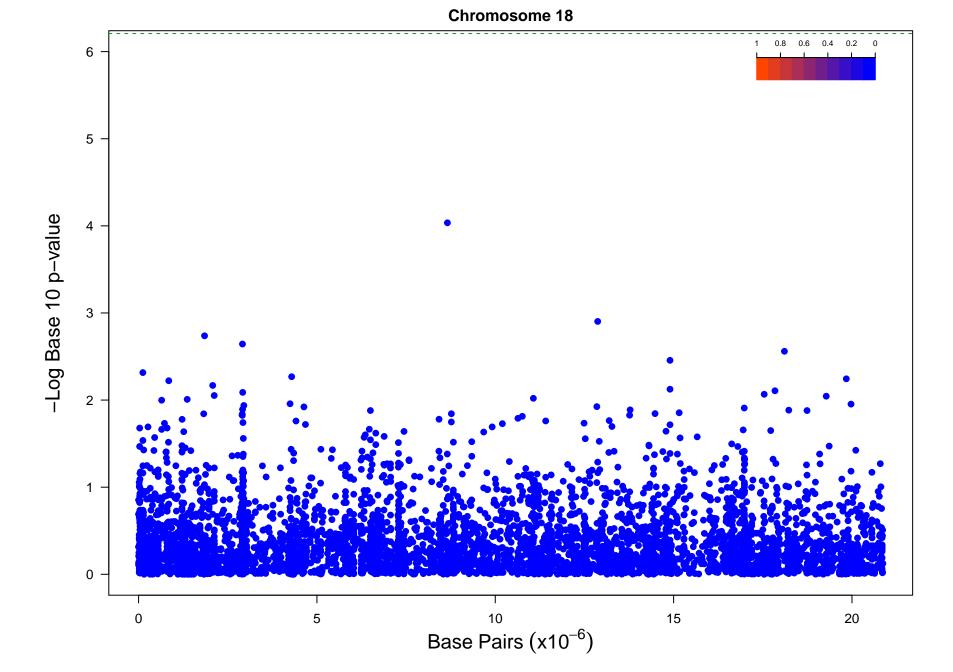


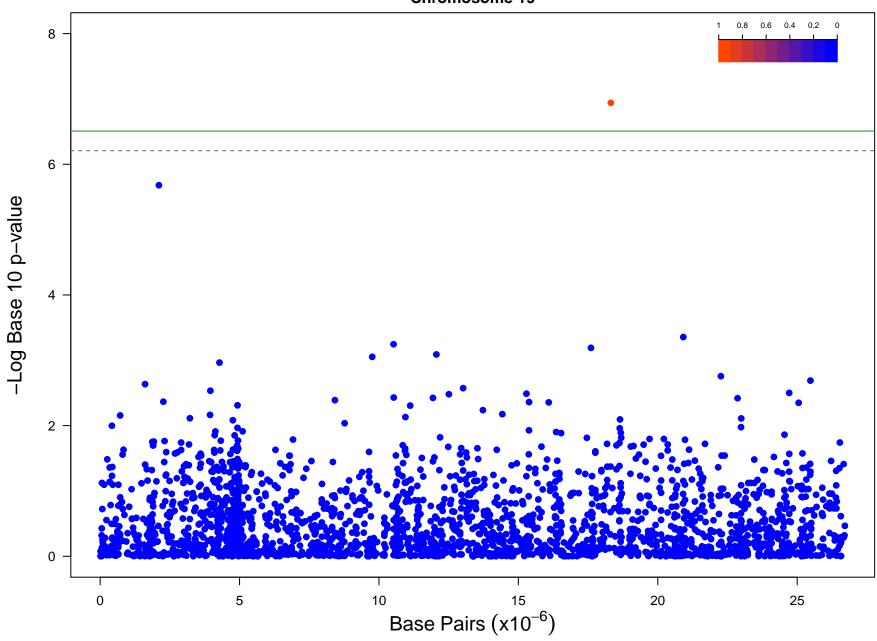


Chromosome 16 1 0.8 0.6 0.4 0.2 0 -Log Base 10 p-value 2 · 

> Base Pairs (x10<sup>-6</sup>)







**Chromosome 20** 1 0.8 0.6 0.4 0.2 0 -Log Base 10 p-value 

Base Pairs  $(x10^{-6})$