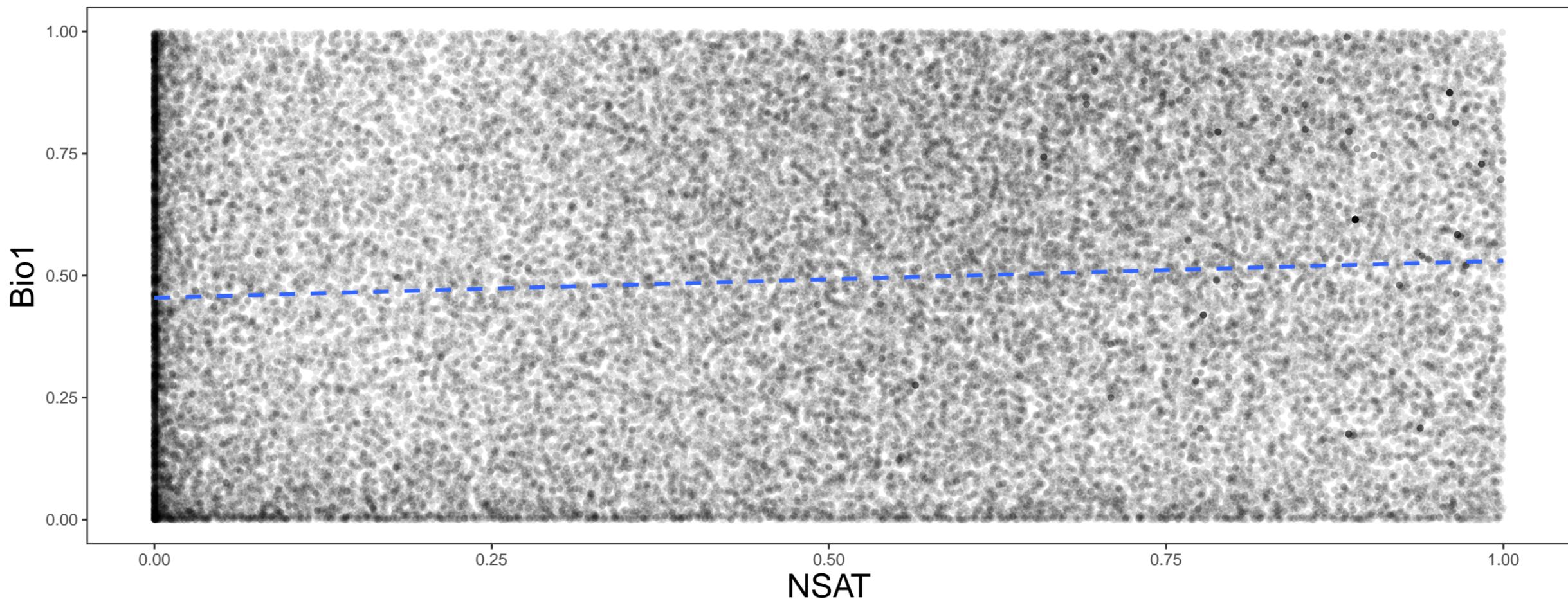


Comparison of $-\log_{10}$ pvalues for Latent Factor Mixed Model



Manhattan–Plot for Bio1 (LEA)

$-\log_{10}(P)$

16

12

8

4

0

X

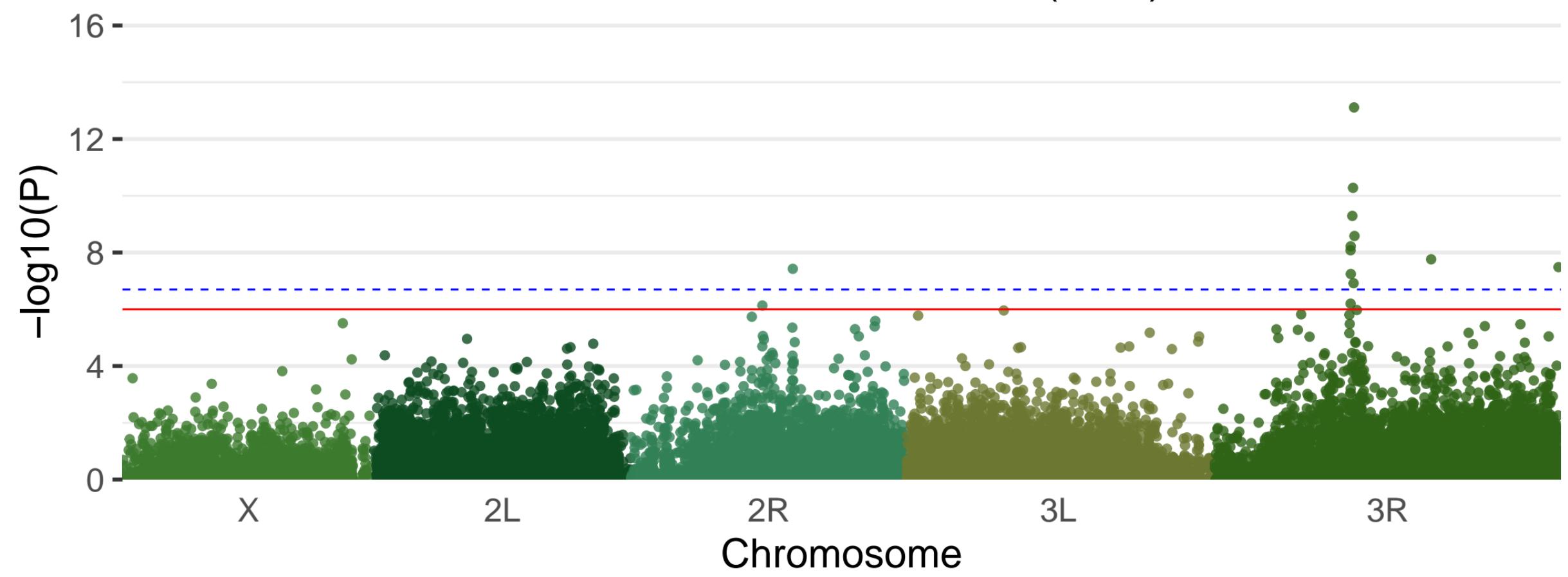
2L

2R

3L

3R

Chromosome



Manhattan–Plot for NSAT (LEA)

$-\log_{10}(P)$

90

60

30

0

X

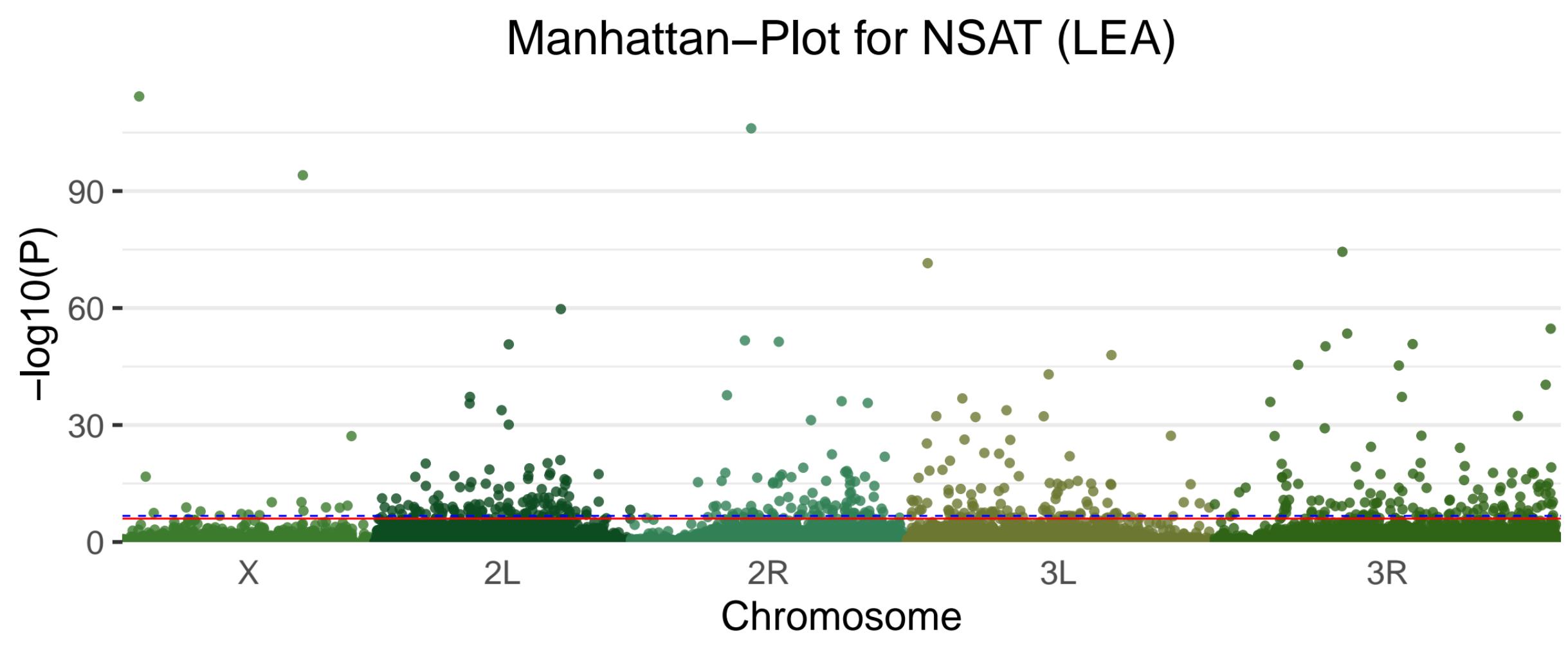
2L

2R

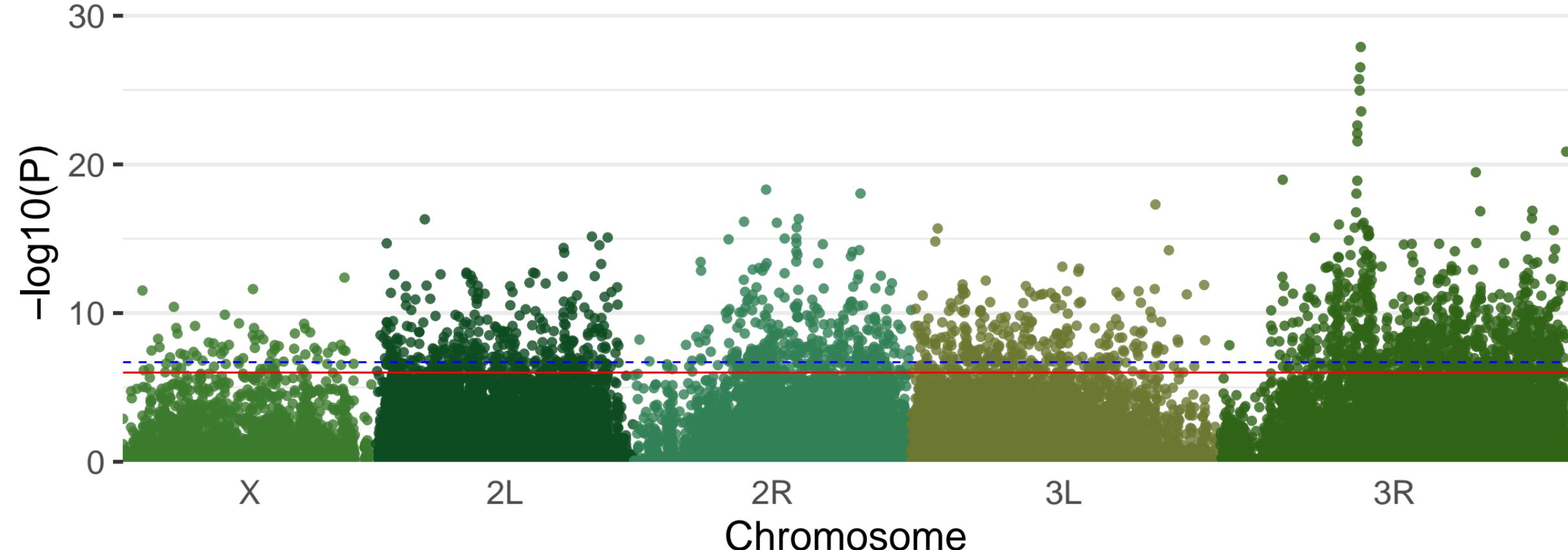
3L

3R

Chromosome



Manhattan–Plot for Bio1 (Linear Model)



Manhattan–Plot for NSAT (Linear Model)

