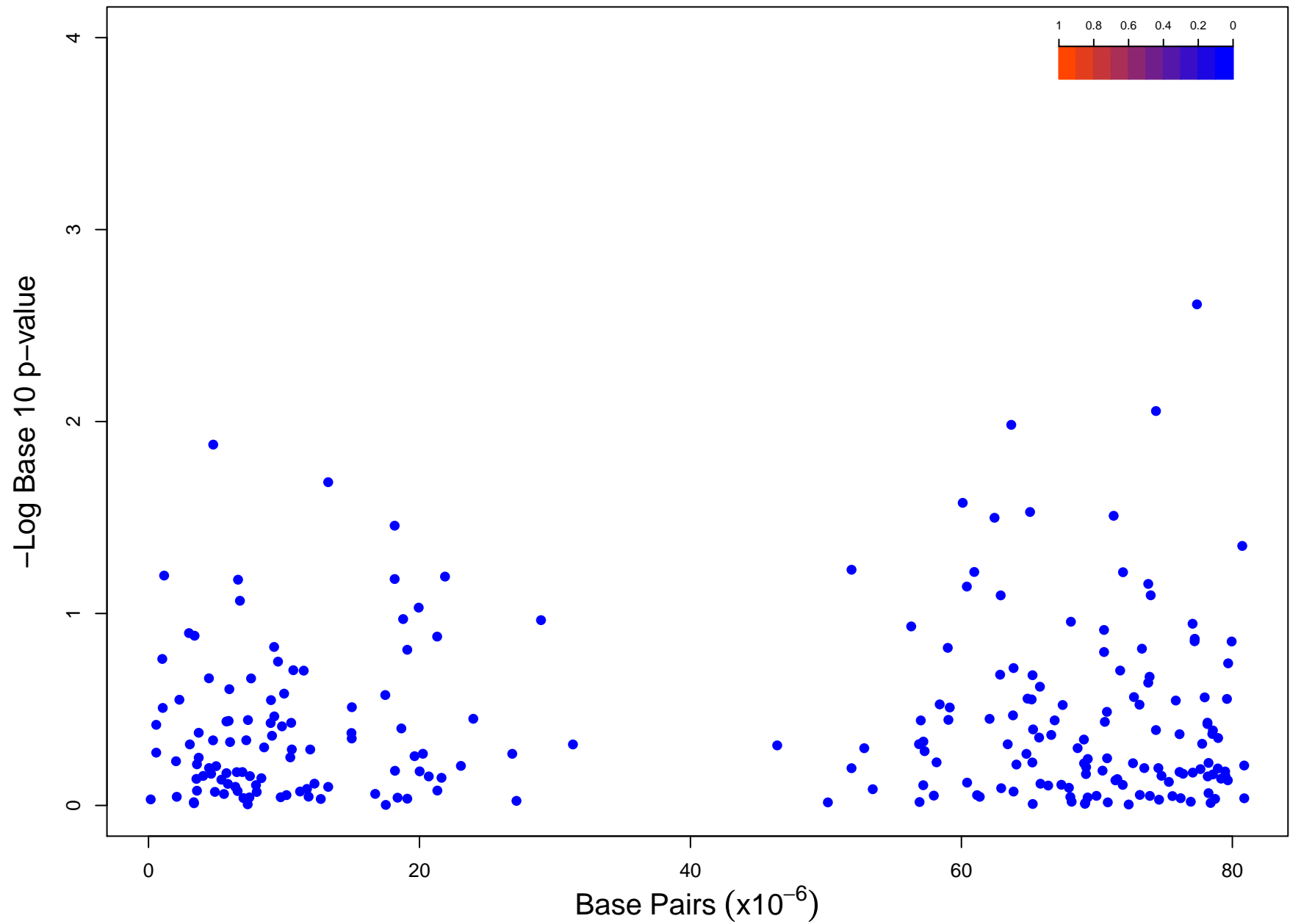


Chromosome 1



# Chromosome 2

-Log Base 10 p-value



5  
4  
3  
2  
1  
0

0

20

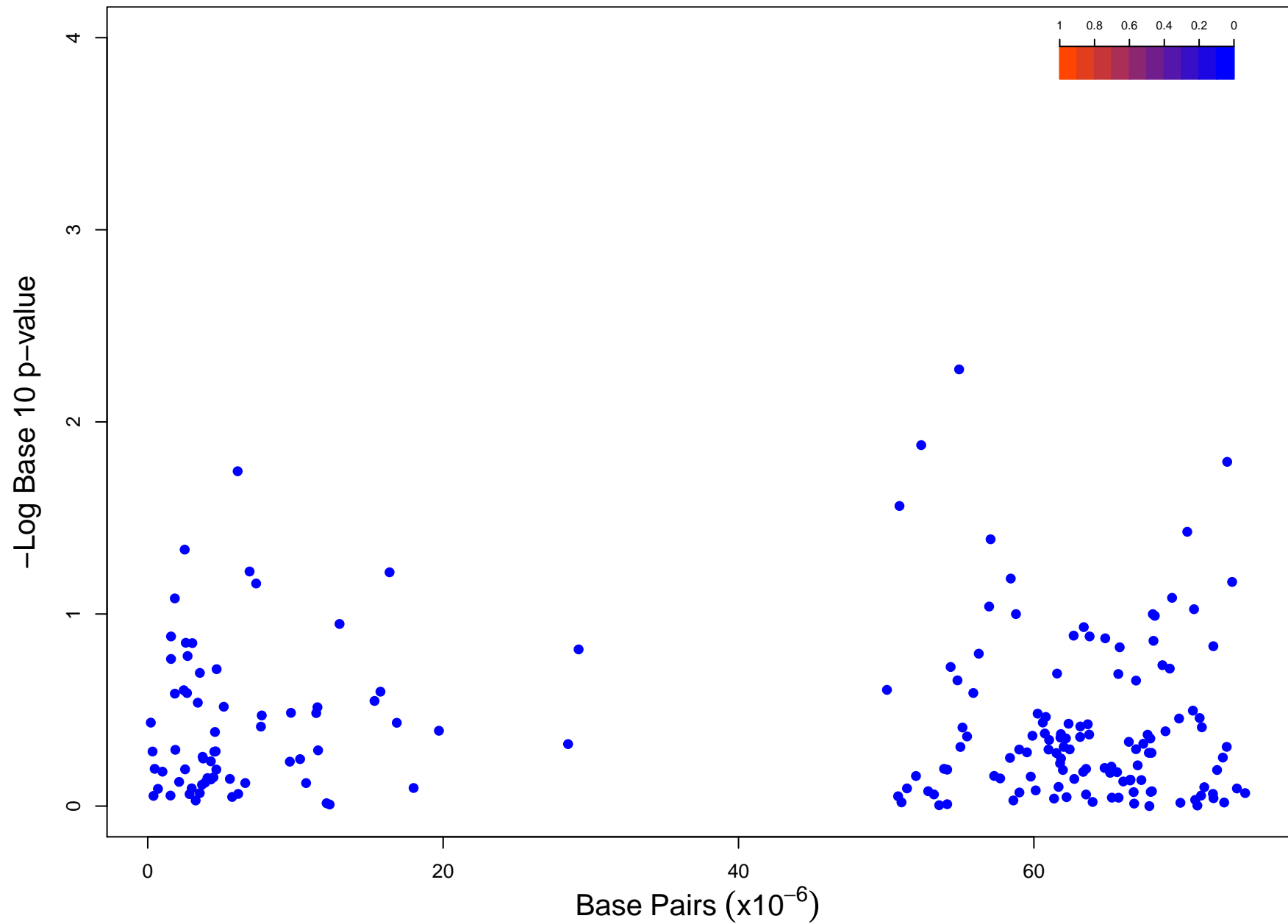
40

60

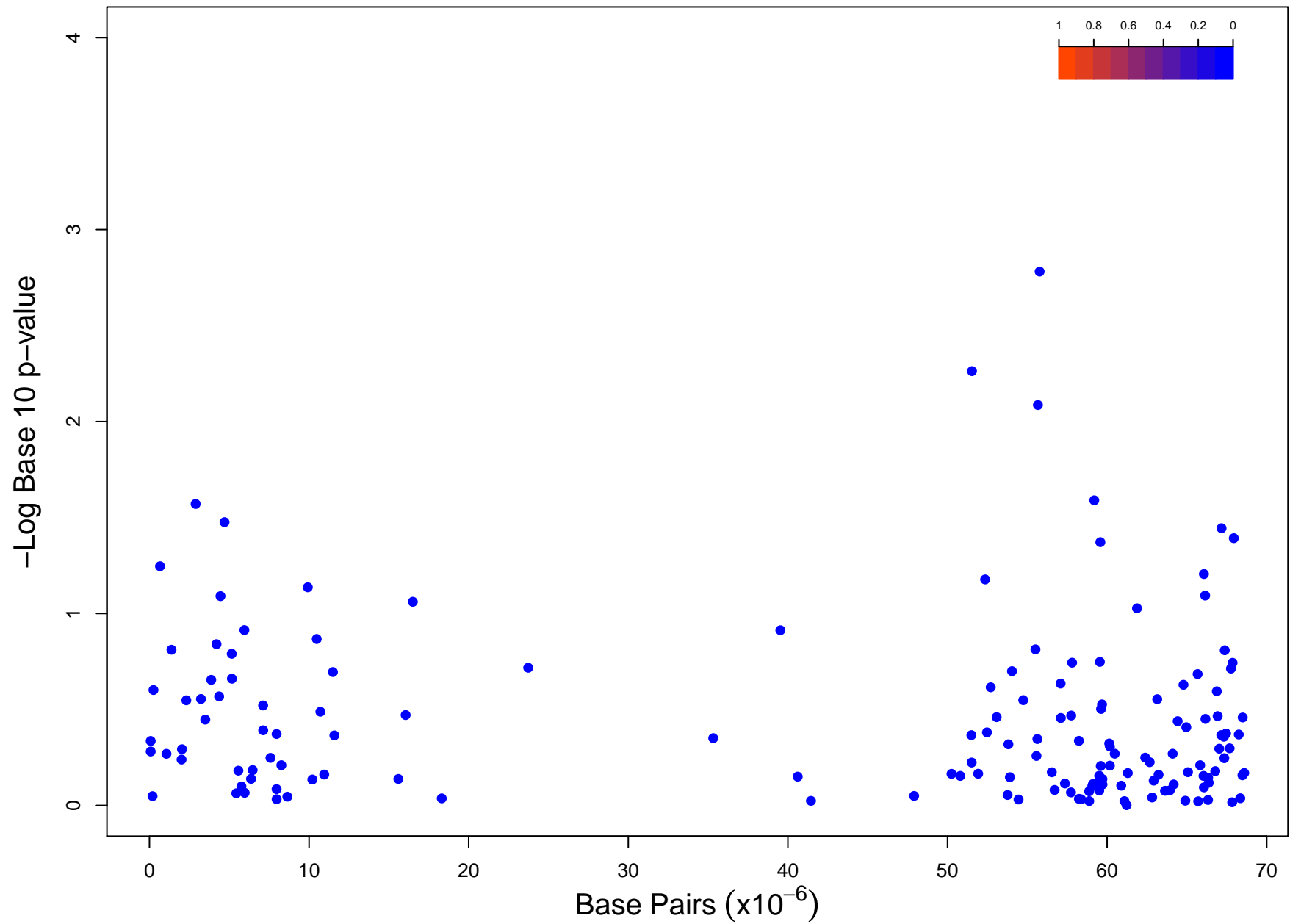
80

Base Pairs ( $\times 10^{-6}$ )

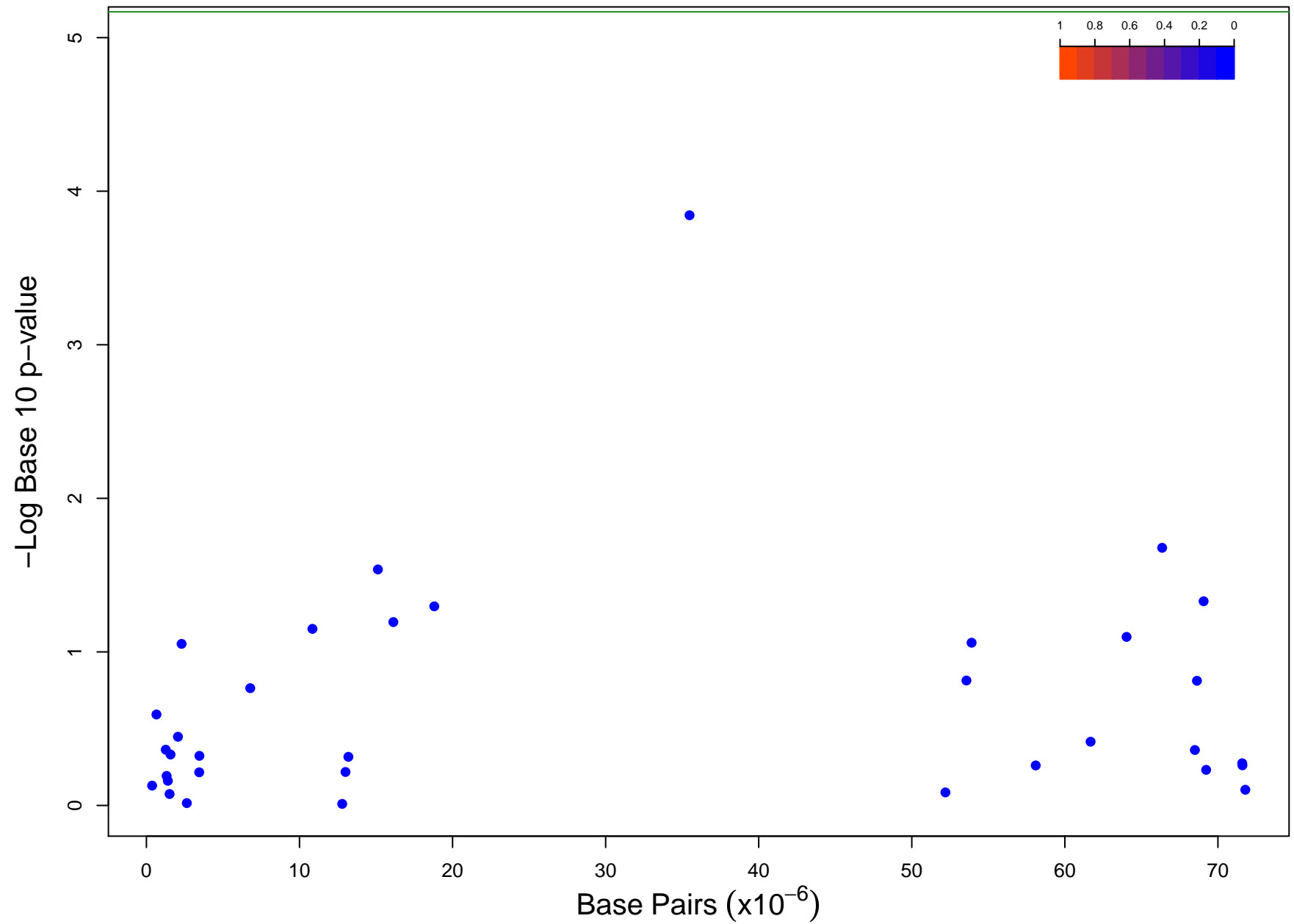
Chromosome 3



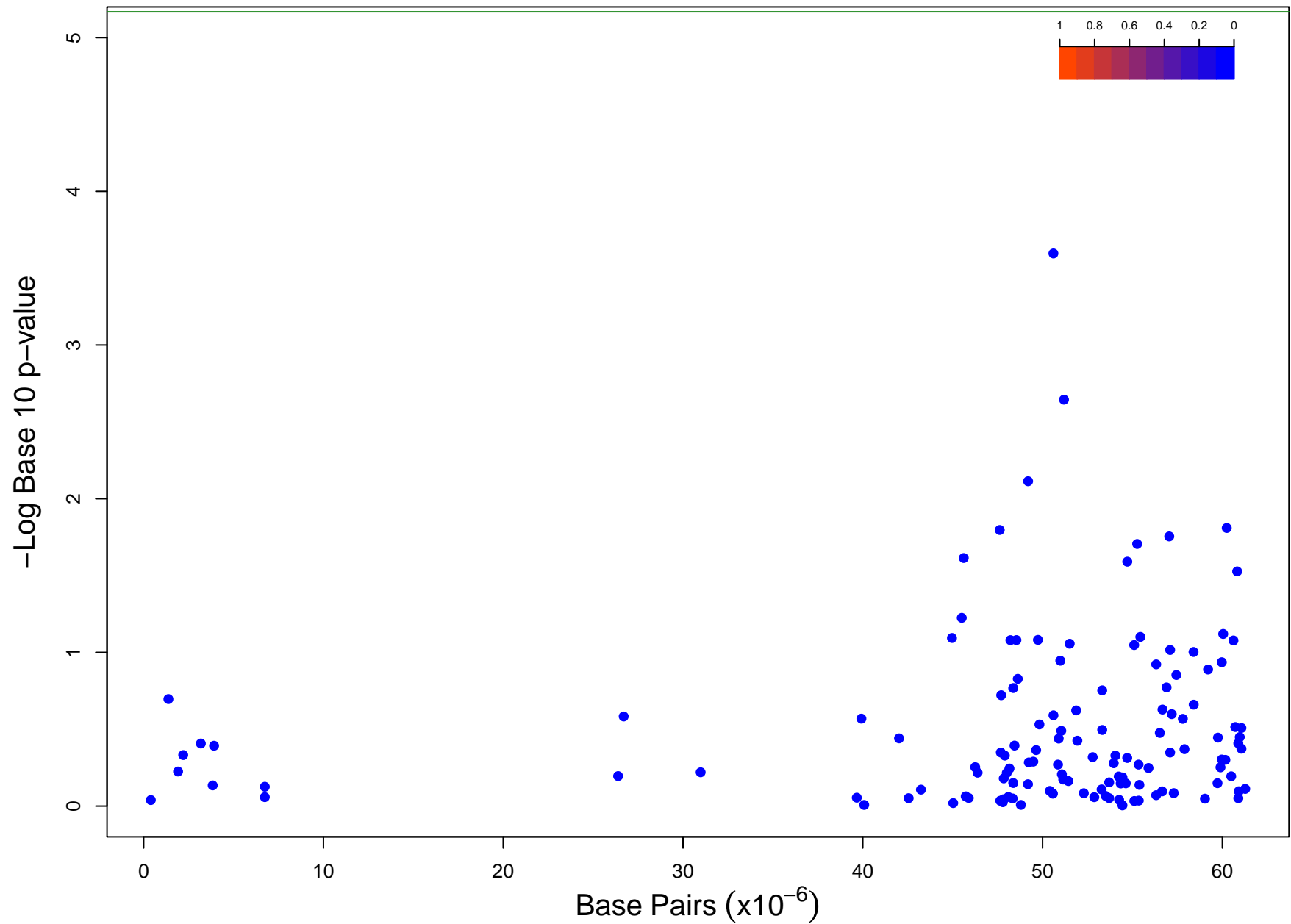
Chromosome 4



Chromosome 5



Chromosome 6



# Chromosome 7

-Log Base 10 p-value



4  
3  
2  
1  
0

0

10

20

30

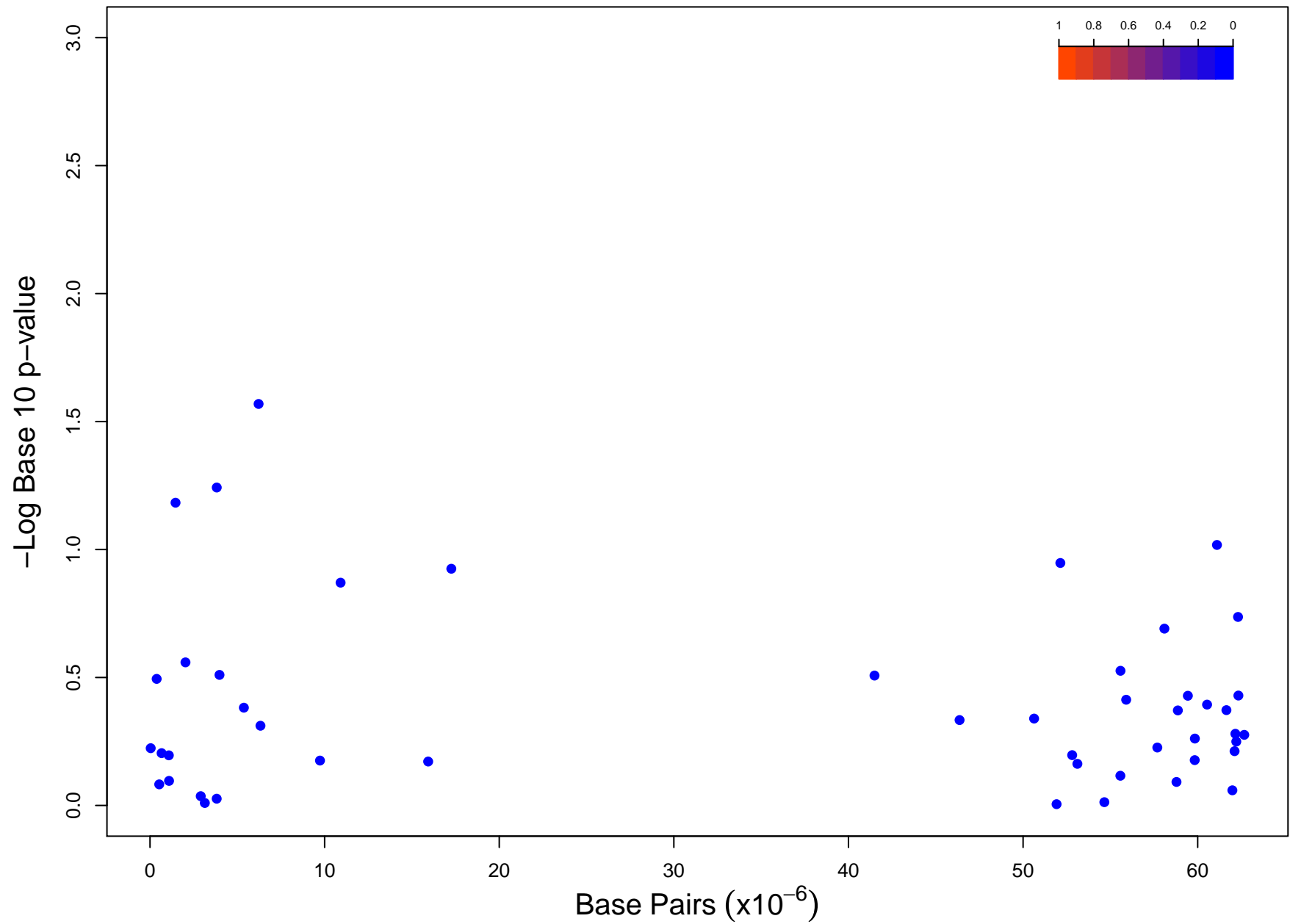
40

50

60

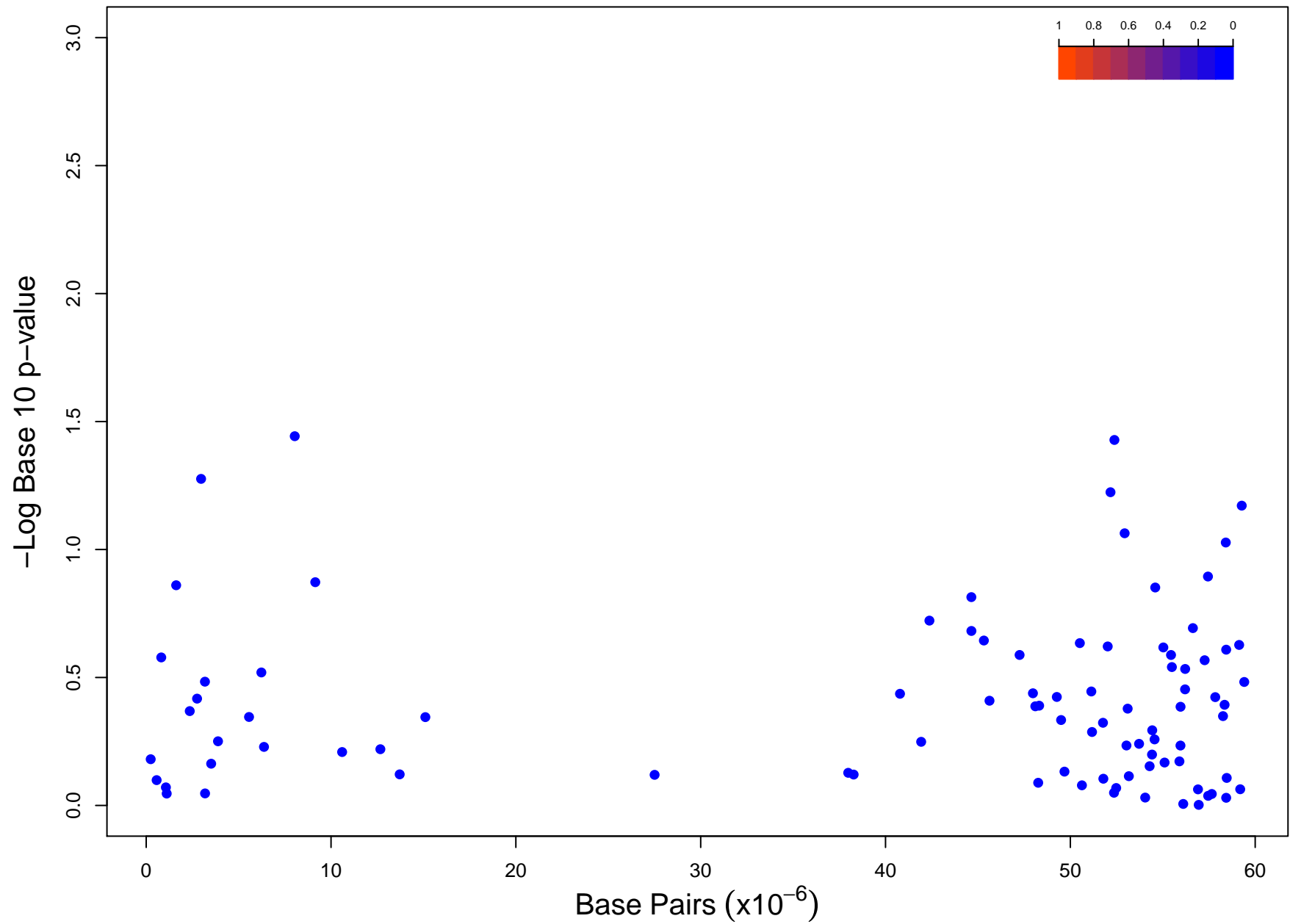
Base Pairs ( $\times 10^{-6}$ )

Chromosome 8

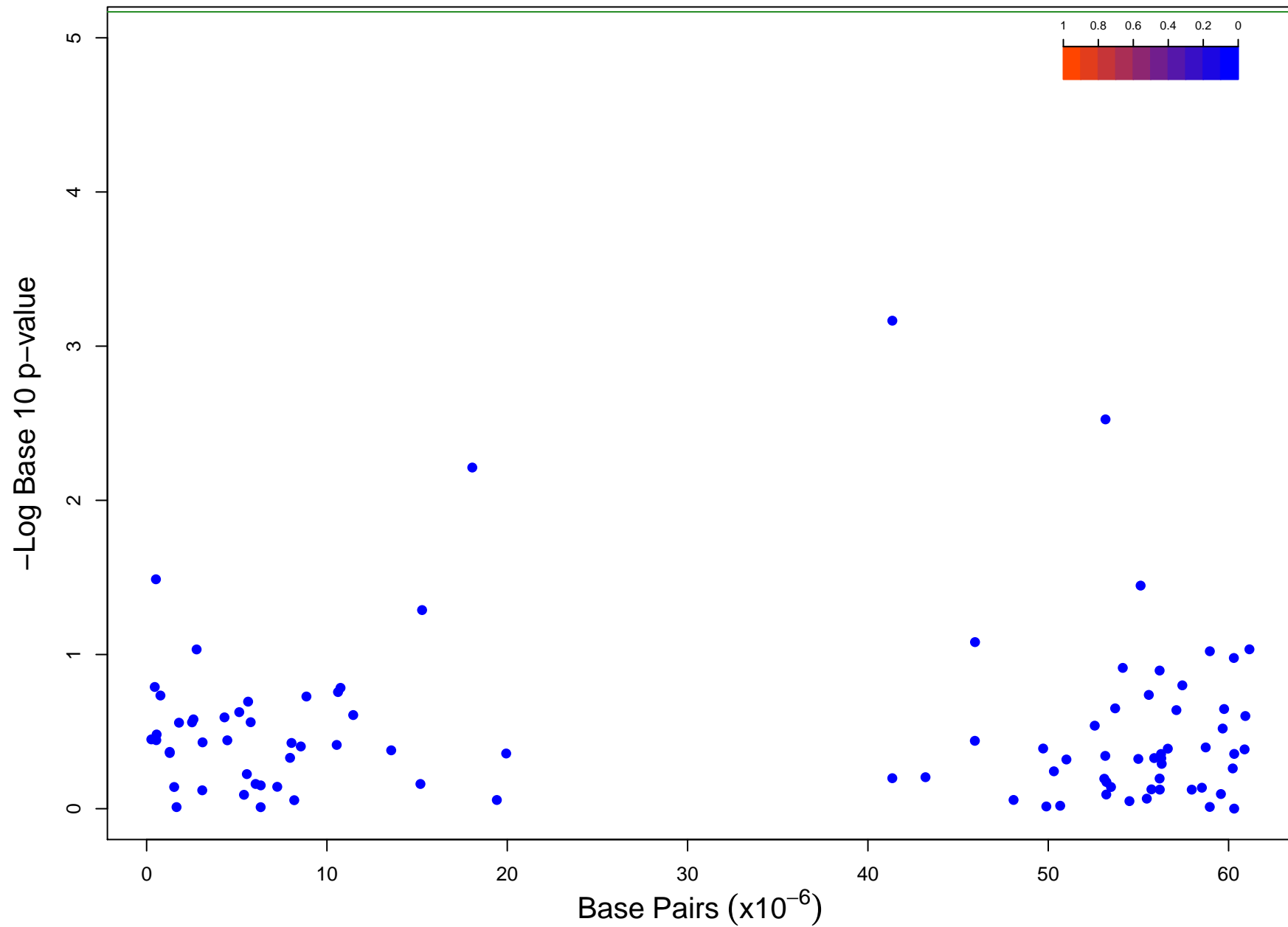




Chromosome 9



Chromosome 10



# Chromosome 11

-Log Base 10 p-value



3.0  
2.5  
2.0  
1.5  
1.0  
0.5  
0.0

0.0

0.2

0.4

0.6

0.8

Base Pairs ( $\times 10^{-6}$ )