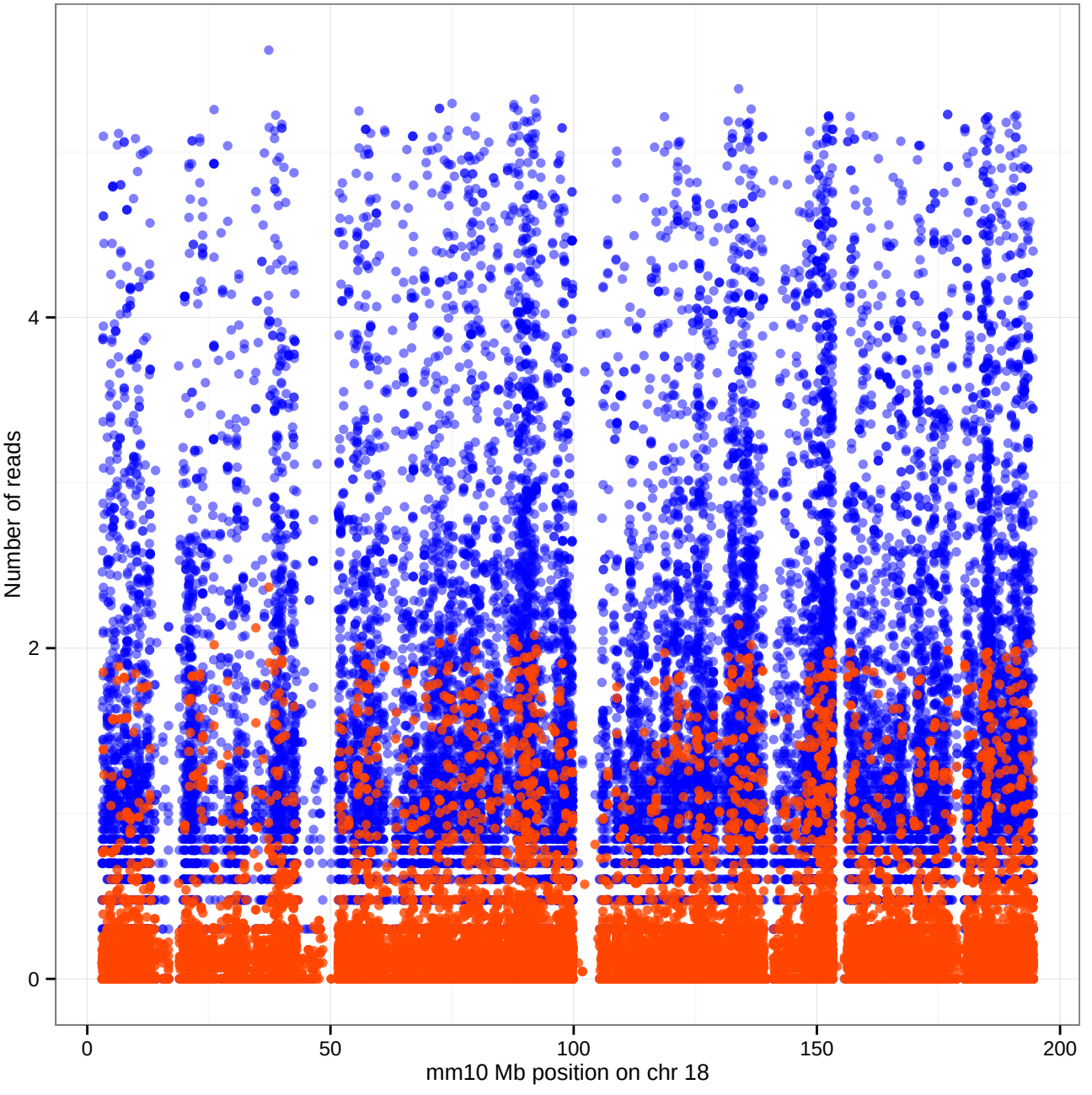
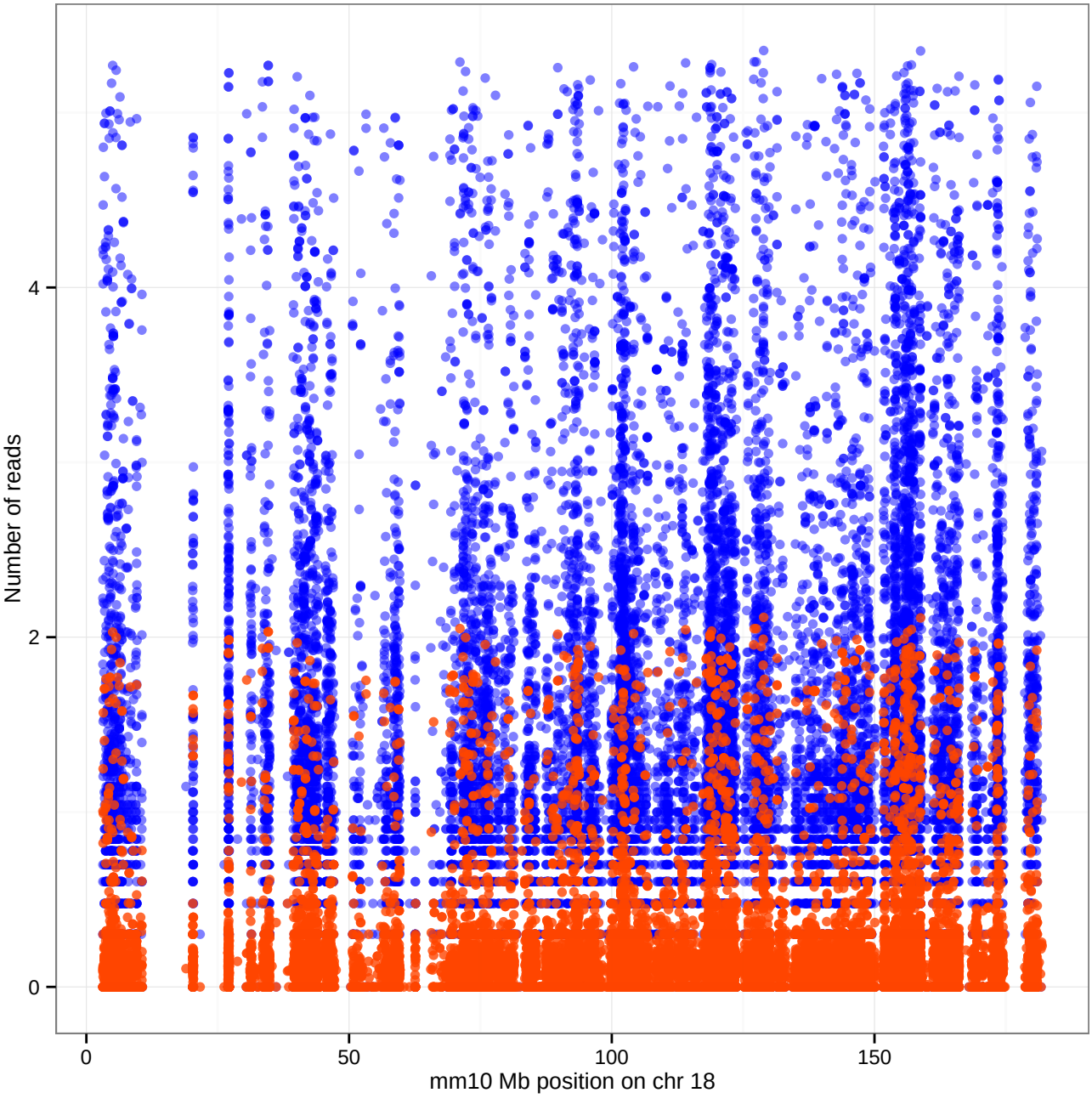
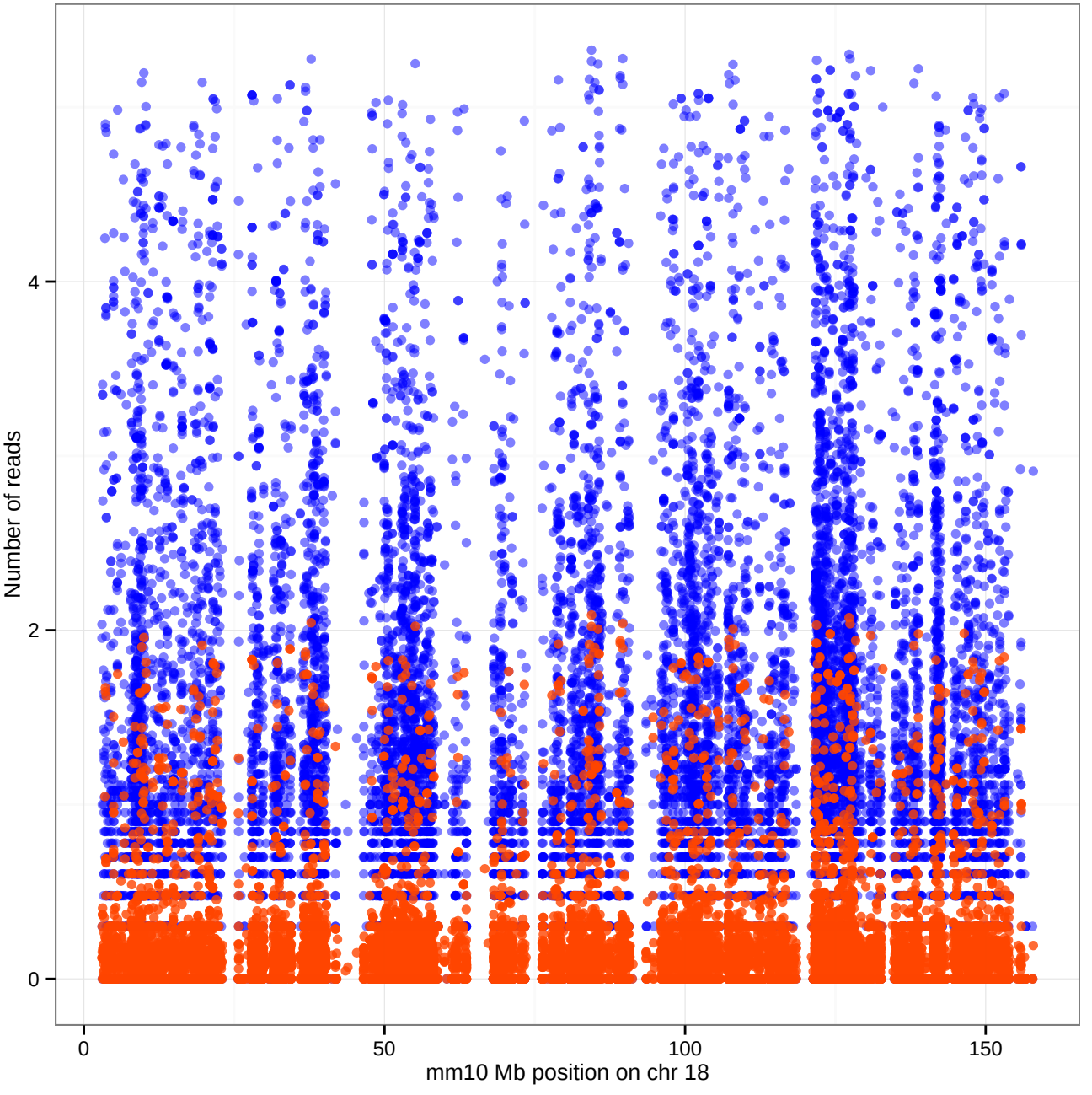
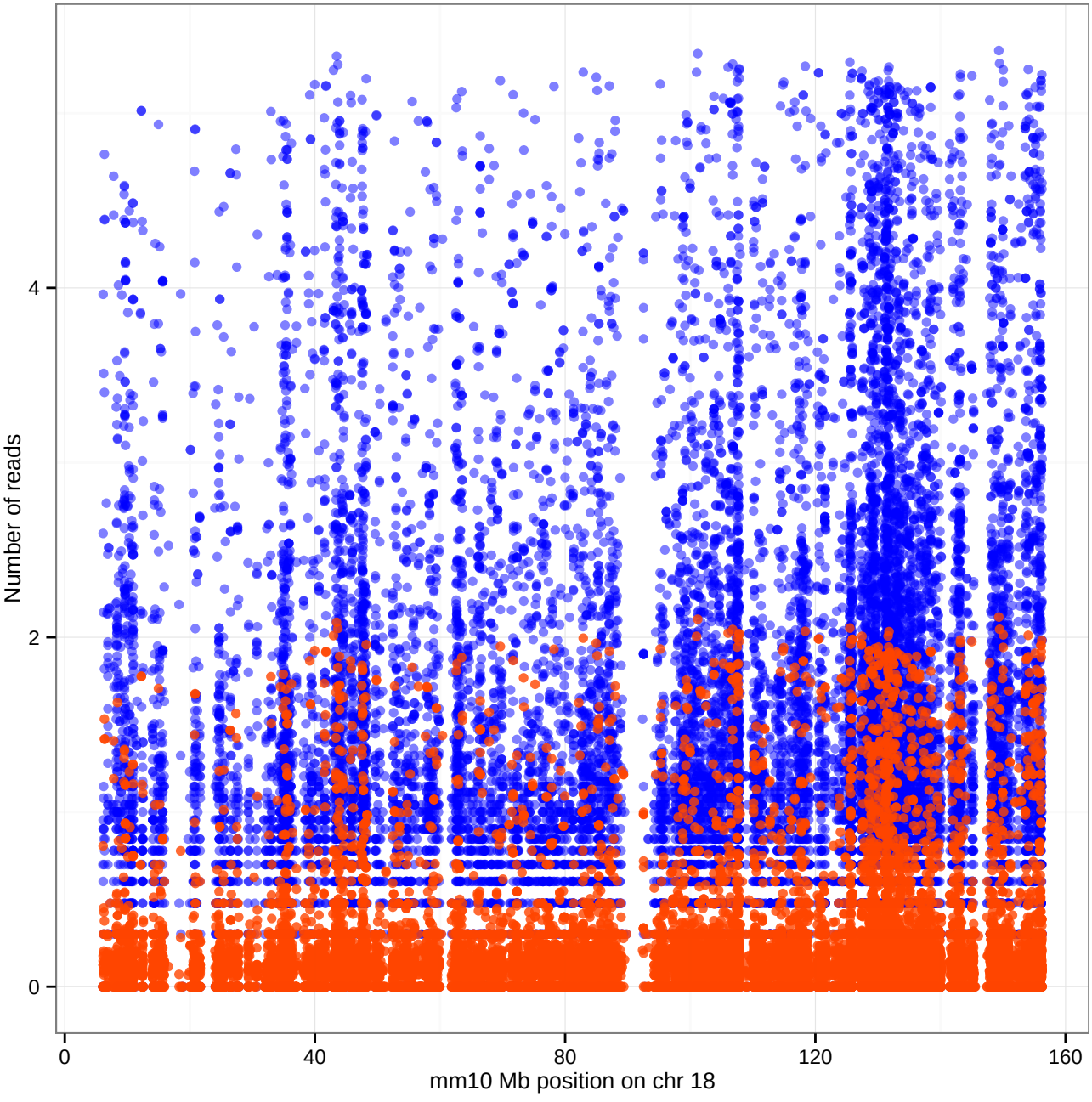
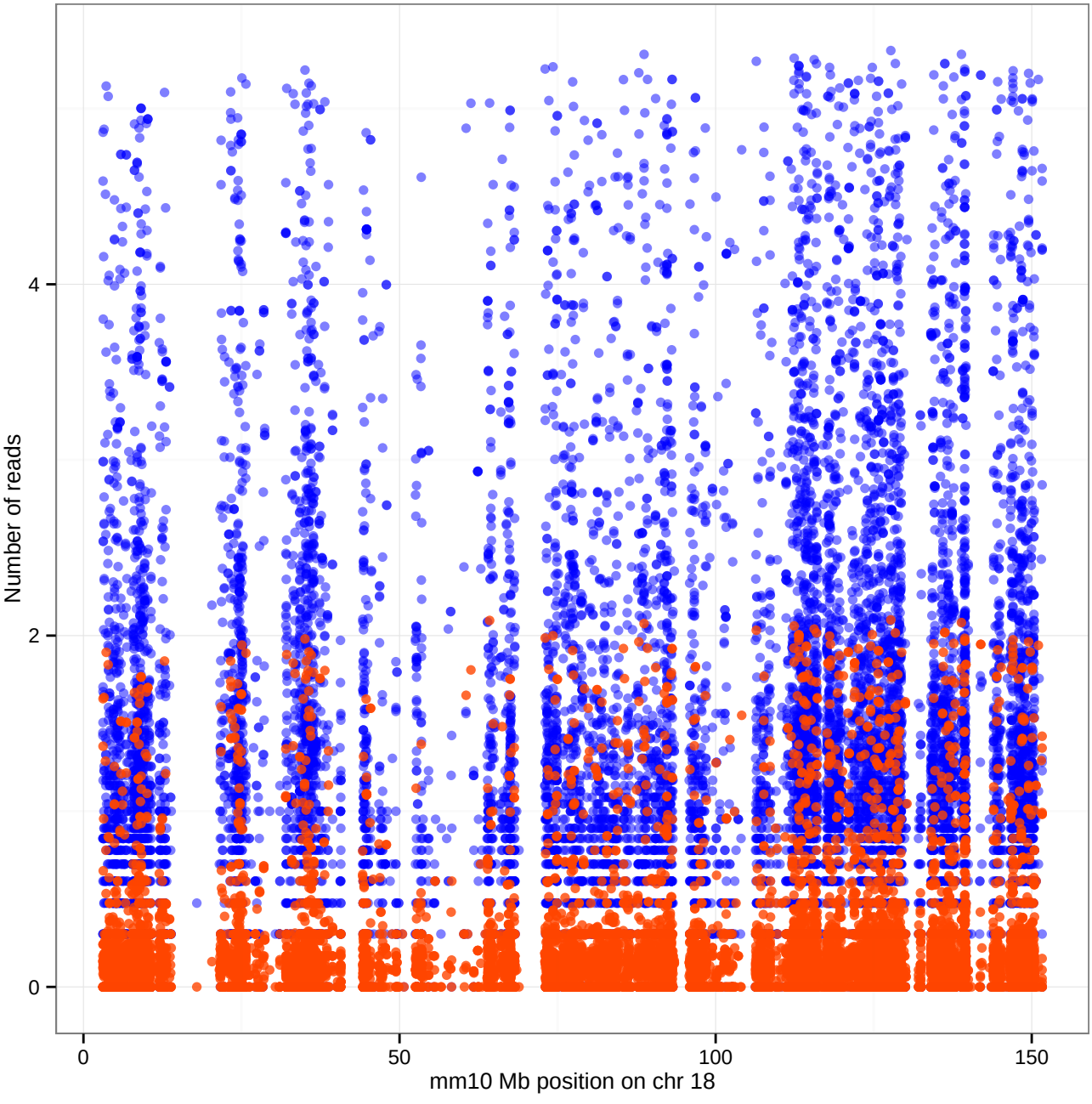
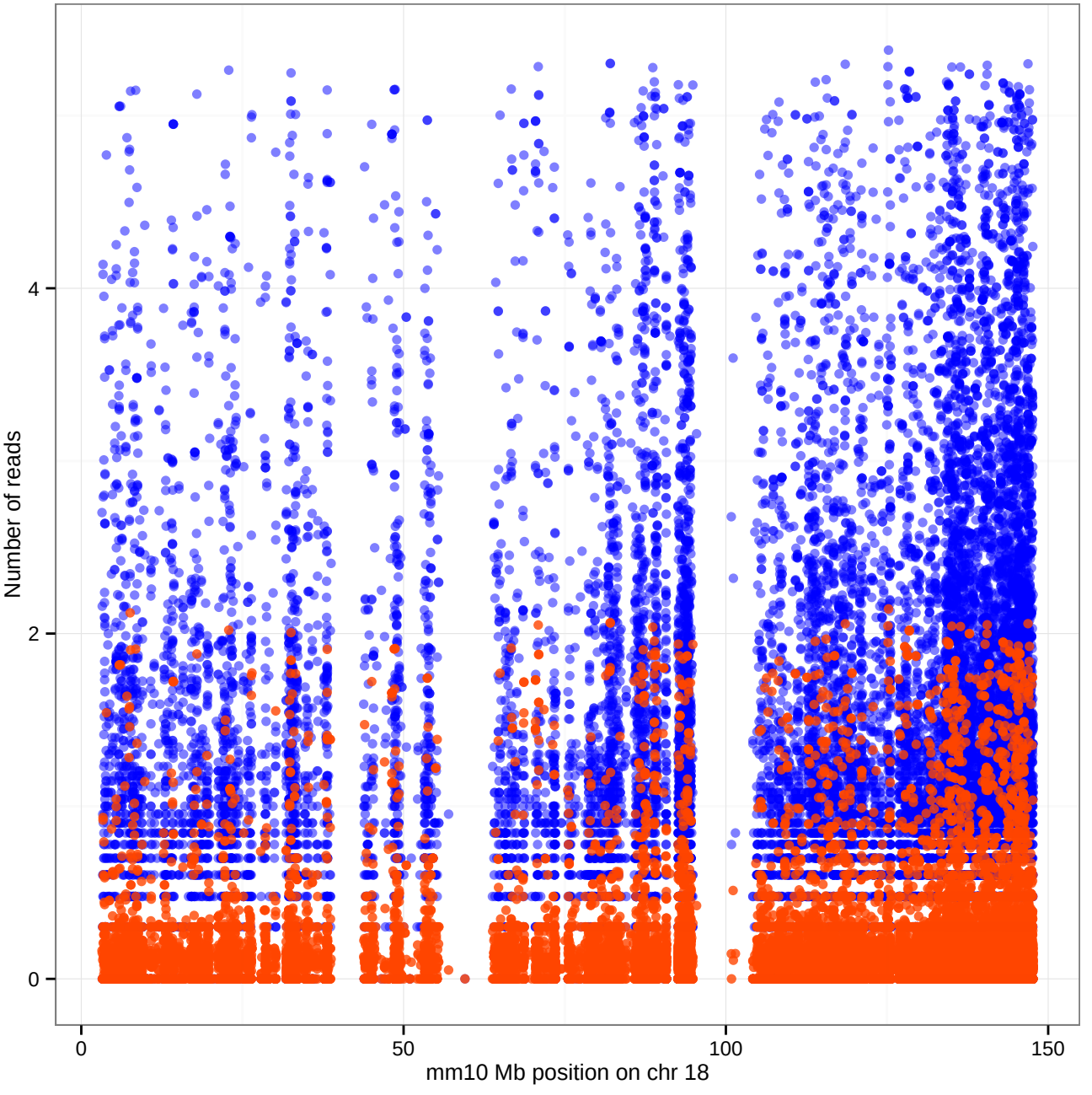

Number of reads
0
2
4
0
50
100
150
200
mm10 Mb position on chr 18

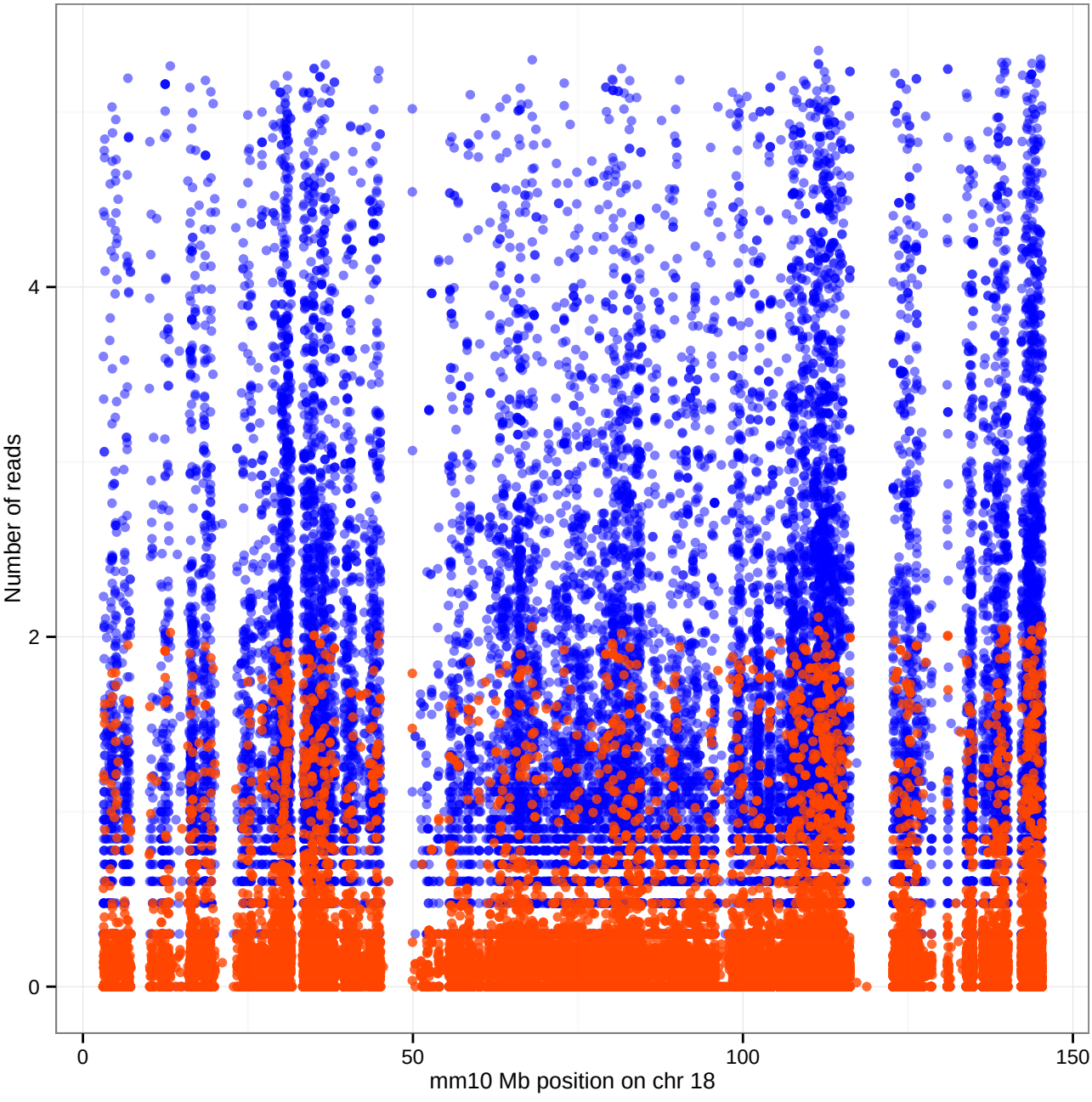

Number of reads
0
2
4
0
50
100
150
mm10 Mb position on chr 18

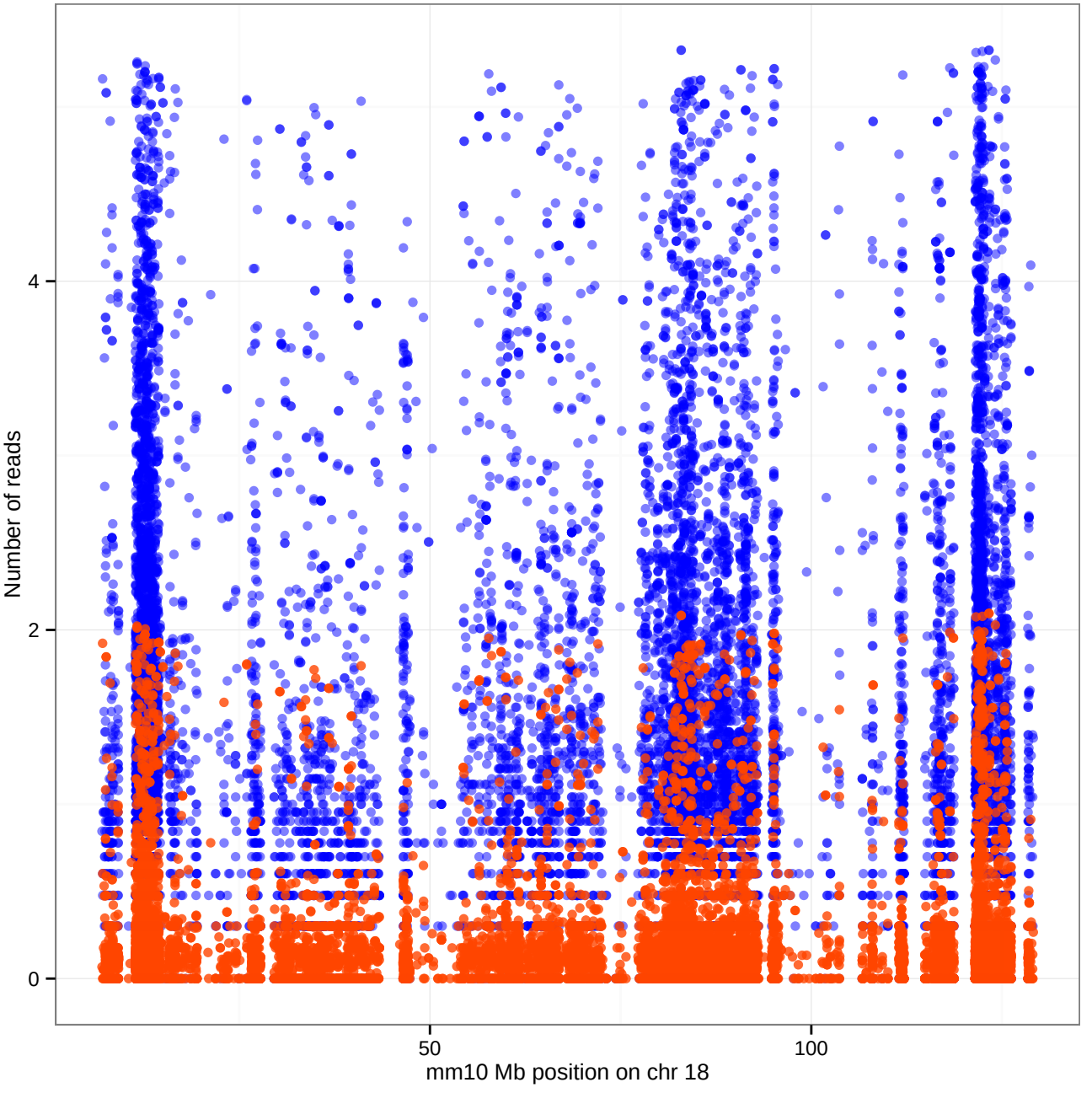

Number of reads
0
2
4
0
50
100
150
mm10 Mb position on chr 18

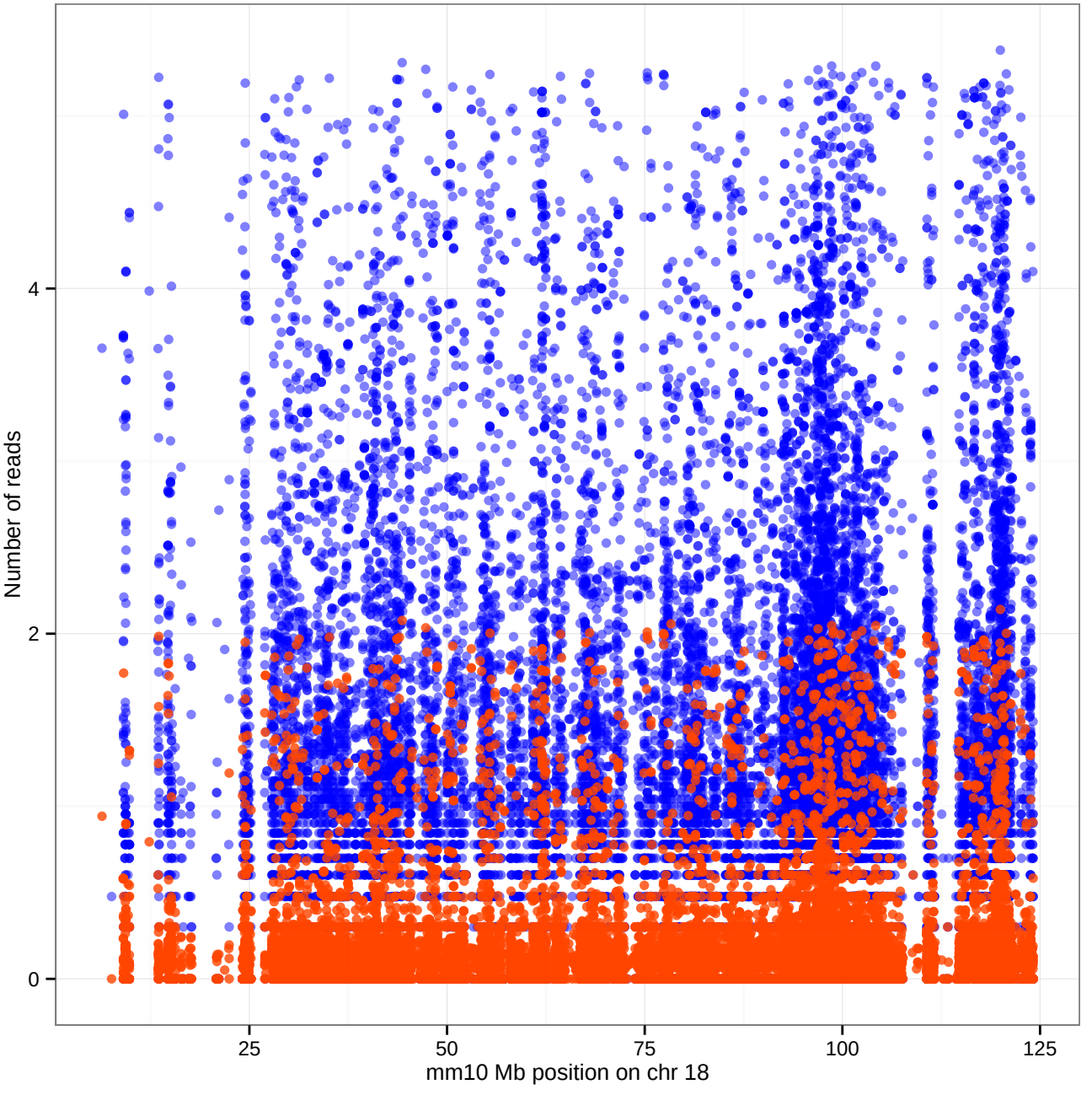

Number of reads
0
2
4
0
40
80
120
160
mm10 Mb position on chr 18

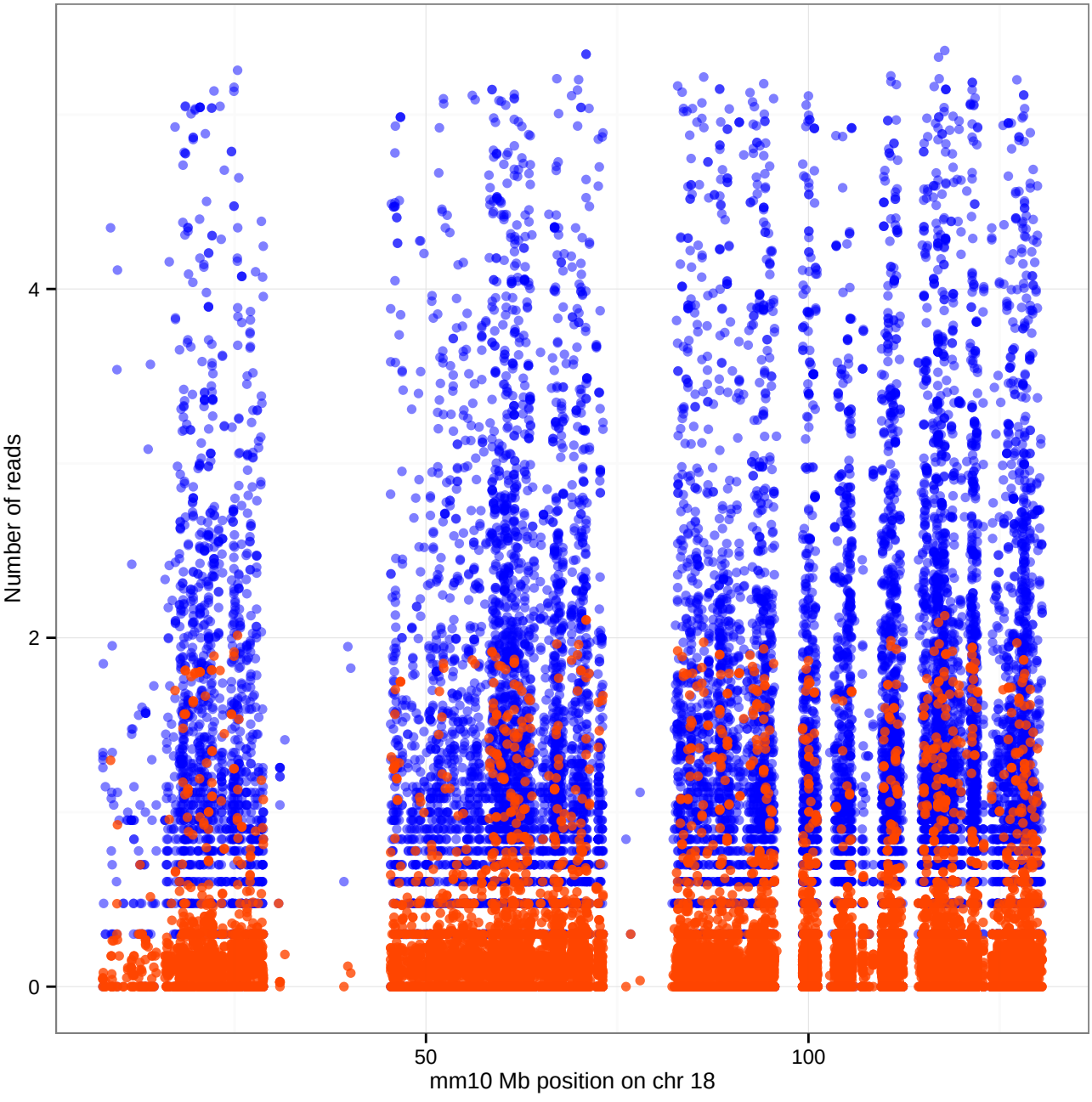

Number of reads
0
2
4
0
50
100
150
mm10 Mb position on chr 18

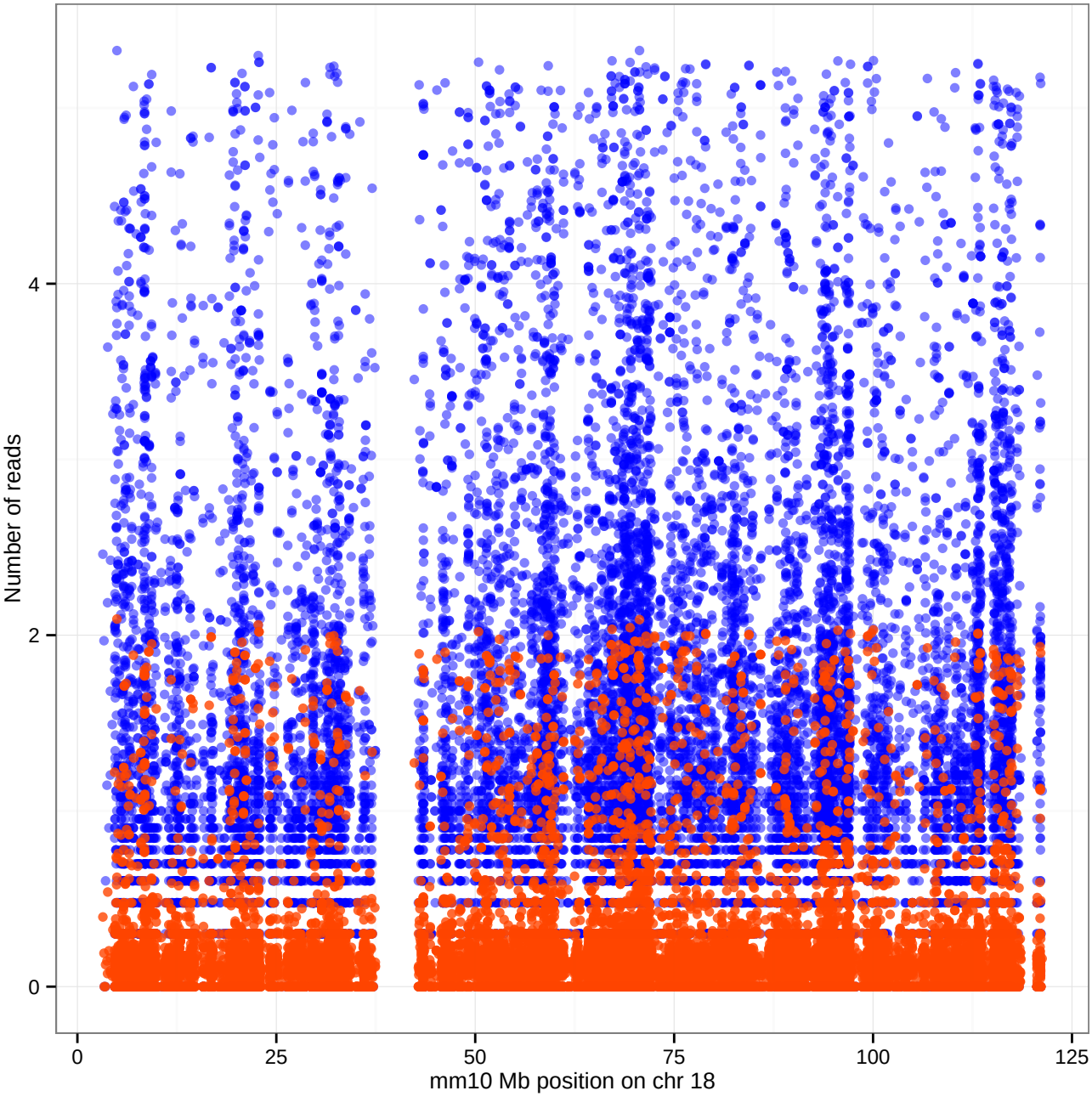

Number of reads
0
2
4
0
50
100
150
mm10 Mb position on chr 18

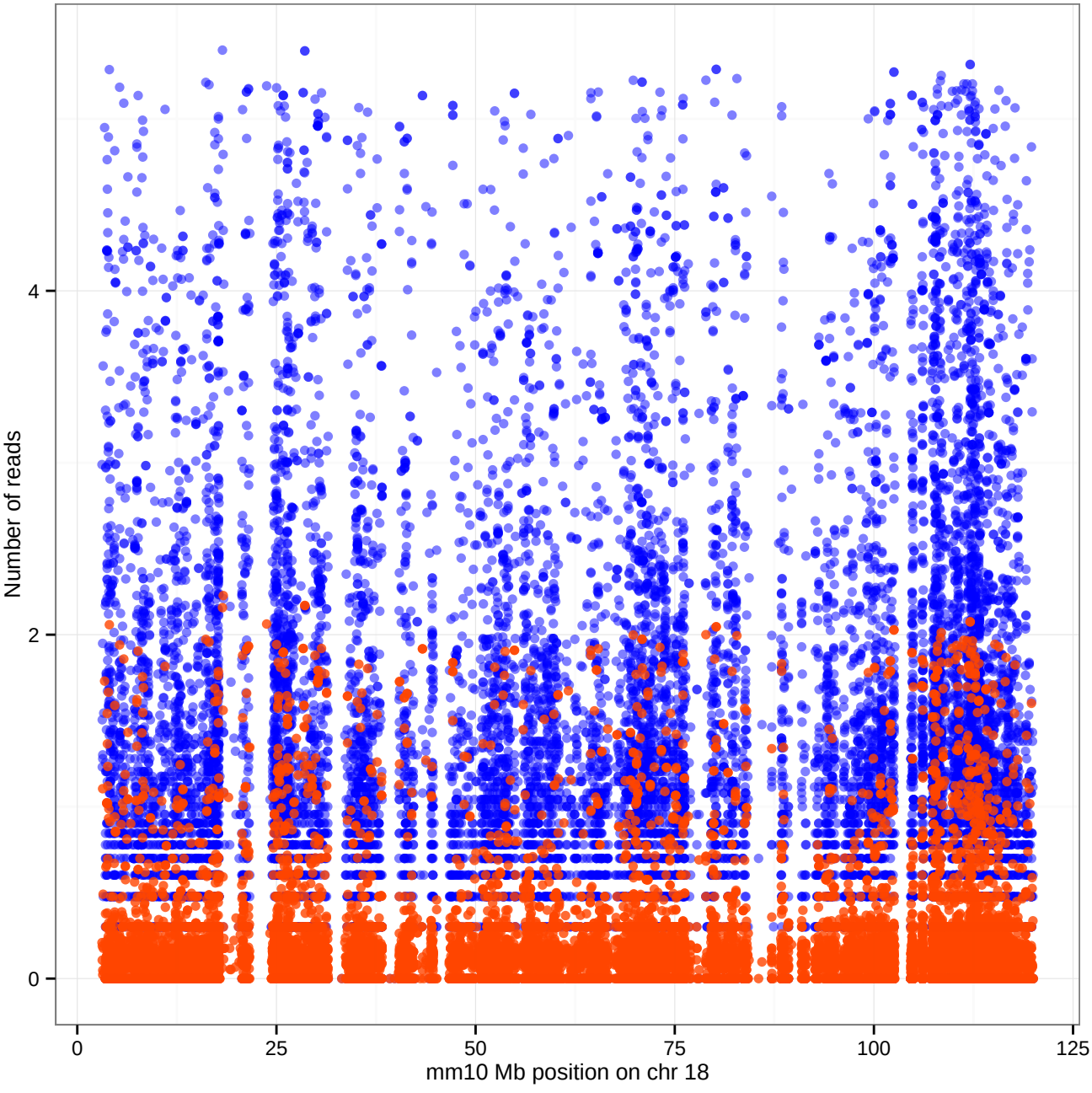

Number of reads
0
2
4
0
50
100
150
mm10 Mb position on chr 18

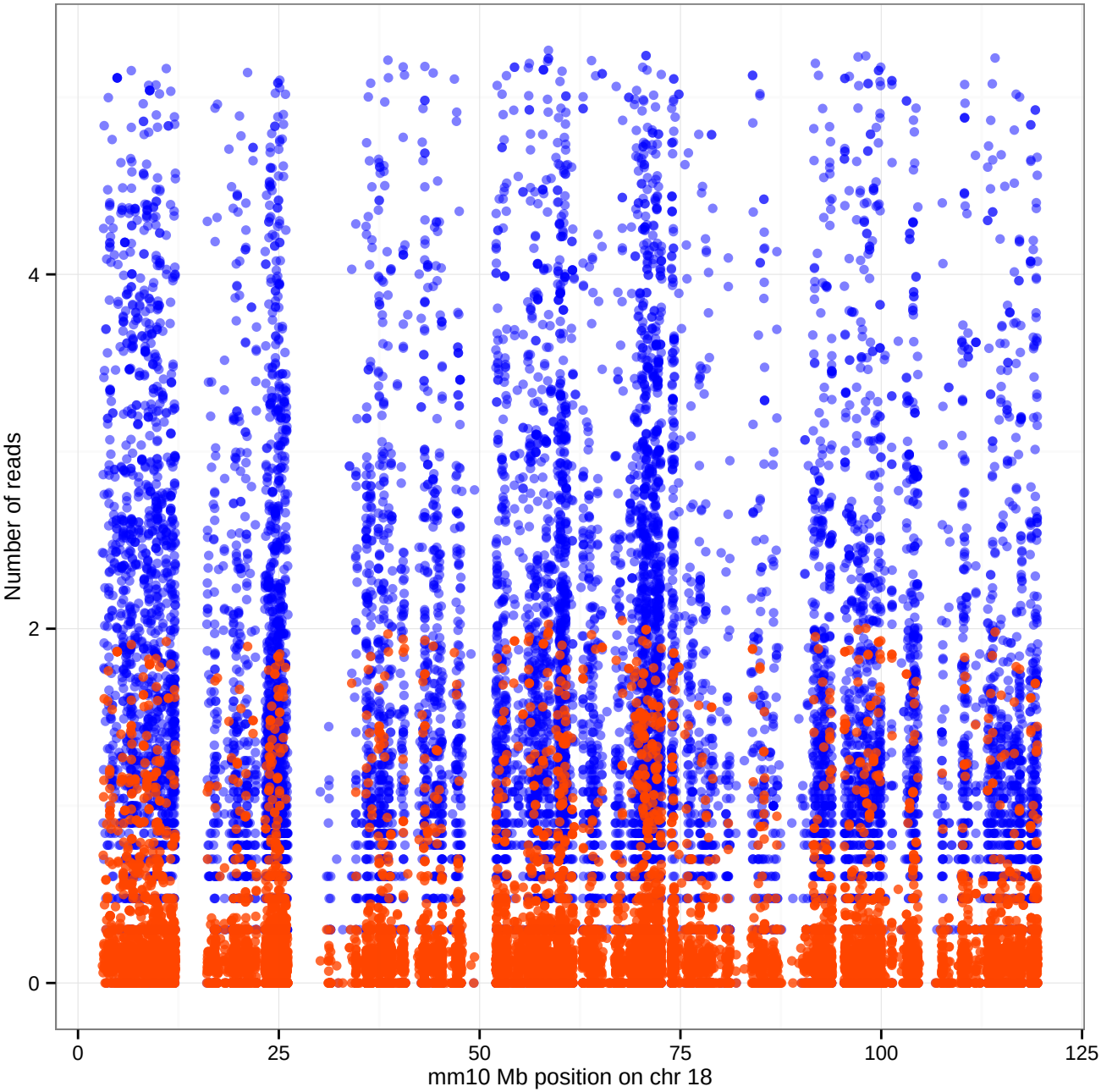

Number of reads
0
2
4
50
100
mm10 Mb position on chr 18

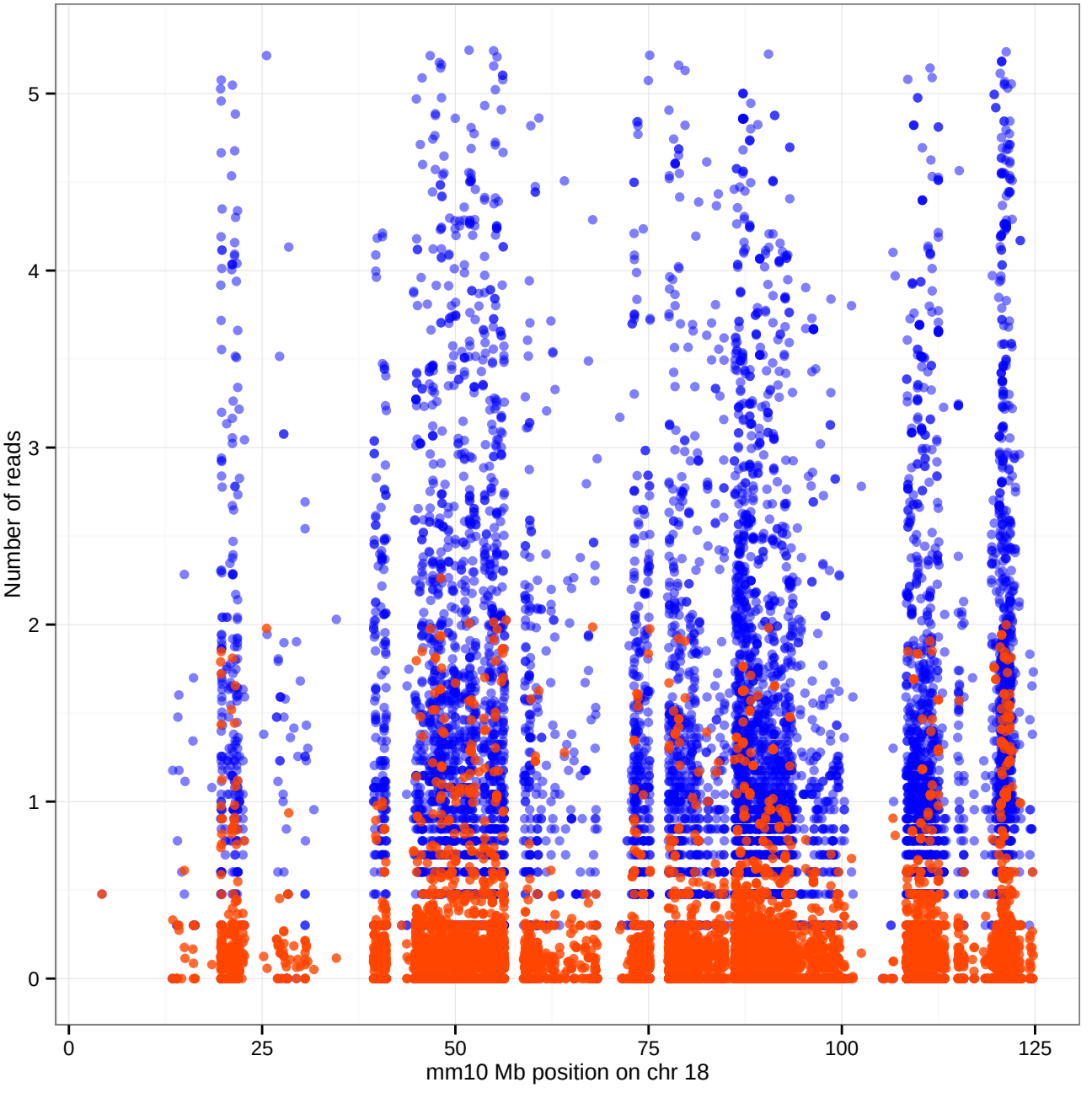

Number of reads
0
2
4
25
50
75
100
125
mm10 Mb position on chr 18

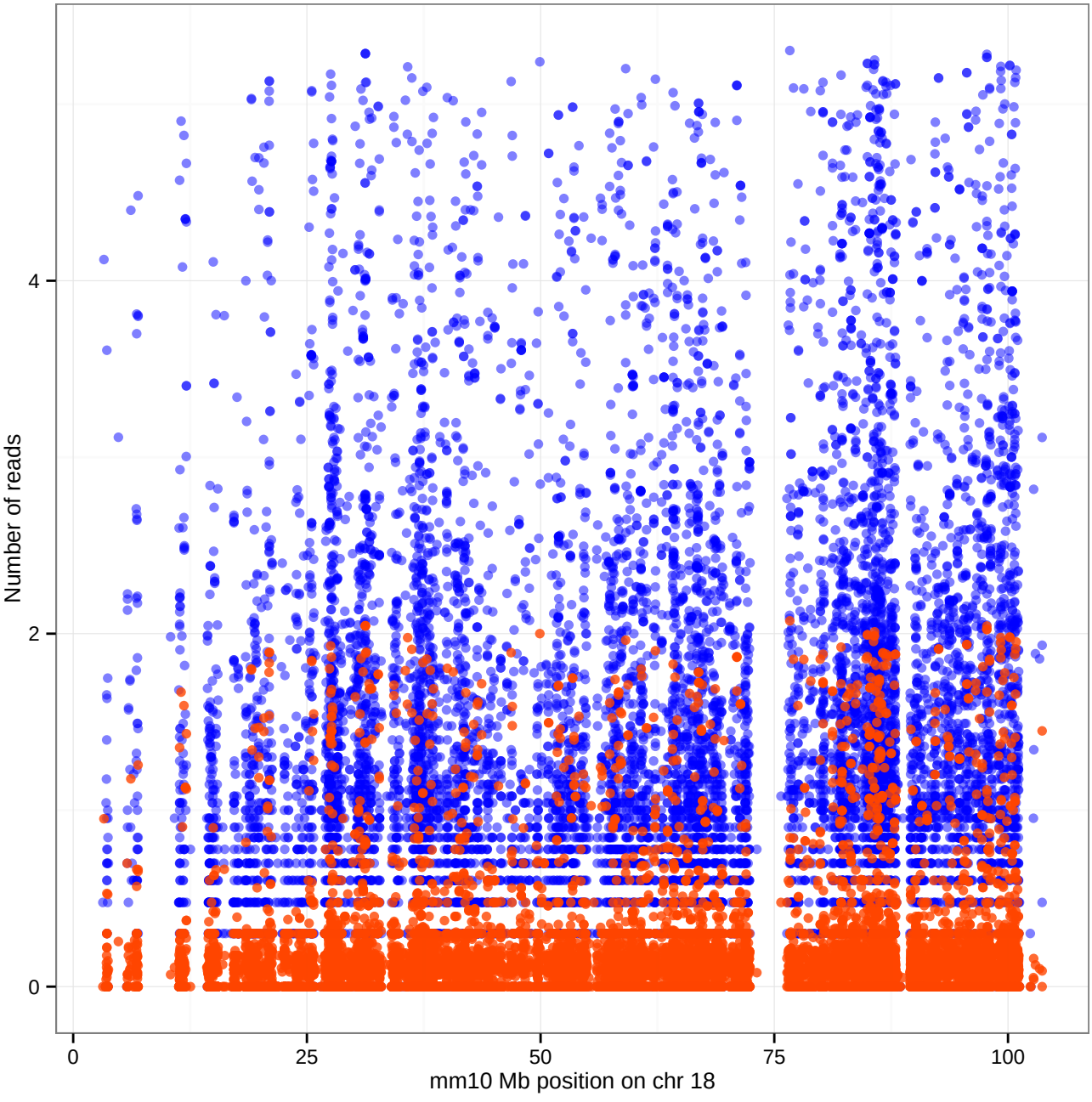

Number of reads
0
2
4
50
100
mm10 Mb position on chr 18

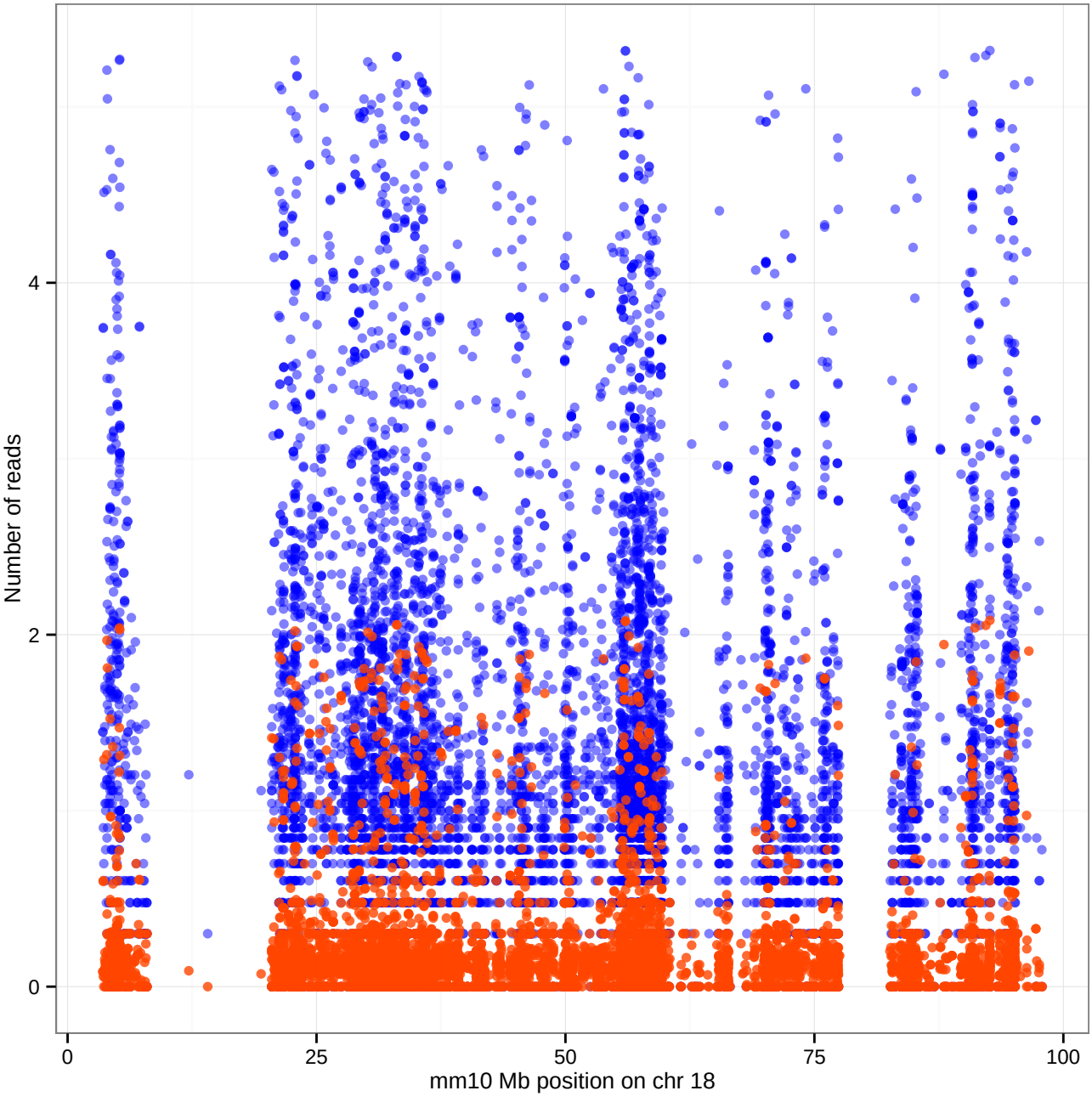

Number of reads
0
2
4
0
25
50
75
100
125
mm10 Mb position on chr 18

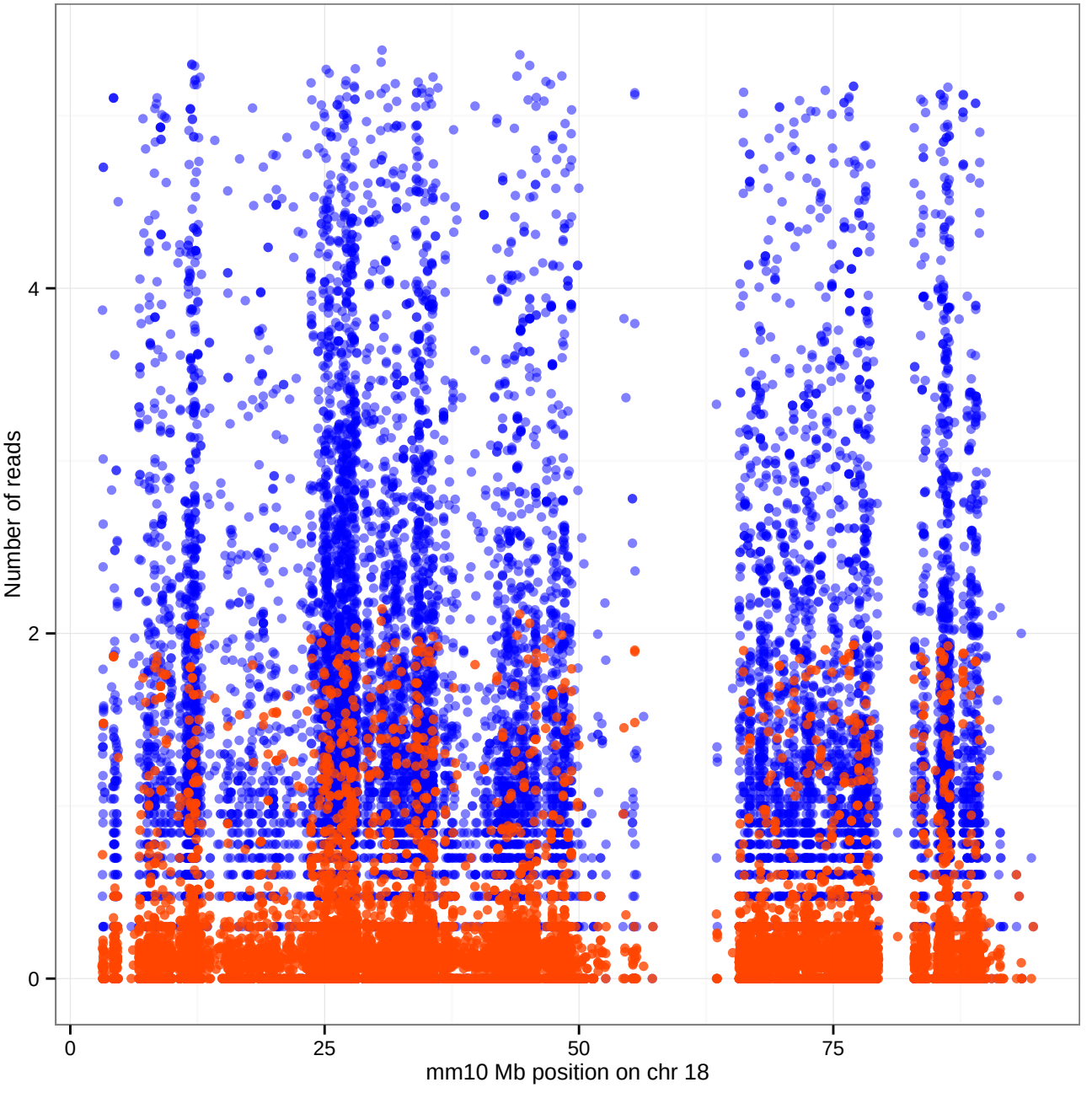

Number of reads
0
2
4
0
25
50
75
100
125
mm10 Mb position on chr 18

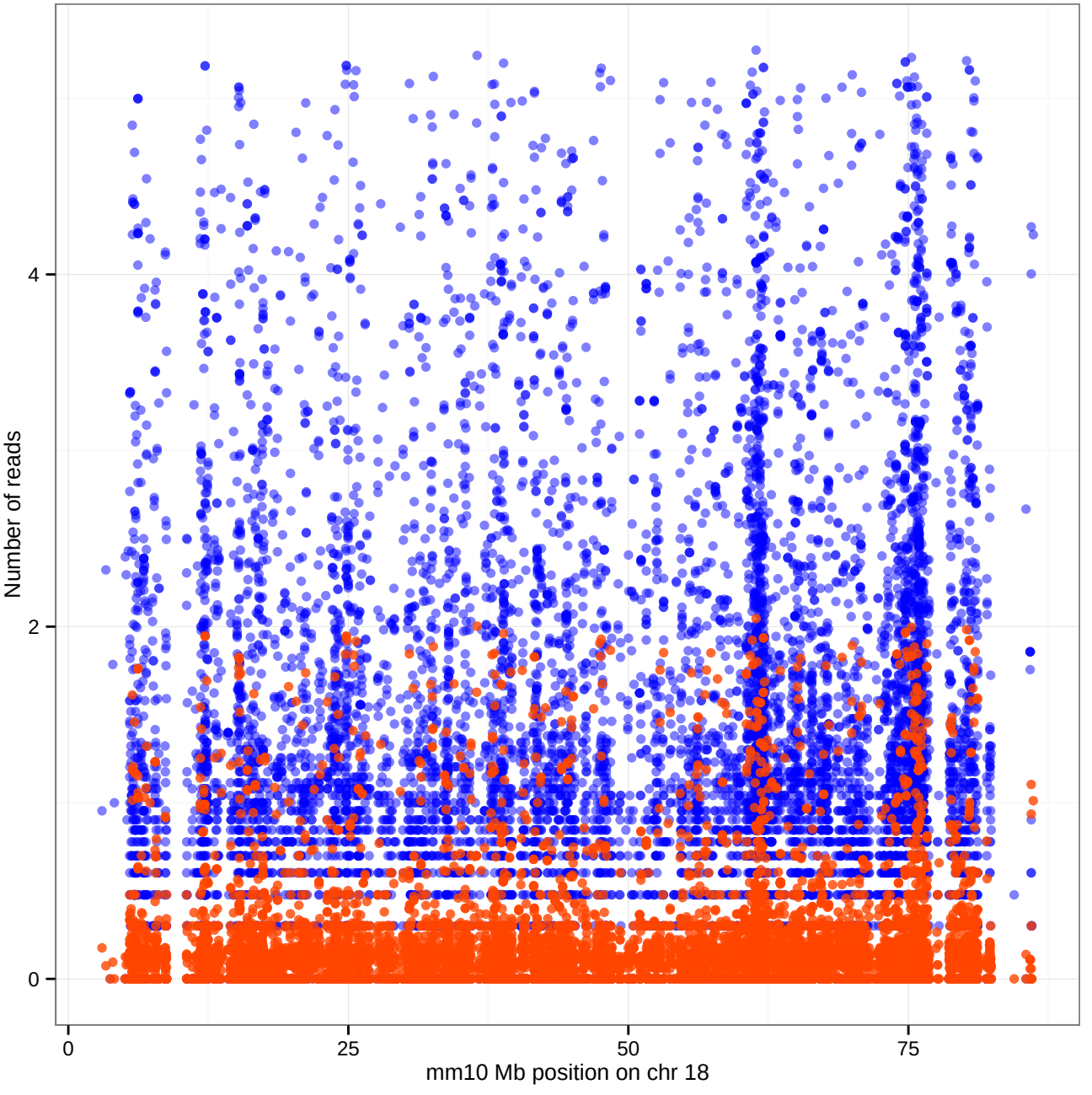

Number of reads
0
2
4
0
25
50
75
100
125
mm10 Mb position on chr 18

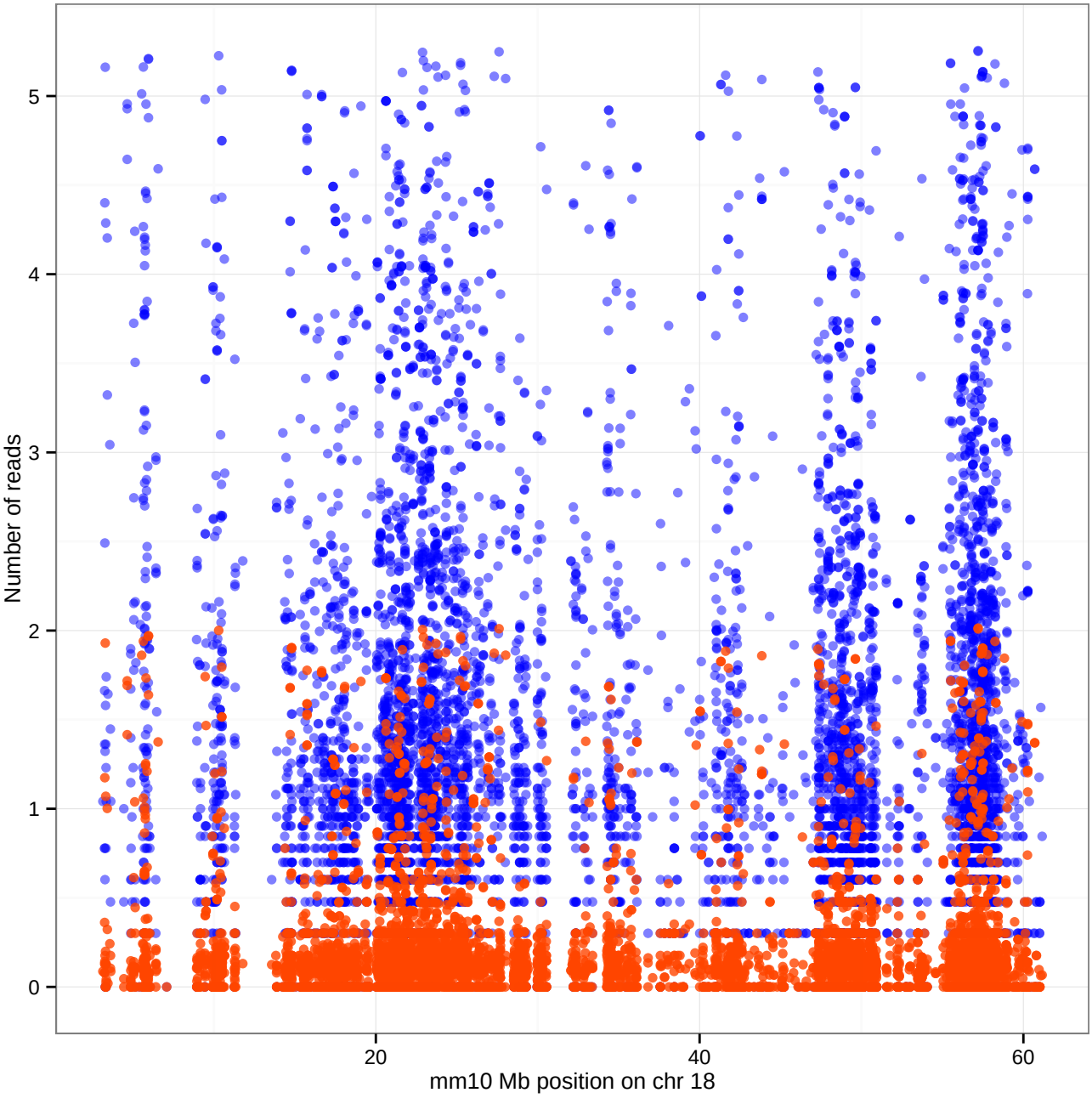

Number of reads
0
1
2
3
4
5
0
25
50
75
100
125
mm10 Mb position on chr 18


Number of reads
0
2
4
0
25
50
75
100
mm10 Mb position on chr 18


Number of reads
0
2
4
0
25
50
75
100
mm10 Mb position on chr 18


Number of reads
0
2
4
0
25
50
75
mm10 Mb position on chr 18


Number of reads
0
2
4
0
25
50
75
mm10 Mb position on chr 18


Number of reads
0
1
2
3
4
5
20
40
60
mm10 Mb position on chr 18