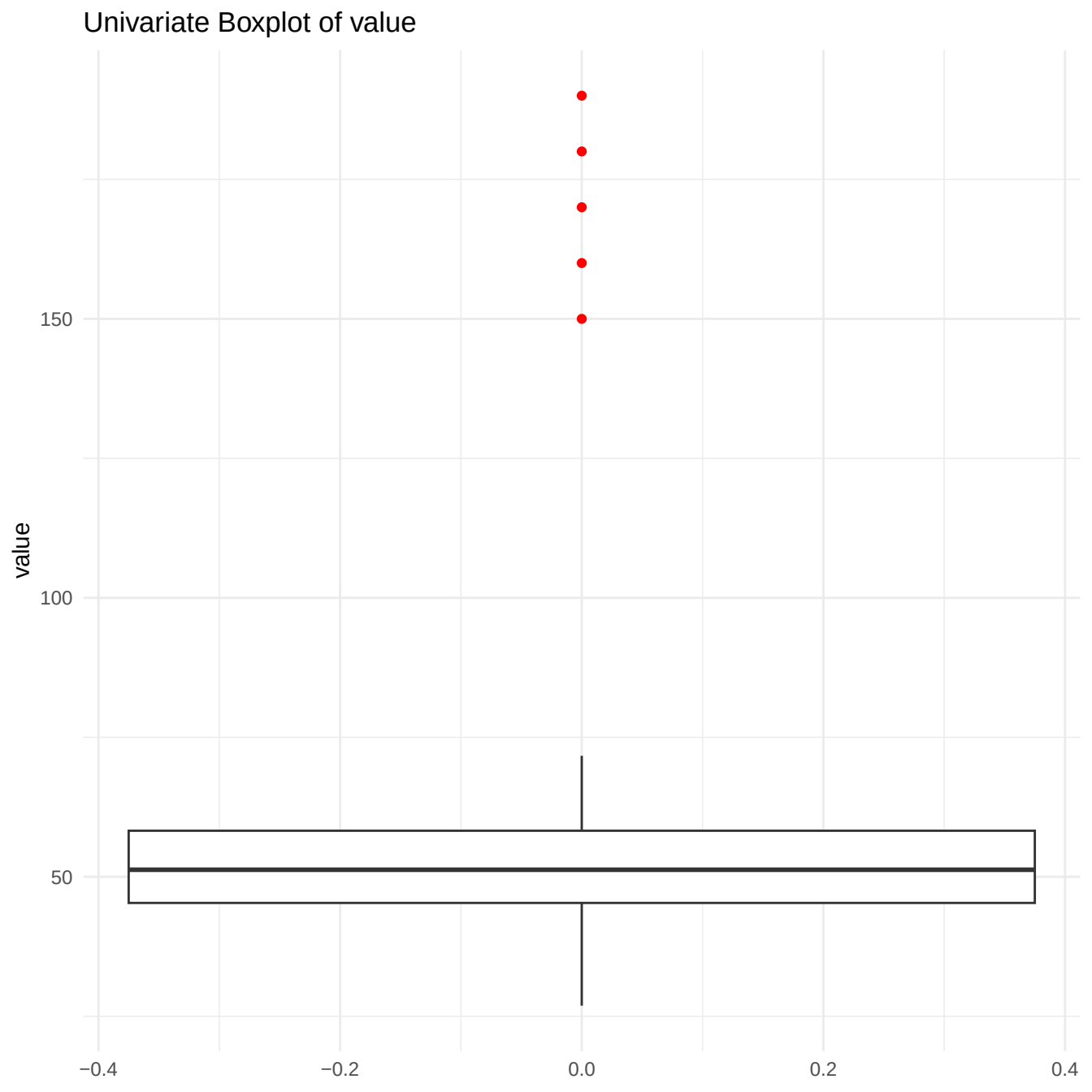
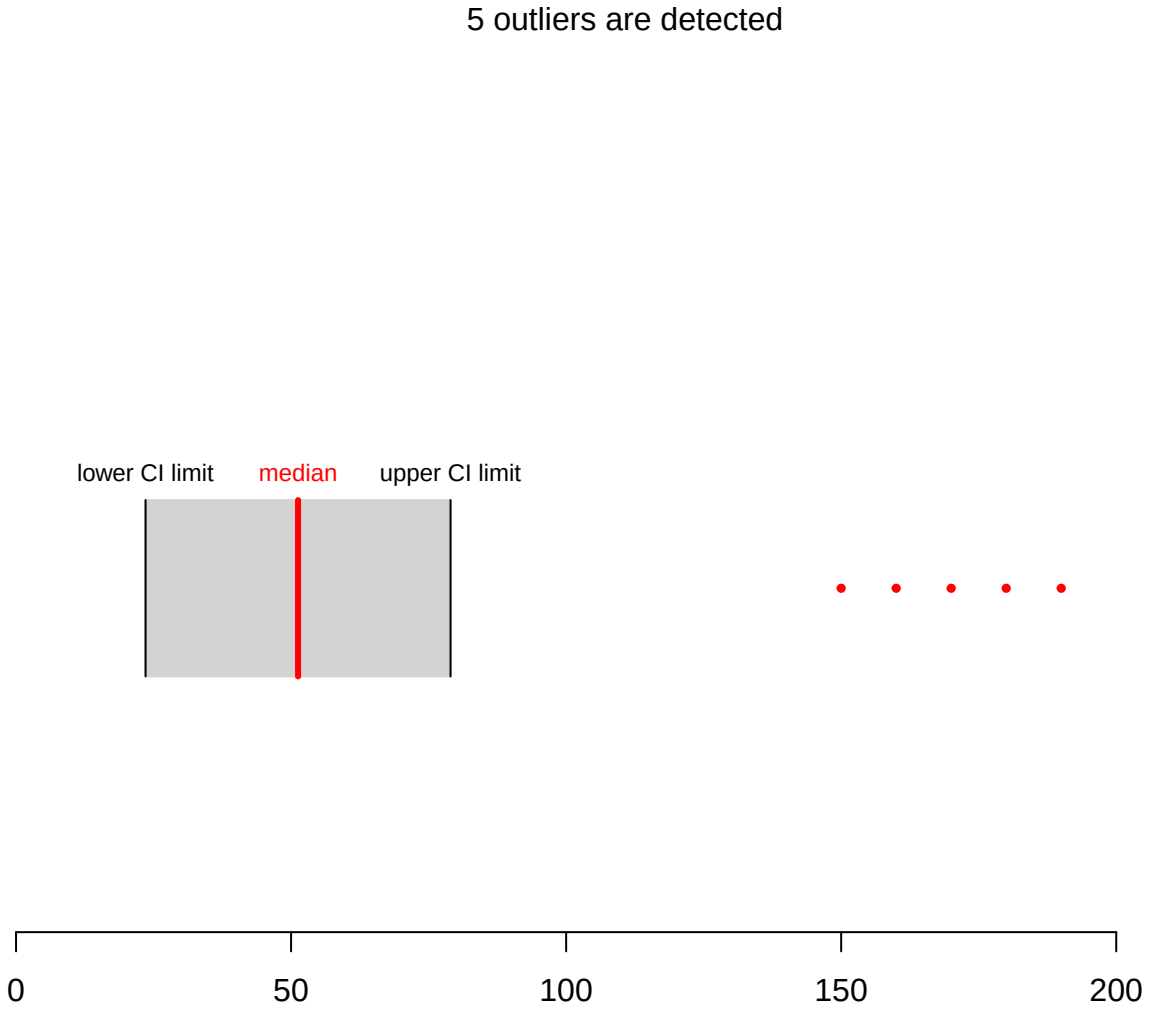
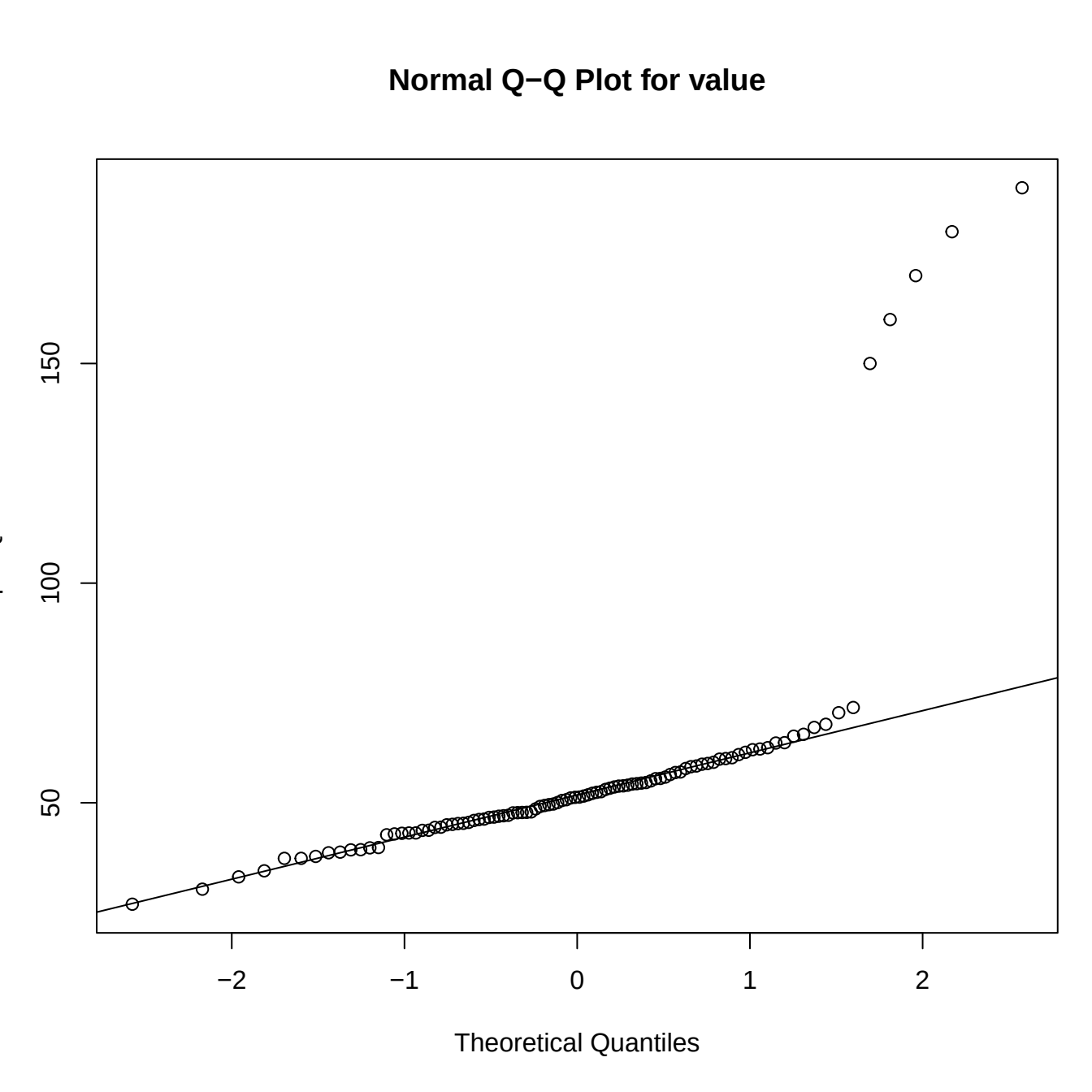
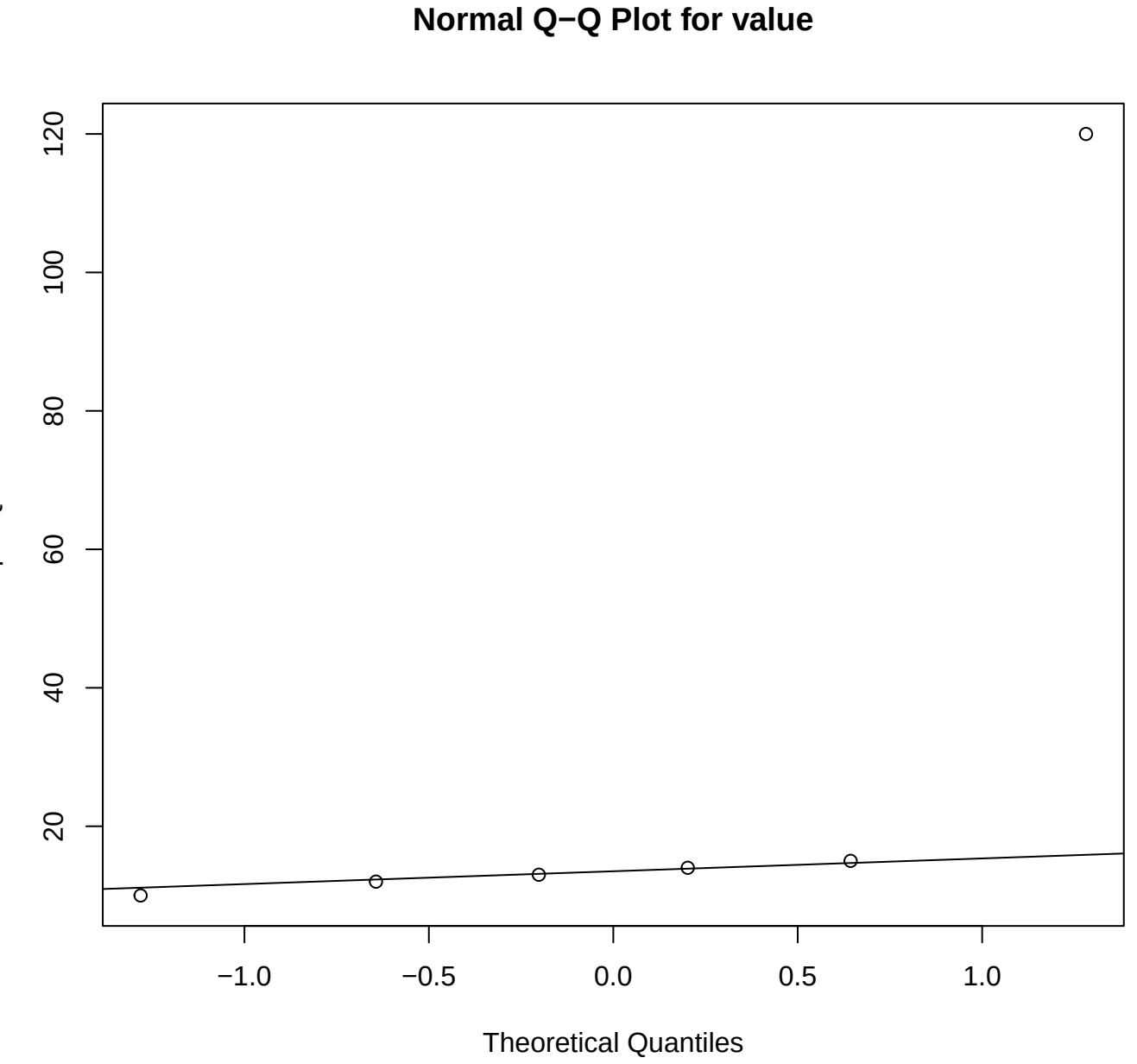

Univariate Boxplot of value
value
150
100
50
−0.4
−0.2
0.0
0.2
0.4

Detecting values out of the Confidence Interval
CI = Median ± 3 MAD

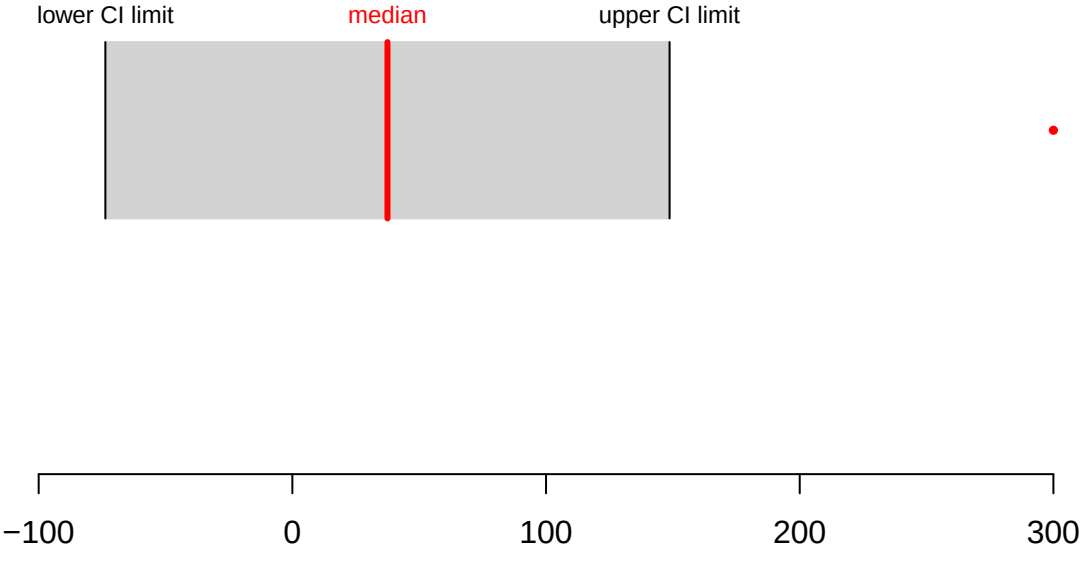


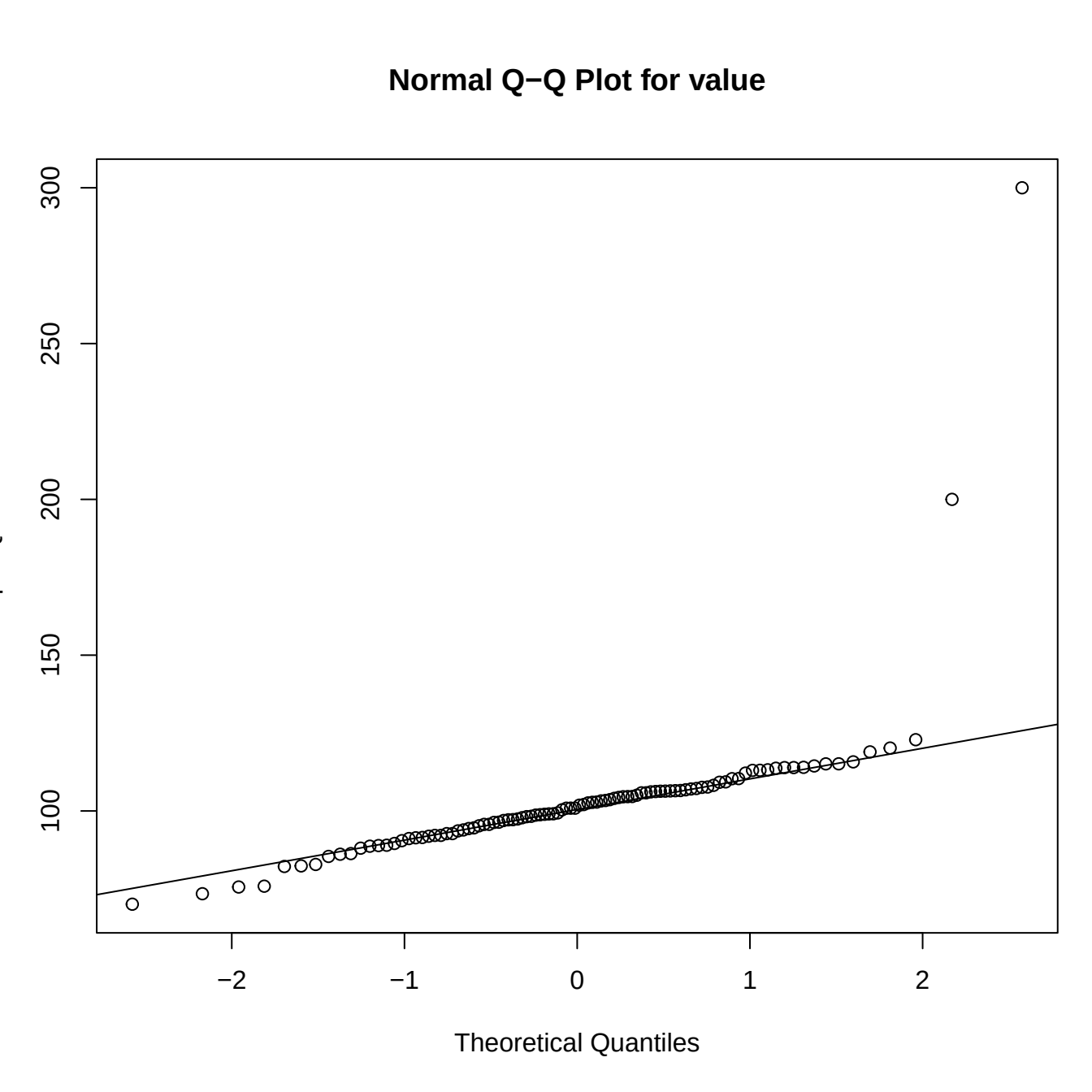

Normal Q−Q Plot for value
150
100
50
−2
−1
0
1
2
Theoretical Quantiles


Normal Q−Q Plot for value
120
100
80
60
40
20
−1.0
−0.5
0.0
0.5
1.0
Theoretical Quantiles

Detecting values out of the Confidence Interval
CI = Median ± 3 MAD

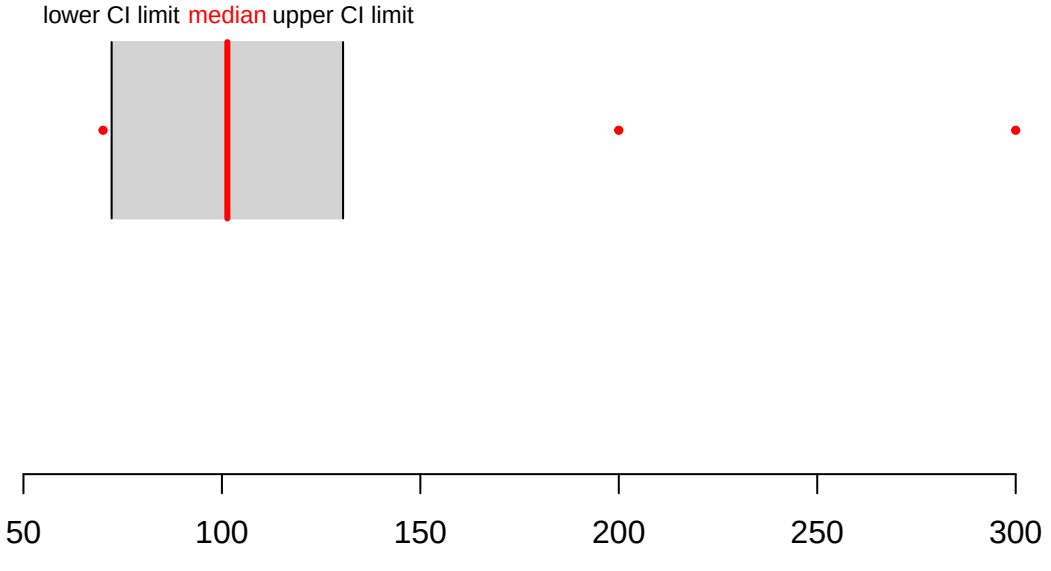
1 outliers are detected

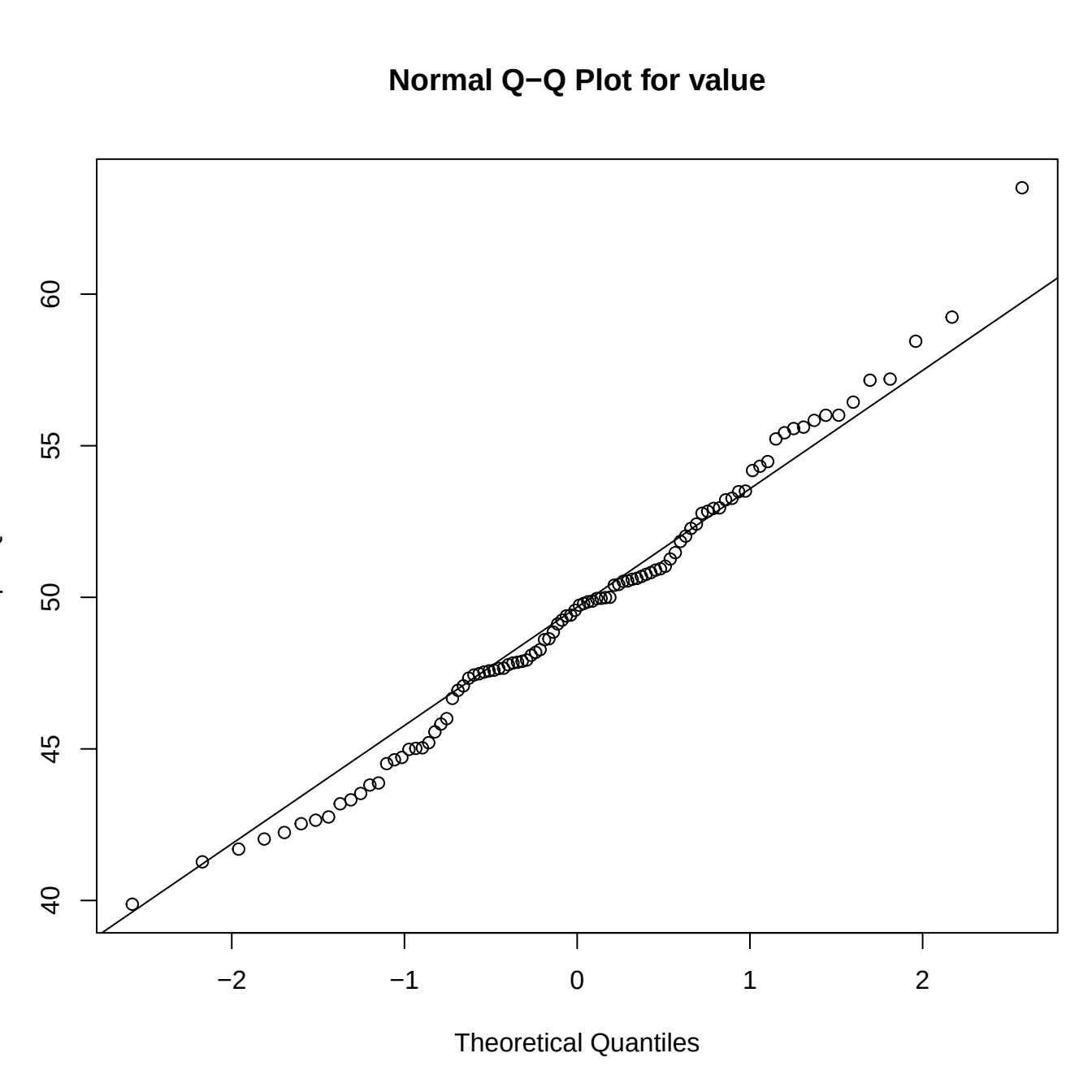



Normal Q−Q Plot for value
300
250
200
150
100
−2
−1
0
1
2
Theoretical Quantiles

Detecting values out of the Confidence Interval
CI = Median ± 3 MAD

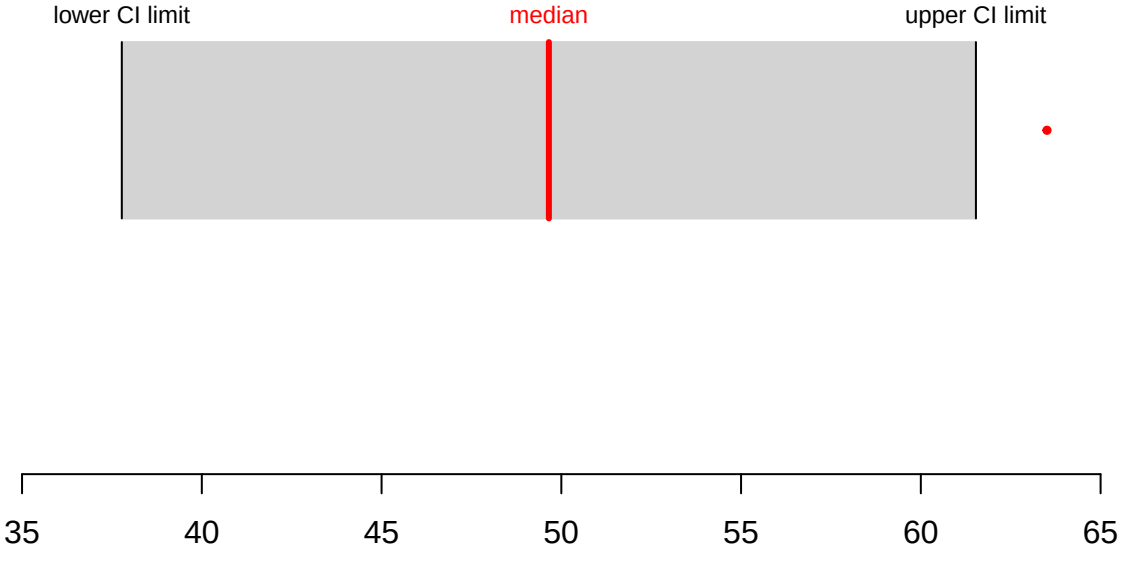
3 outliers are detected

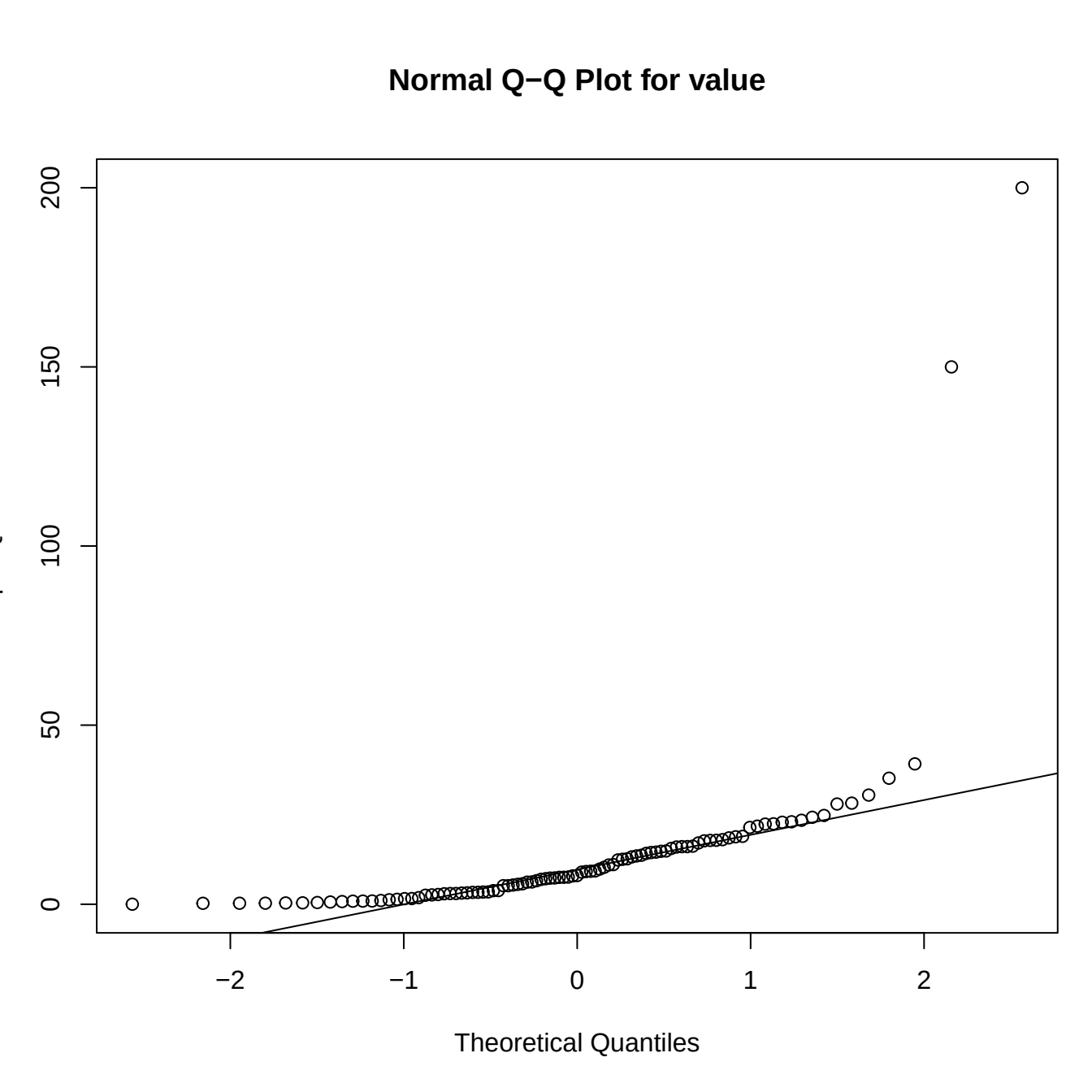


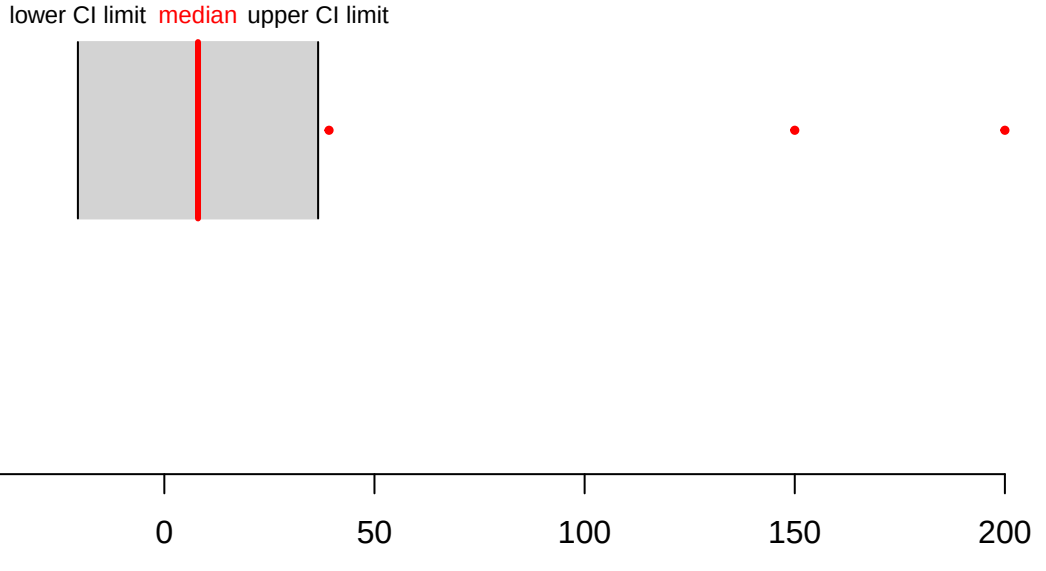

Normal Q−Q Plot for value
40
45
50
55
60
−2
−1
0
1
2
Theoretical Quantiles

Detecting values out of the Confidence Interval
CI = Median ± 3 MAD

1 outliers are detected




Normal Q−Q Plot for value
200
150
100
50
0
−2
−1
0
1
2
Theoretical Quantiles

Detecting values out of the Confidence Interval
CI = Median ± 3 MAD

3 outliers are detected