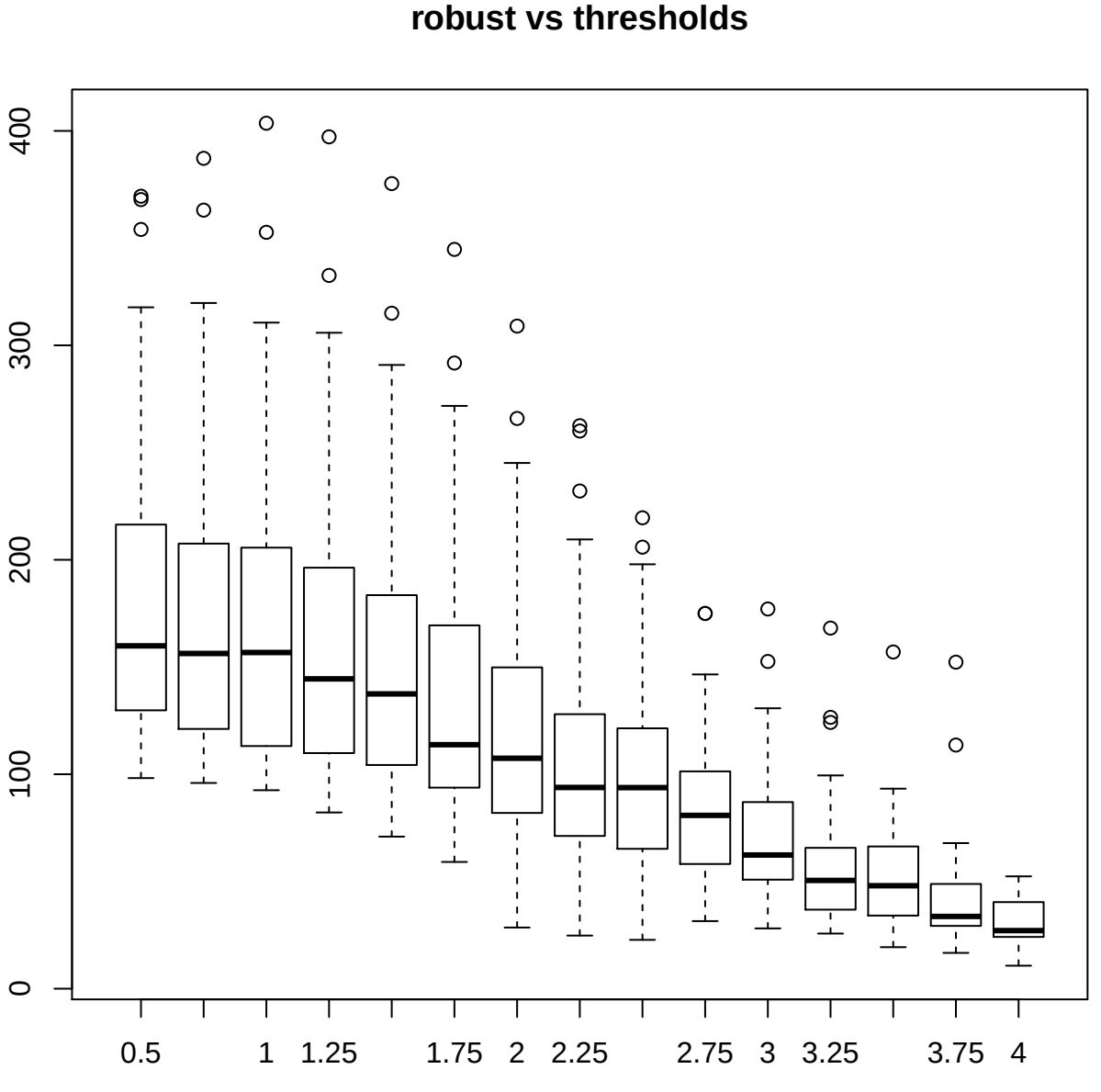
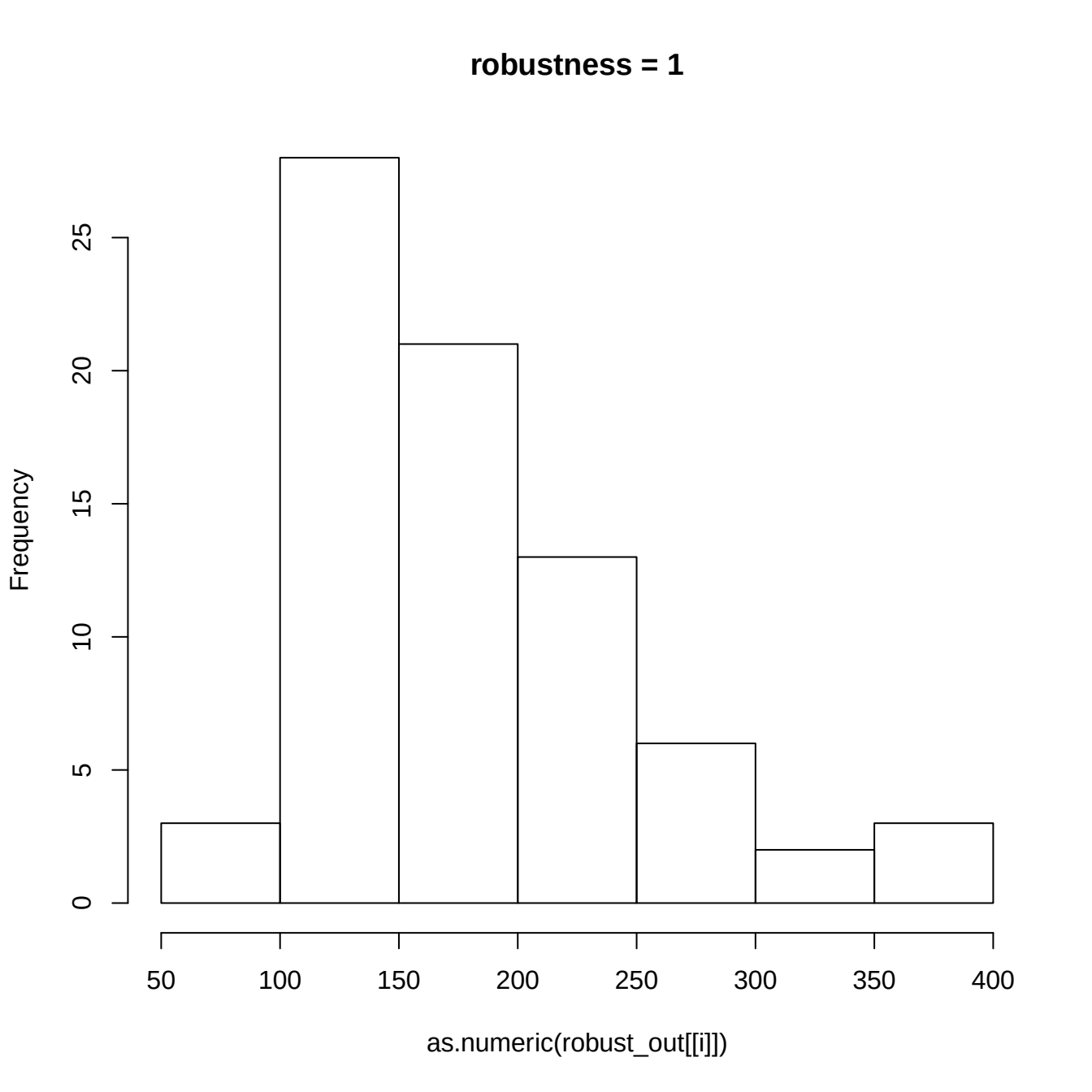
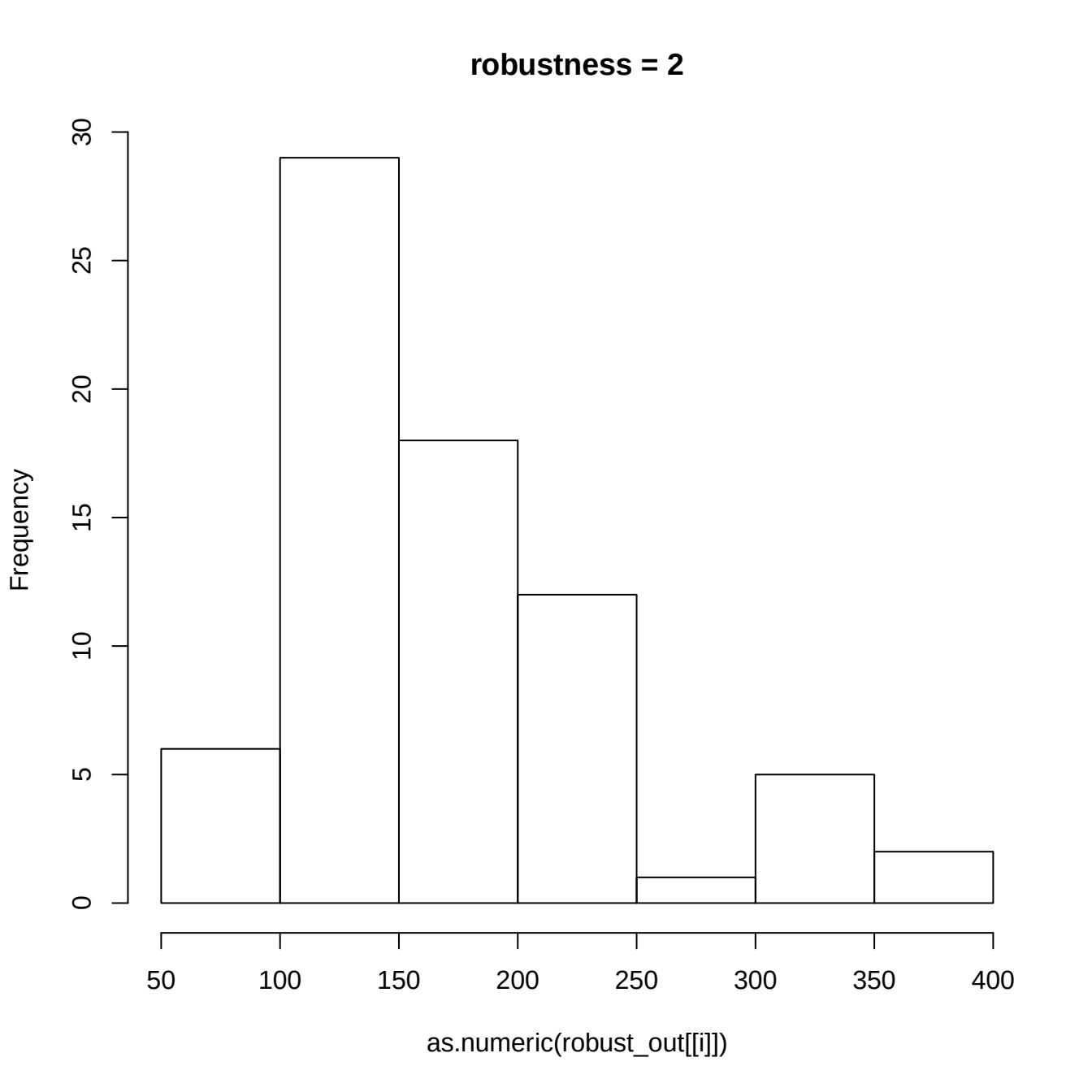
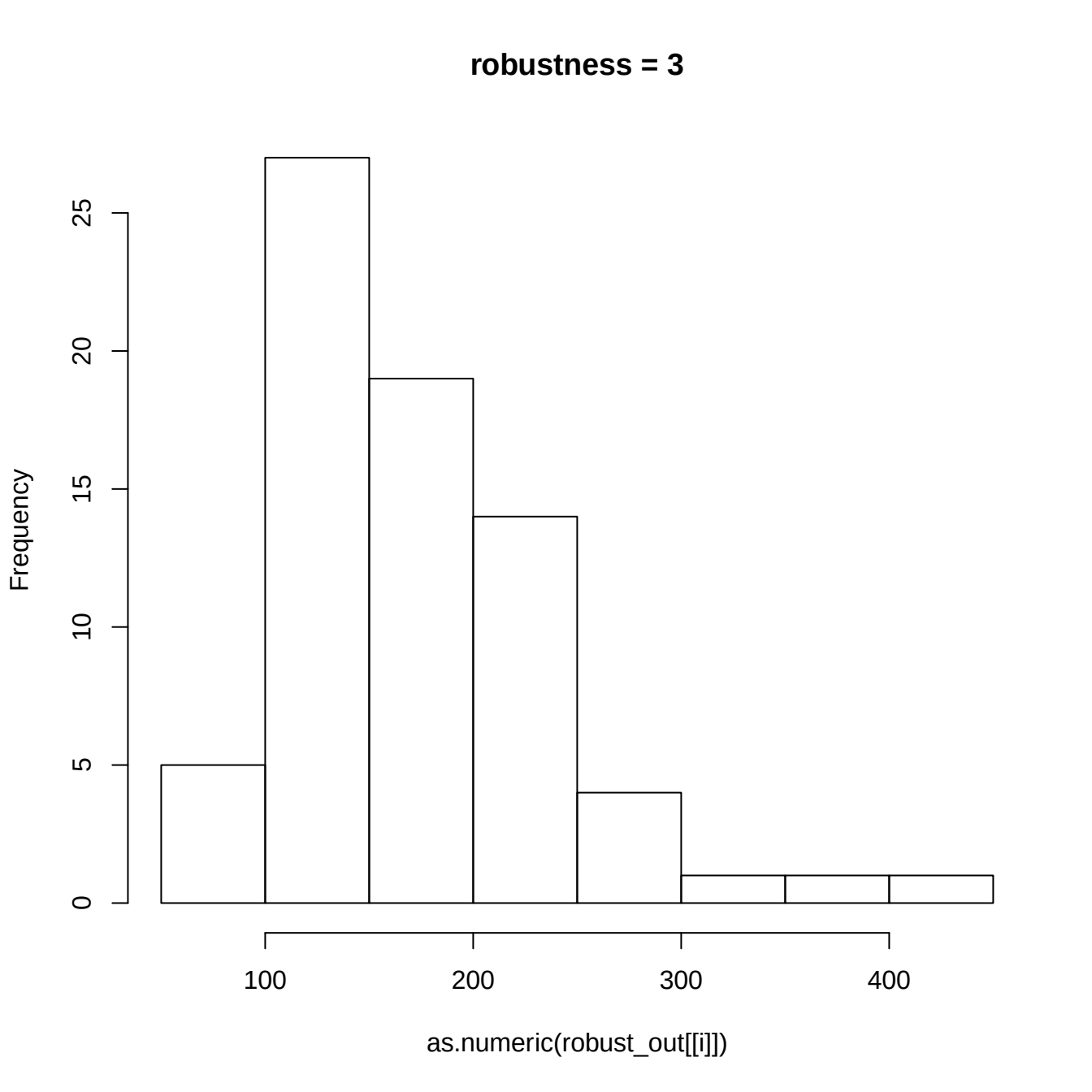
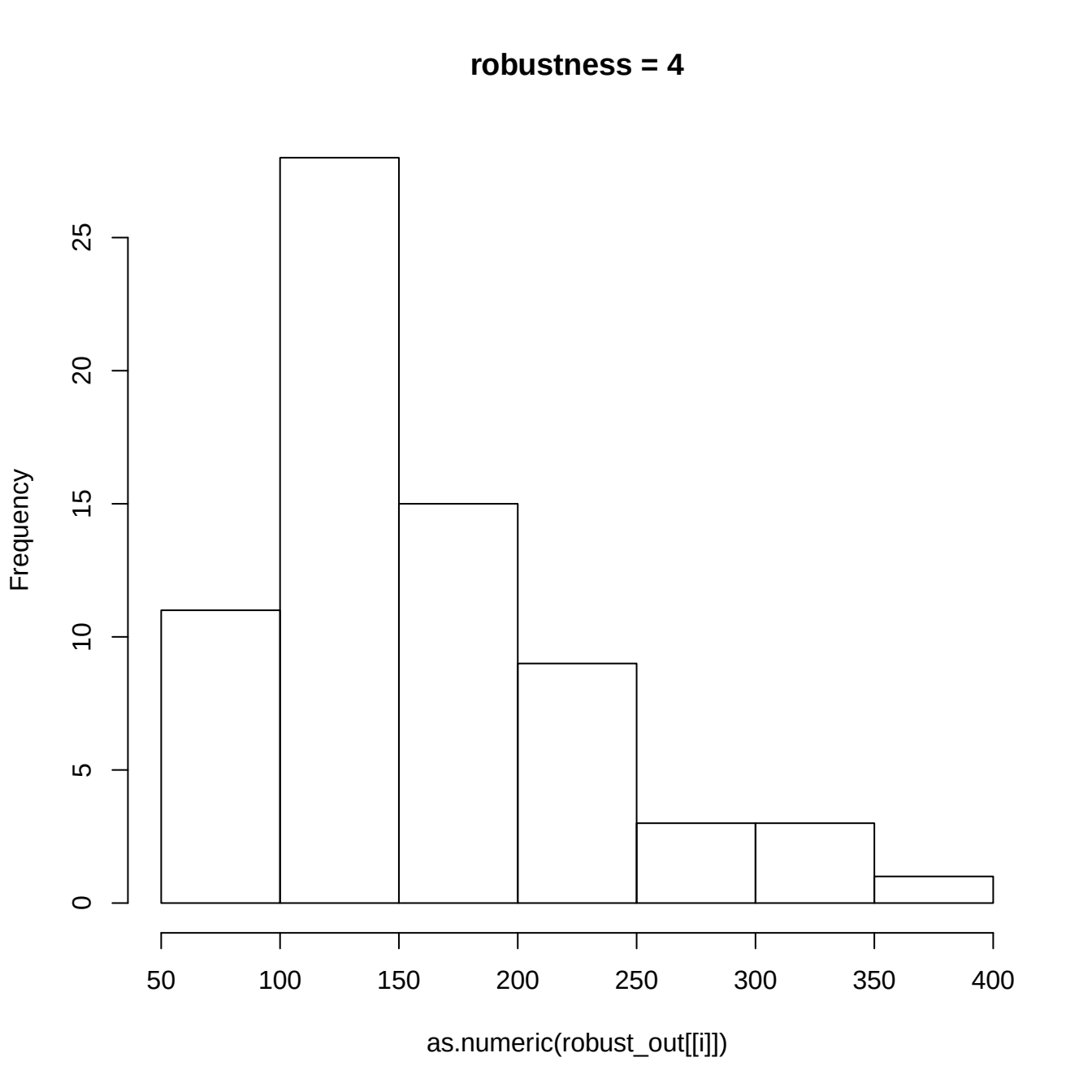
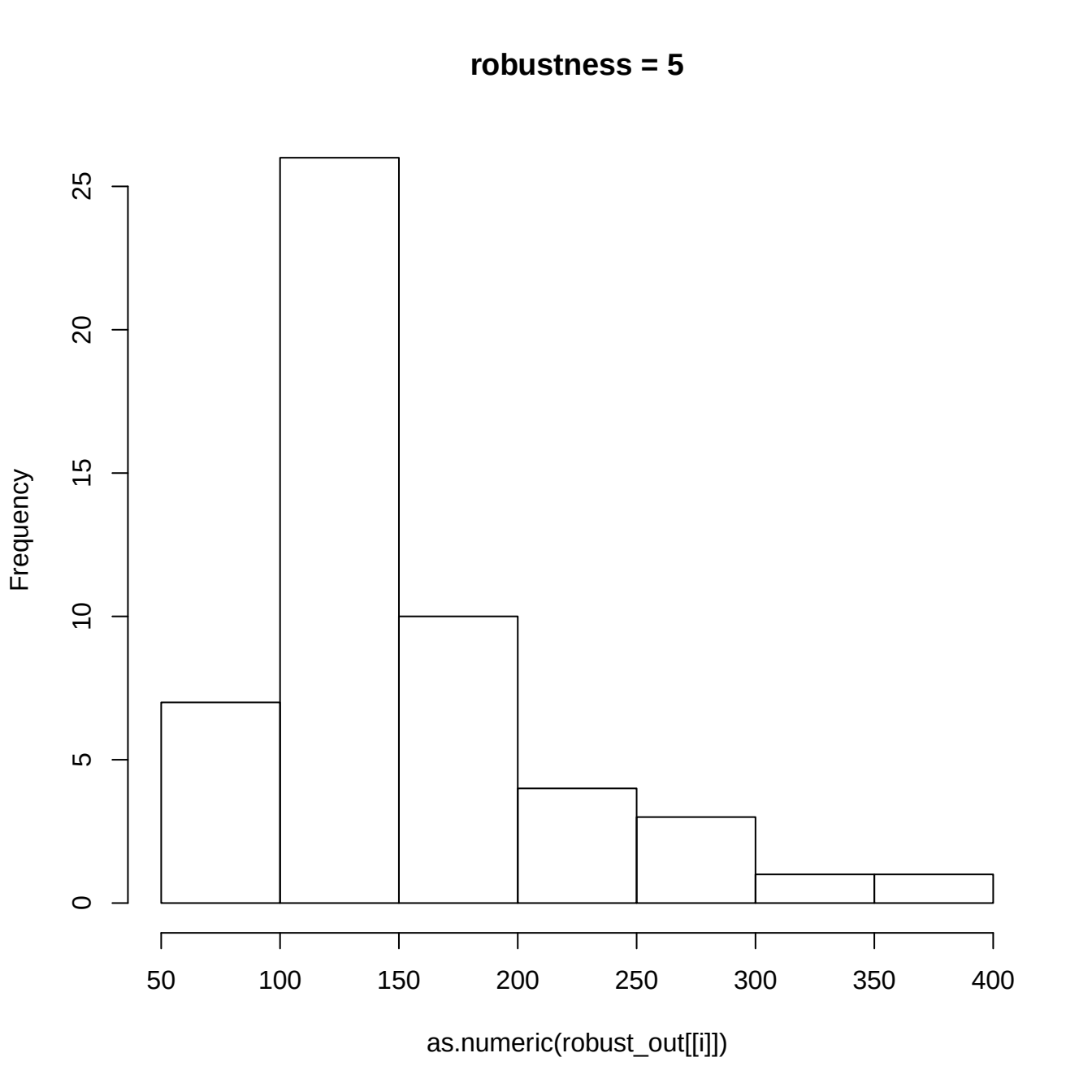

robust vs thresholds
0
100
200
300
400
0.5
1
1.25
1.75
2
2.25
2.75
3
3.25
3.75
4

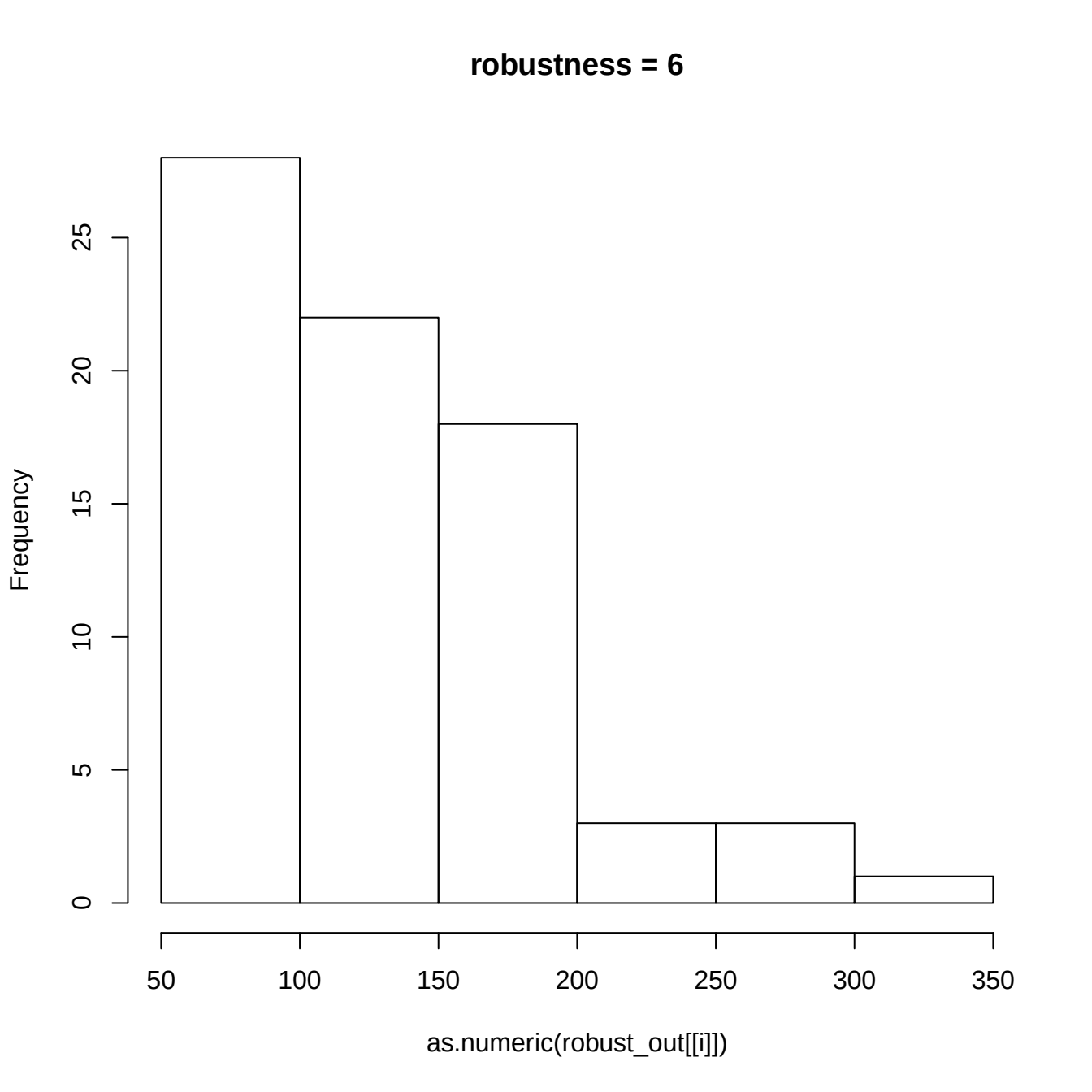

robustness = 1
Frequency
0
5
10
15
20
25
50
100
150
200
250
300
350
400
as.numeric(robust_out[[i]])

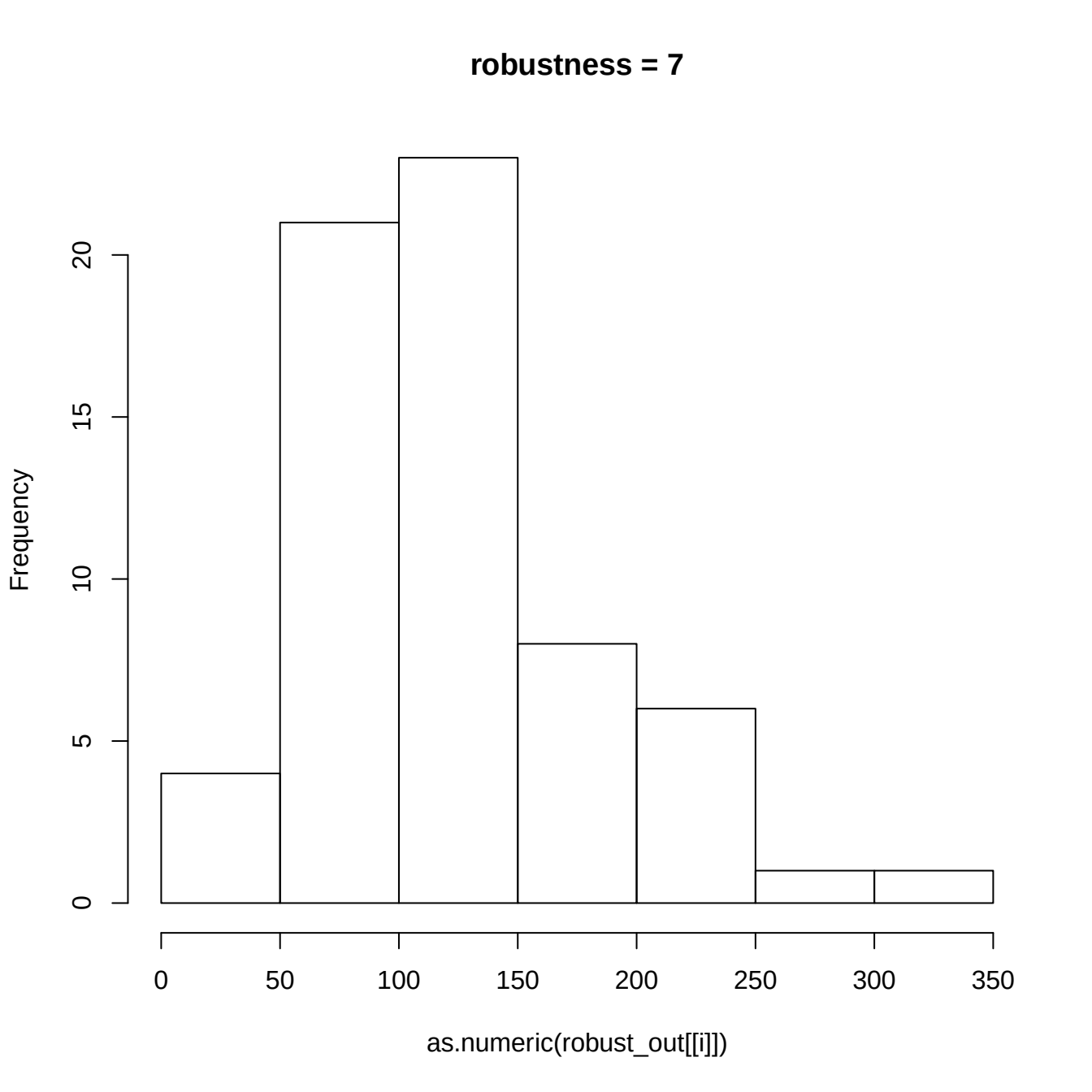

robustness = 2
Frequency
0
5
10
15
20
25
30
50
100
150
200
250
300
350
400
as.numeric(robust_out[[i]])

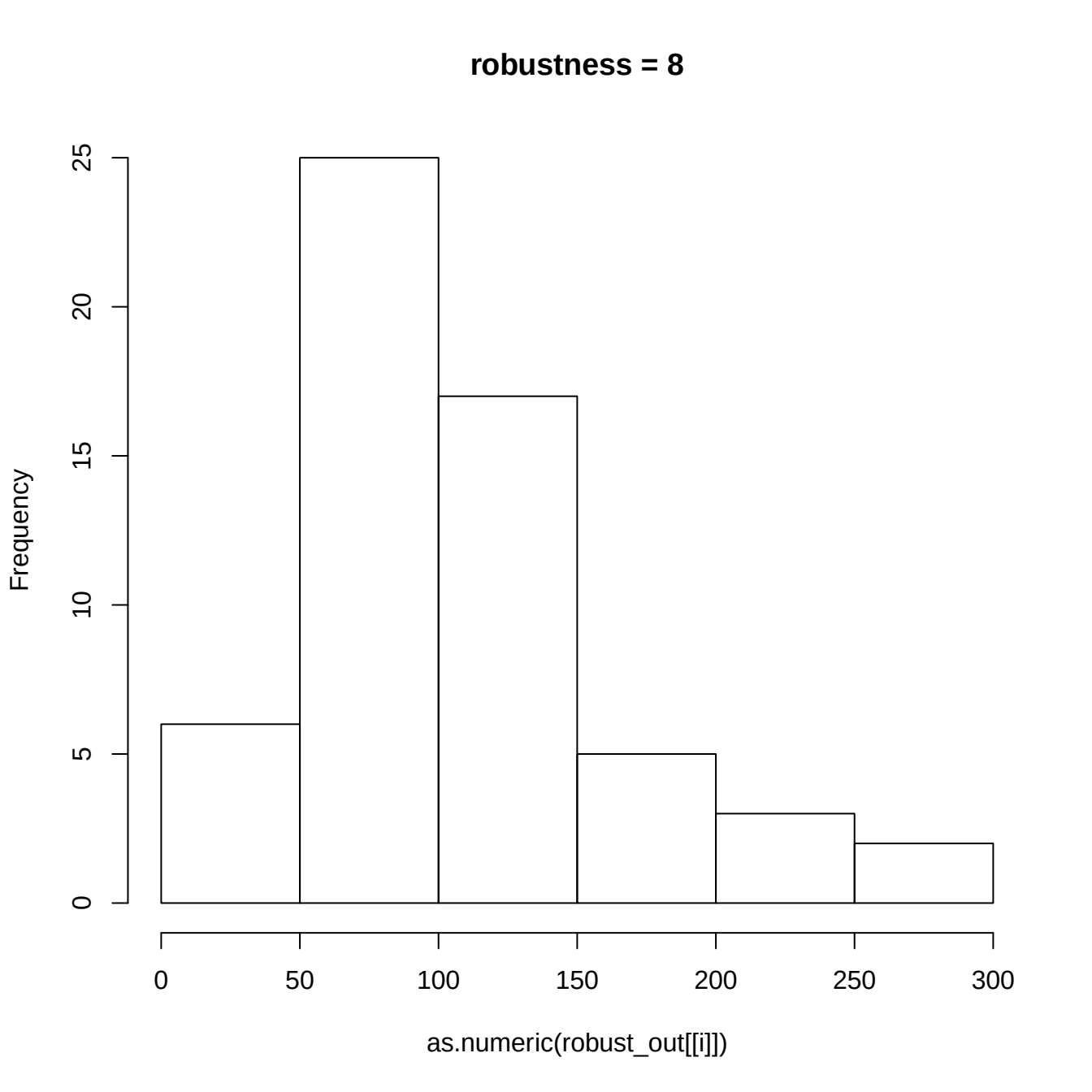

robustness = 3
Frequency
0
5
10
15
20
25
100
200
300
400
as.numeric(robust_out[[i]])

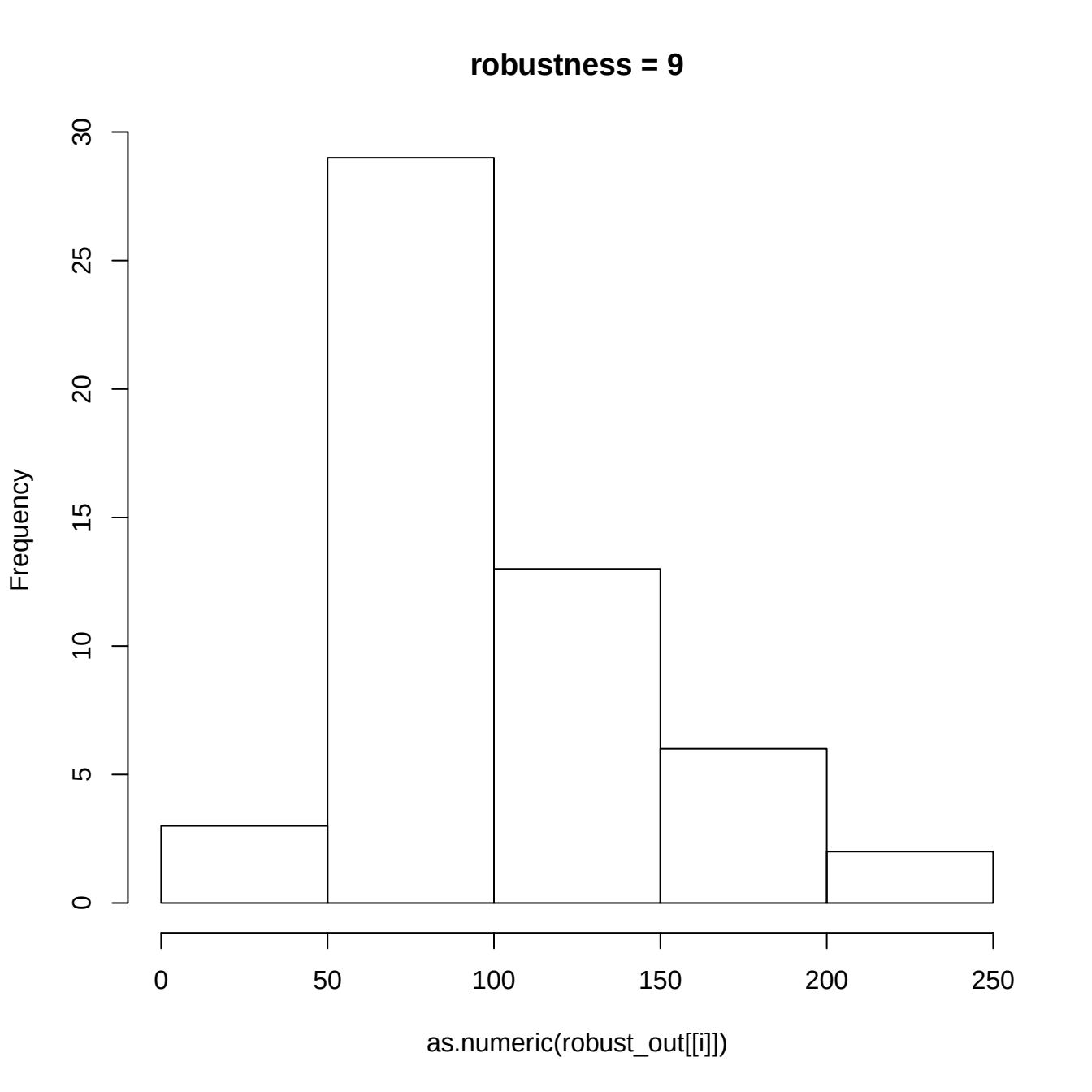

robustness = 4
Frequency
0
5
10
15
20
25
50
100
150
200
250
300
350
400
as.numeric(robust_out[[i]])

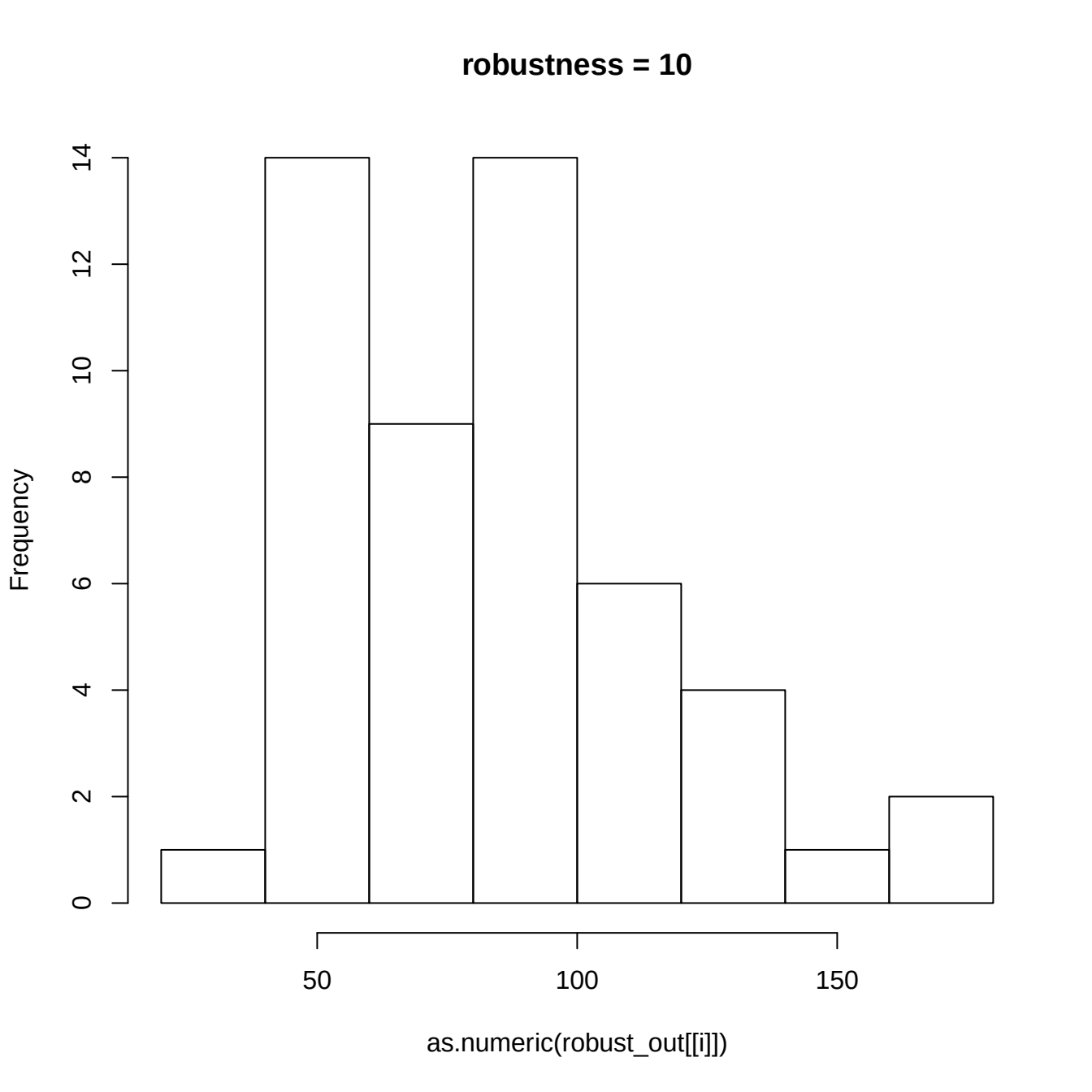

robustness = 5
Frequency
0
5
10
15
20
25
50
100
150
200
250
300
350
400
as.numeric(robust_out[[i]])

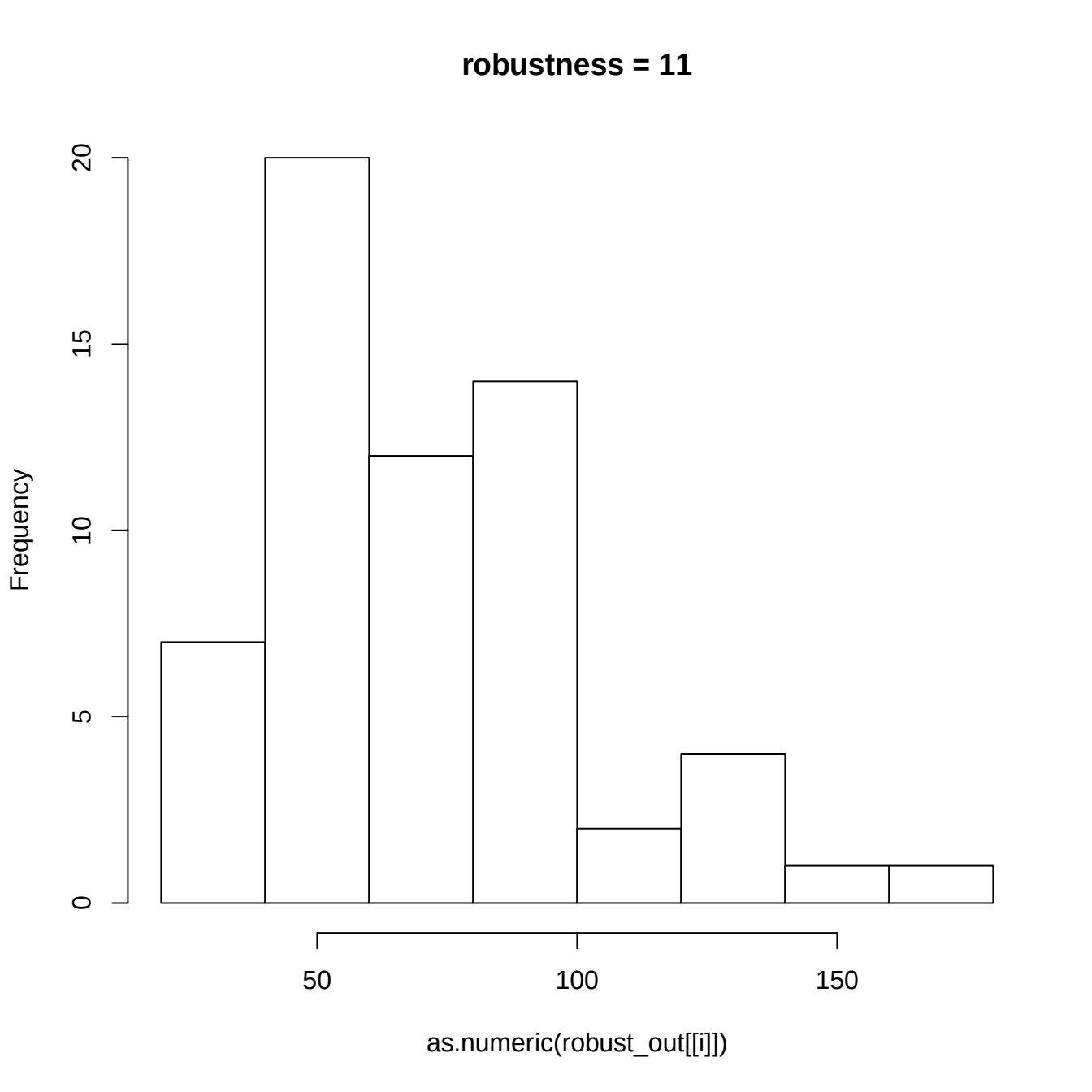

robustness = 6
Frequency
0
5
10
15
20
25
50
100
150
200
250
300
350
as.numeric(robust_out[[i]])

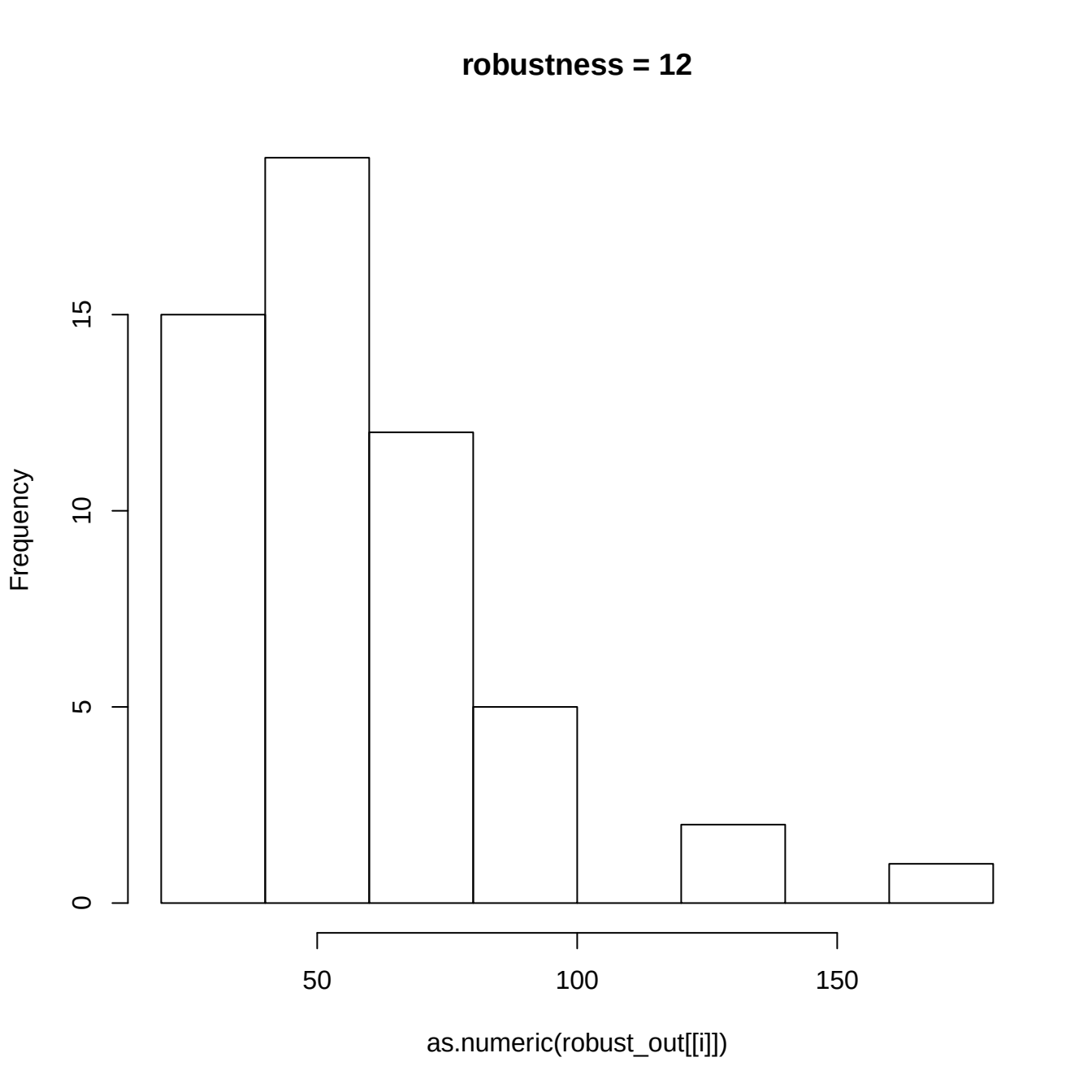

robustness = 7
Frequency
0
5
10
15
20
0
50
100
150
200
250
300
350
as.numeric(robust_out[[i]])

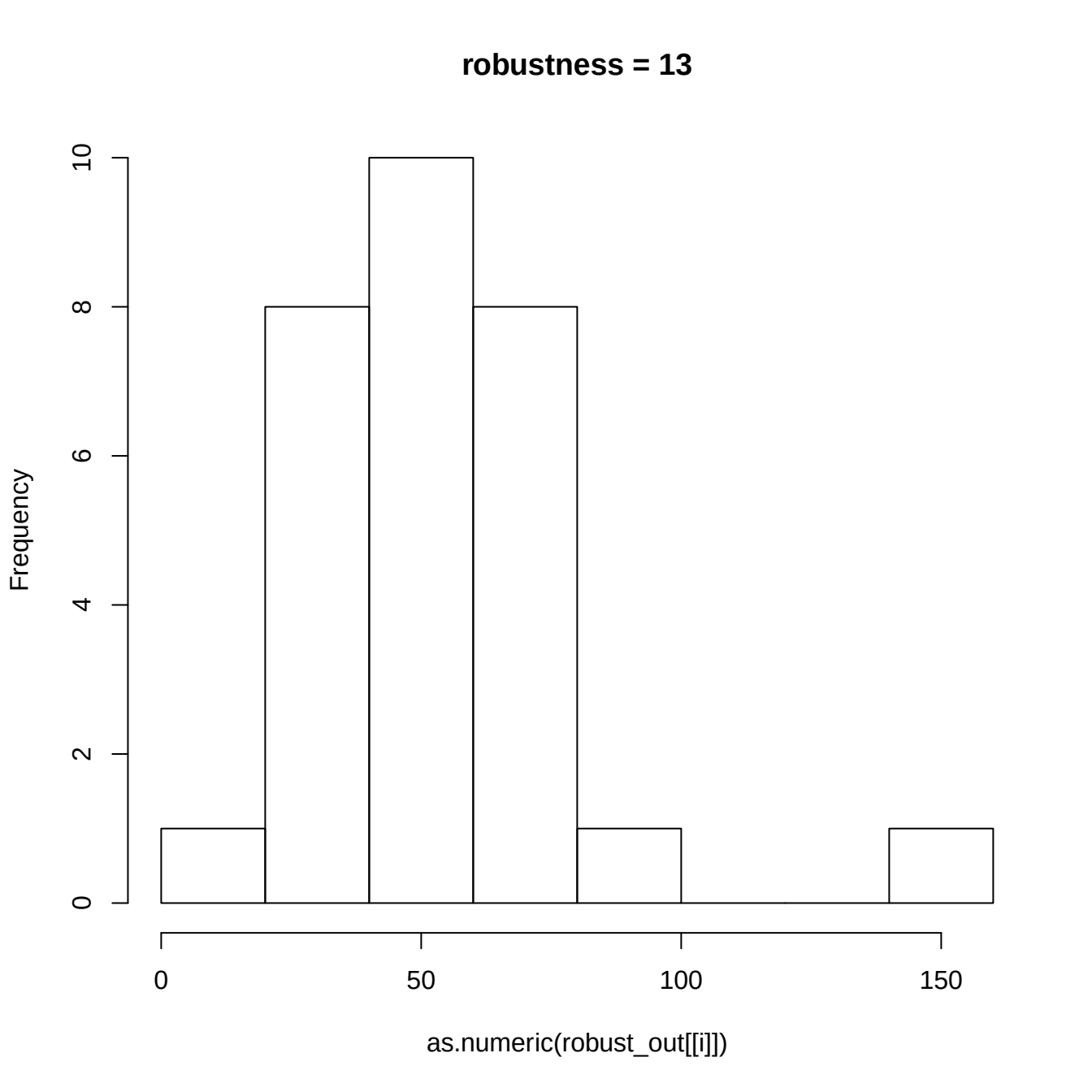

robustness = 8
Frequency
0
5
10
15
20
25
0
50
100
150
200
250
300
as.numeric(robust_out[[i]])

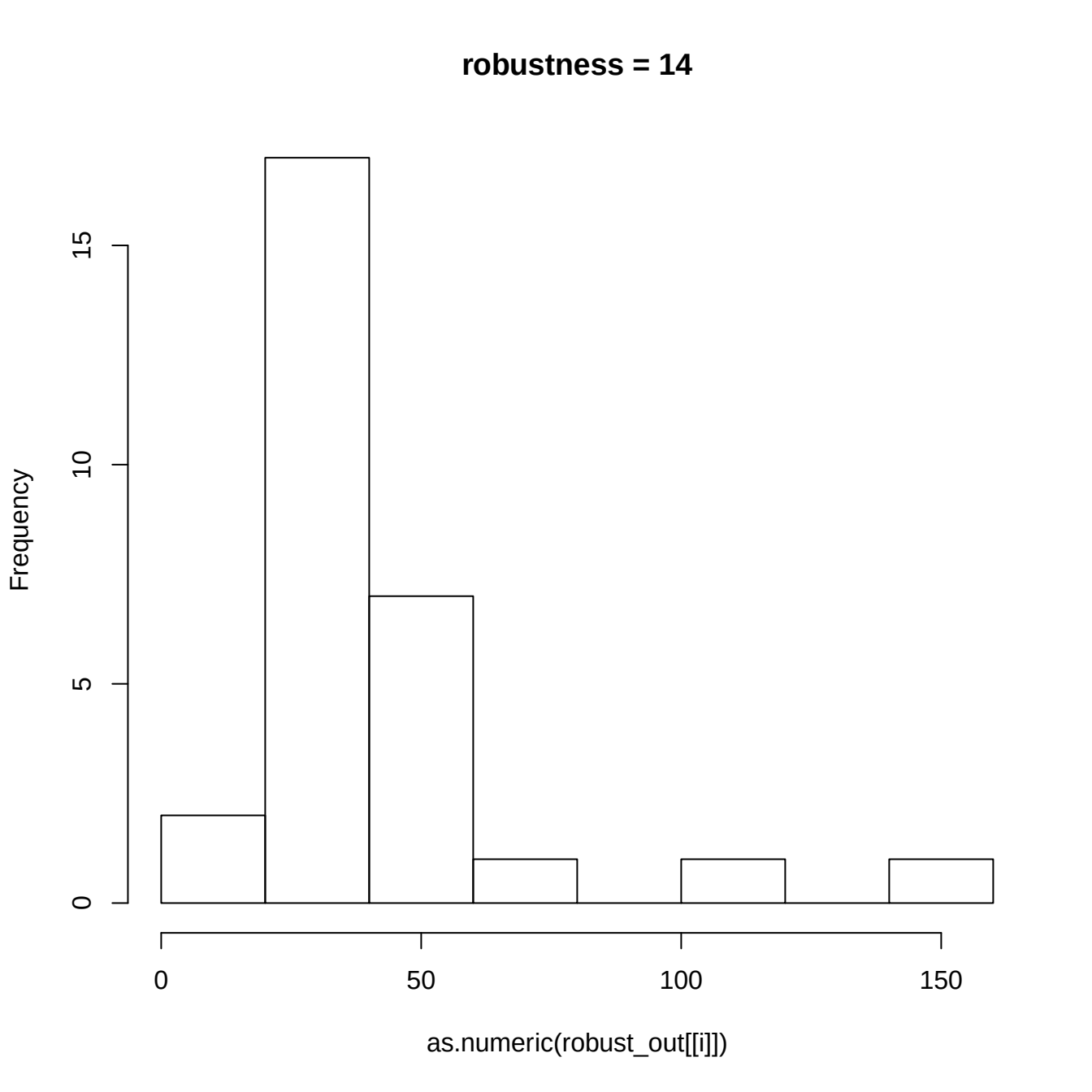

robustness = 9
Frequency
0
5
10
15
20
25
30
0
50
100
150
200
250
as.numeric(robust_out[[i]])

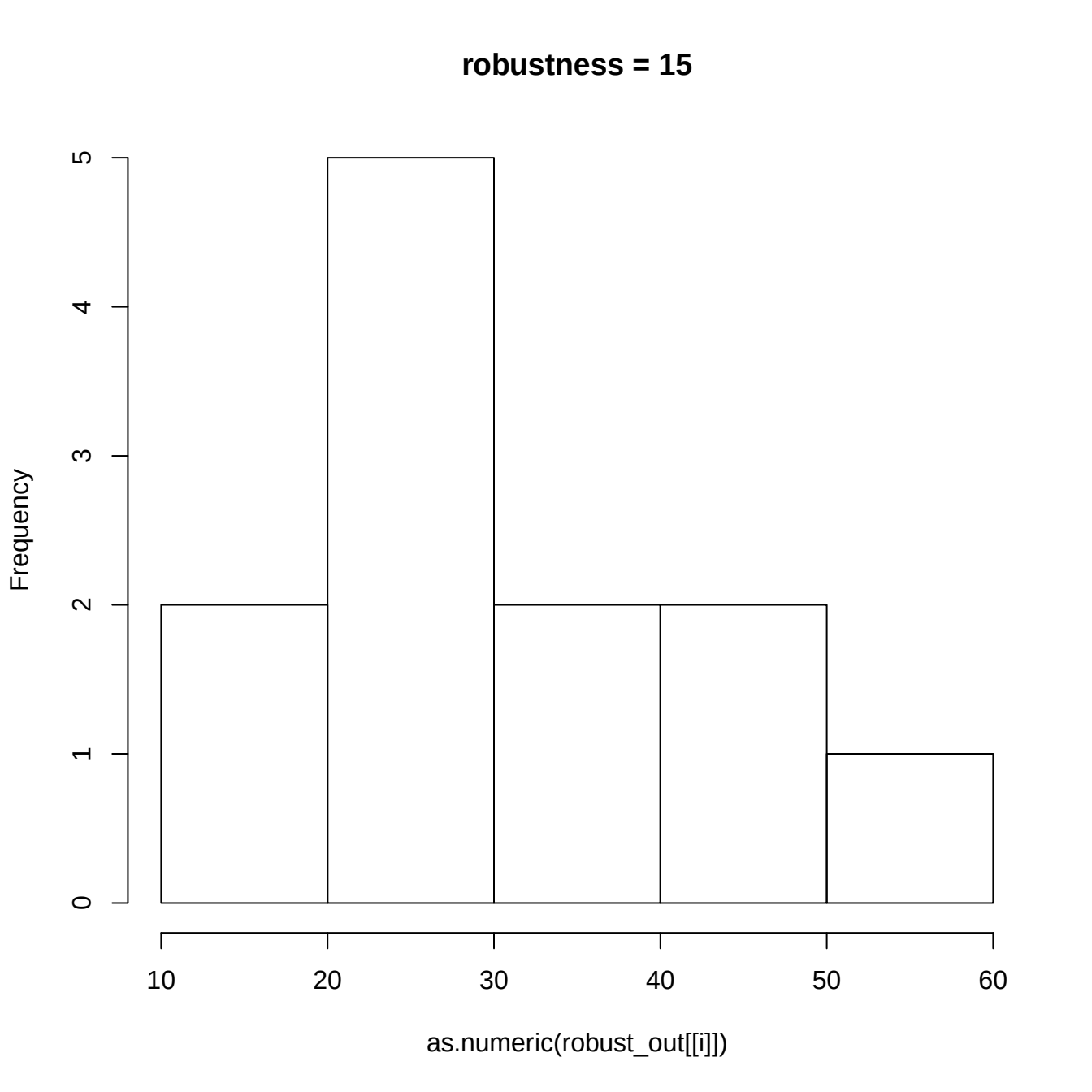

robustness = 10
Frequency
0
2
4
6
8
10
12
14
50
100
150
as.numeric(robust_out[[i]])


robustness = 11
Frequency
0
5
10
15
20
50
100
150
as.numeric(robust_out[[i]])


robustness = 12
Frequency
0
5
10
15
50
100
150
as.numeric(robust_out[[i]])


robustness = 13
Frequency
0
2
4
6
8
10
0
50
100
150
as.numeric(robust_out[[i]])


robustness = 14
Frequency
0
5
10
15
0
50
100
150
as.numeric(robust_out[[i]])


robustness = 15
Frequency
0
1
2
3
4
5
10
20
30
40
50
60
as.numeric(robust_out[[i]])