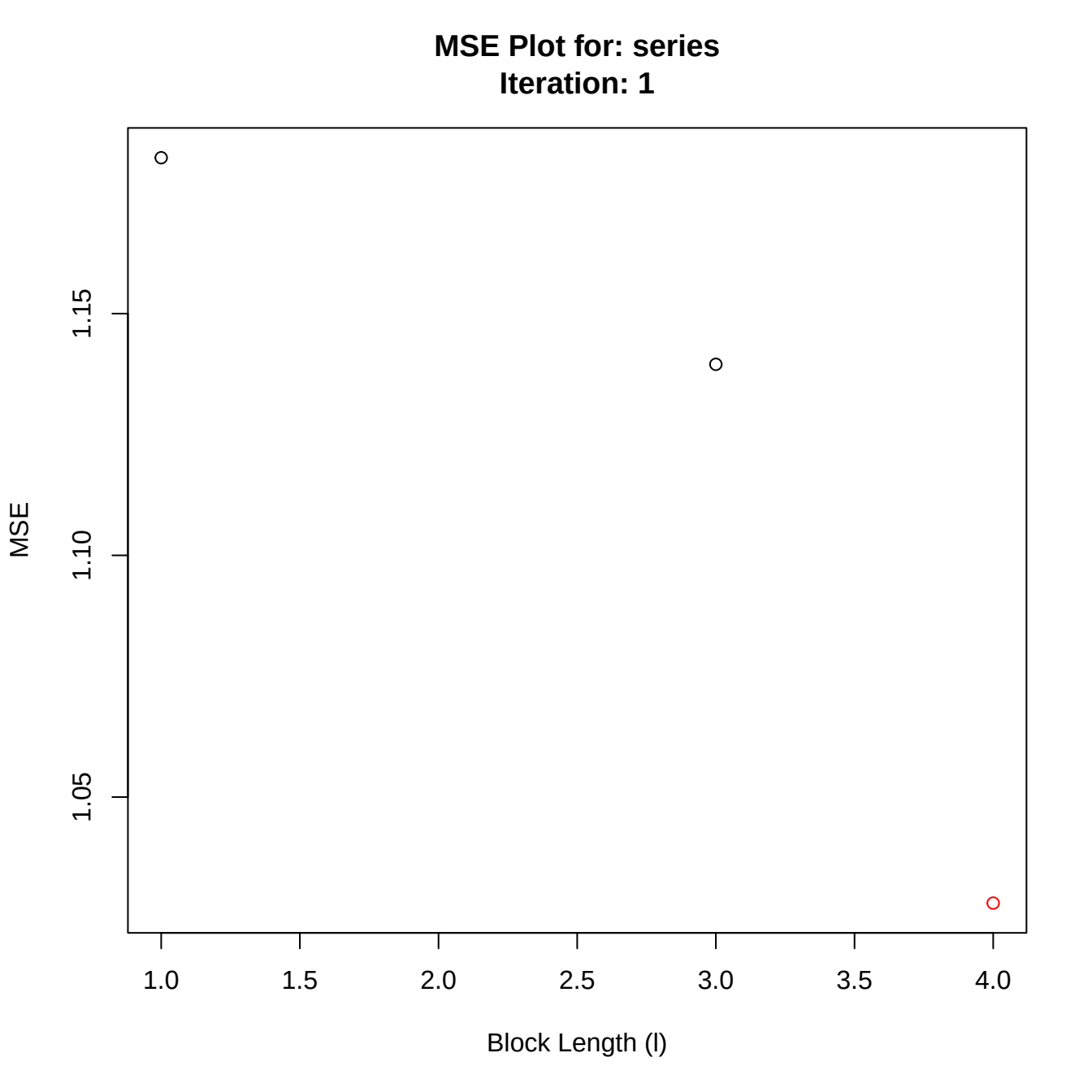
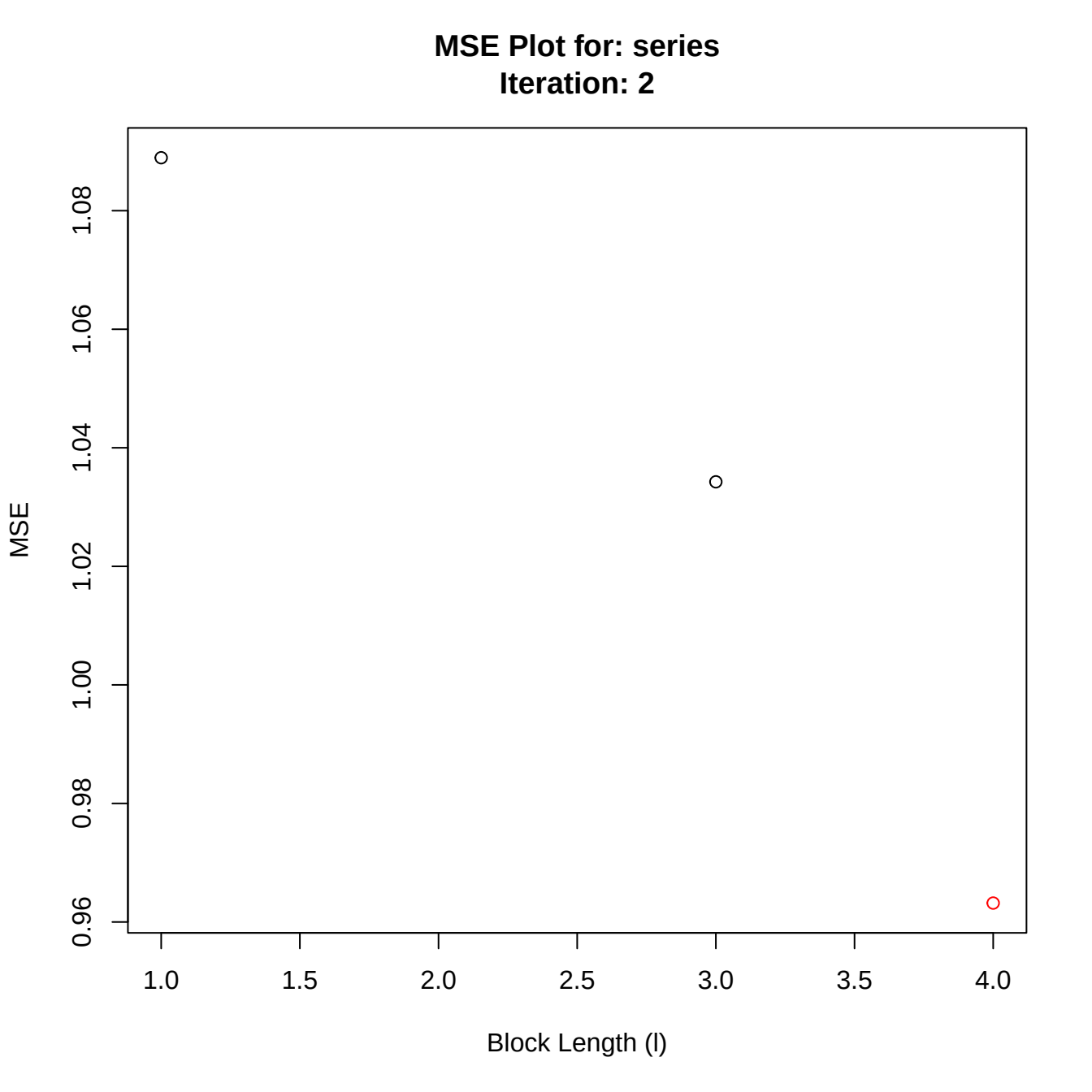
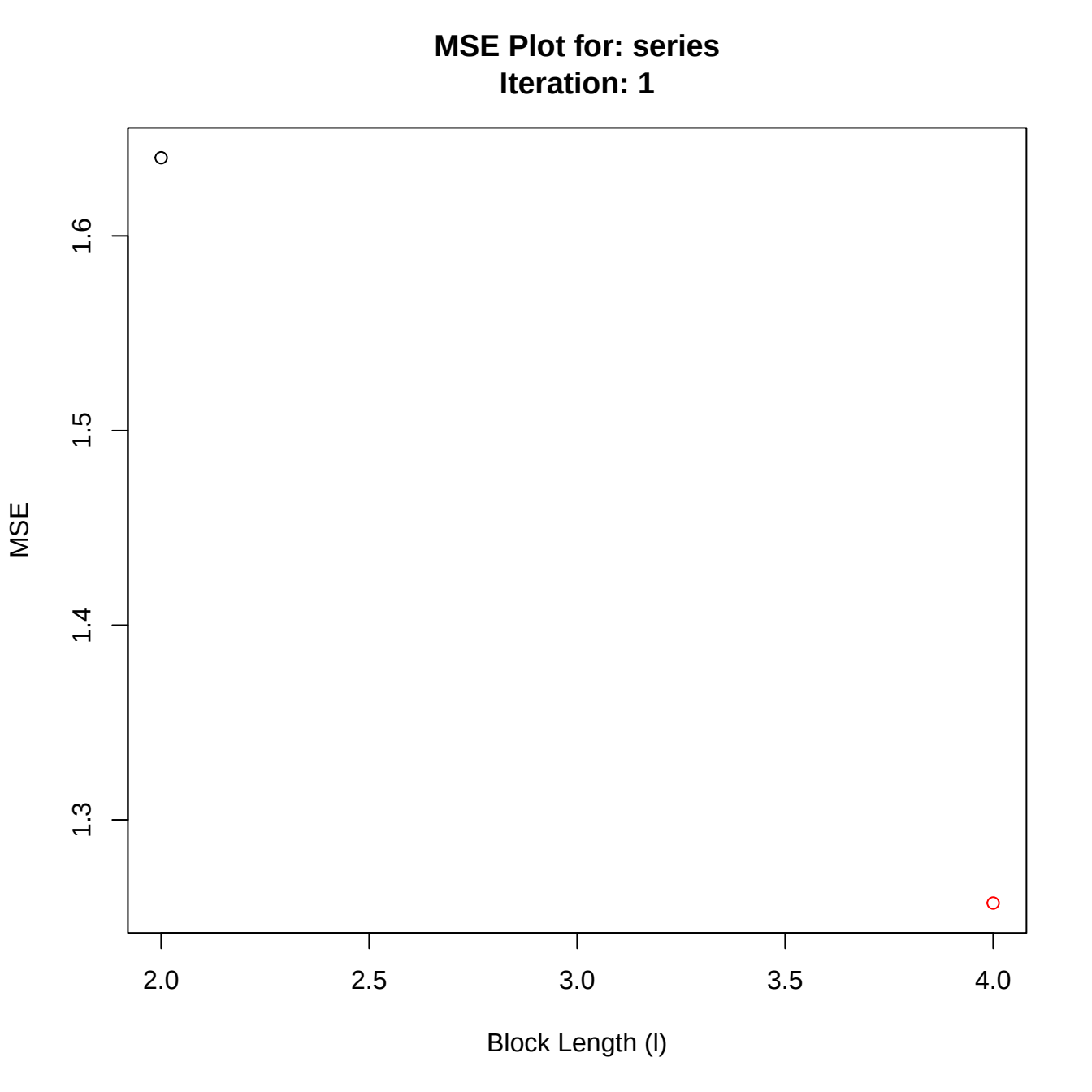
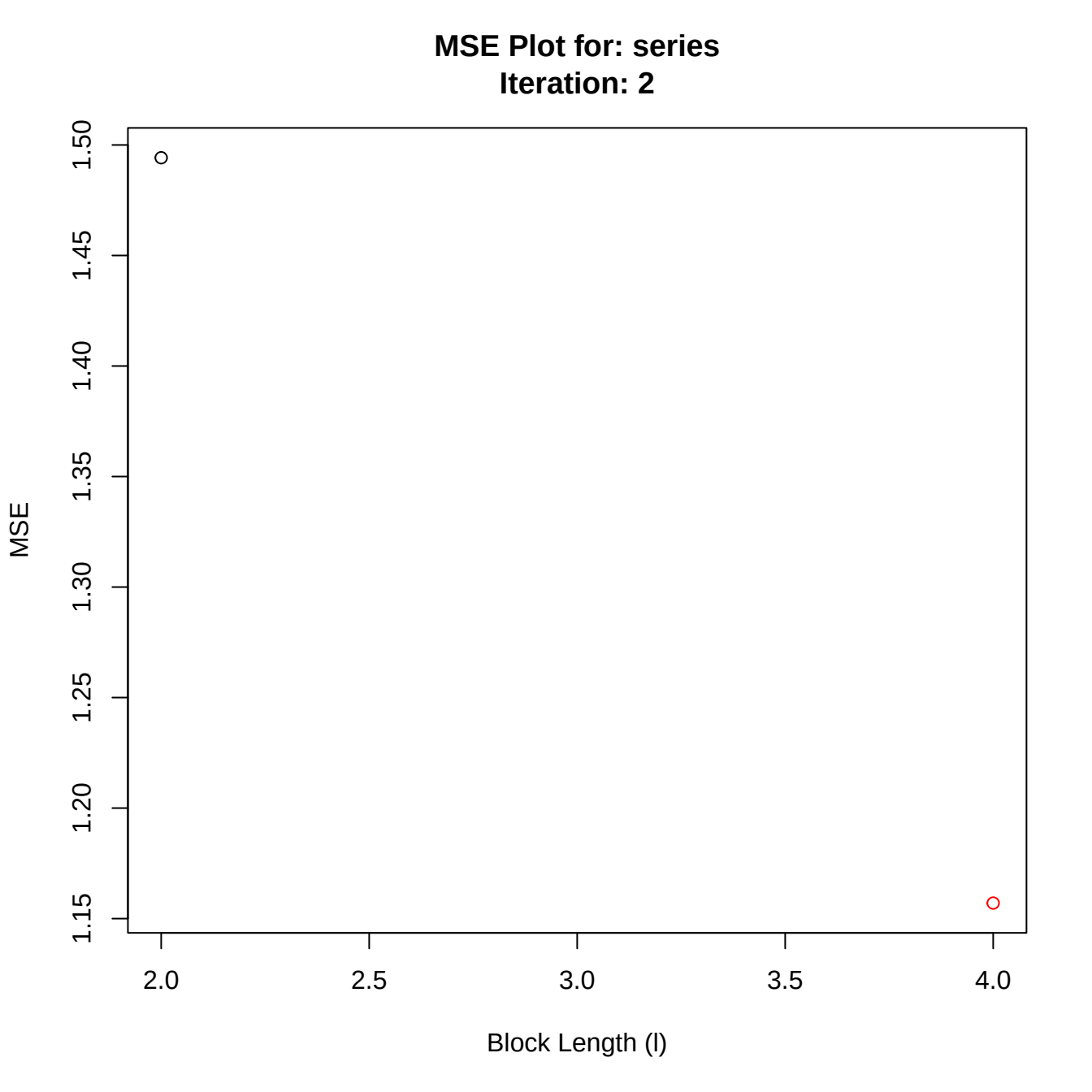
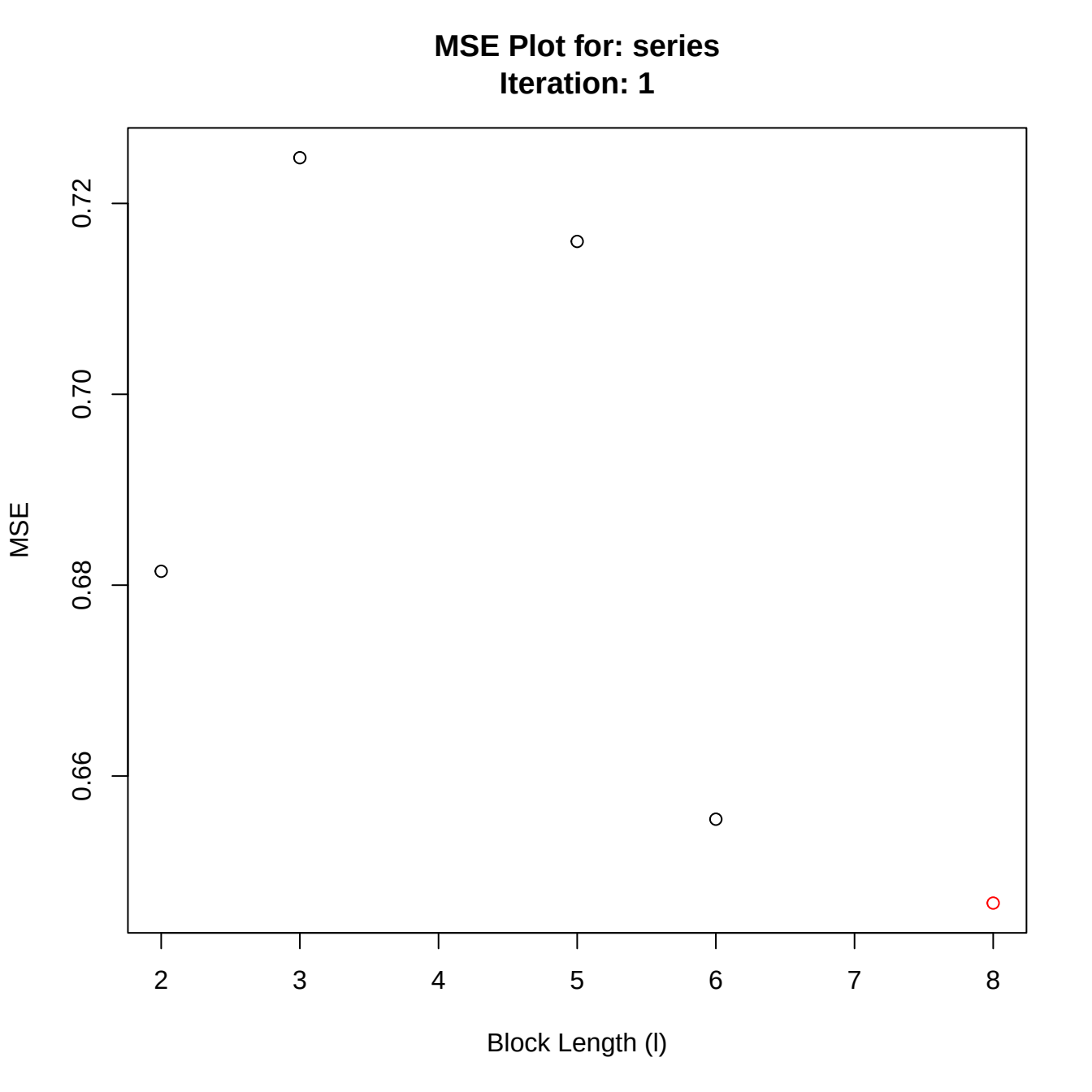
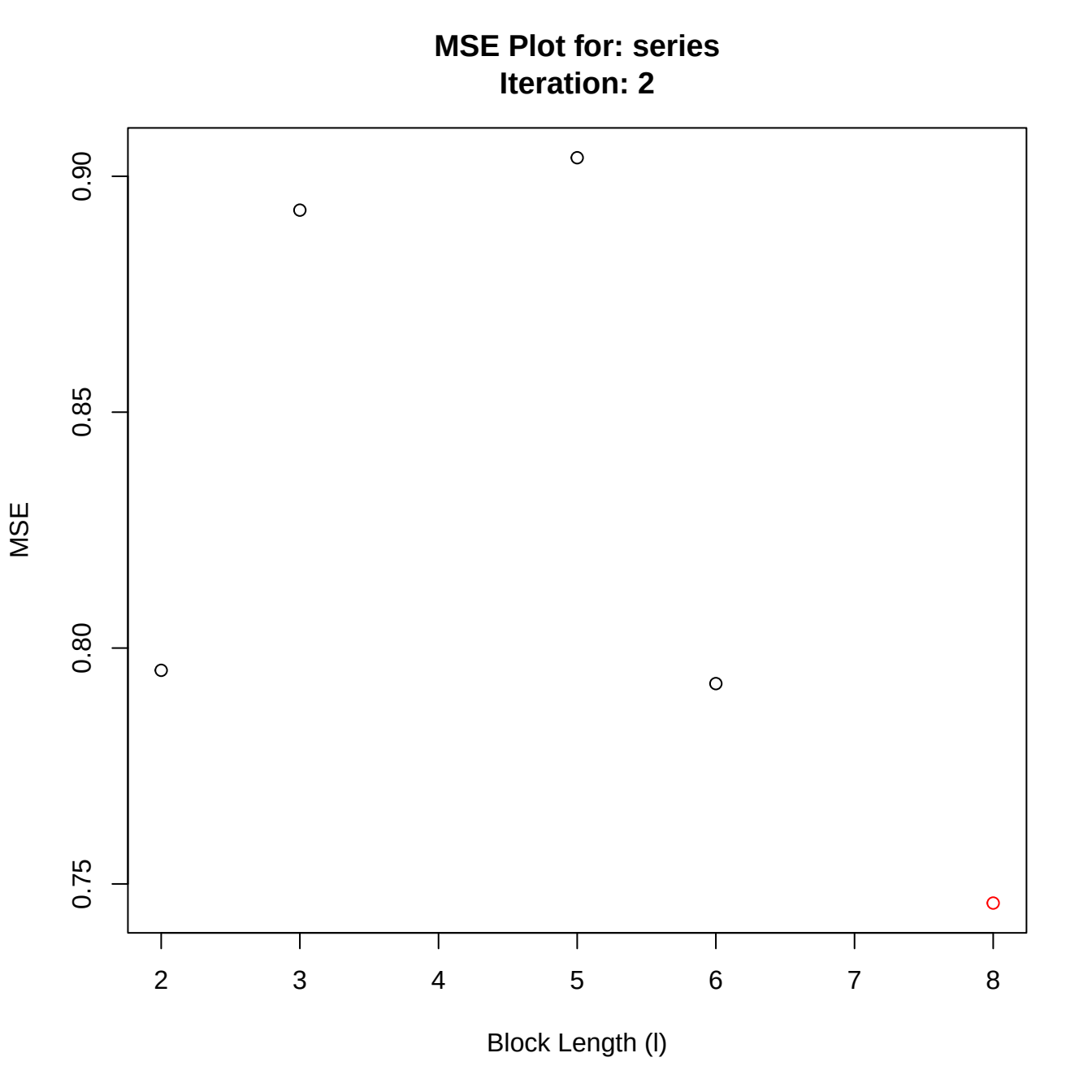

MSE Plot for: series
Iteration: 1
MSE
1.05
1.10
1.15
1.0
1.5
2.0
2.5
3.0
3.5
4.0
Block Length (l)

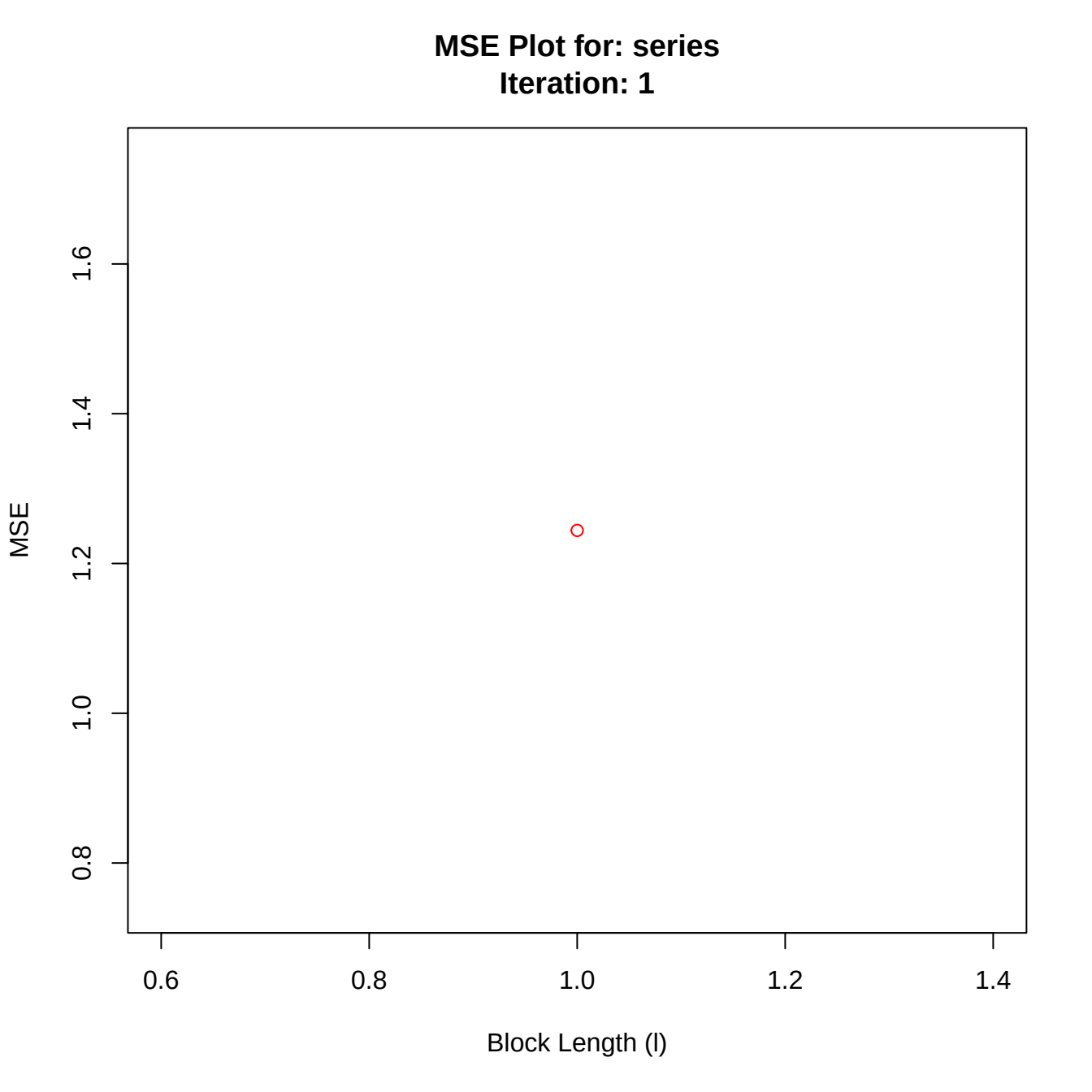

MSE Plot for: series
Iteration: 2
MSE
1.08
1.06
1.04
1.02
1.00
0.98
0.96
1.0
1.5
2.0
2.5
3.0
3.5
4.0
Block Length (l)

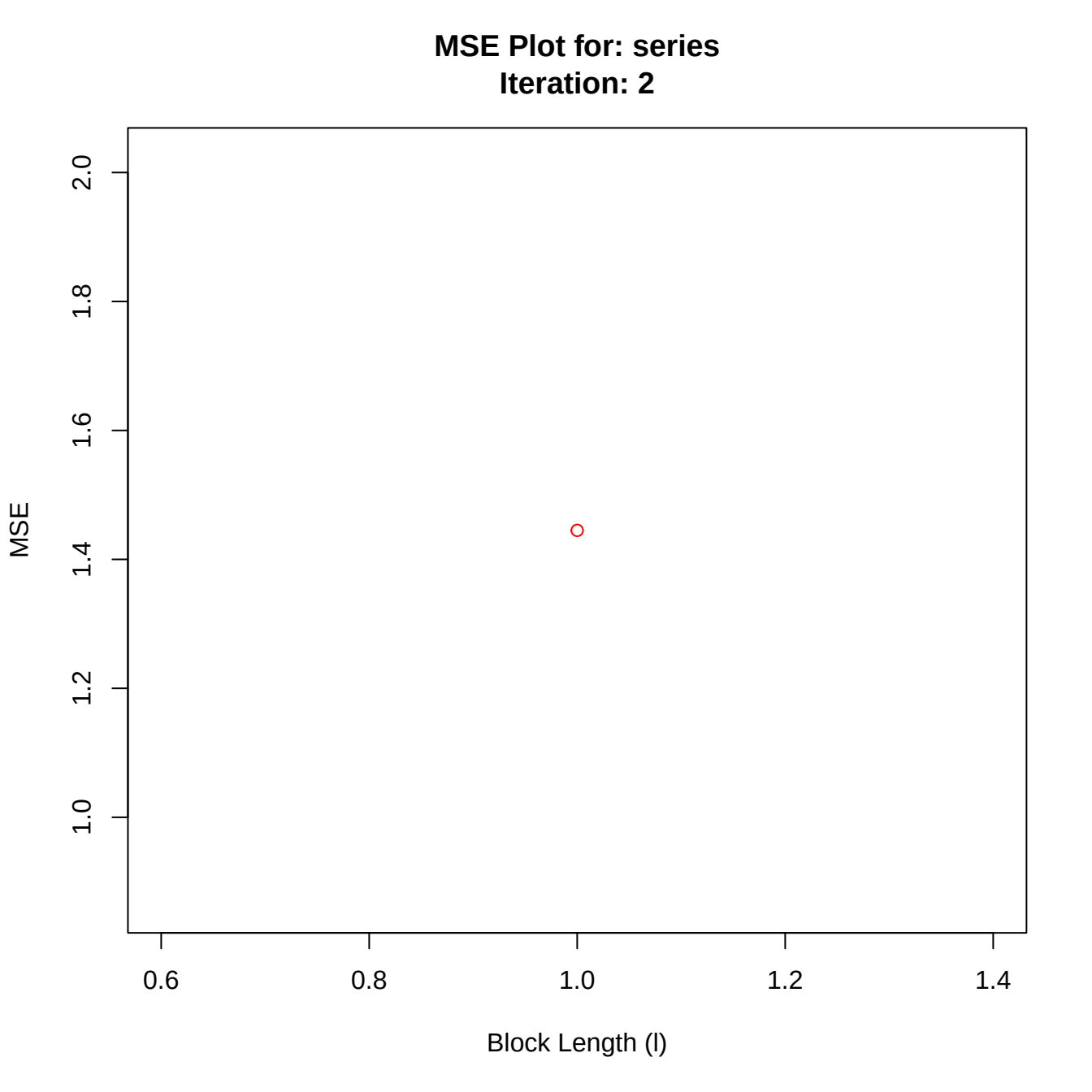

MSE Plot for: series
Iteration: 1
MSE
1.3
1.4
1.5
1.6
2.0
2.5
3.0
3.5
4.0
Block Length (l)

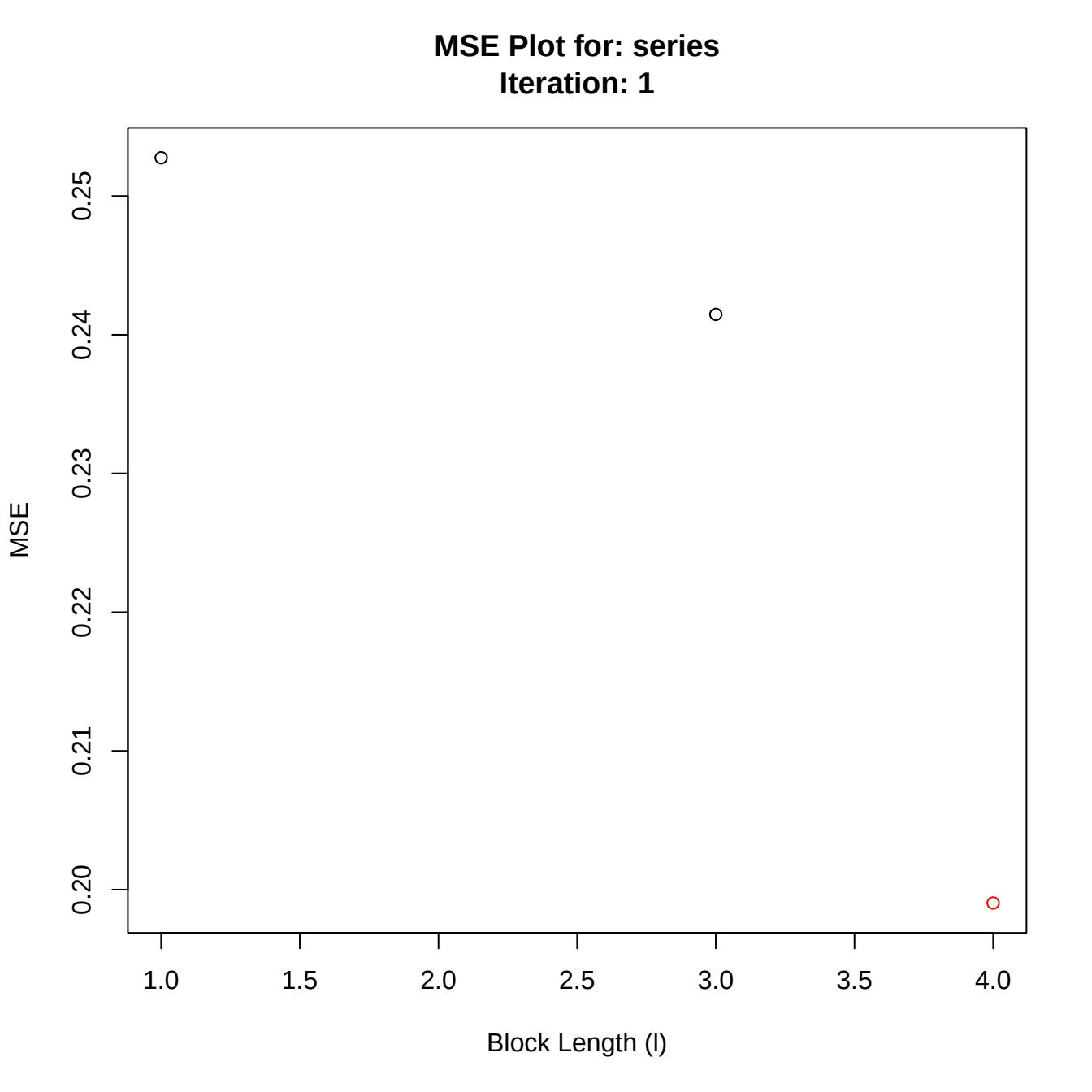

MSE Plot for: series
Iteration: 2
MSE
1.50
1.45
1.40
1.35
1.30
1.25
1.20
1.15
2.0
2.5
3.0
3.5
4.0
Block Length (l)

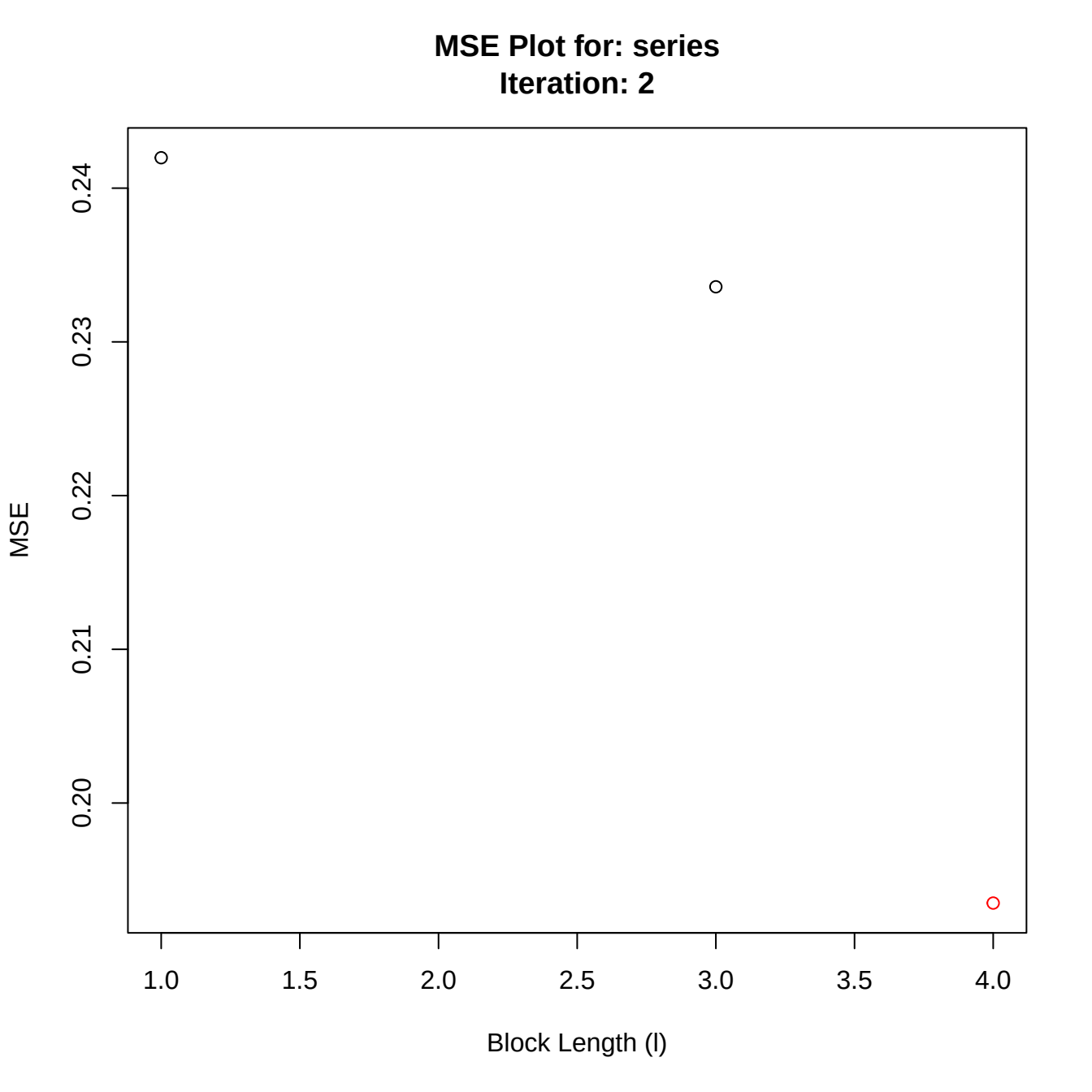

MSE Plot for: series
Iteration: 1
MSE
0.66
0.68
0.70
0.72
2
3
4
5
6
7
8
Block Length (l)

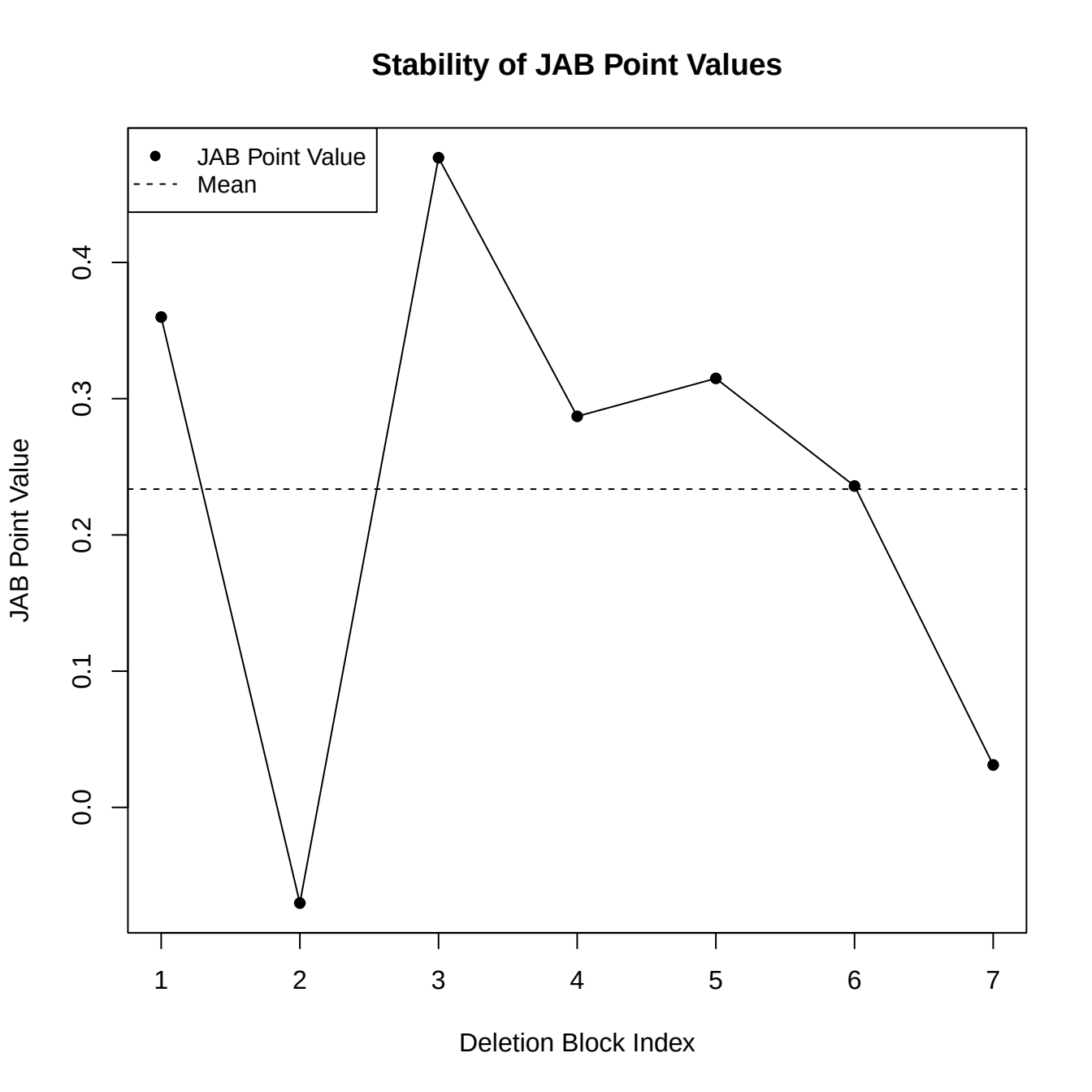

MSE Plot for: series
Iteration: 2
MSE
0.90
0.85
0.80
0.75
2
3
4
5
6
7
8
Block Length (l)

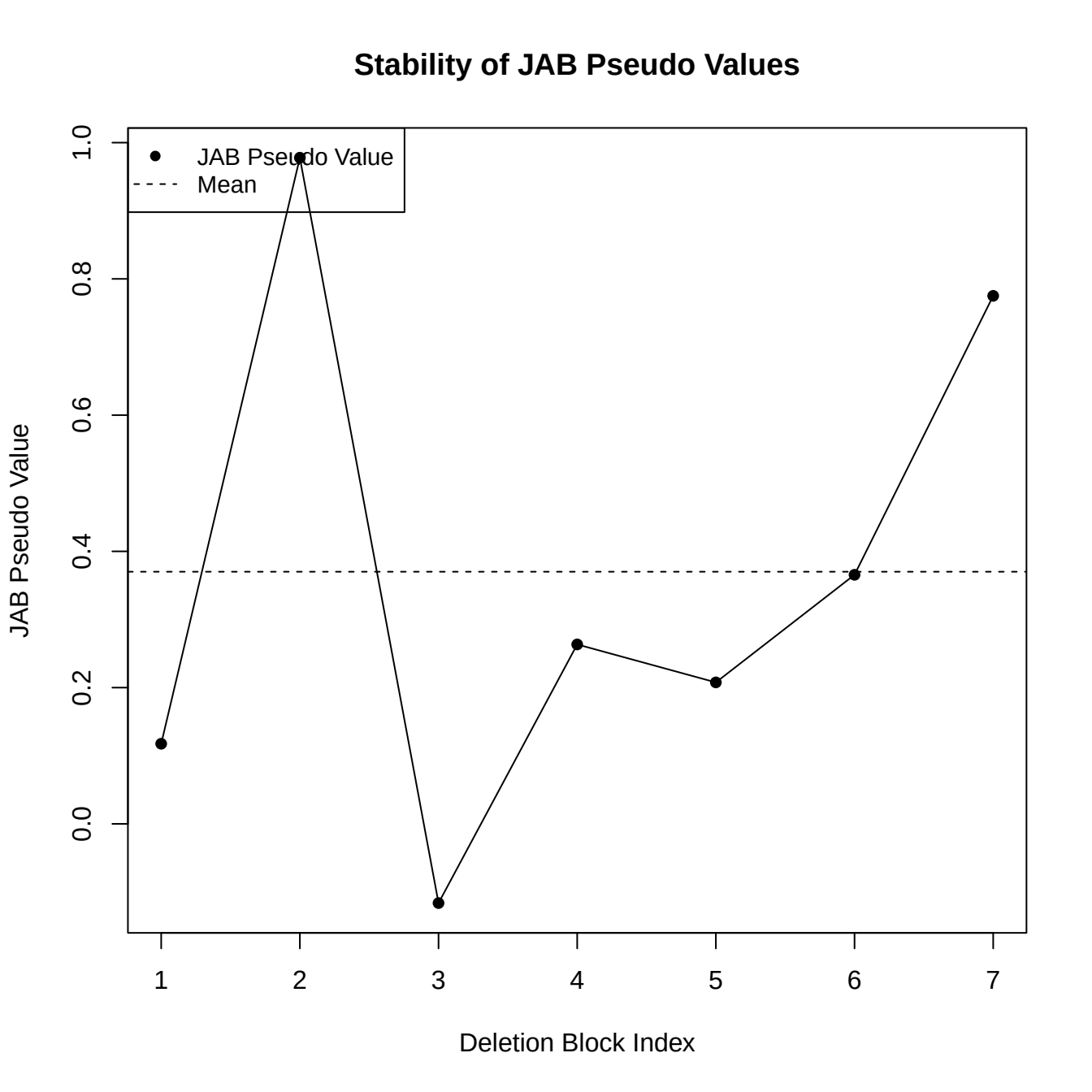

MSE Plot for: series
Iteration: 1
MSE
0.8
1.0
1.2
1.4
1.6
0.6
0.8
1.0
1.2
1.4
Block Length (l)

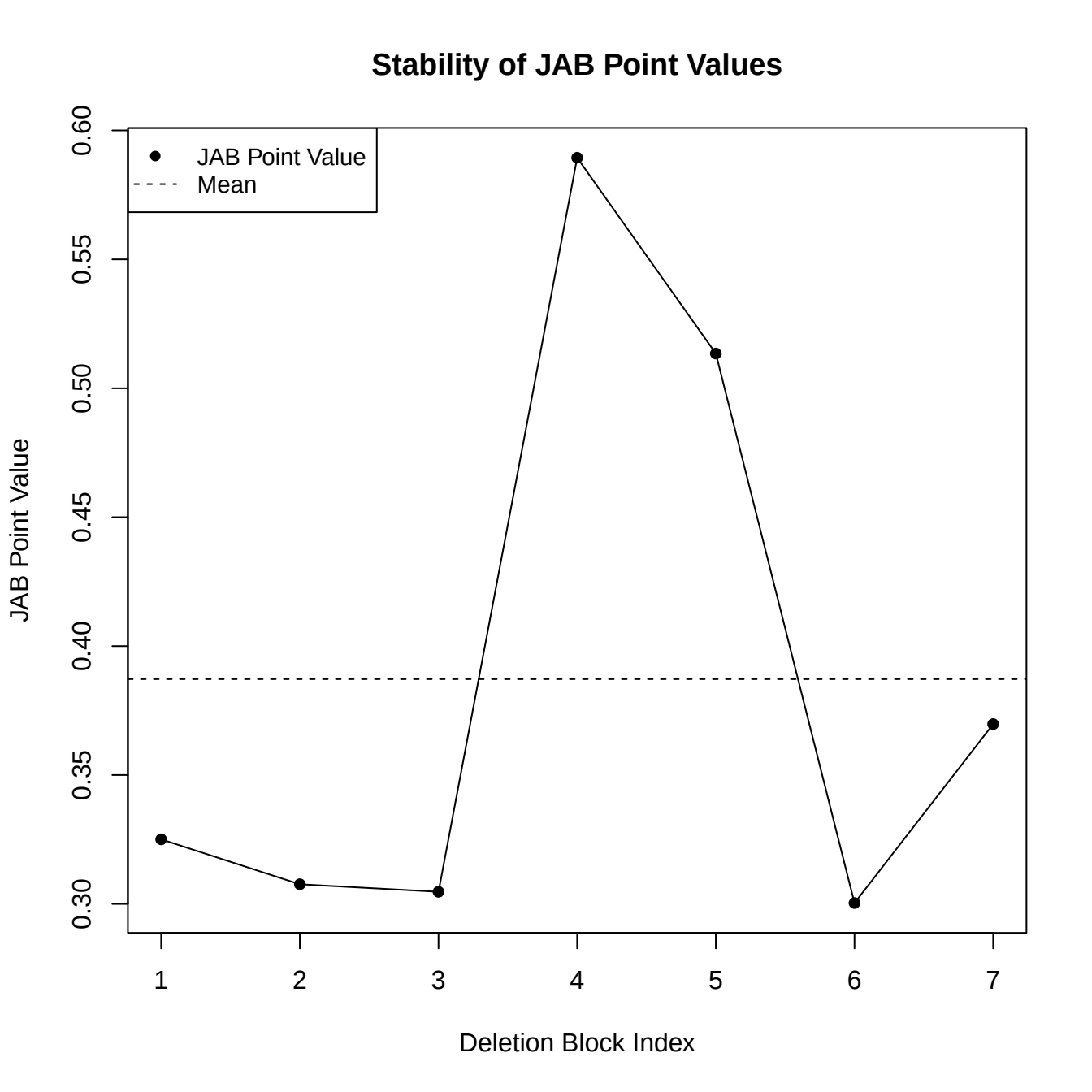

MSE Plot for: series
Iteration: 2
MSE
2.0
1.8
1.6
1.4
1.2
1.0
0.6
0.8
1.0
1.2
1.4
Block Length (l)

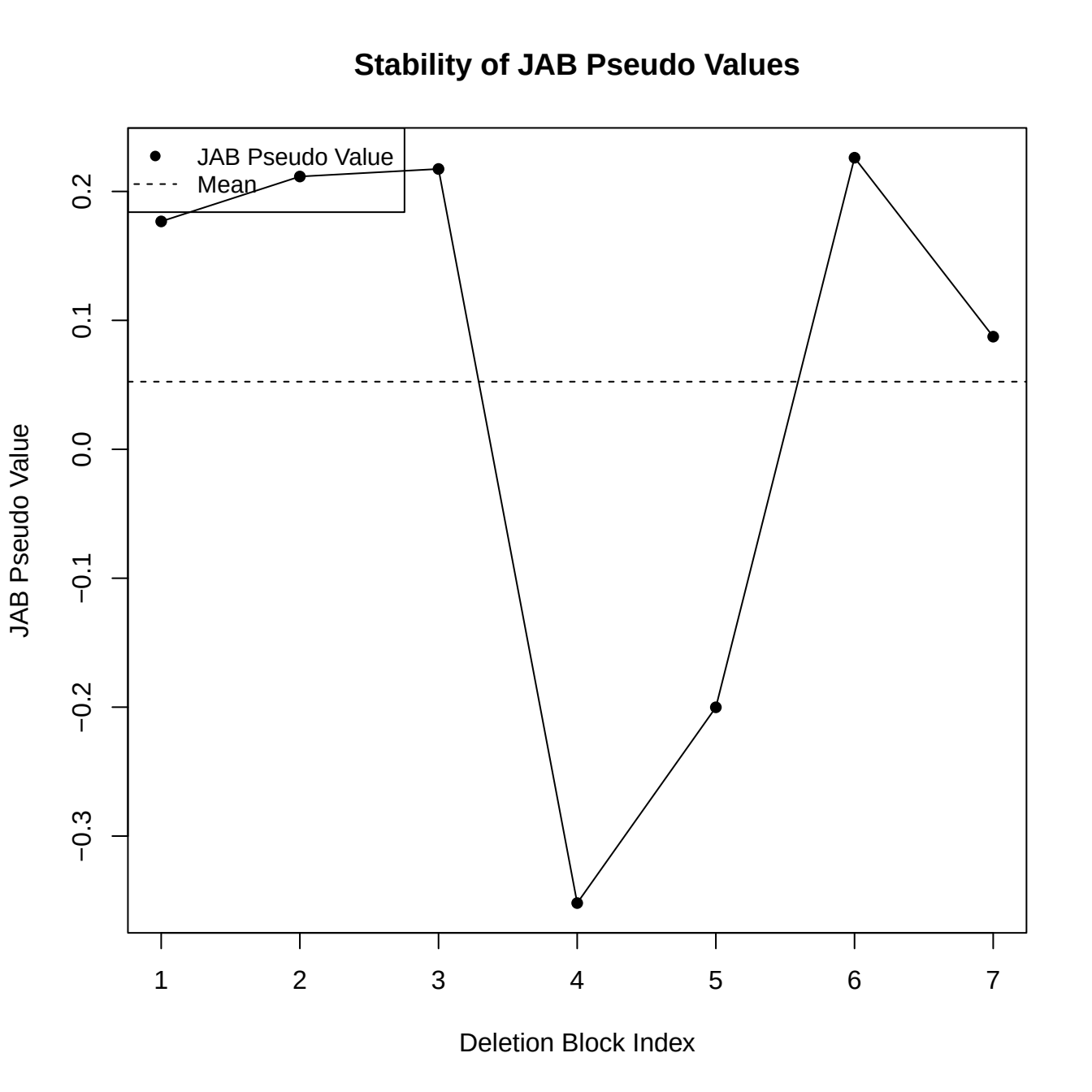

MSE Plot for: series
Iteration: 1
MSE
0.20
0.21
0.22
0.23
0.24
0.25
1.0
1.5
2.0
2.5
3.0
3.5
4.0
Block Length (l)

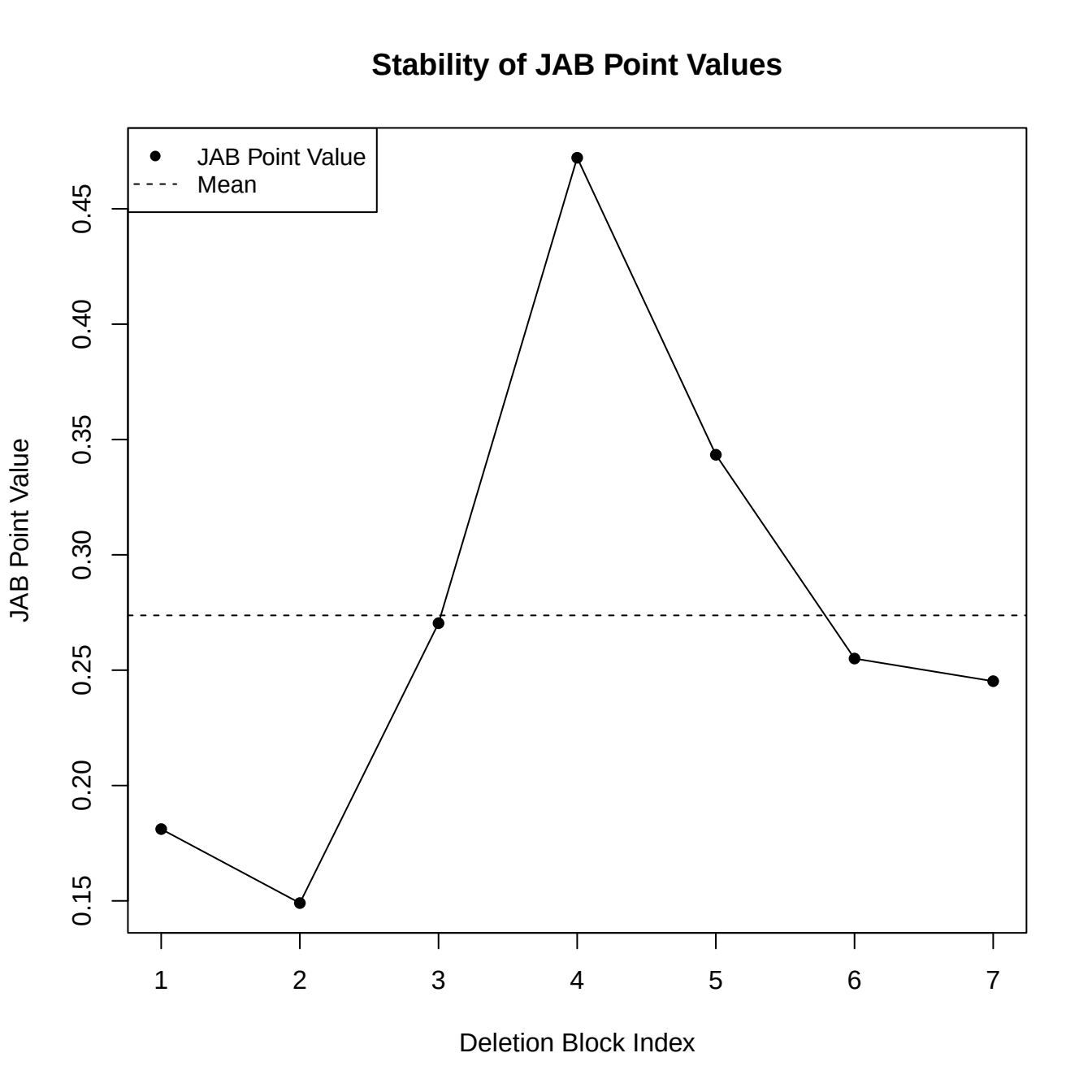

MSE Plot for: series
Iteration: 2
MSE
0.24
0.23
0.22
0.21
0.20
1.0
1.5
2.0
2.5
3.0
3.5
4.0
Block Length (l)

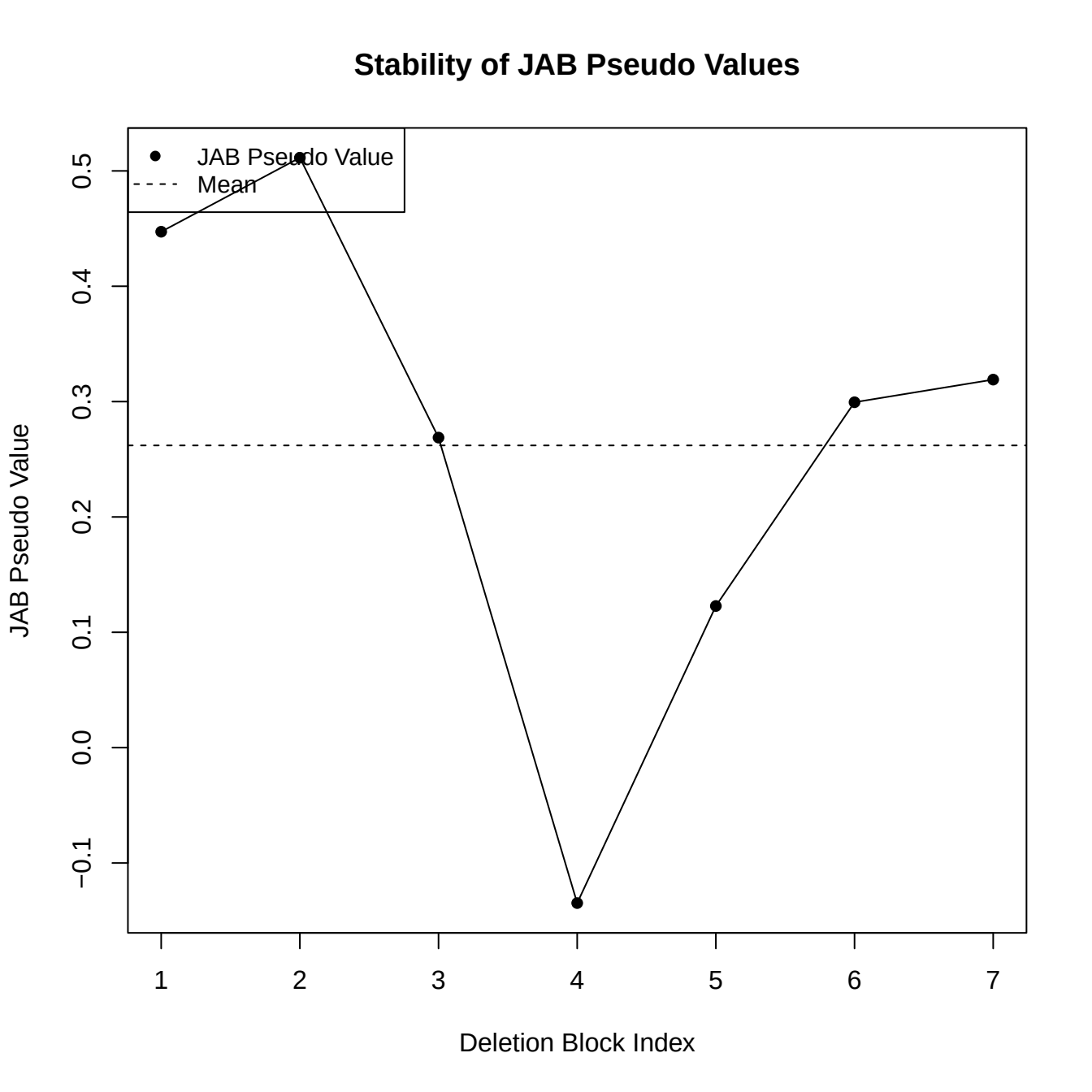

Stability of JAB Point Values
JAB Point Value
Mean
JAB Point Value
0.0
0.1
0.2
0.3
0.4
1
2
3
4
5
6
7
Deletion Block Index

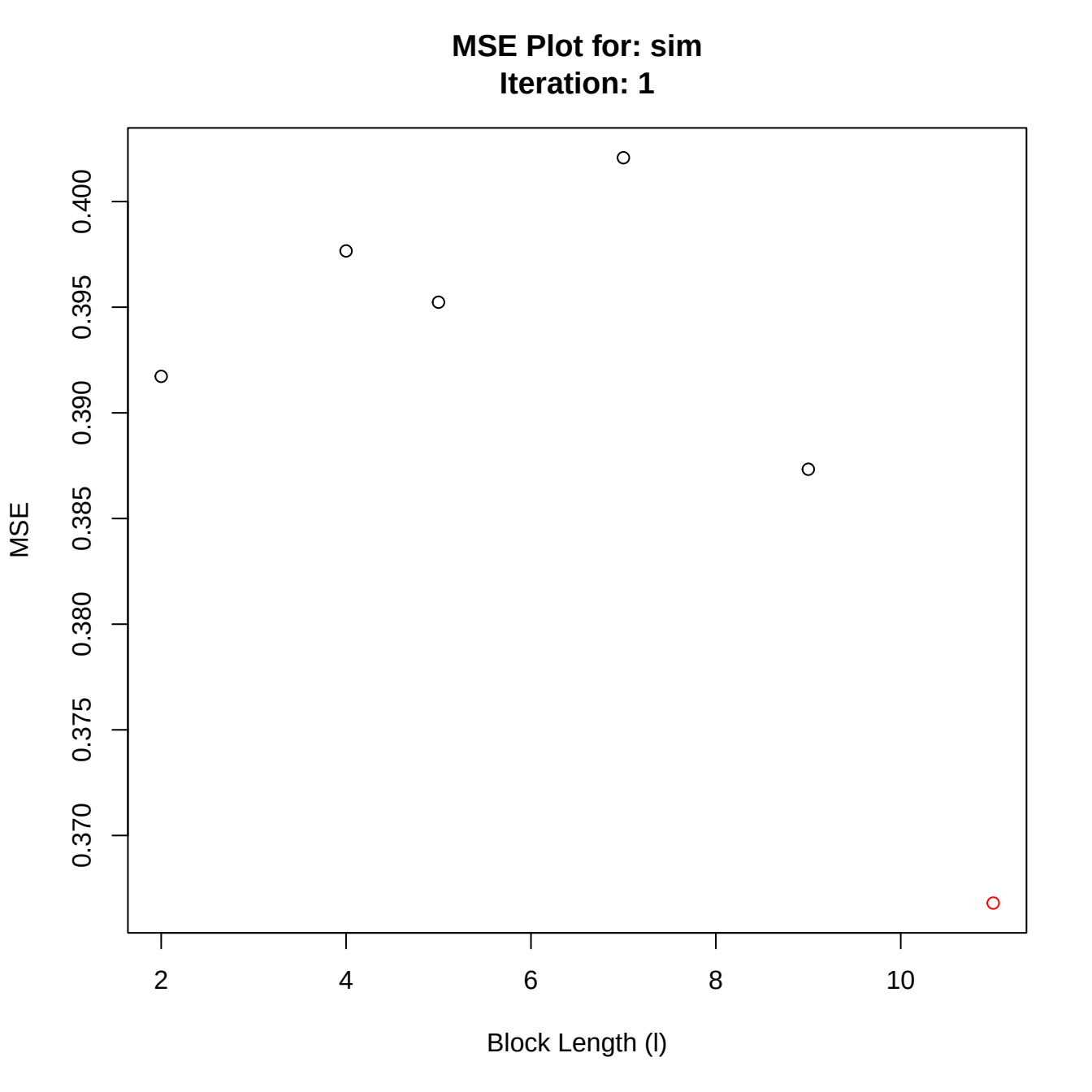

Stability of JAB Pseudo Values
JAB Pseudo Value
Mean
JAB Pseudo Value
0.0
0.2
0.4
0.6
0.8
1.0
1
2
3
4
5
6
7
Deletion Block Index

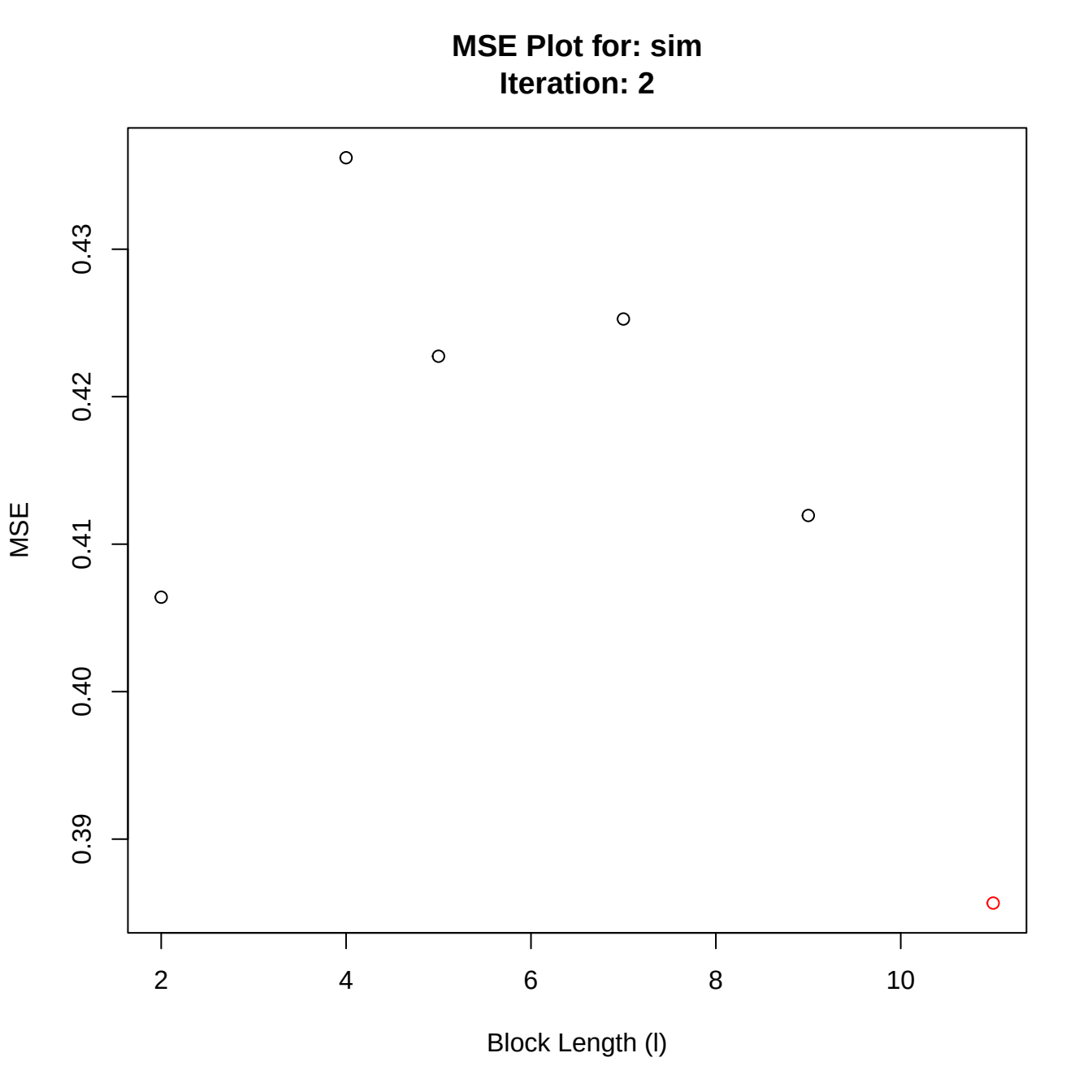

Stability of JAB Point Values
JAB Point Value
Mean
JAB Point Value
0.30
0.35
0.40
0.45
0.50
0.55
0.60
1
2
3
4
5
6
7
Deletion Block Index

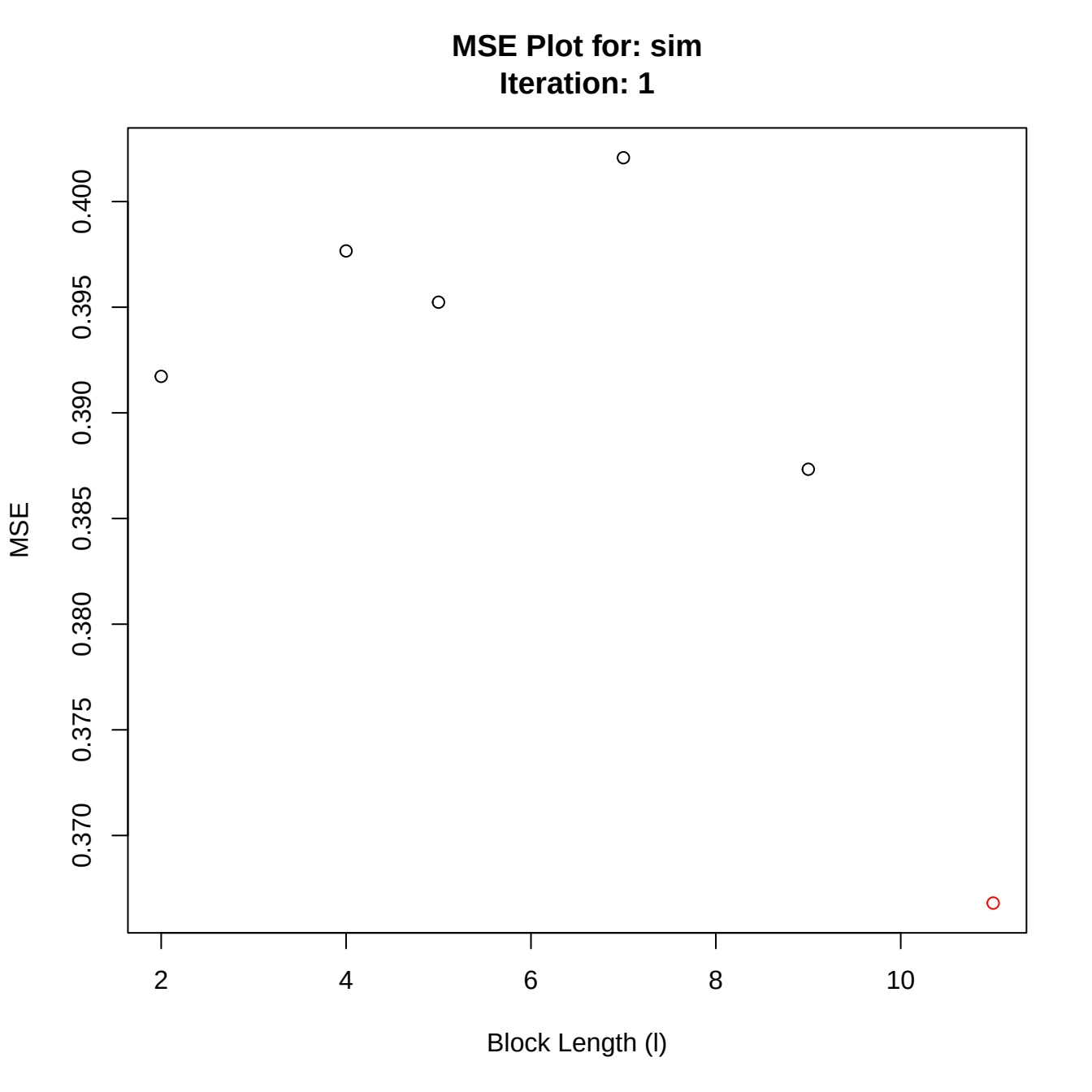

Stability of JAB Pseudo Values
JAB Pseudo Value
Mean
JAB Pseudo Value
0.2
0.1
0.0
−0.1
−0.2
−0.3
1
2
3
4
5
6
7
Deletion Block Index

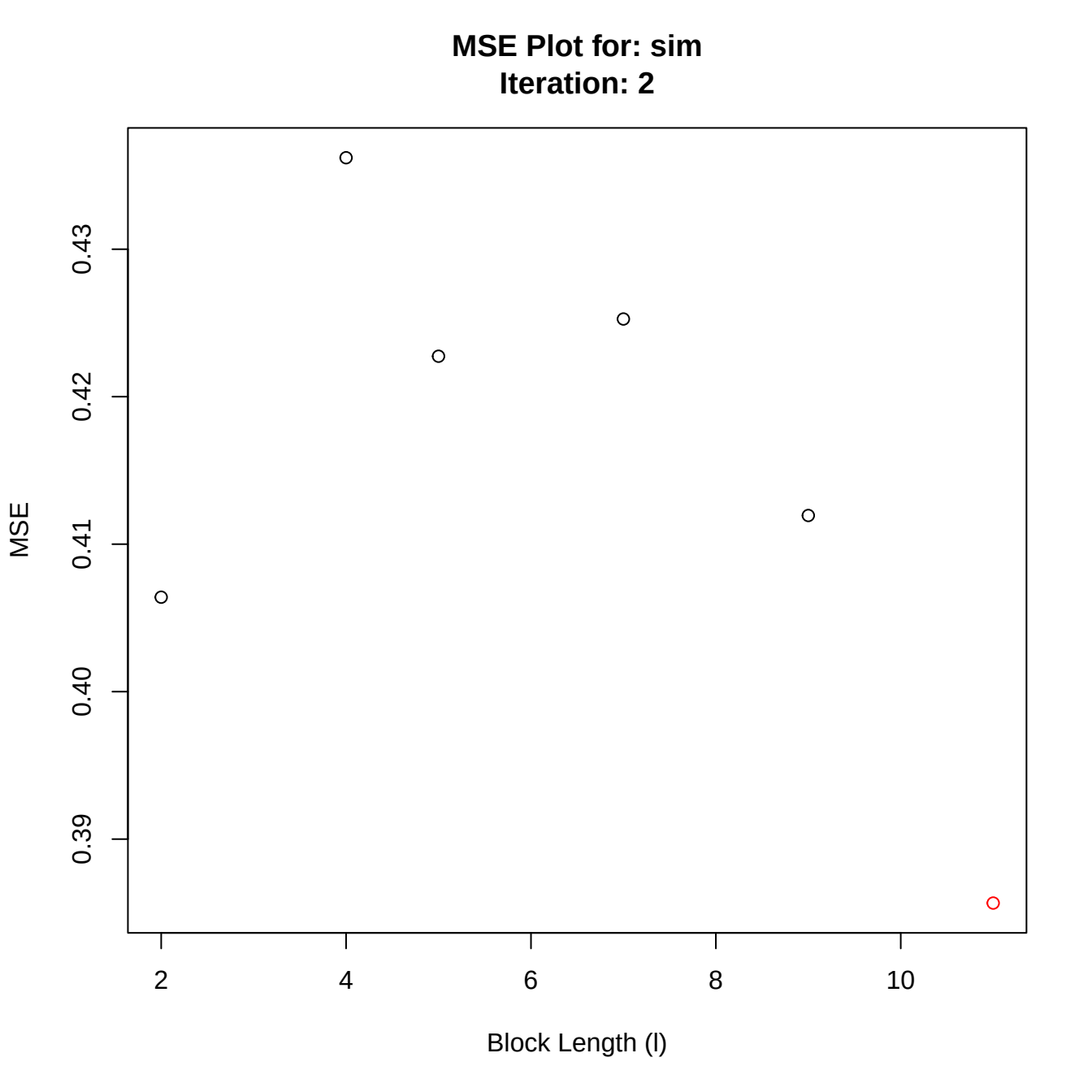

Stability of JAB Point Values
JAB Point Value
Mean
JAB Point Value
0.15
0.20
0.25
0.30
0.35
0.40
0.45
1
2
3
4
5
6
7
Deletion Block Index

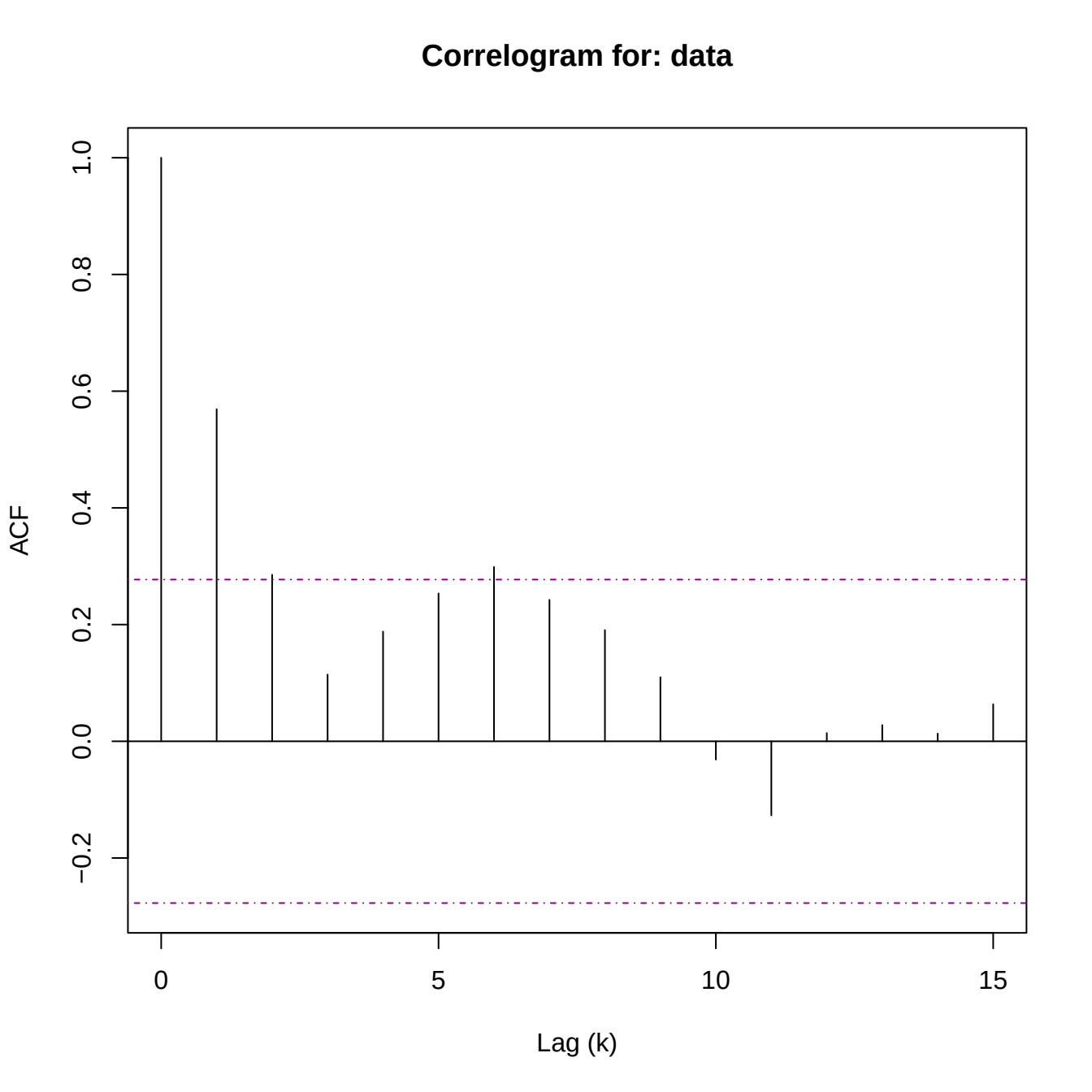

Stability of JAB Pseudo Values
JAB Pseudo Value
Mean
JAB Pseudo Value
0.5
0.4
0.3
0.2
0.1
0.0
−0.1
1
2
3
4
5
6
7
Deletion Block Index

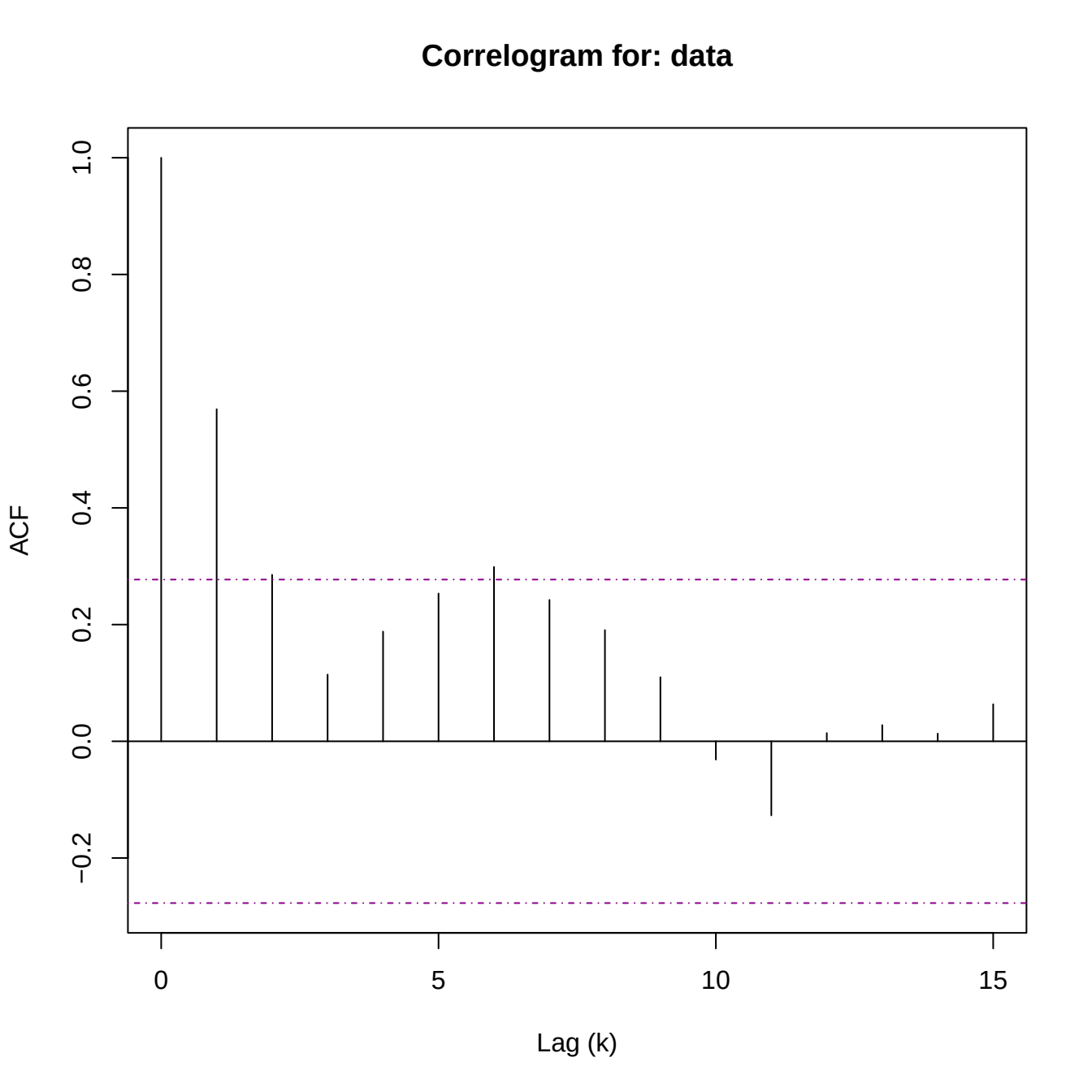

MSE Plot for: sim
Iteration: 1
MSE
0.370
0.375
0.380
0.385
0.390
0.395
0.400
2
4
6
8
10
Block Length (l)

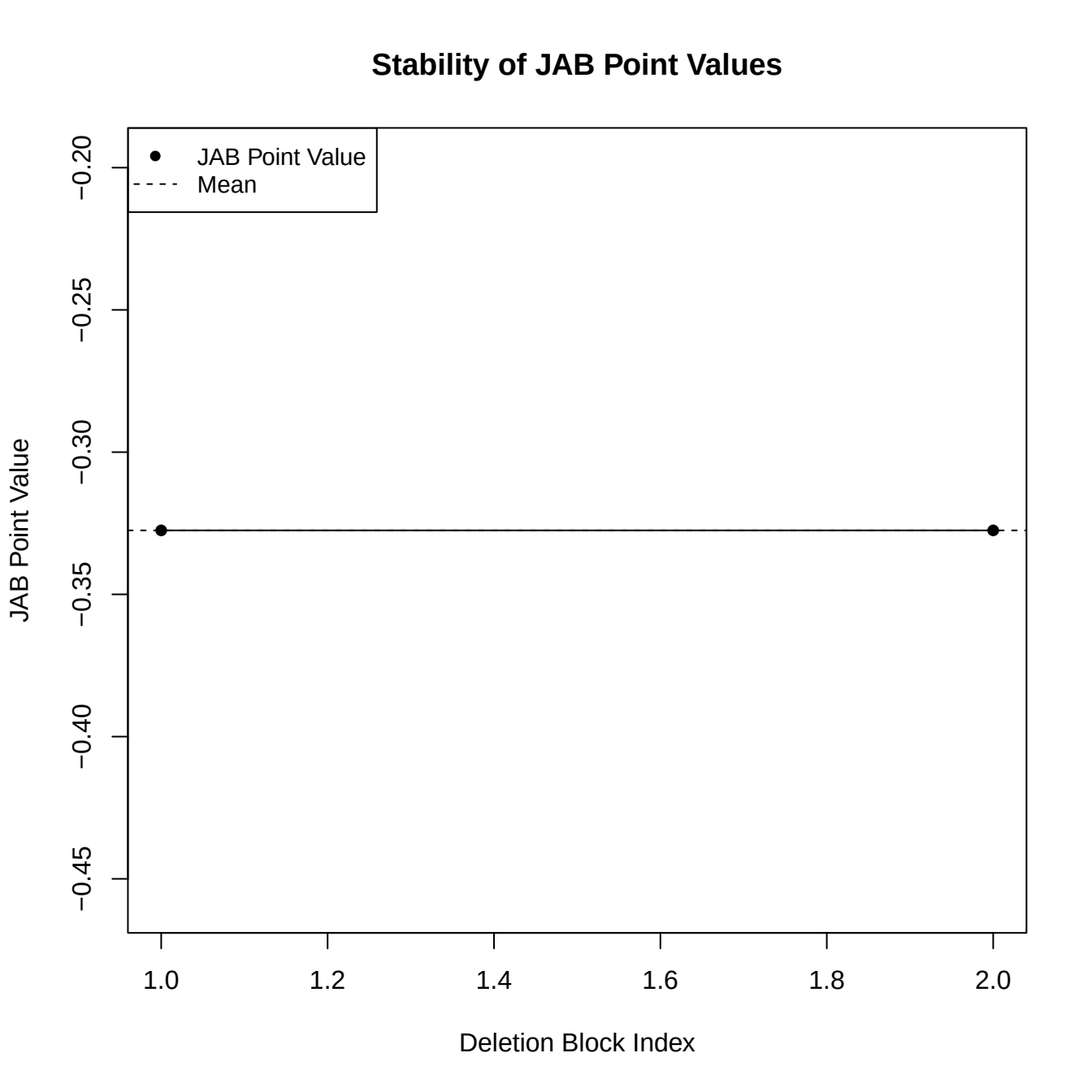

MSE Plot for: sim
Iteration: 2
MSE
0.39
0.40
0.41
0.42
0.43
2
4
6
8
10
Block Length (l)

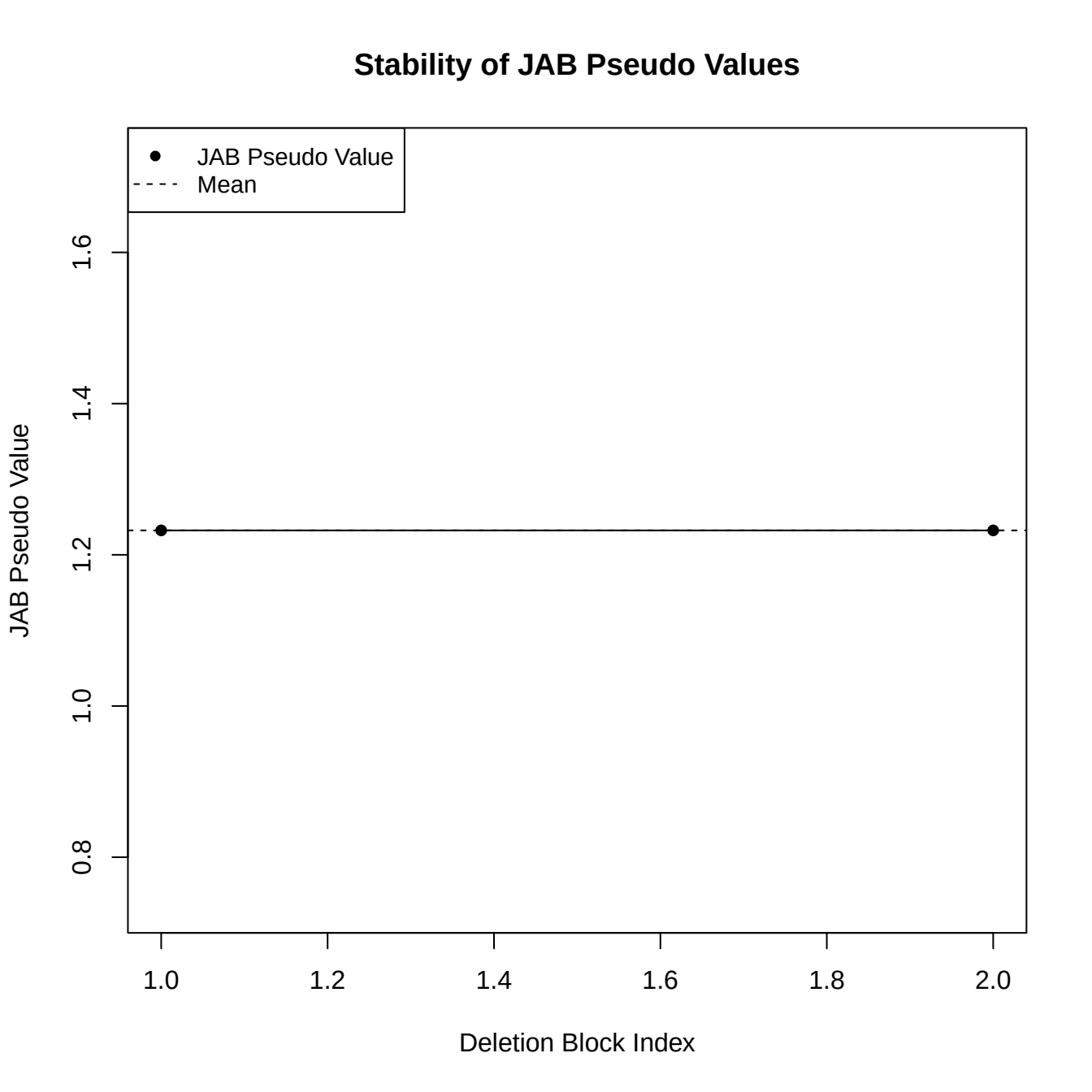

MSE Plot for: sim
Iteration: 1
MSE
0.370
0.375
0.380
0.385
0.390
0.395
0.400
2
4
6
8
10
Block Length (l)

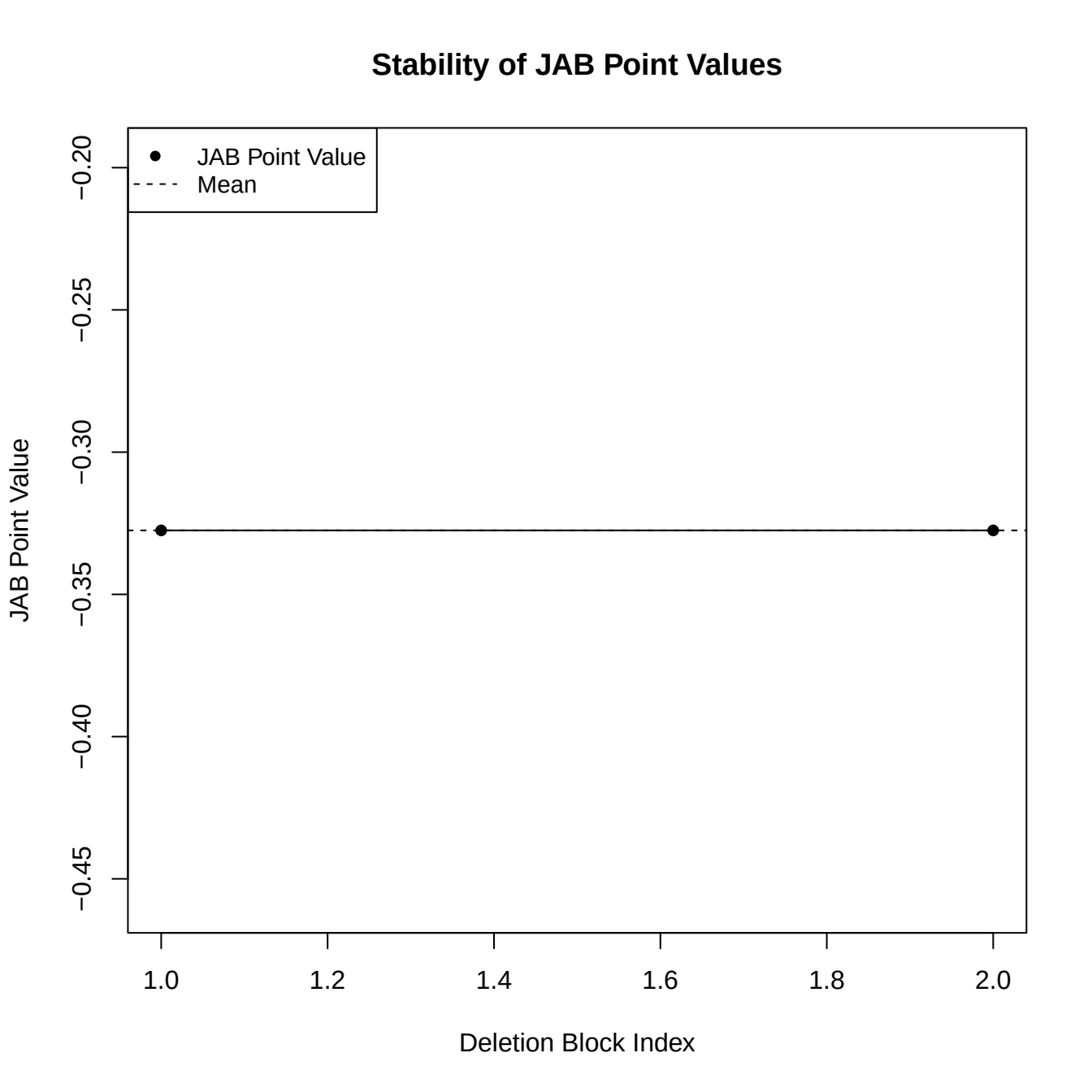

MSE Plot for: sim
Iteration: 2
MSE
0.39
0.40
0.41
0.42
0.43
2
4
6
8
10
Block Length (l)

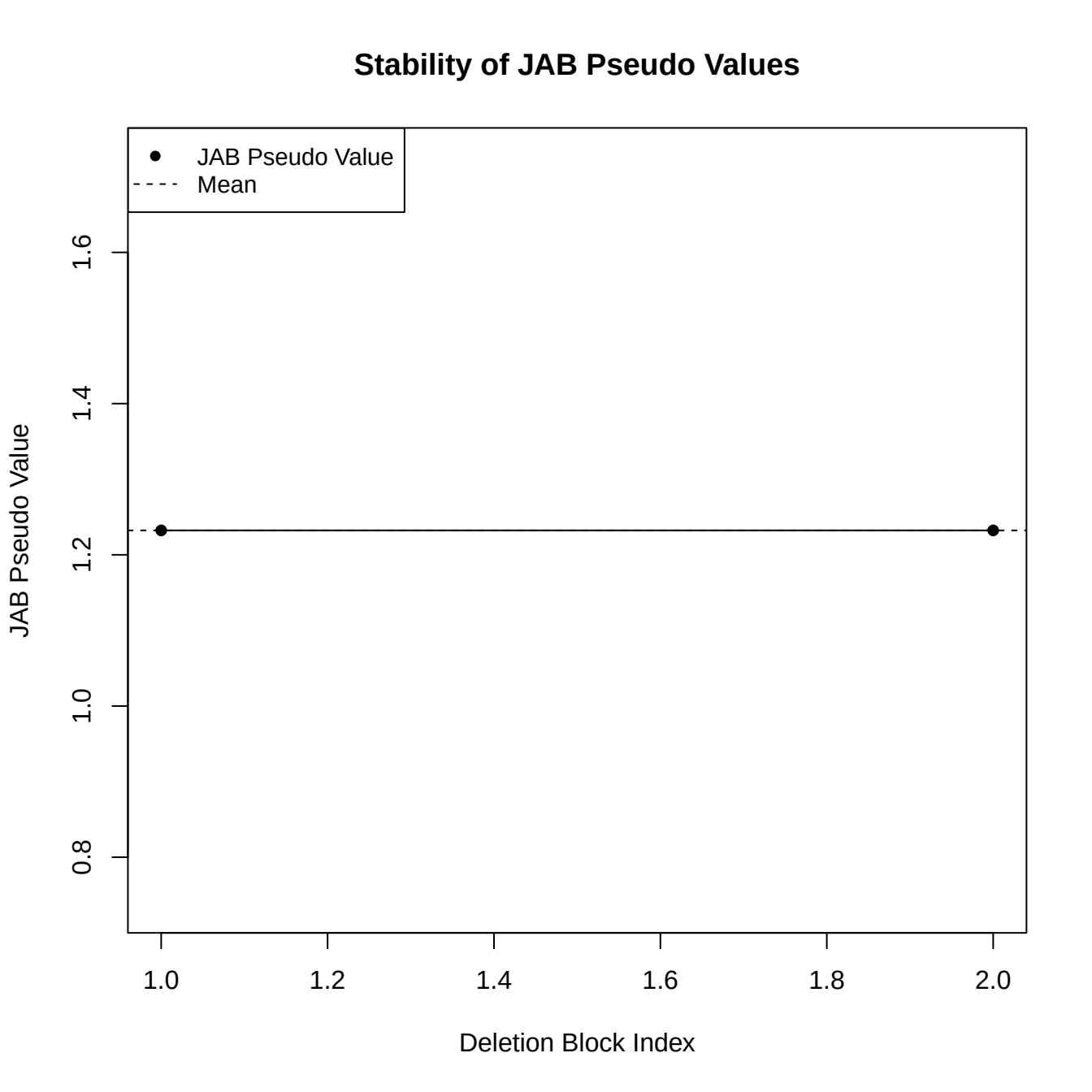

Correlogram for: data
ACF
1.0
0.8
0.6
0.4
0.2
0.0
−0.2
0
5
10
15
Lag (k)

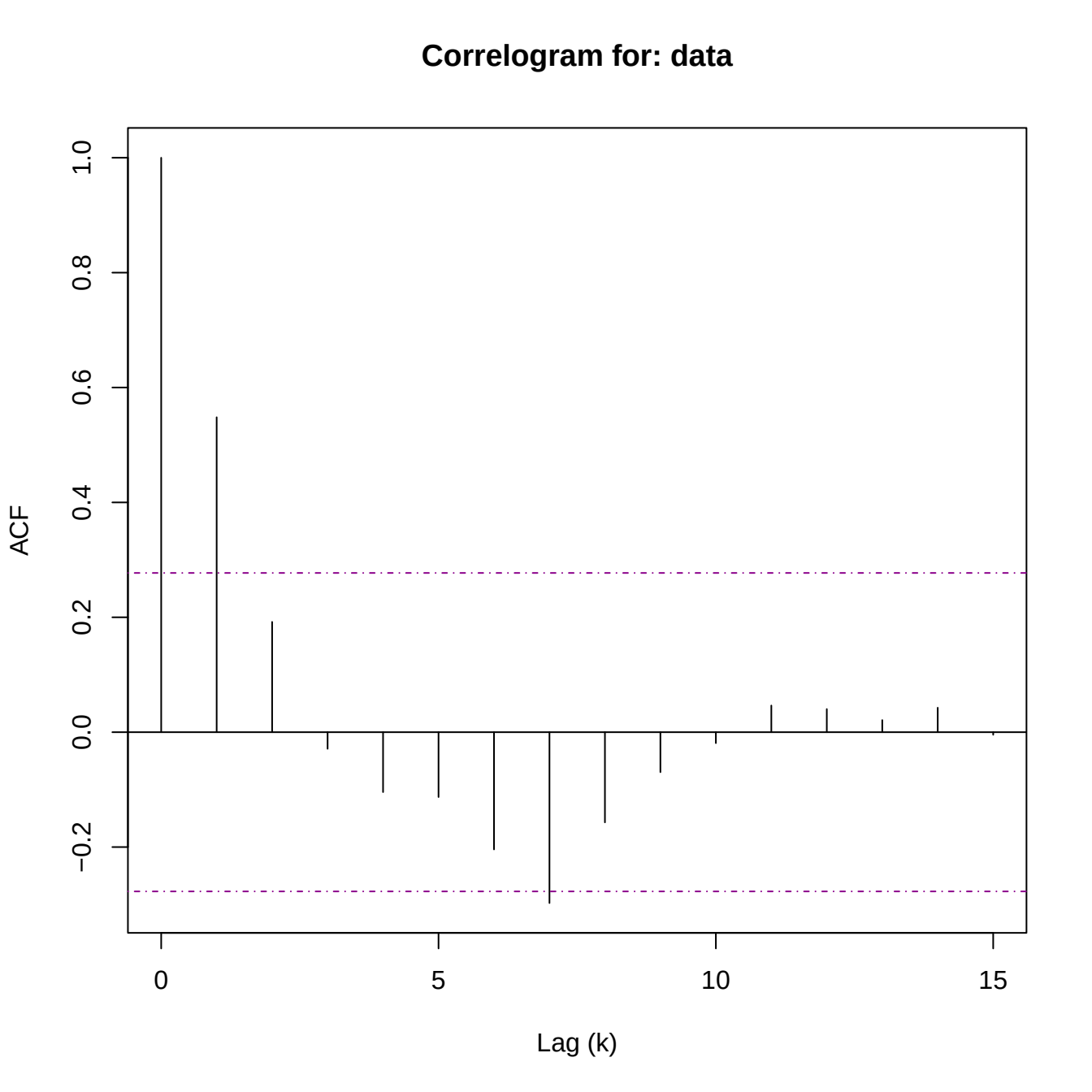

Correlogram for: data
ACF
1.0
0.8
0.6
0.4
0.2
0.0
−0.2
0
5
10
15
Lag (k)

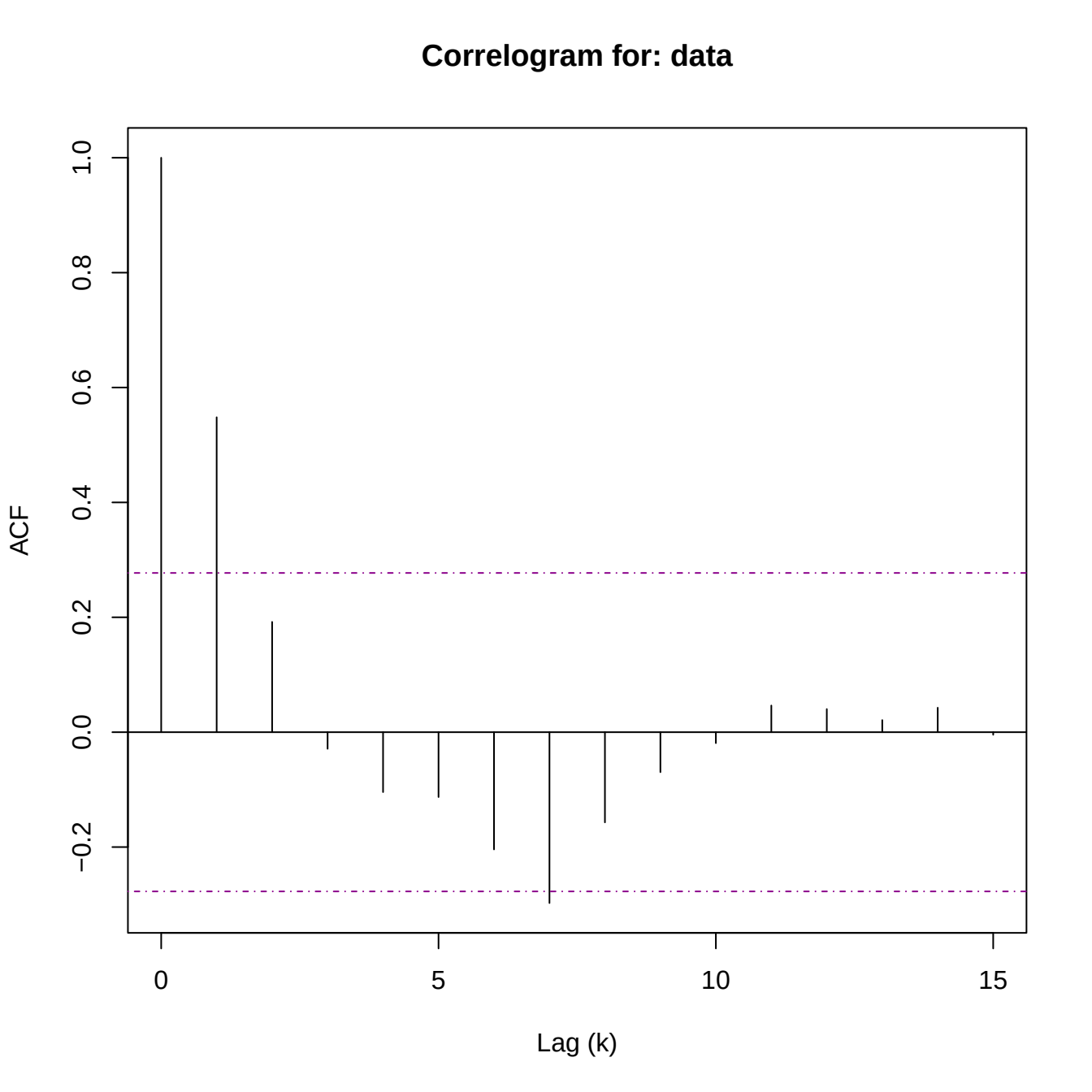

Stability of JAB Point Values
JAB Point Value
Mean
−0.20
−0.25
−0.30
−0.35
−0.40
−0.45
JAB Point Value
1.0
1.2
1.4
1.6
1.8
2.0
Deletion Block Index

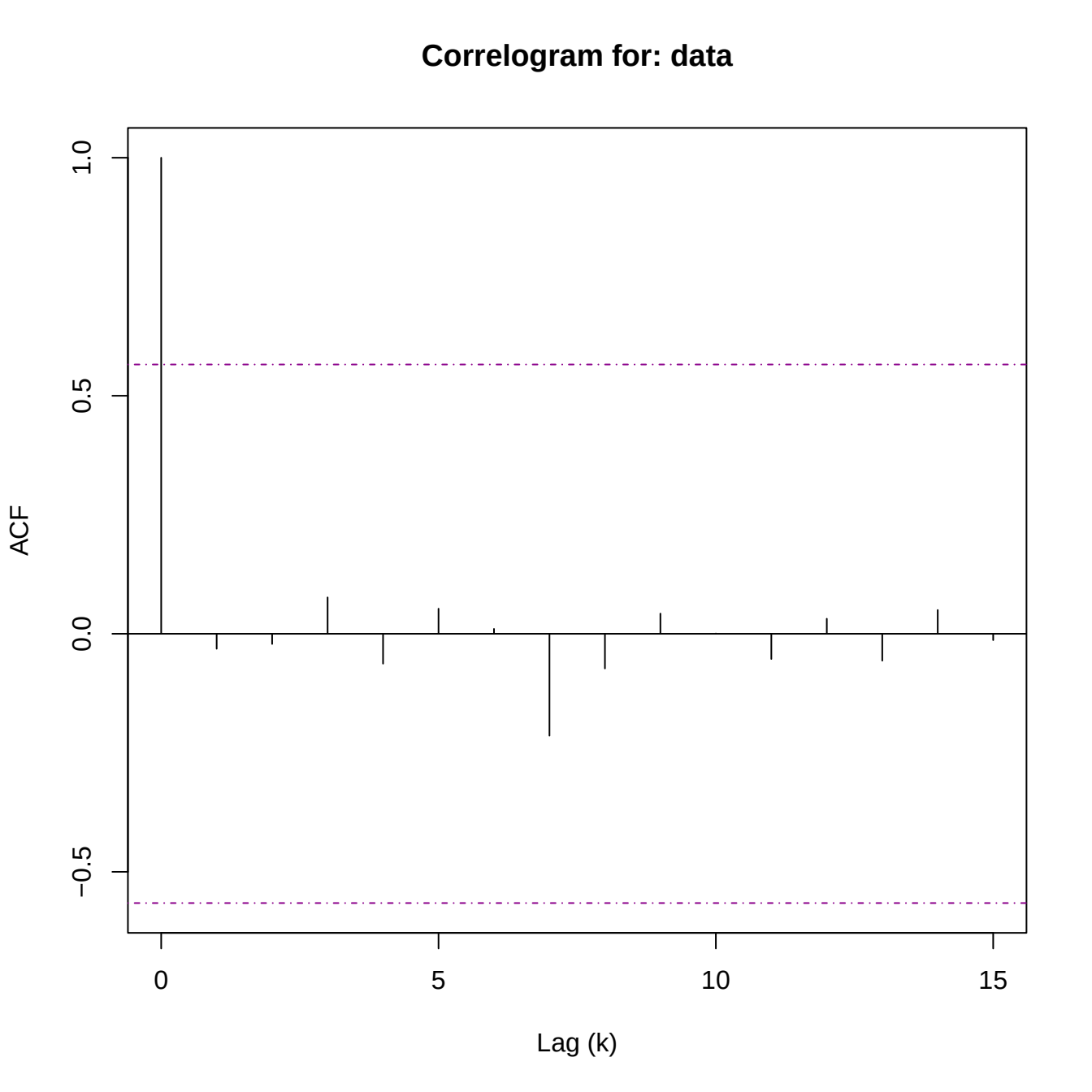

Stability of JAB Pseudo Values
JAB Pseudo Value
Mean
JAB Pseudo Value
0.8
1.0
1.2
1.4
1.6
1.0
1.2
1.4
1.6
1.8
2.0
Deletion Block Index

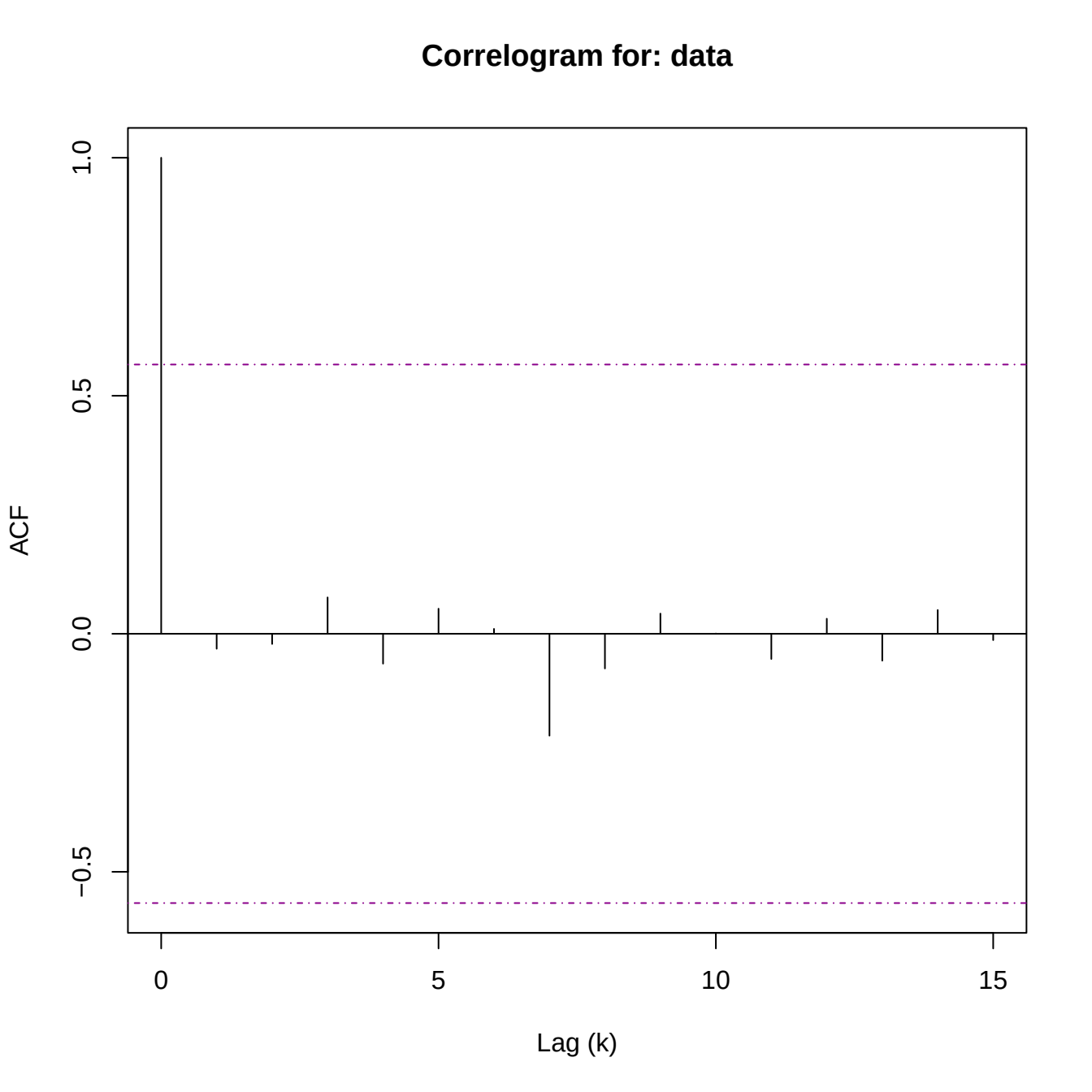

Stability of JAB Point Values
JAB Point Value
Mean
−0.20
−0.25
−0.30
−0.35
−0.40
−0.45
JAB Point Value
1.0
1.2
1.4
1.6
1.8
2.0
Deletion Block Index


Stability of JAB Pseudo Values
JAB Pseudo Value
Mean
JAB Pseudo Value
0.8
1.0
1.2
1.4
1.6
1.0
1.2
1.4
1.6
1.8
2.0
Deletion Block Index


Correlogram for: data
ACF
1.0
0.8
0.6
0.4
0.2
0.0
−0.2
0
5
10
15
Lag (k)


Correlogram for: data
ACF
1.0
0.8
0.6
0.4
0.2
0.0
−0.2
0
5
10
15
Lag (k)


Correlogram for: data
ACF
1.0
0.5
0.0
−0.5
0
5
10
15
Lag (k)


Correlogram for: data
ACF
1.0
0.5
0.0
−0.5
0
5
10
15
Lag (k)