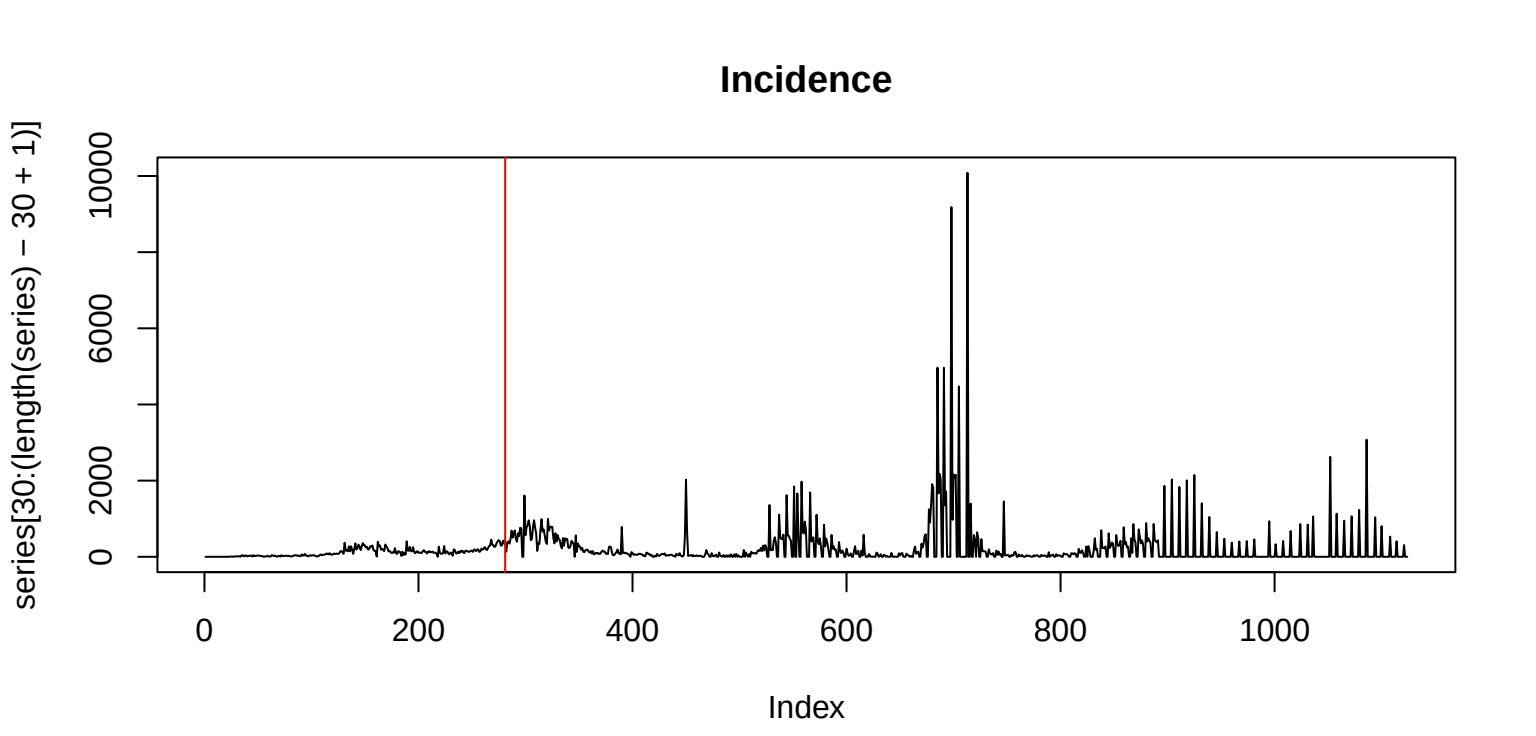
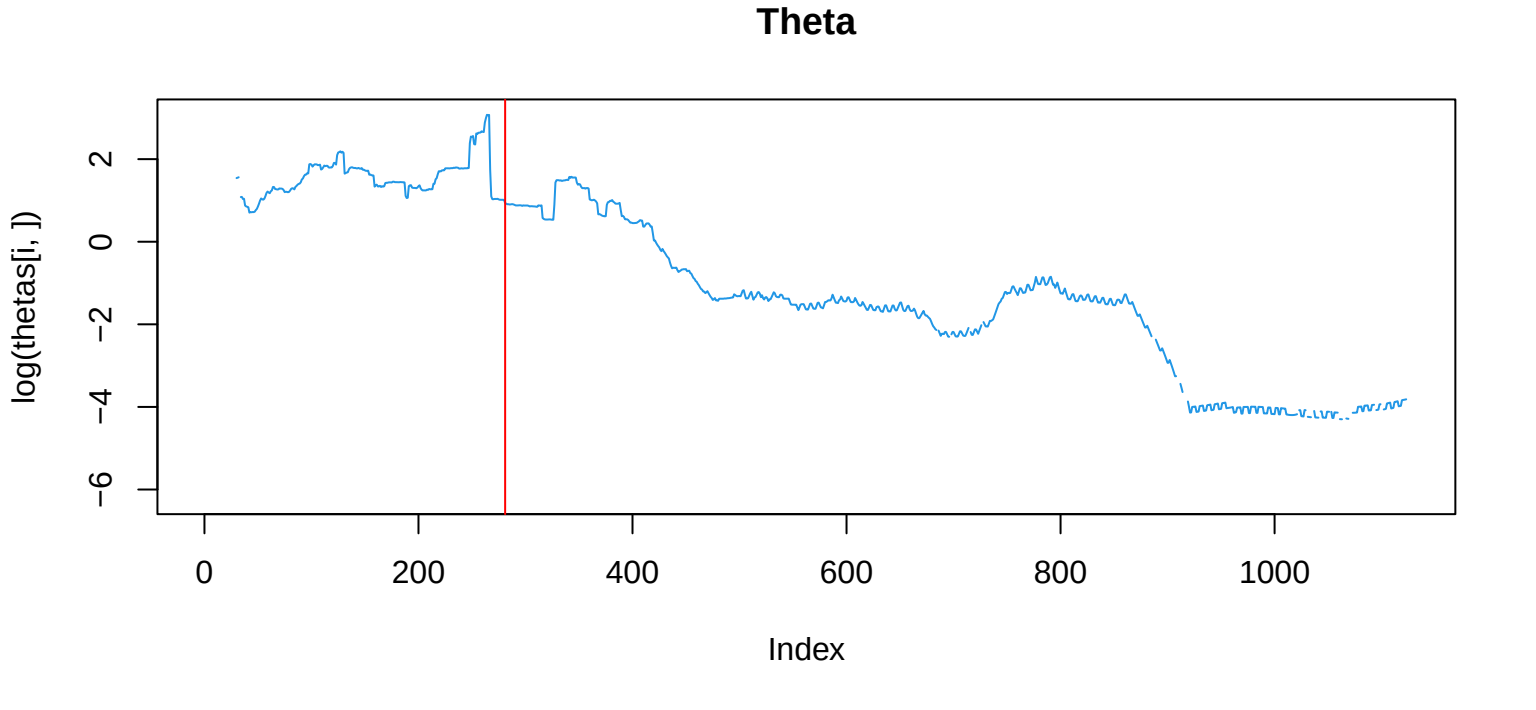
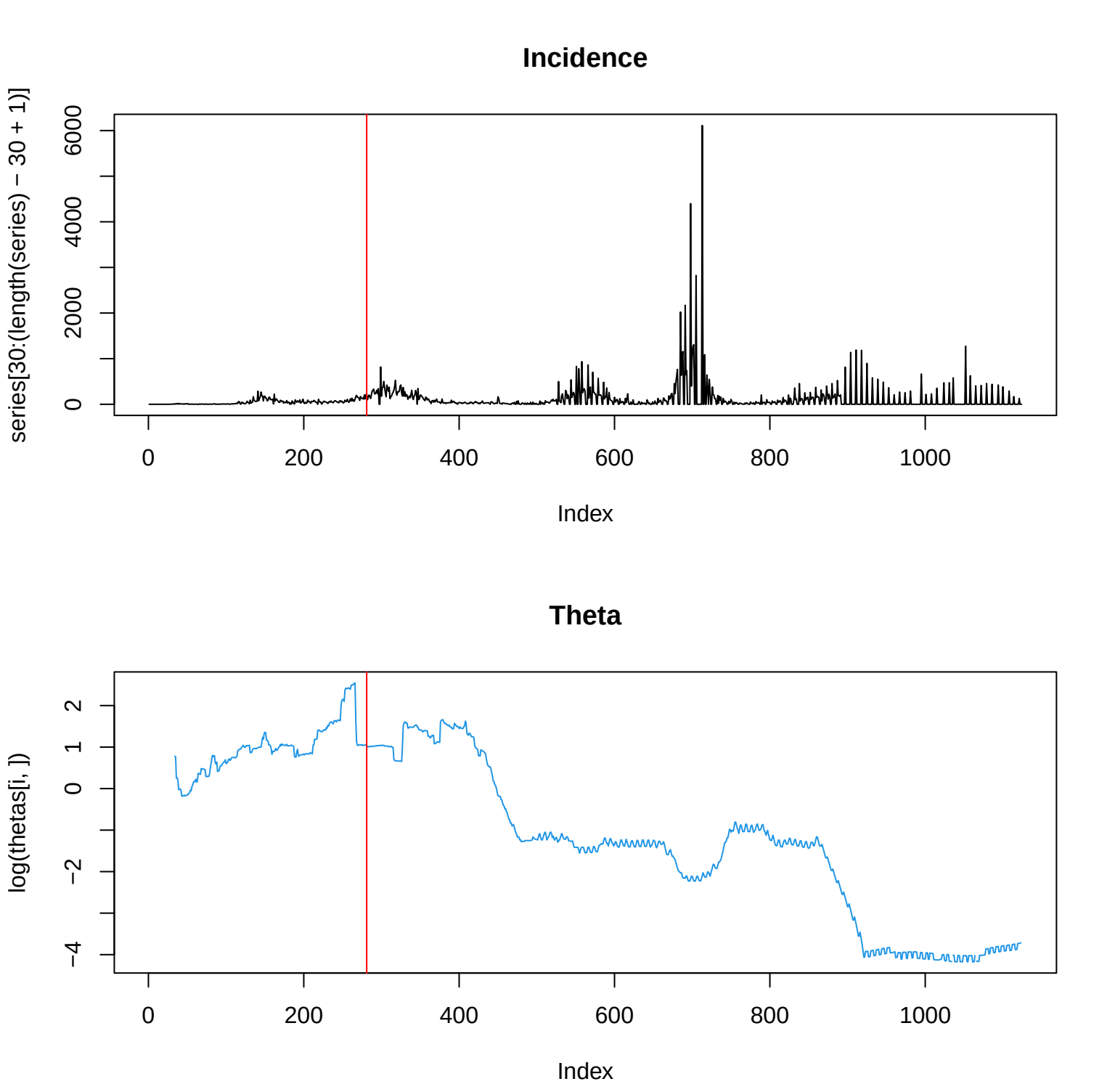
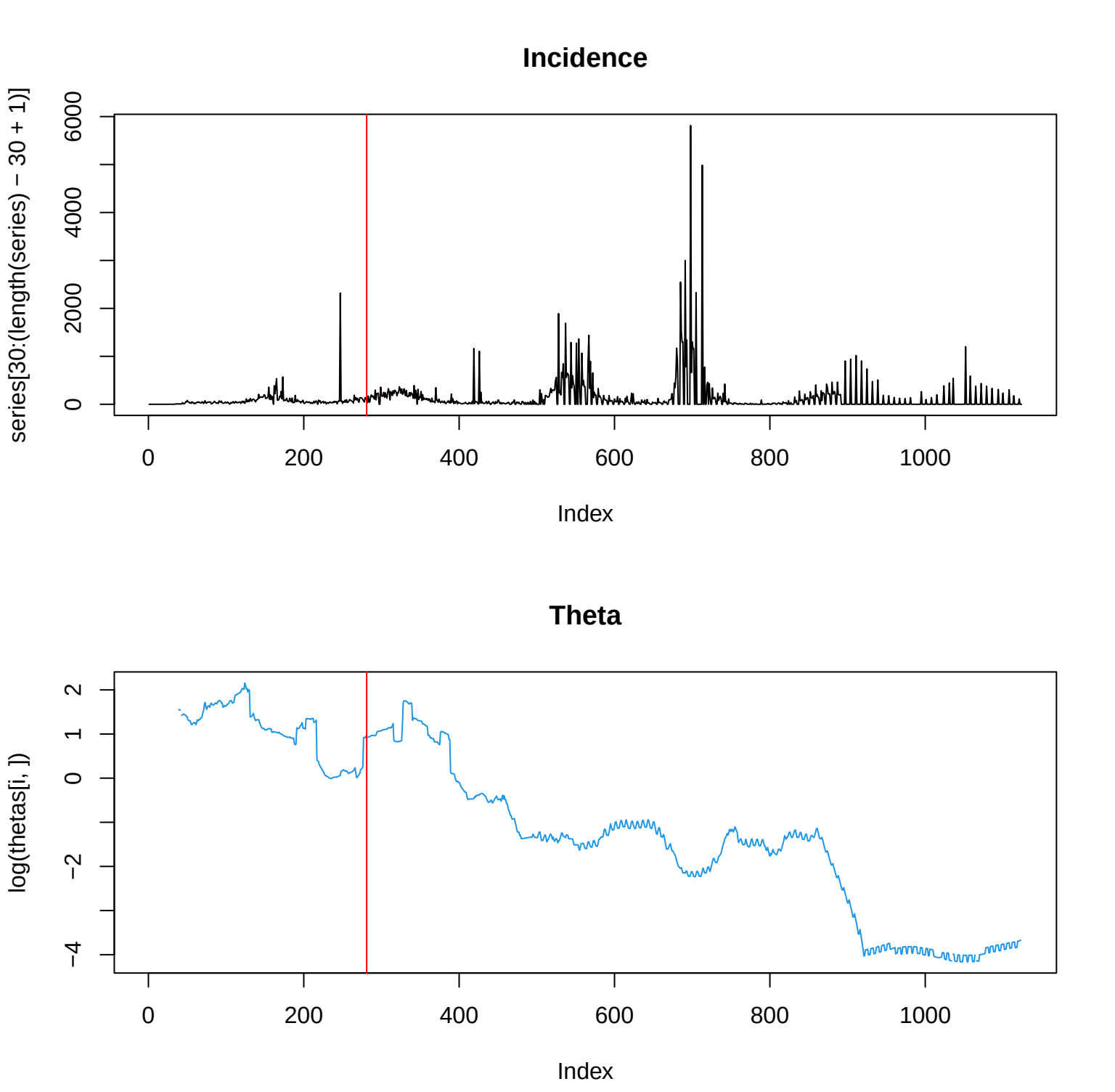
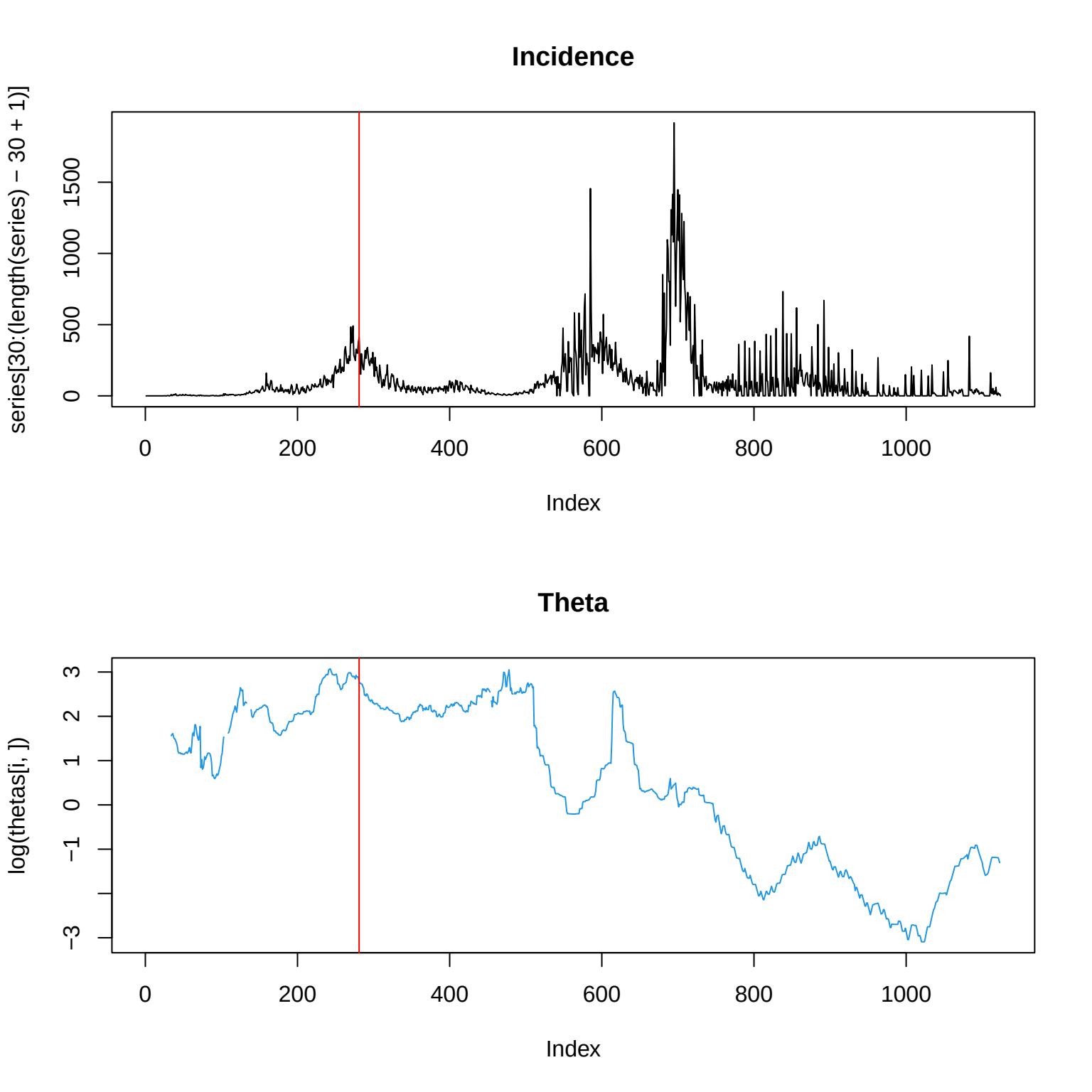
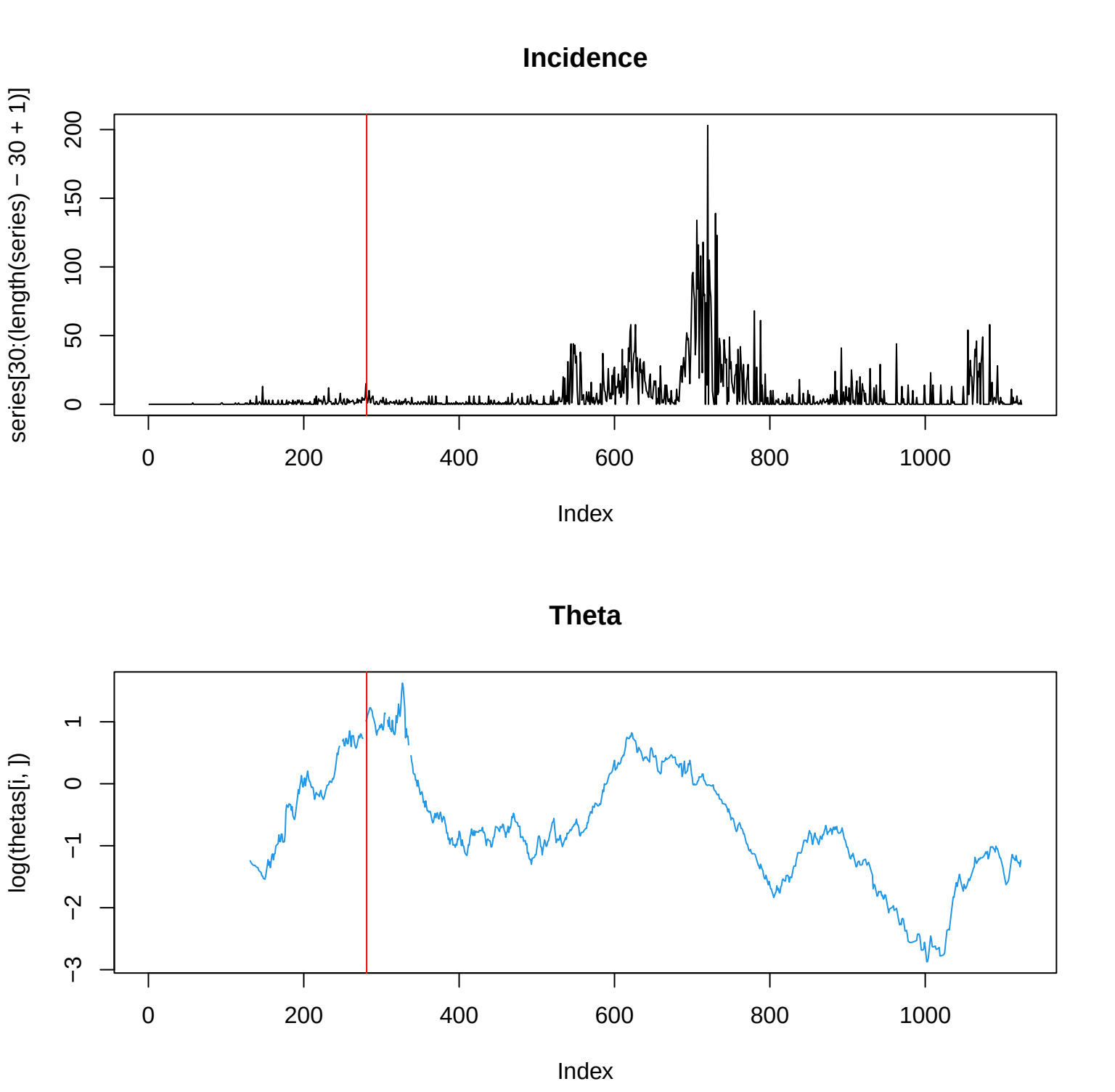

Incidence
series[30:(length(series) − 30 + 1)]
0
2000
6000
10000
0
200
400
600
800
1000
Index

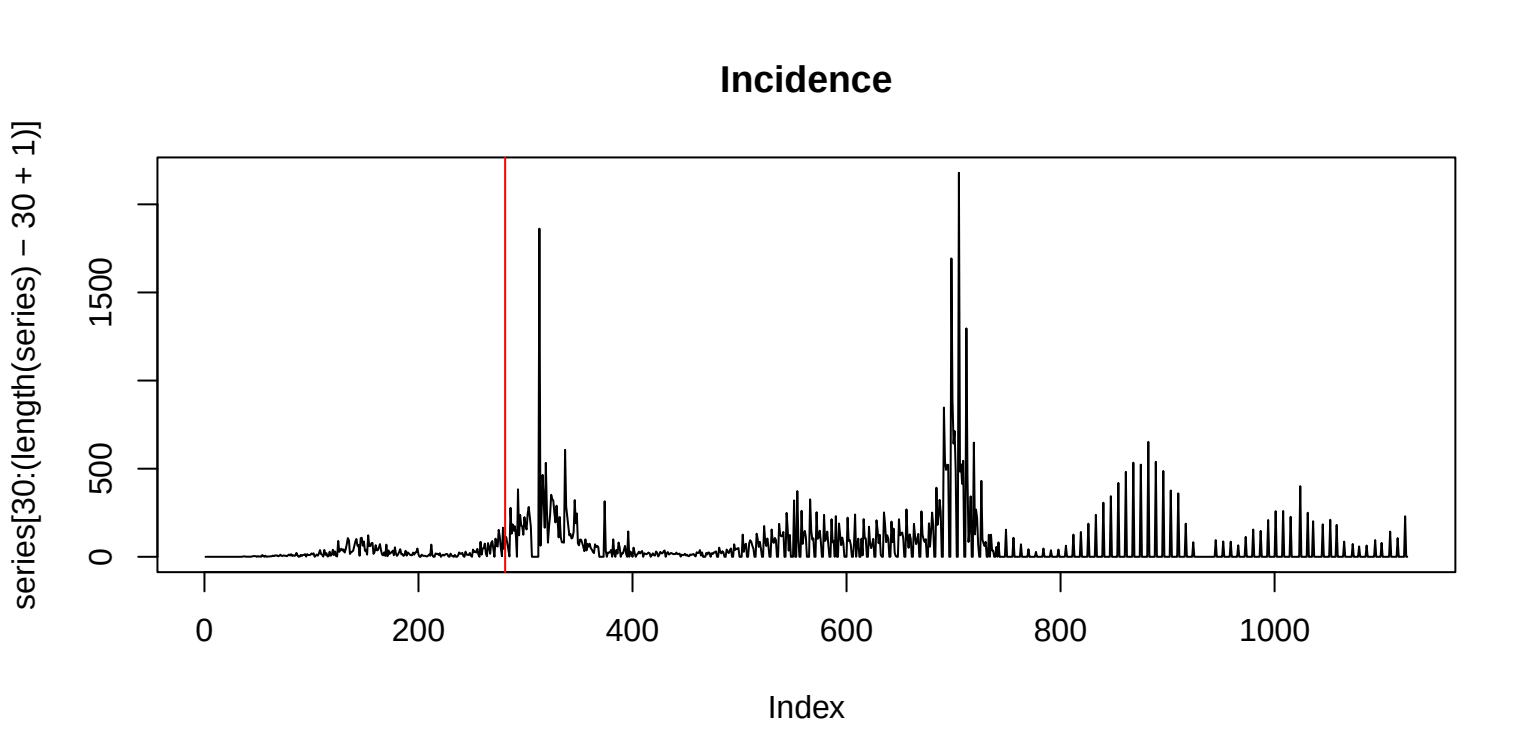

Theta
log(thetas[i,])
−6
−4
−2
0
2
0
200
400
600
800
1000
Index

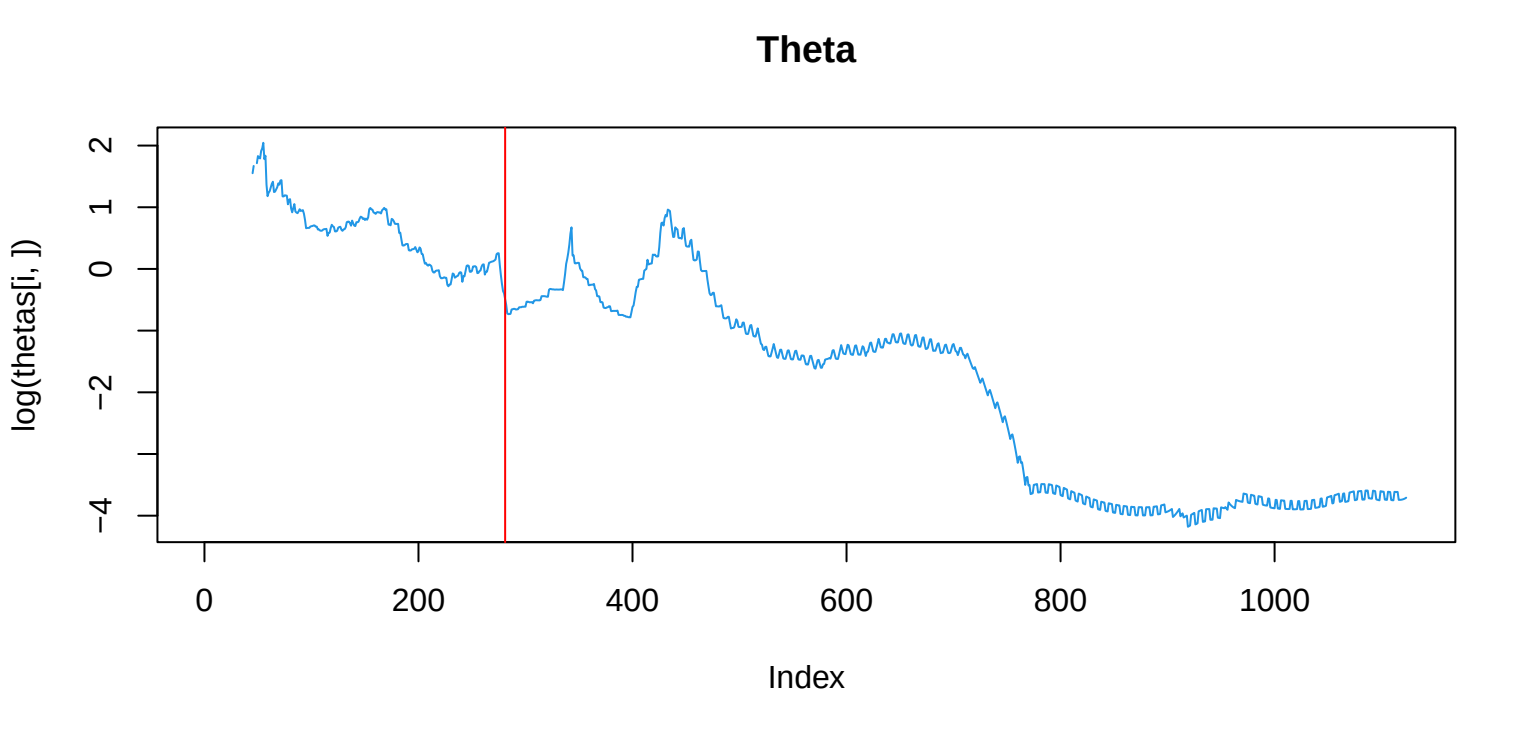

Incidence
series[30:(length(series) − 30 + 1)]
0
2000
4000
6000
0
200
400
600
800
1000
Index
Theta
log(thetas[i,])
−4
−2
0
1
2
0
200
400
600
800
1000
Index

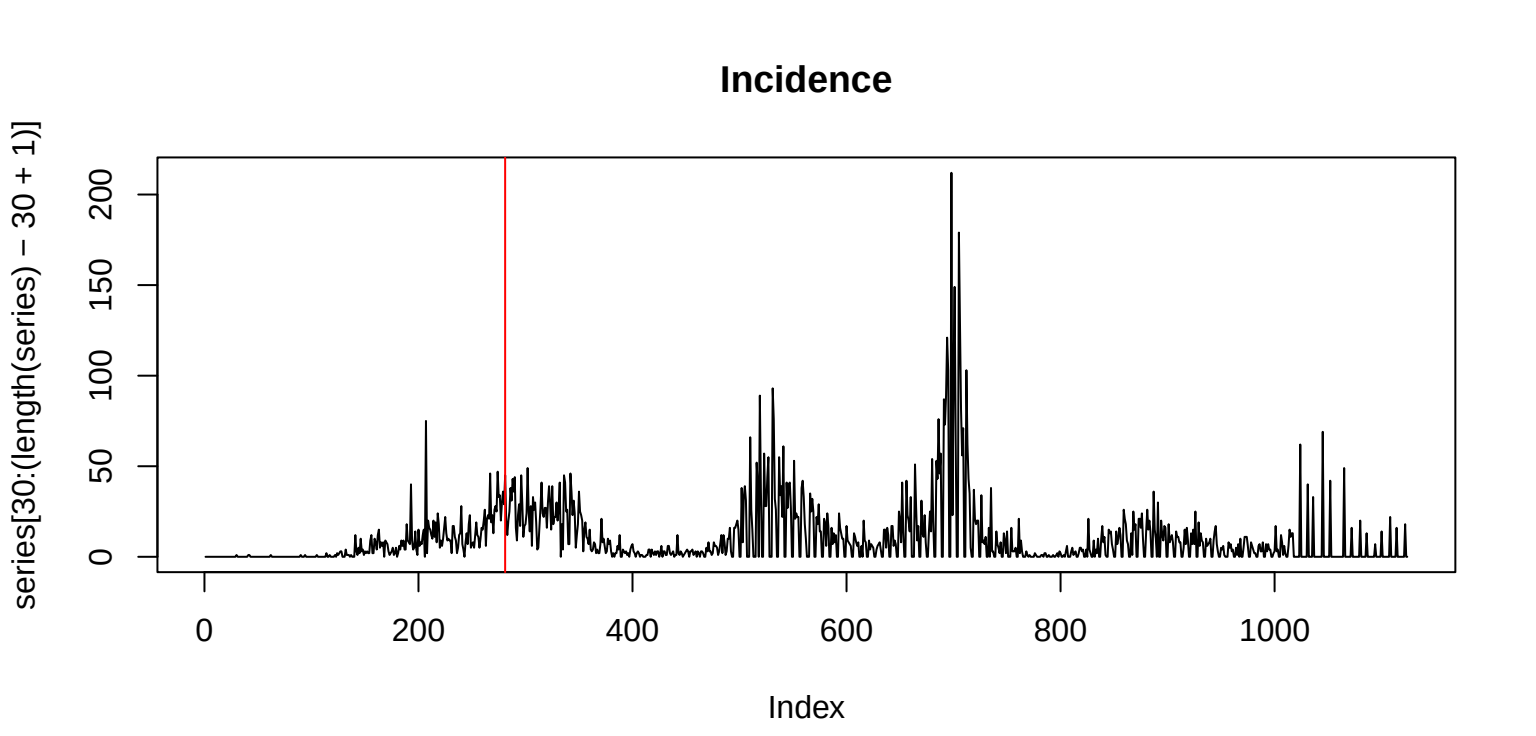

Incidence
series[30:(length(series) − 30 + 1)]
0
2000
4000
6000
0
200
400
600
800
1000
Index
Theta
log(thetas[i,])
−4
−2
0
1
2
0
200
400
600
800
1000
Index

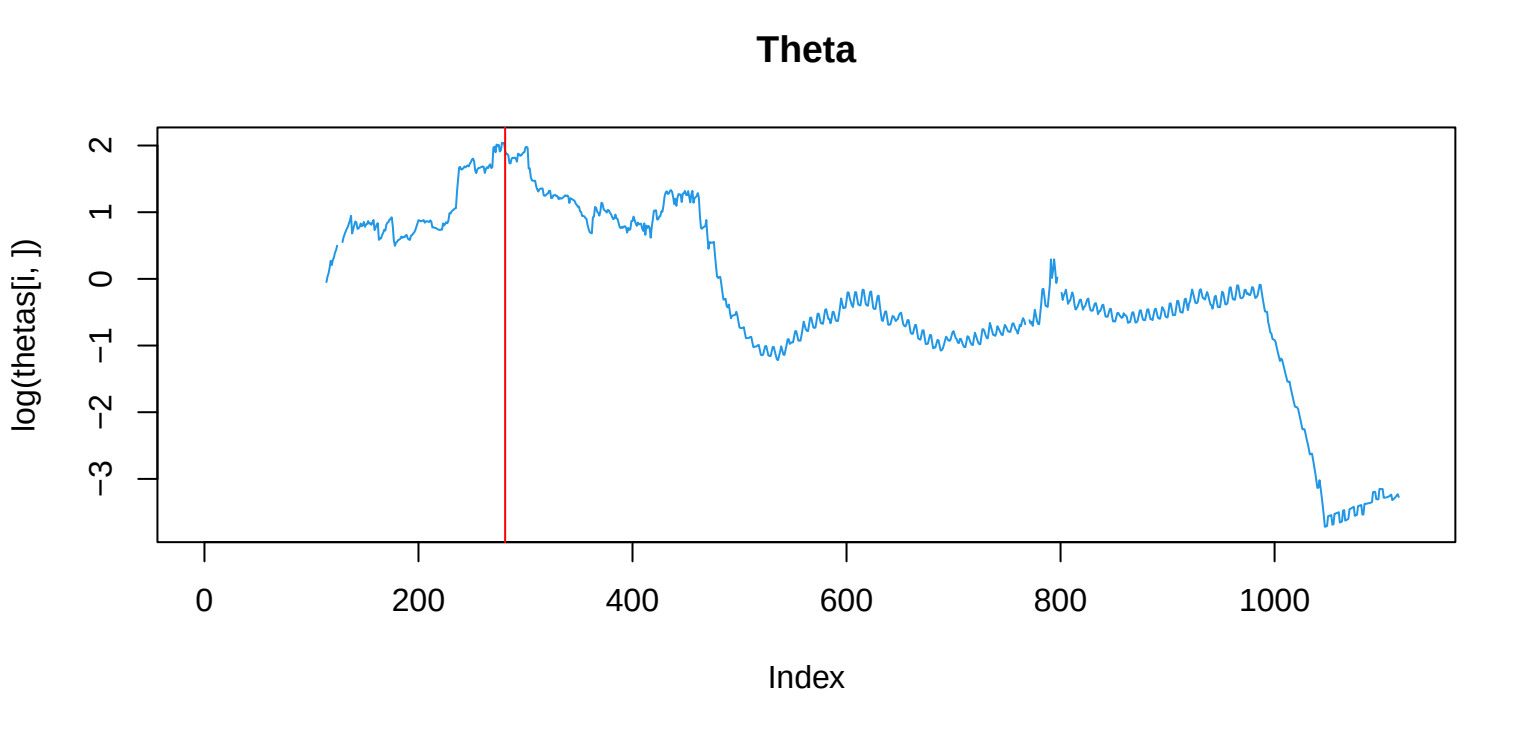

Incidence
series[30:(length(series) − 30 + 1)]
0
500
1000
1500
0
200
400
600
800
1000
Index
Theta
log(thetas[i,])
−3
−1
0
1
2
3
0
200
400
600
800
1000
Index

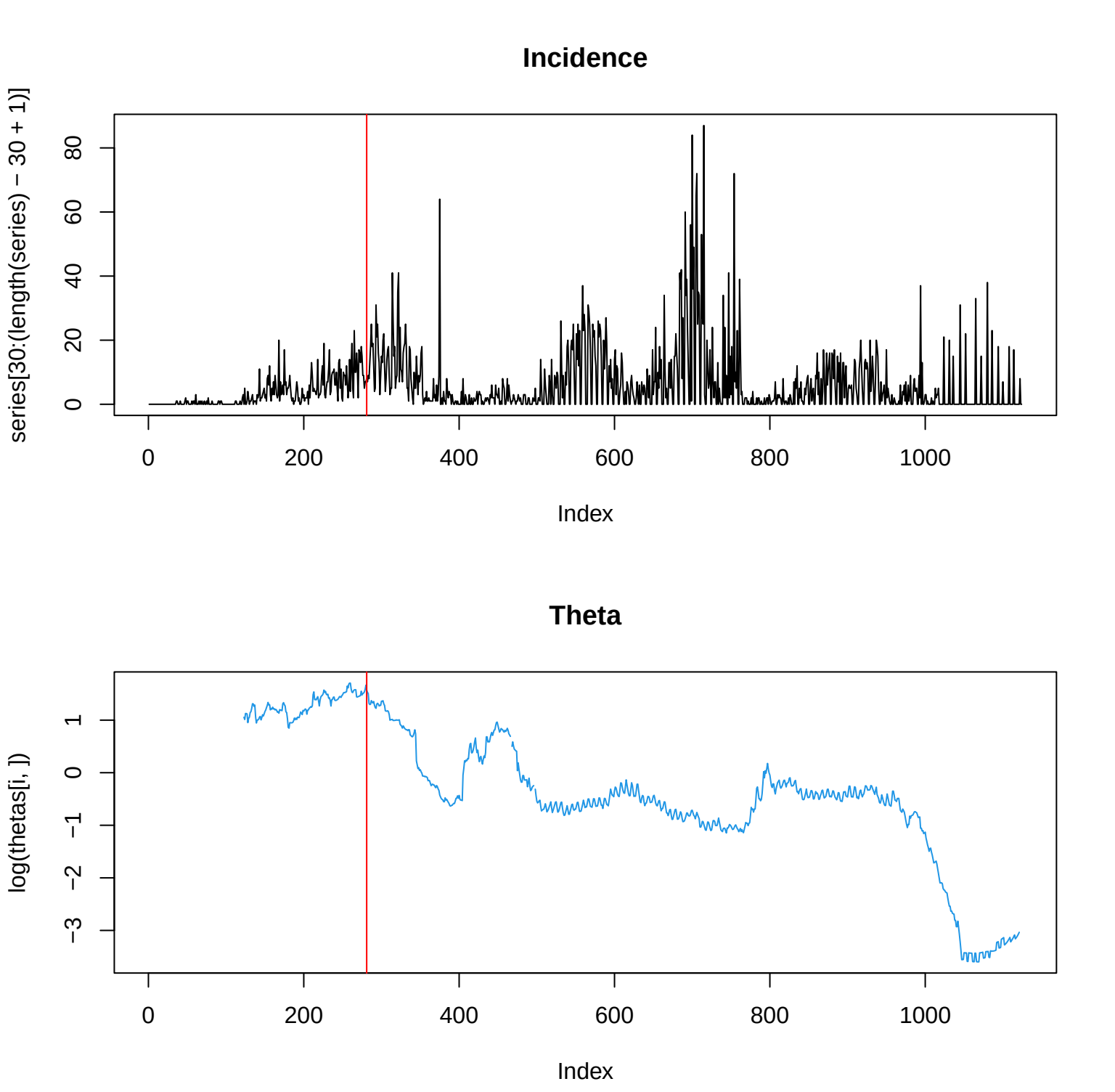

Incidence
series[30:(length(series) − 30 + 1)]
0
50
100
150
200
0
200
400
600
800
1000
Index
Theta
log(thetas[i,])
−3
−2
−1
0
1
0
200
400
600
800
1000
Index

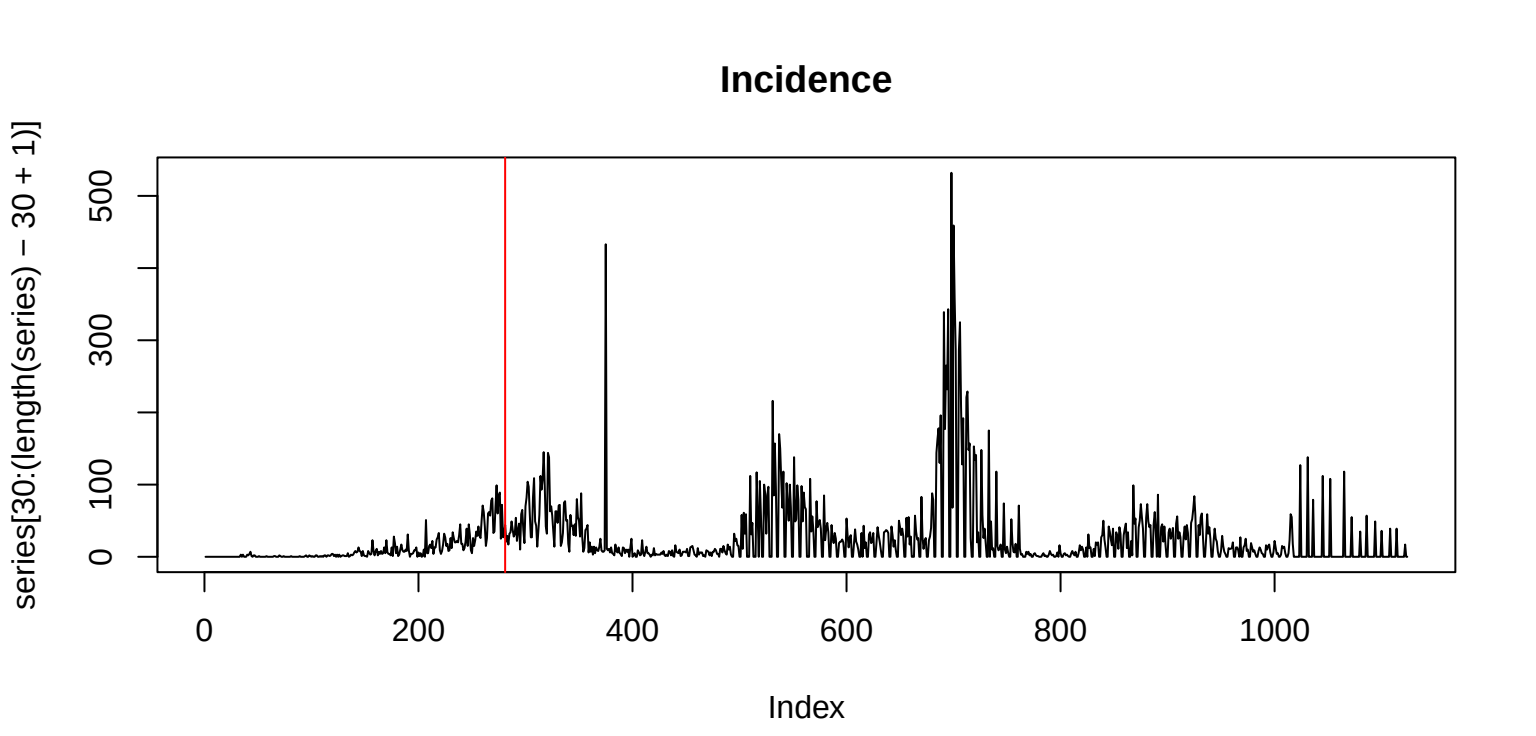

Incidence
series[30:(length(series) − 30 + 1)]
0
500
1500
0
200
400
600
800
1000
Index

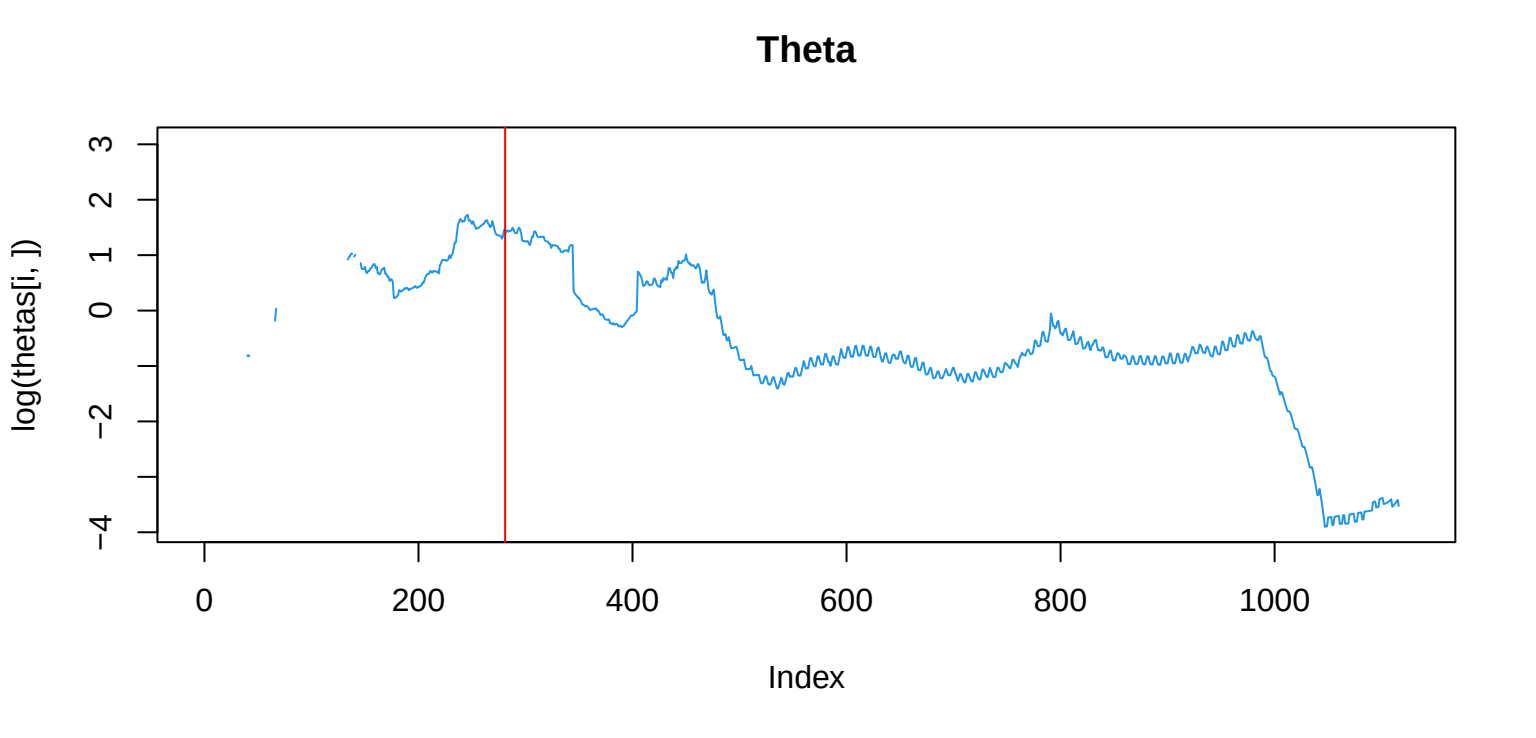

Theta
log(thetas[i,])
−4
−2
0
1
2
0
200
400
600
800
1000
Index

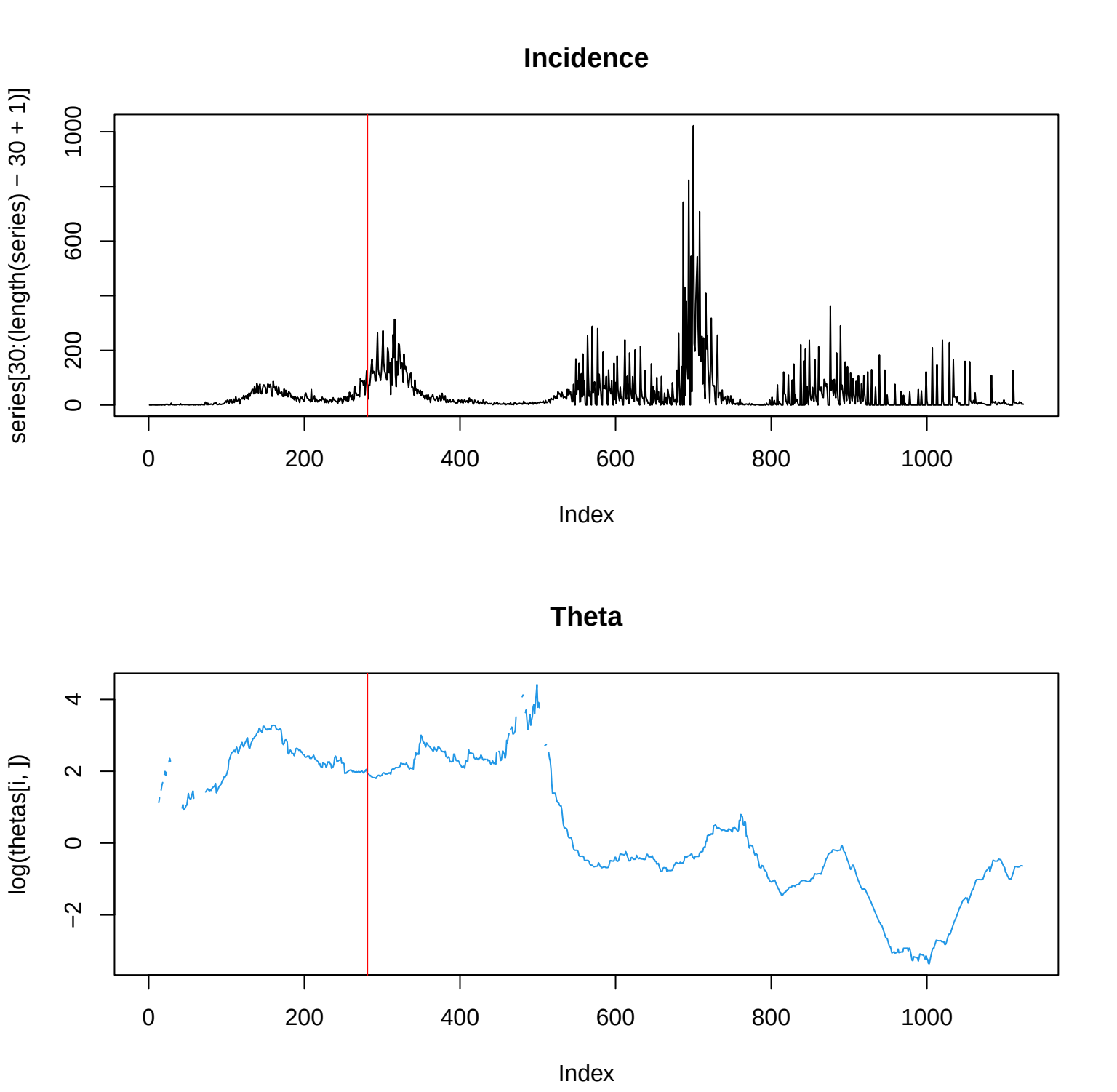

Incidence
series[30:(length(series) − 30 + 1)]
0
50
100
150
200
0
200
400
600
800
1000
Index

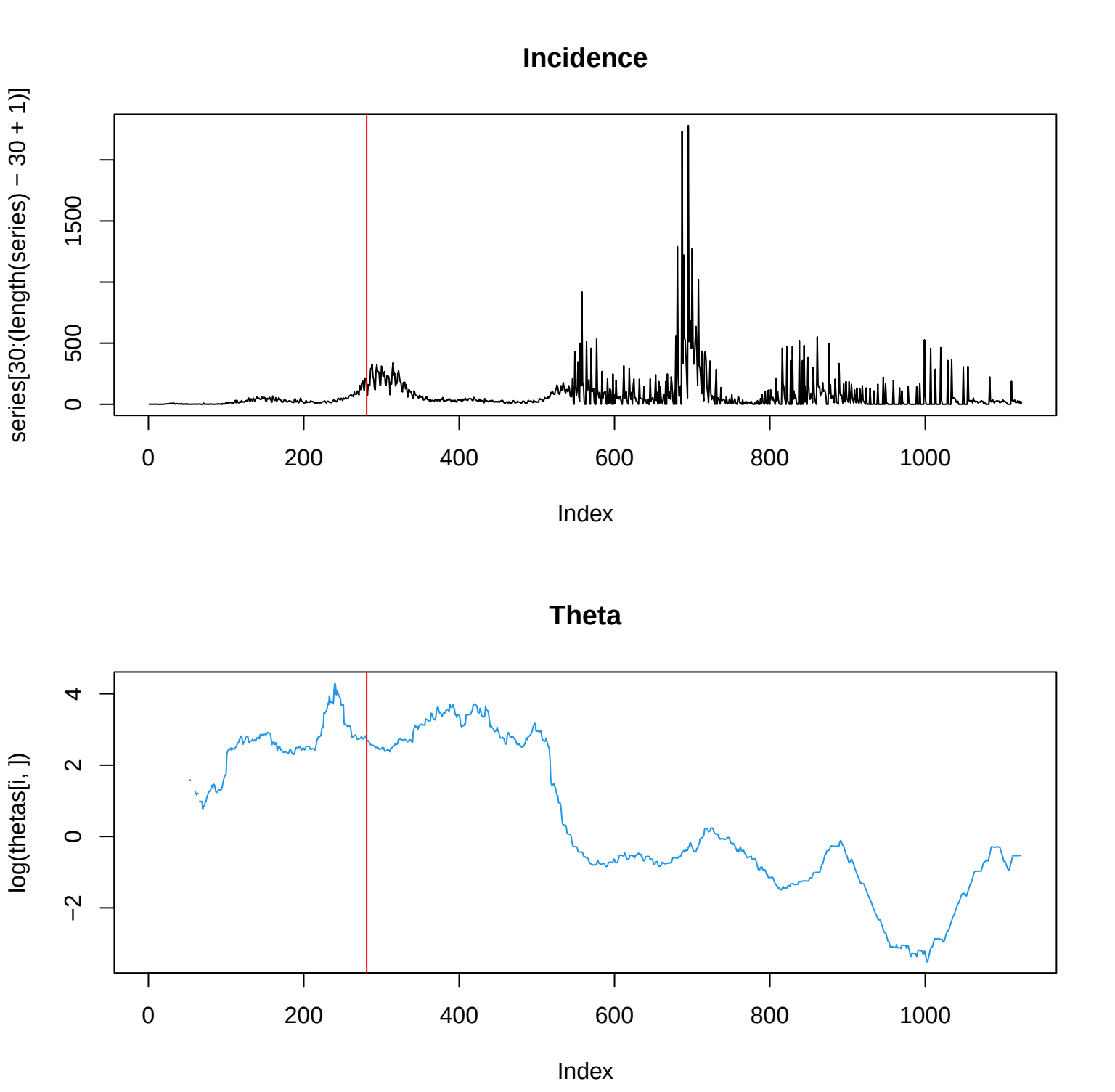

Theta
log(thetas[i,])
−3
−2
−1
0
1
2
0
200
400
600
800
1000
Index

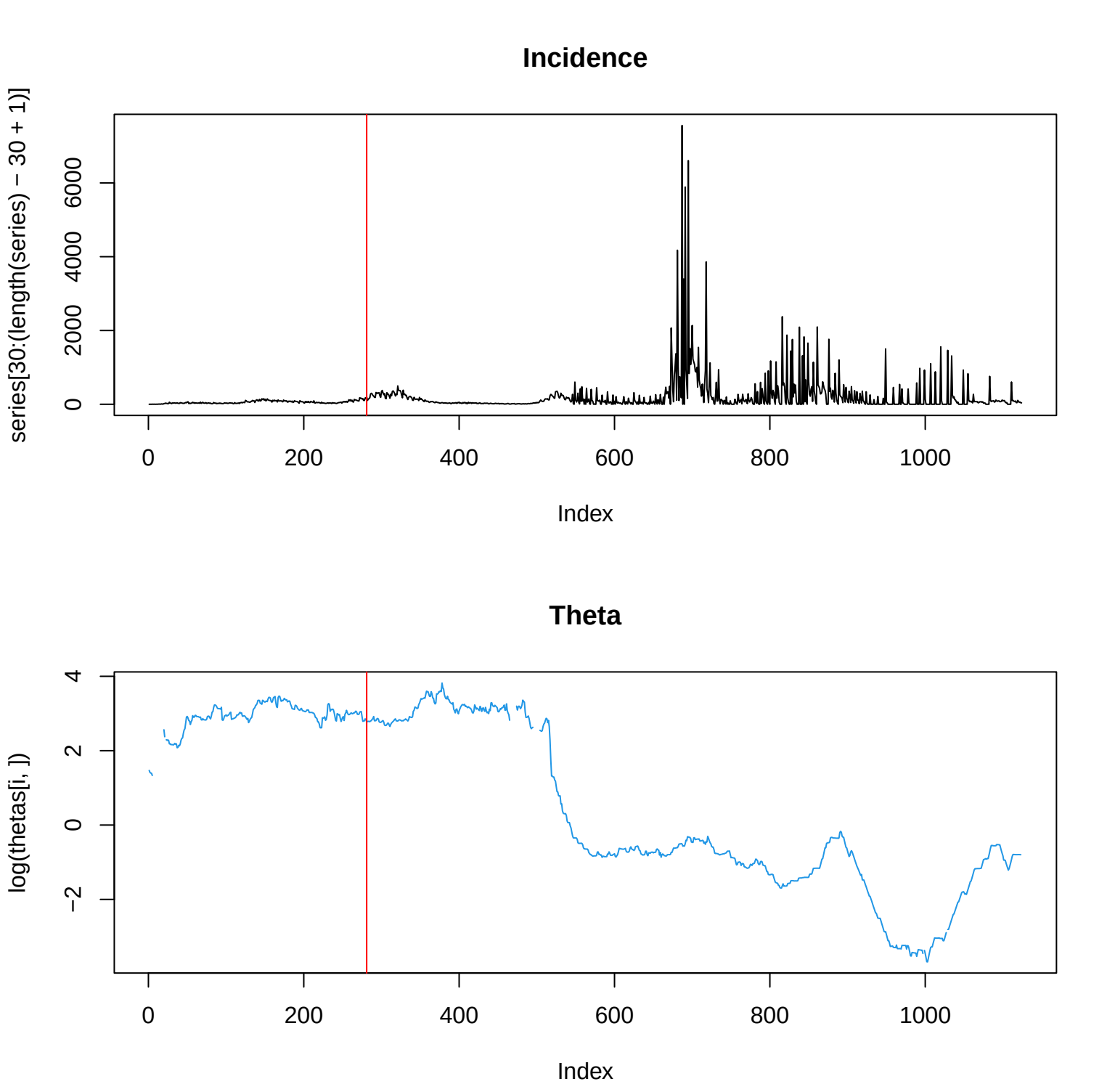

Incidence
series[30:(length(series) − 30 + 1)]
0
20
40
60
80
0
200
400
600
800
1000
Index
Theta
log(thetas[i,])
−3
−2
−1
0
1
0
200
400
600
800
1000
Index

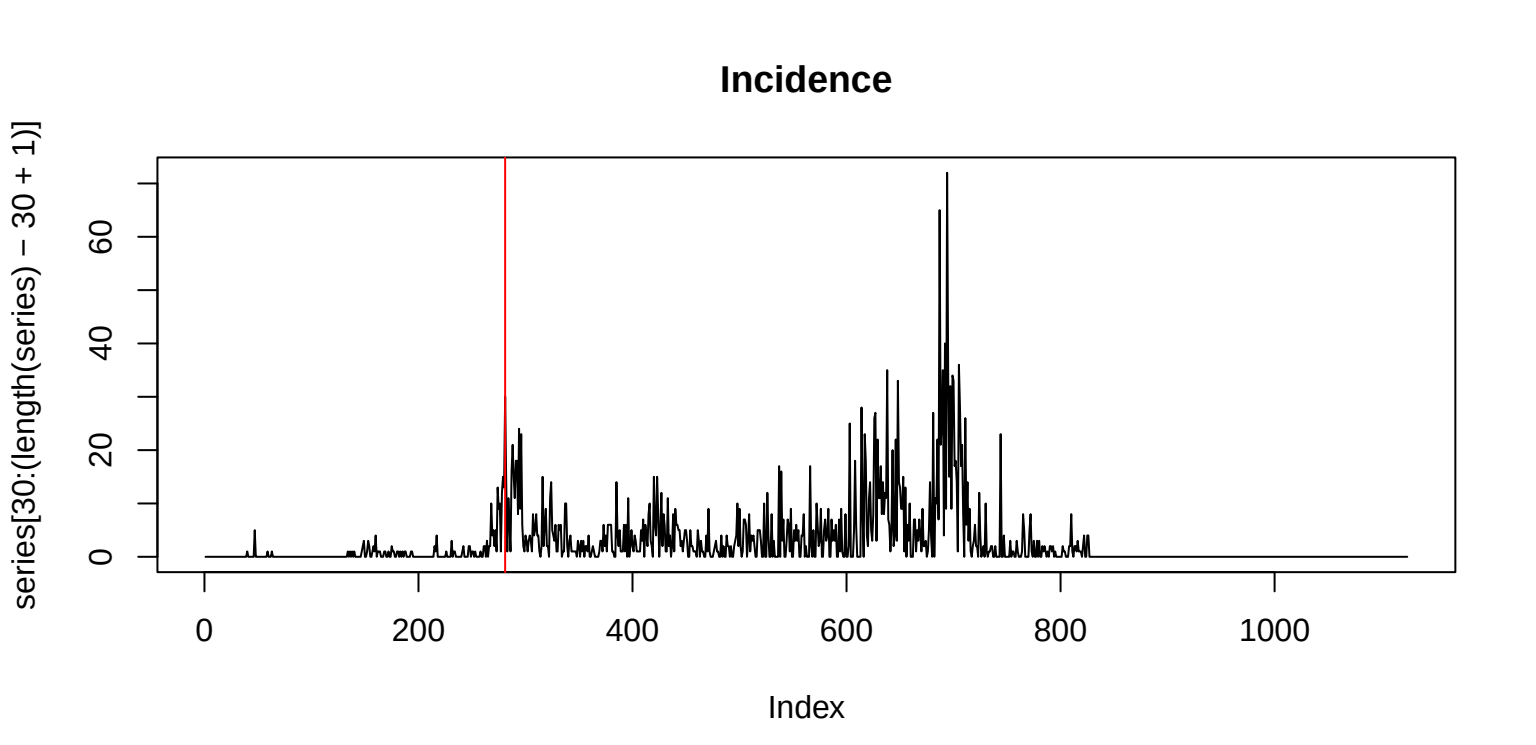

Incidence
series[30:(length(series) − 30 + 1)]
0
100
300
500
0
200
400
600
800
1000
Index

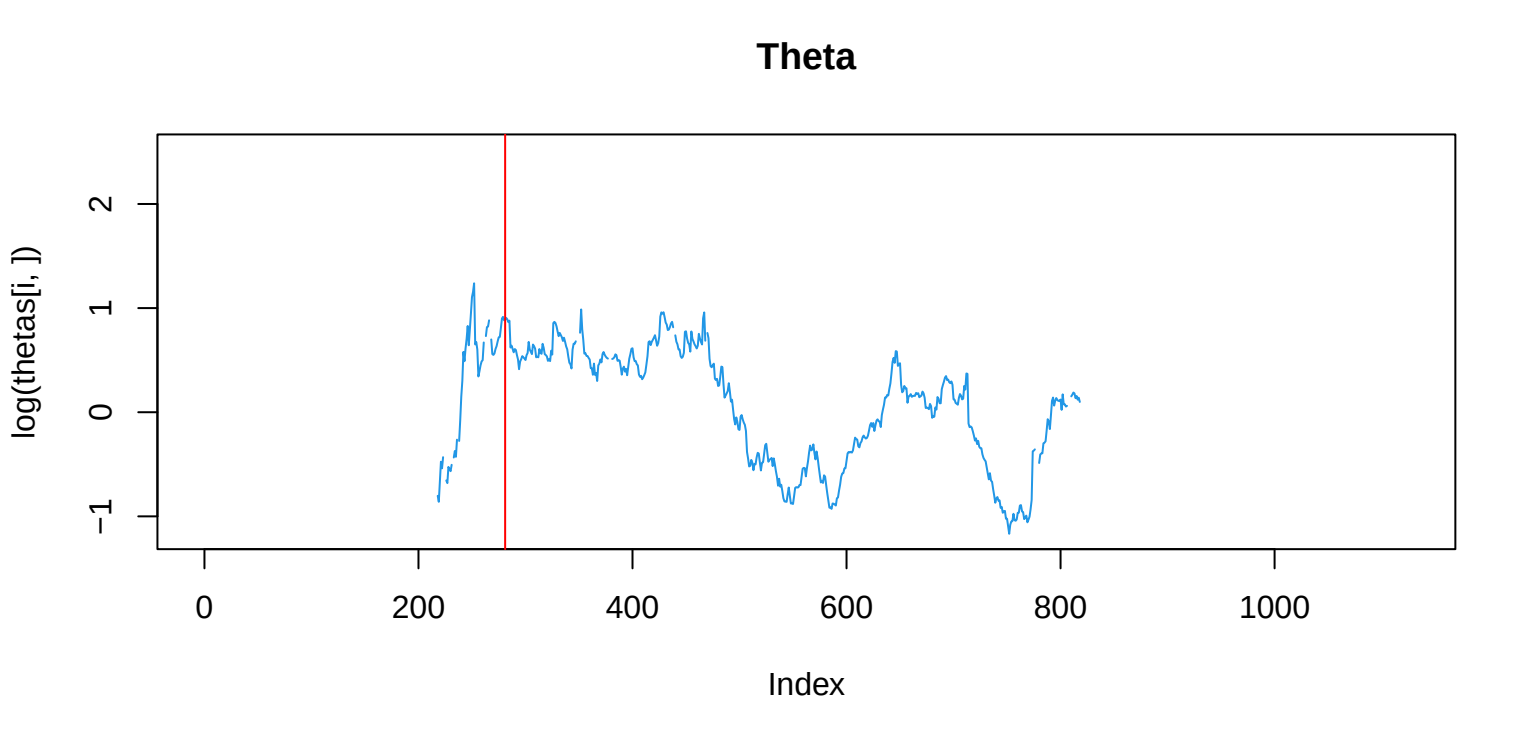

Theta
log(thetas[i,])
−4
−2
0
1
2
3
0
200
400
600
800
1000
Index

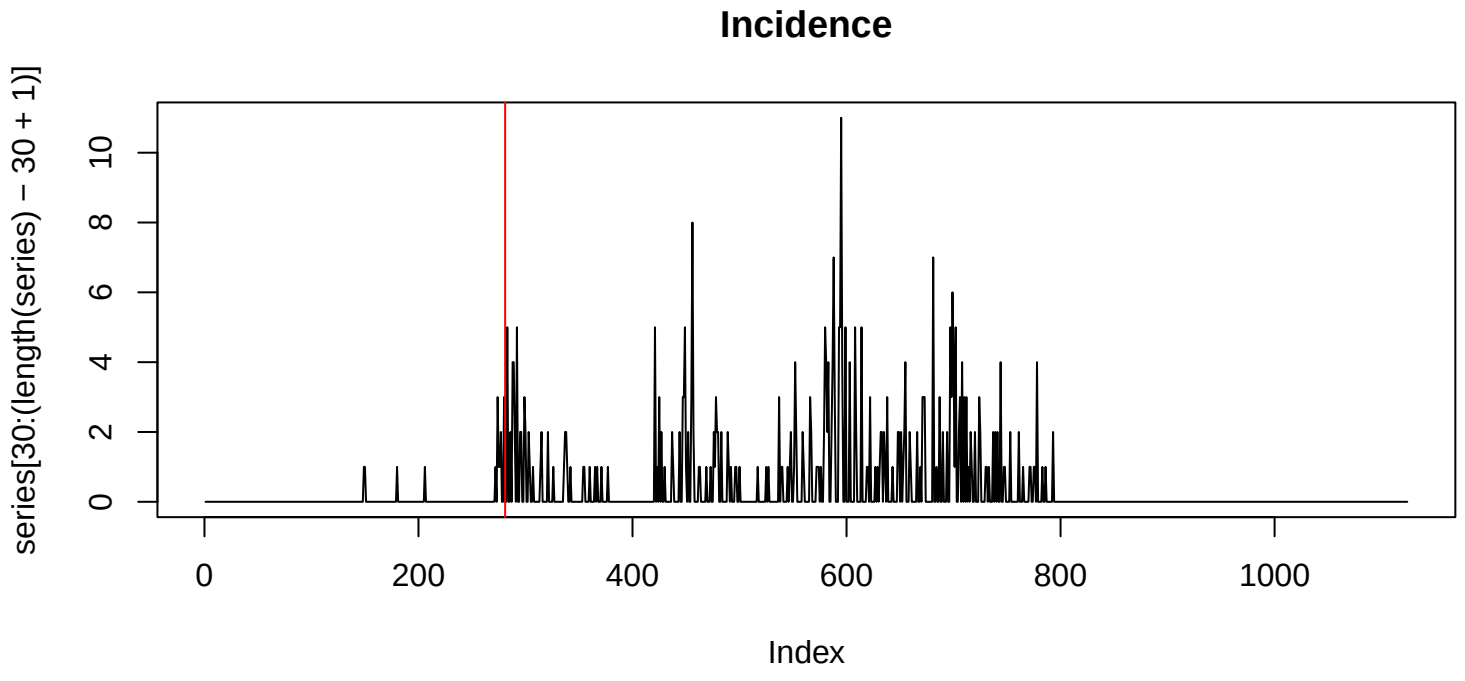

Incidence
series[30:(length(series) − 30 + 1)]
0
200
600
1000
0
200
400
600
800
1000
Index
Theta
log(thetas[i,])
−2
0
2
4
0
200
400
600
800
1000
Index

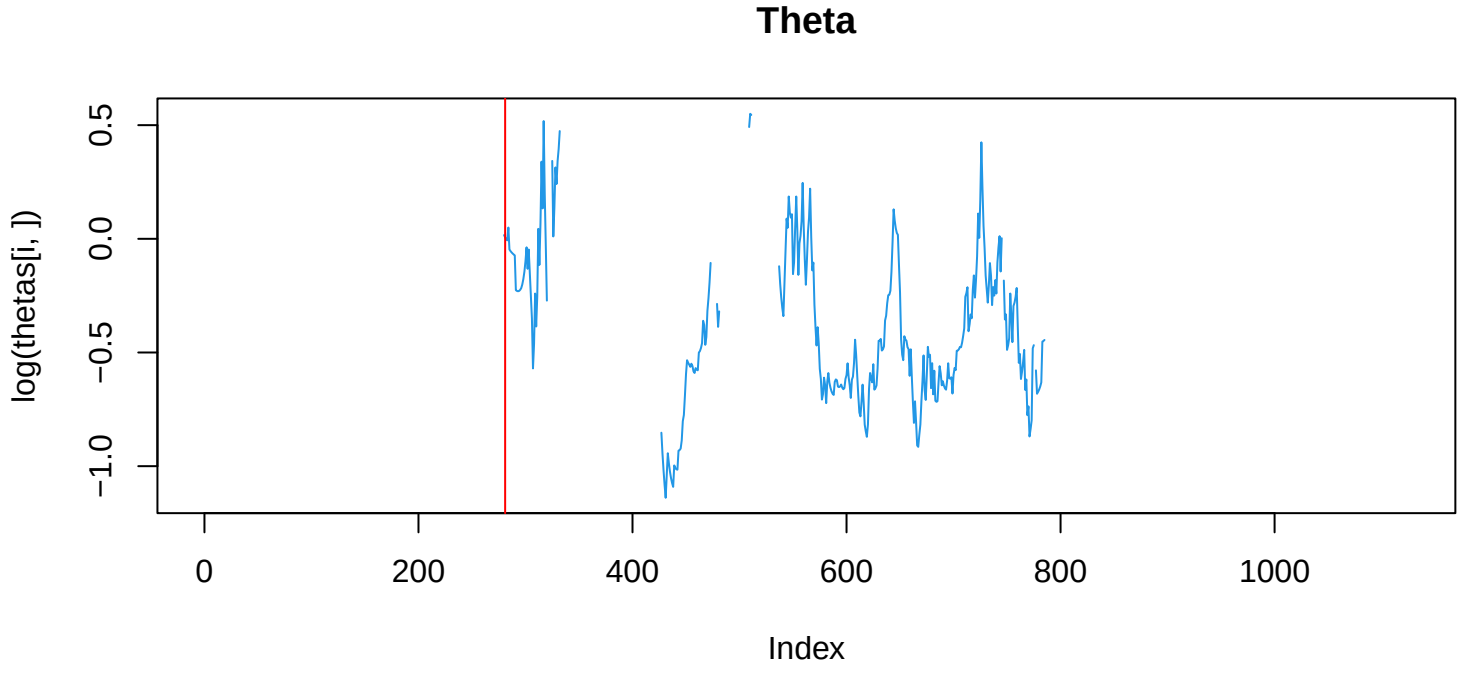

Incidence
series[30:(length(series) − 30 + 1)]
0
500
1500
0
200
400
600
800
1000
Index
Theta
log(thetas[i,])
−2
0
2
4
0
200
400
600
800
1000
Index

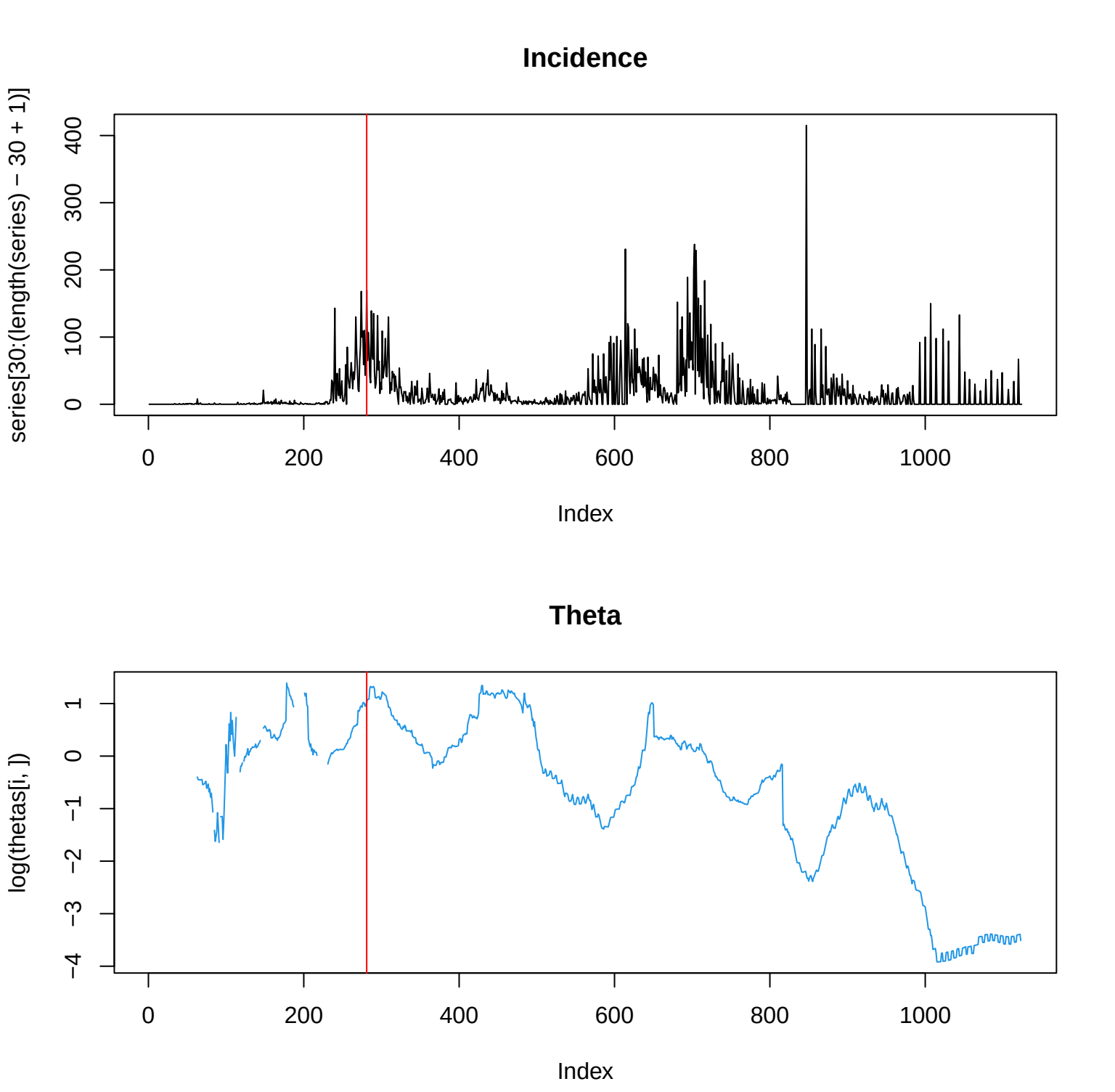

Incidence
series[30:(length(series) − 30 + 1)]
0
2000
4000
6000
0
200
400
600
800
1000
Index
Theta
log(thetas[i,])
−2
0
2
4
0
200
400
600
800
1000
Index

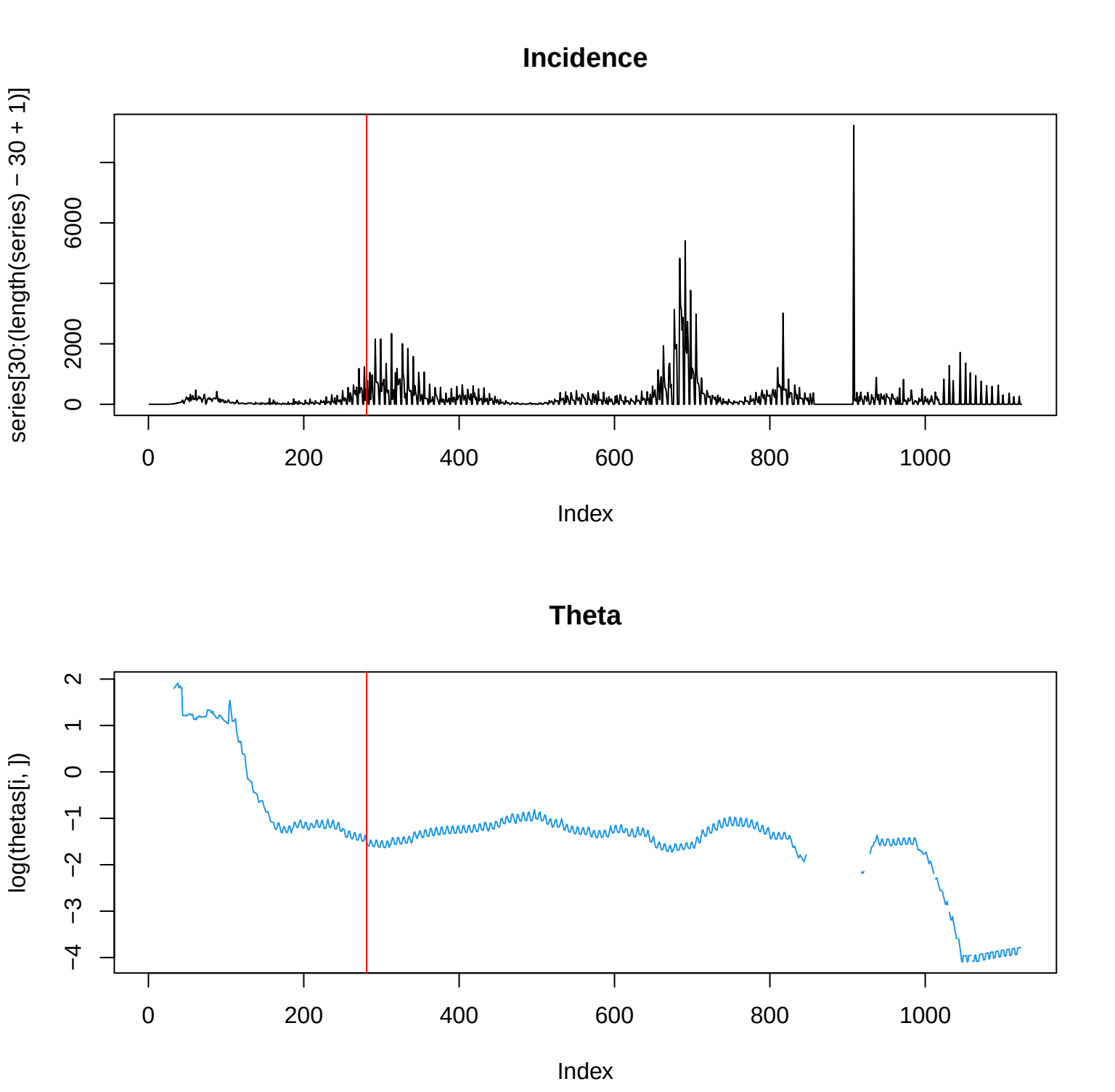

Incidence
series[30:(length(series) − 30 + 1)]
0
20
40
60
0
200
400
600
800
1000
Index

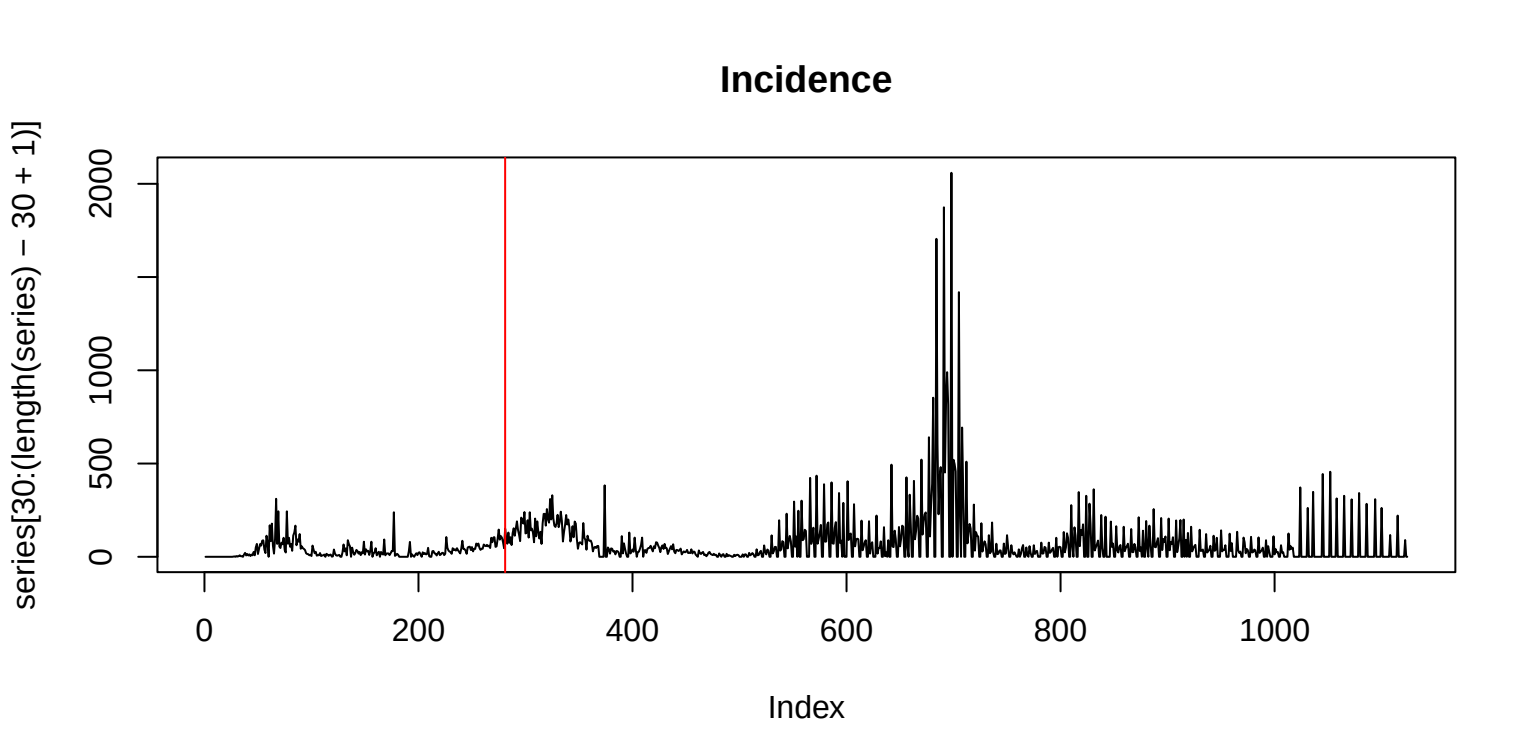

Theta
log(thetas[i,])
−1
0
1
2
0
200
400
600
800
1000
Index

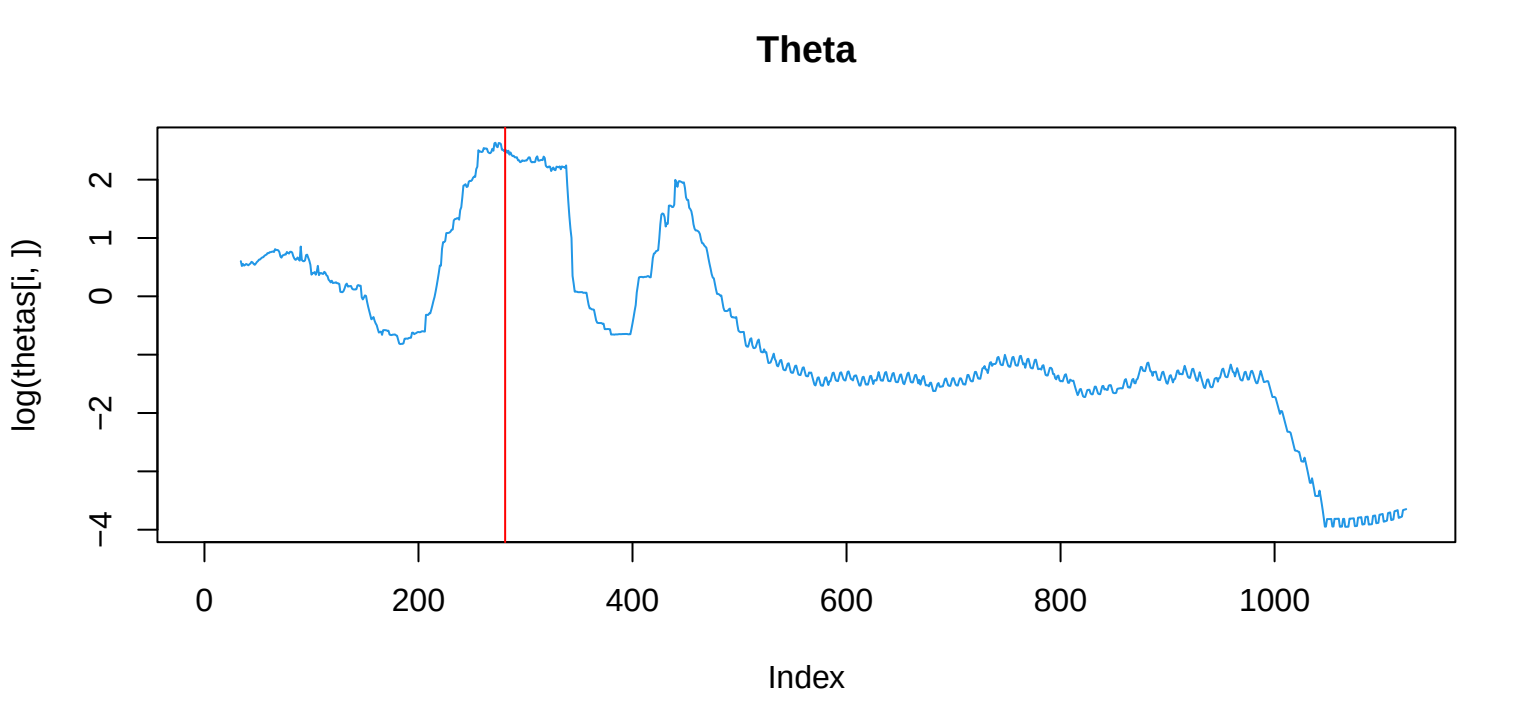

Incidence
series[30:(length(series) − 30 + 1)]
0
2
4
6
8
10
0
200
400
600
800
1000
Index

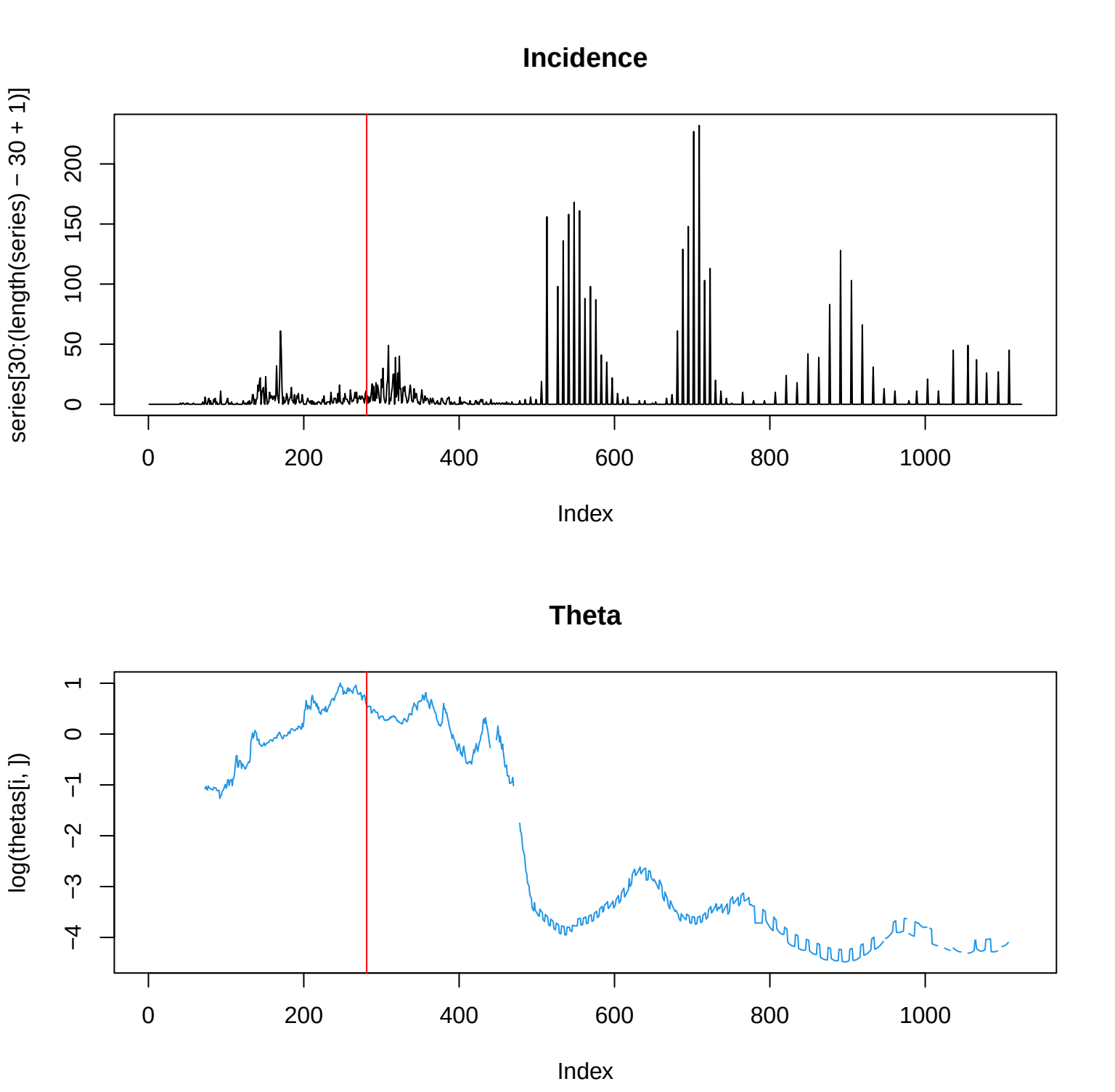

Theta
log(thetas[i,])
−1.0
−0.5
0.0
0.5
0
200
400
600
800
1000
Index

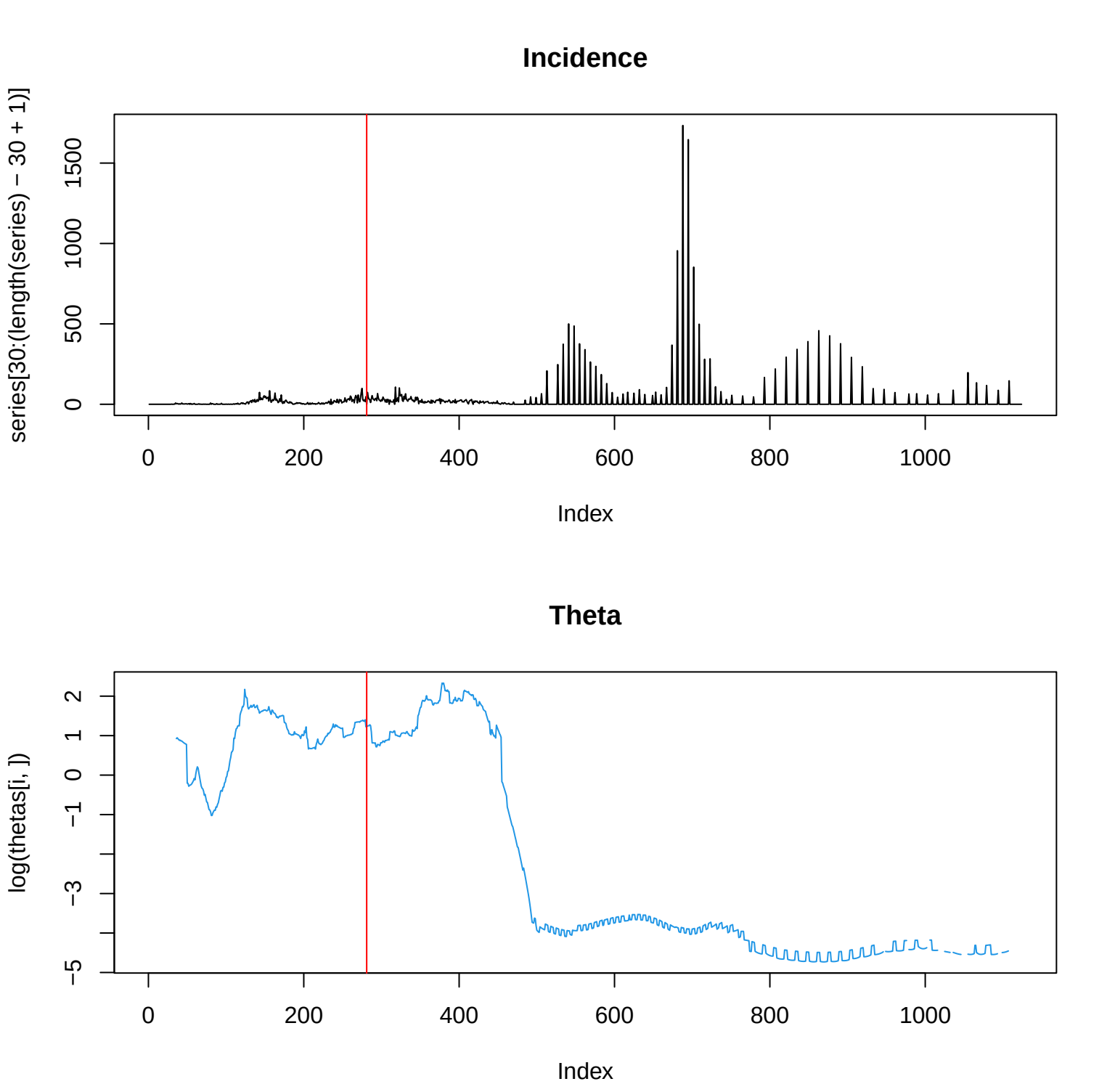

Incidence
series[30:(length(series) − 30 + 1)]
0
100
200
300
400
0
200
400
600
800
1000
Index
Theta
log(thetas[i,])
−4
−3
−2
−1
0
1
0
200
400
600
800
1000
Index

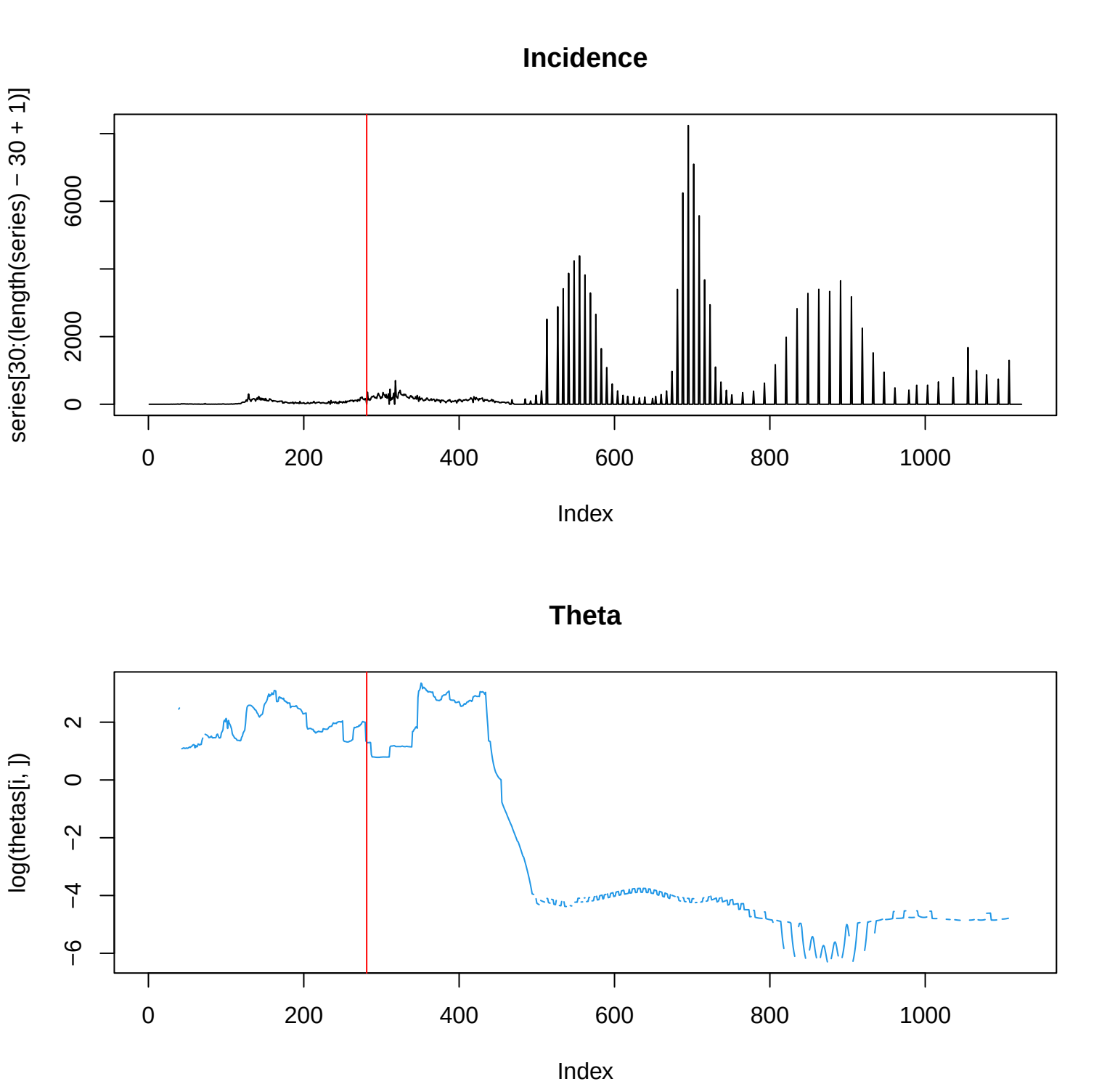

Incidence
series[30:(length(series) − 30 + 1)]
0
2000
6000
0
200
400
600
800
1000
Index
Theta
log(thetas[i,])
−4
−3
−2
−1
0
1
2
0
200
400
600
800
1000
Index

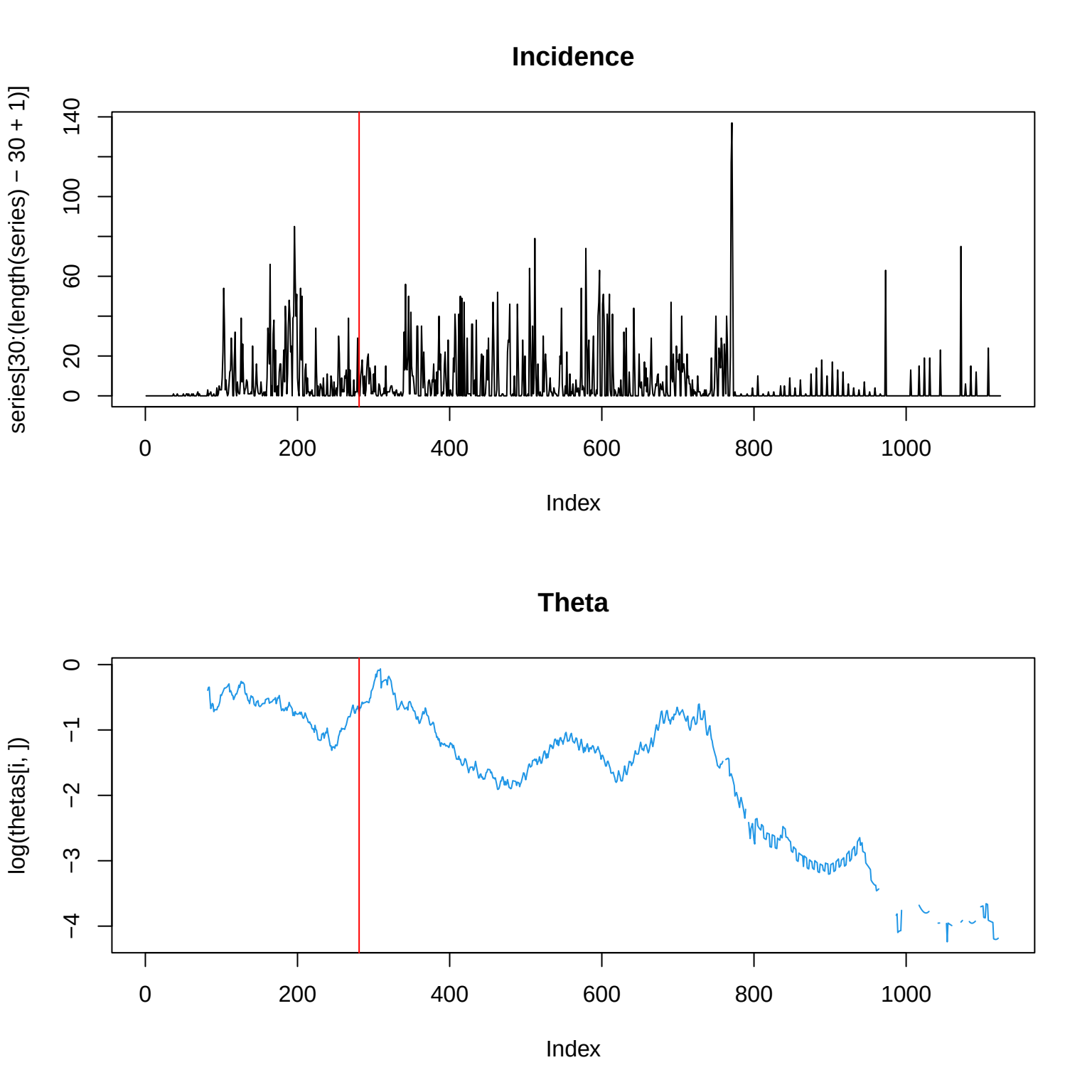

Incidence
series[30:(length(series) − 30 + 1)]
0
500
1000
2000
0
200
400
600
800
1000
Index

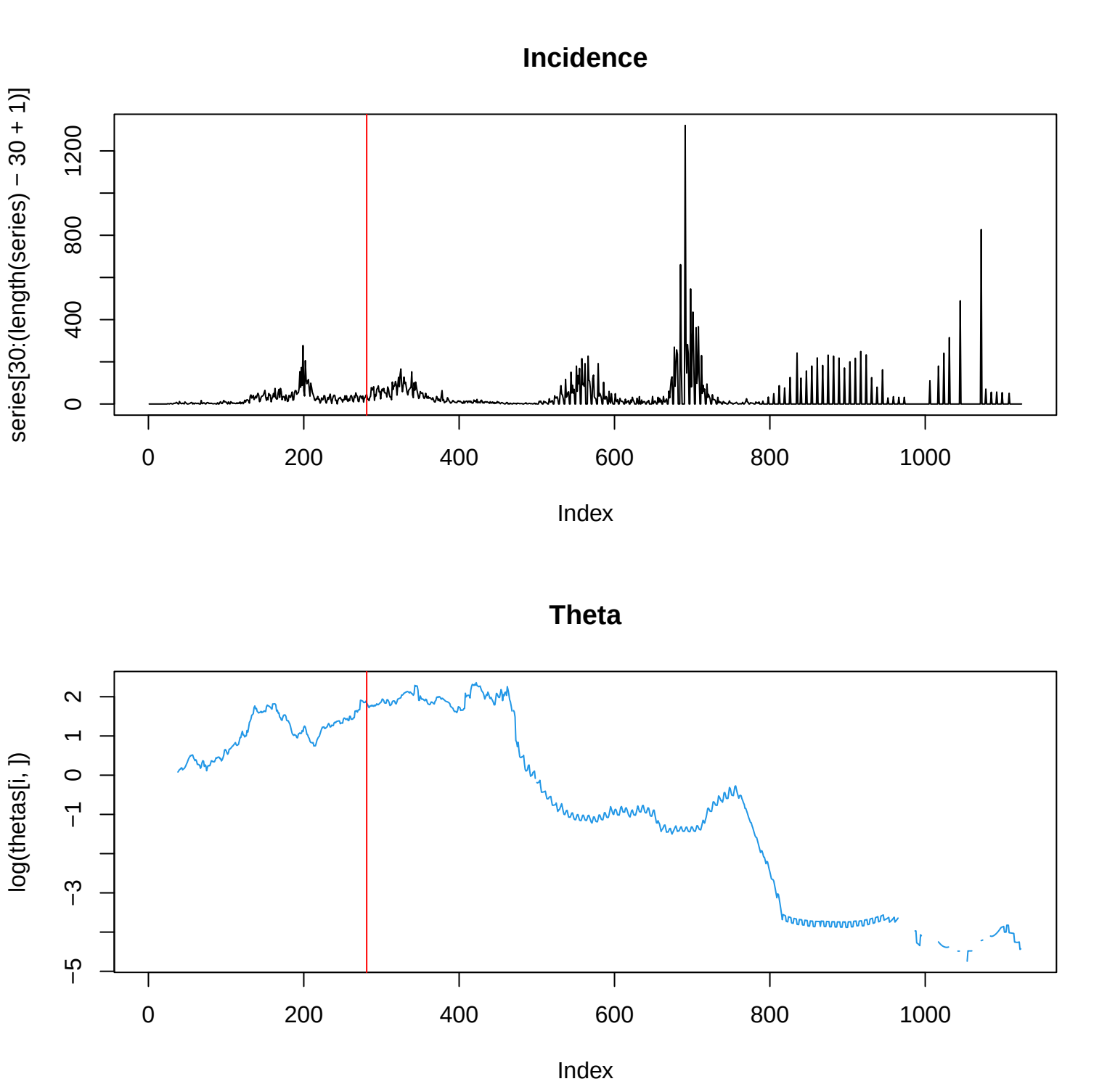

Theta
log(thetas[i,])
−4
−2
0
1
2
0
200
400
600
800
1000
Index

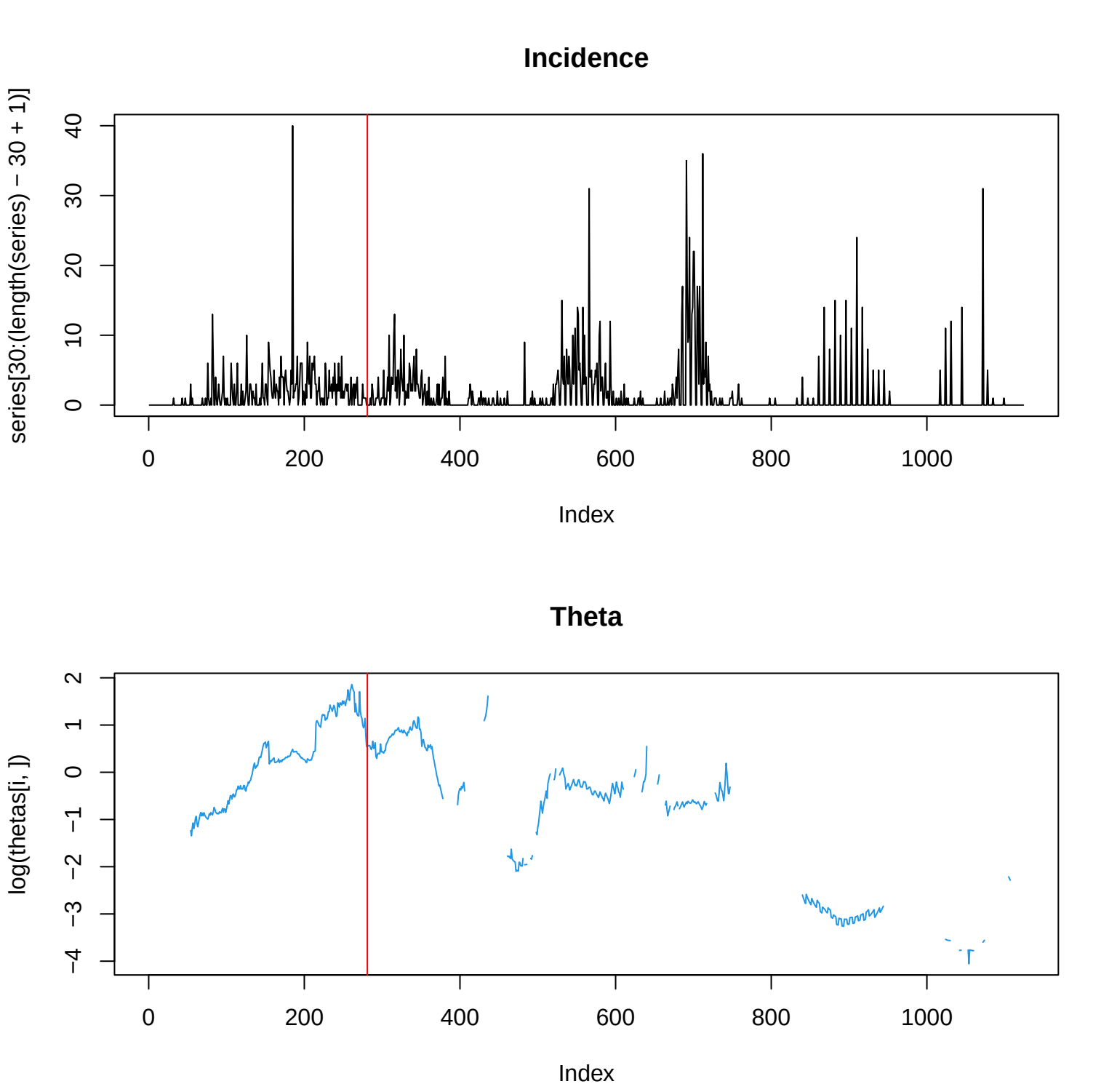

Incidence
series[30:(length(series) − 30 + 1)]
0
50
100
150
200
0
200
400
600
800
1000
Index
Theta
log(thetas[i,])
−4
−3
−2
−1
0
1
0
200
400
600
800
1000
Index

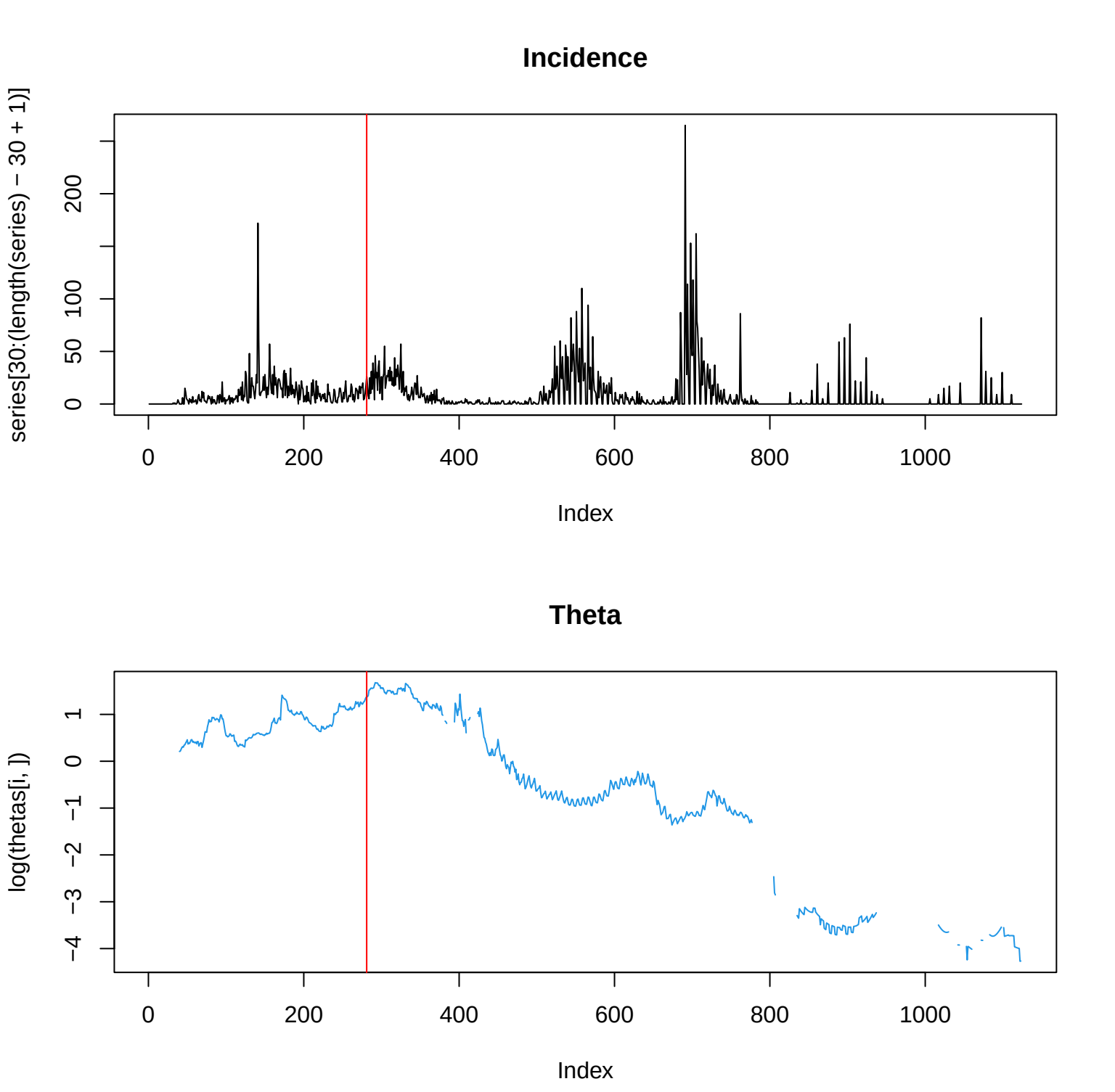

Incidence
series[30:(length(series) − 30 + 1)]
0
500
1000
1500
0
200
400
600
800
1000
Index
Theta
log(thetas[i,])
−5
−3
−1
0
1
2
0
200
400
600
800
1000
Index

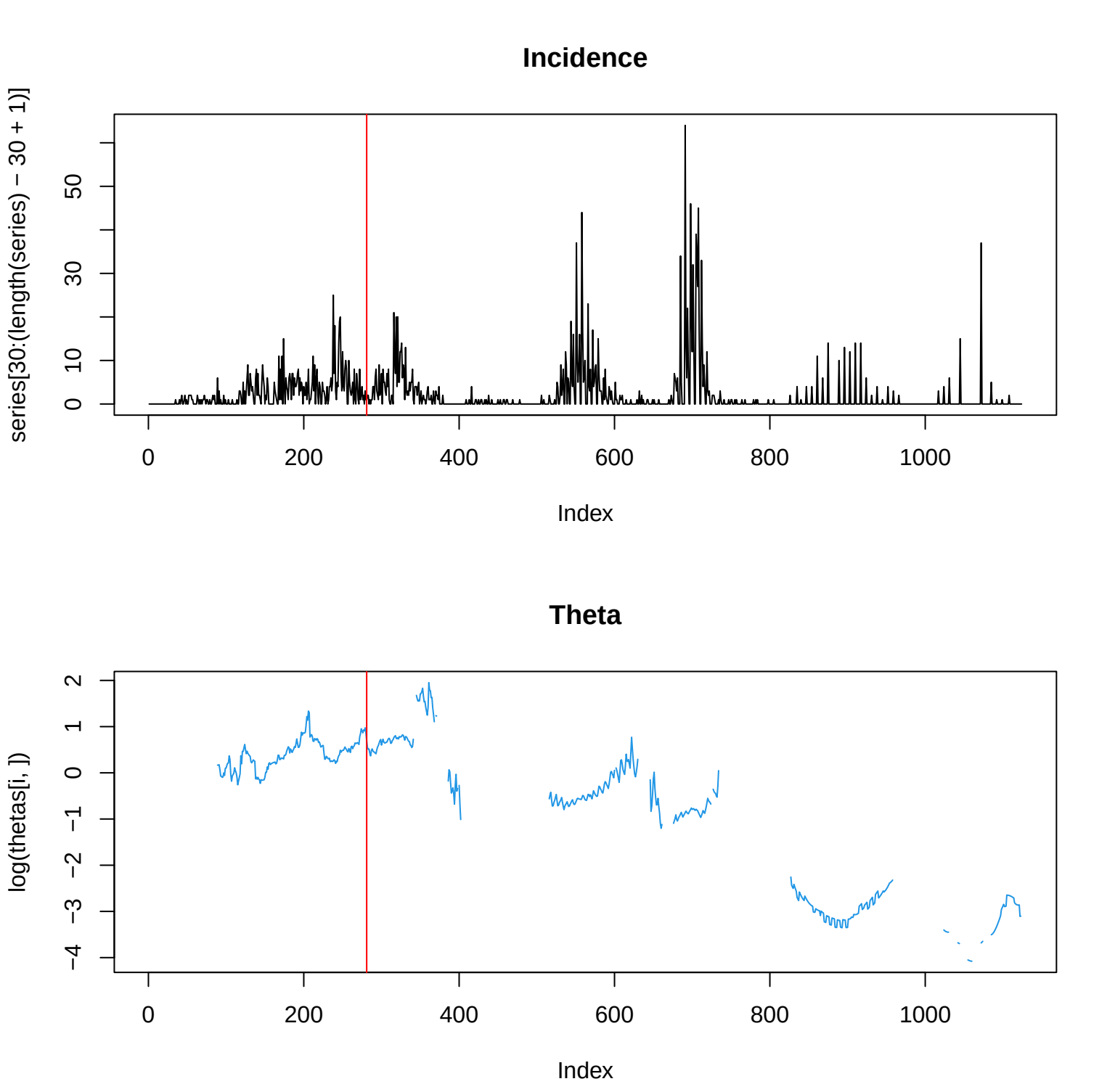

Incidence
series[30:(length(series) − 30 + 1)]
0
2000
6000
0
200
400
600
800
1000
Index
Theta
log(thetas[i,])
−6
−4
−2
0
2
0
200
400
600
800
1000
Index

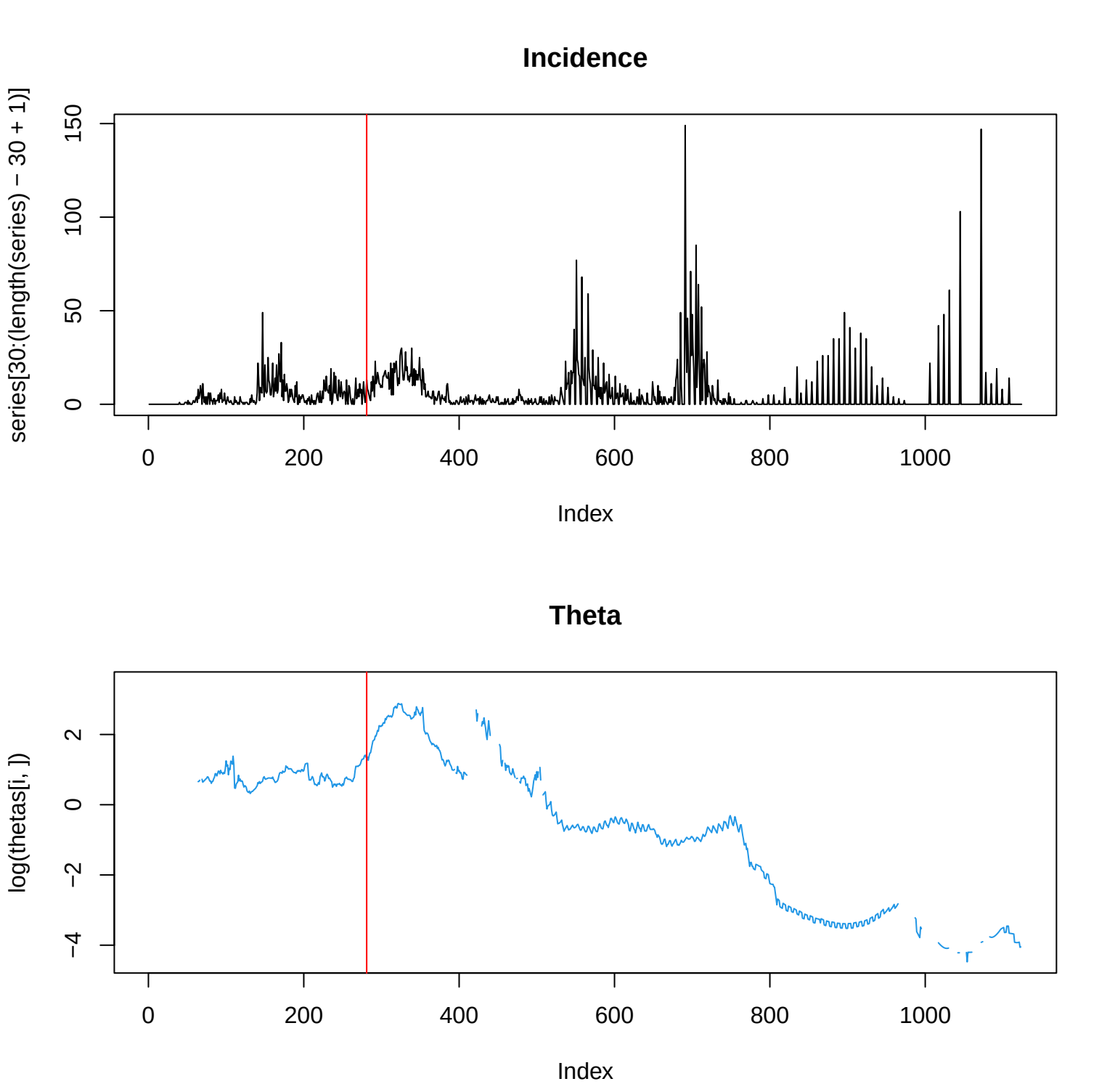

Incidence
series[30:(length(series) − 30 + 1)]
0
20
60
100
140
0
200
400
600
800
1000
Index
Theta
log(thetas[i,])
0
−1
−2
−3
−4
0
200
400
600
800
1000
Index

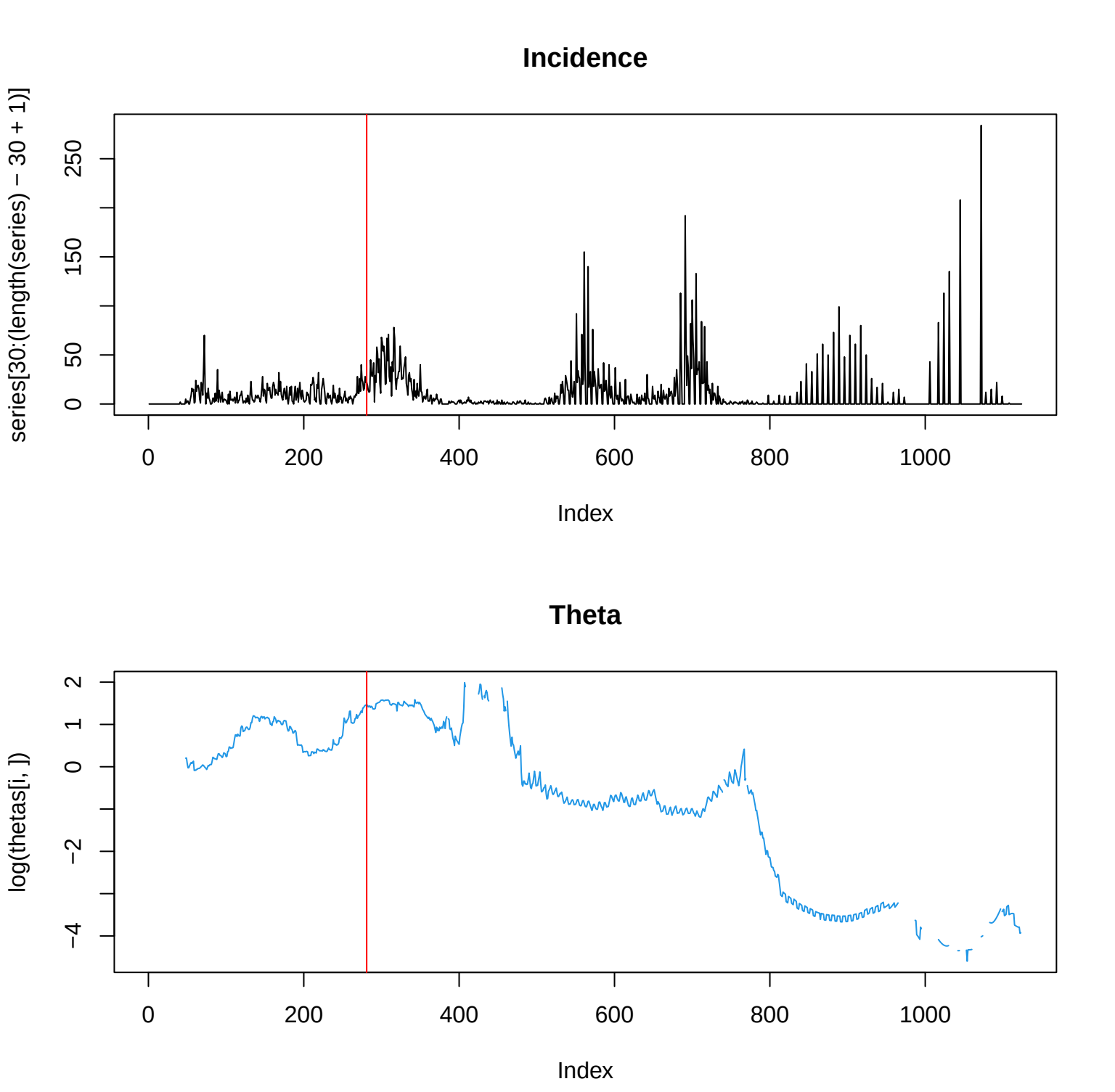

Incidence
series[30:(length(series) − 30 + 1)]
0
400
800
1200
0
200
400
600
800
1000
Index
Theta
log(thetas[i,])
−5
−3
−1
0
1
2
0
200
400
600
800
1000
Index

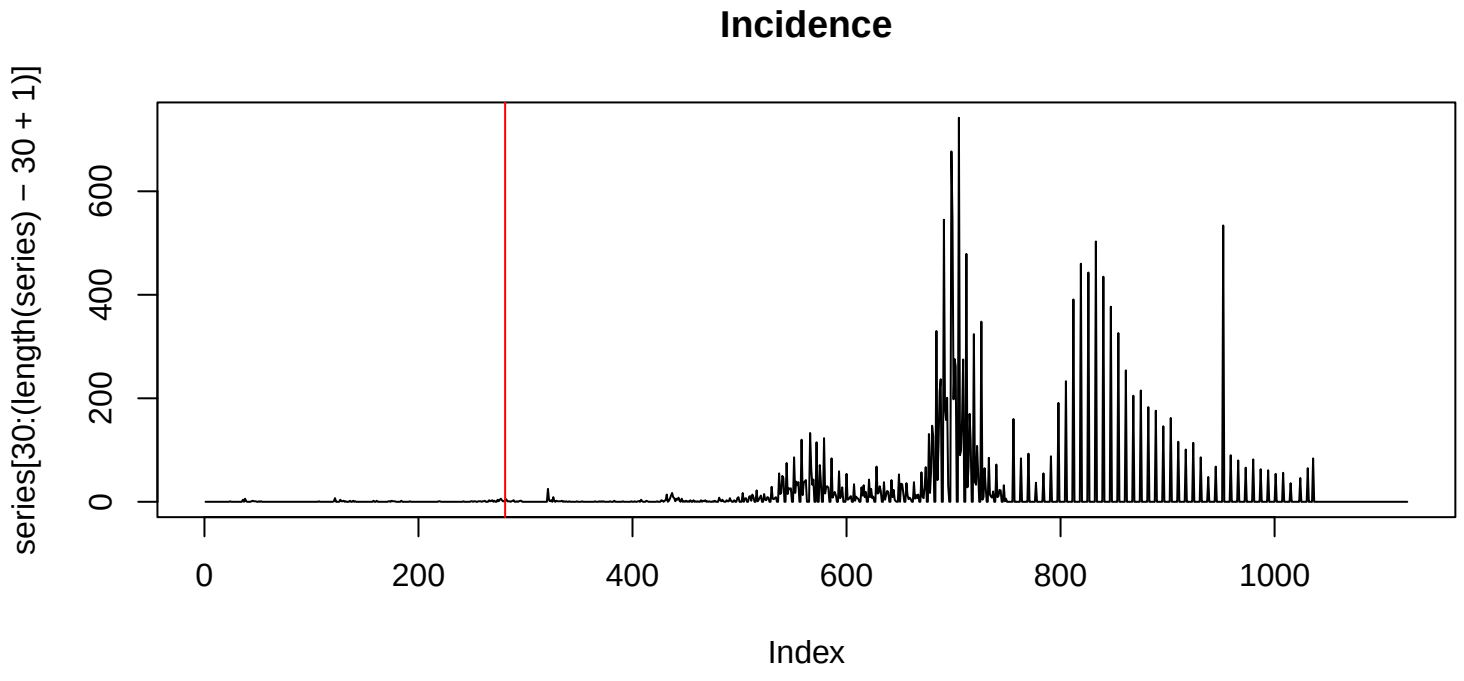

Incidence
series[30:(length(series) − 30 + 1)]
0
10
20
30
40
0
200
400
600
800
1000
Index
Theta
log(thetas[i,])
−4
−3
−2
−1
0
1
2
0
200
400
600
800
1000
Index

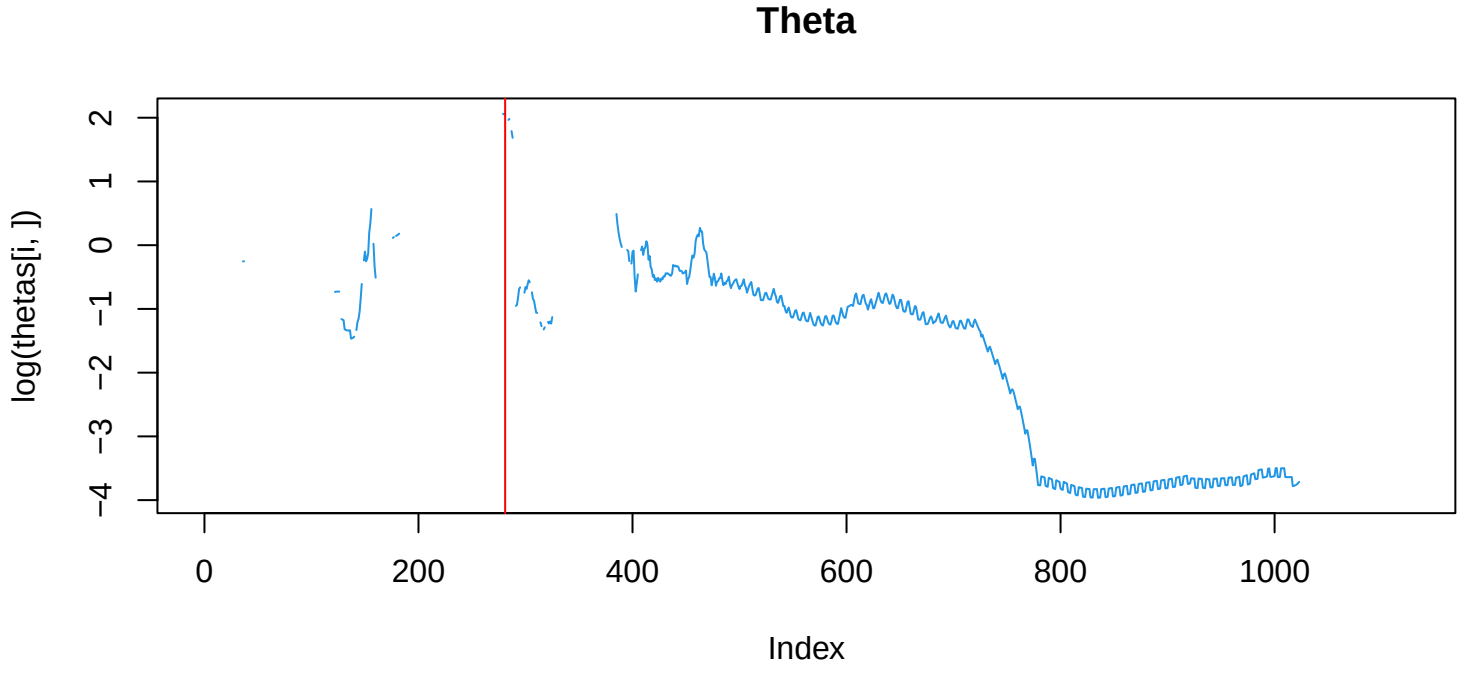

Incidence
series[30:(length(series) − 30 + 1)]
0
50
100
200
0
200
400
600
800
1000
Index
Theta
log(thetas[i,])
−4
−3
−2
−1
0
1
0
200
400
600
800
1000
Index

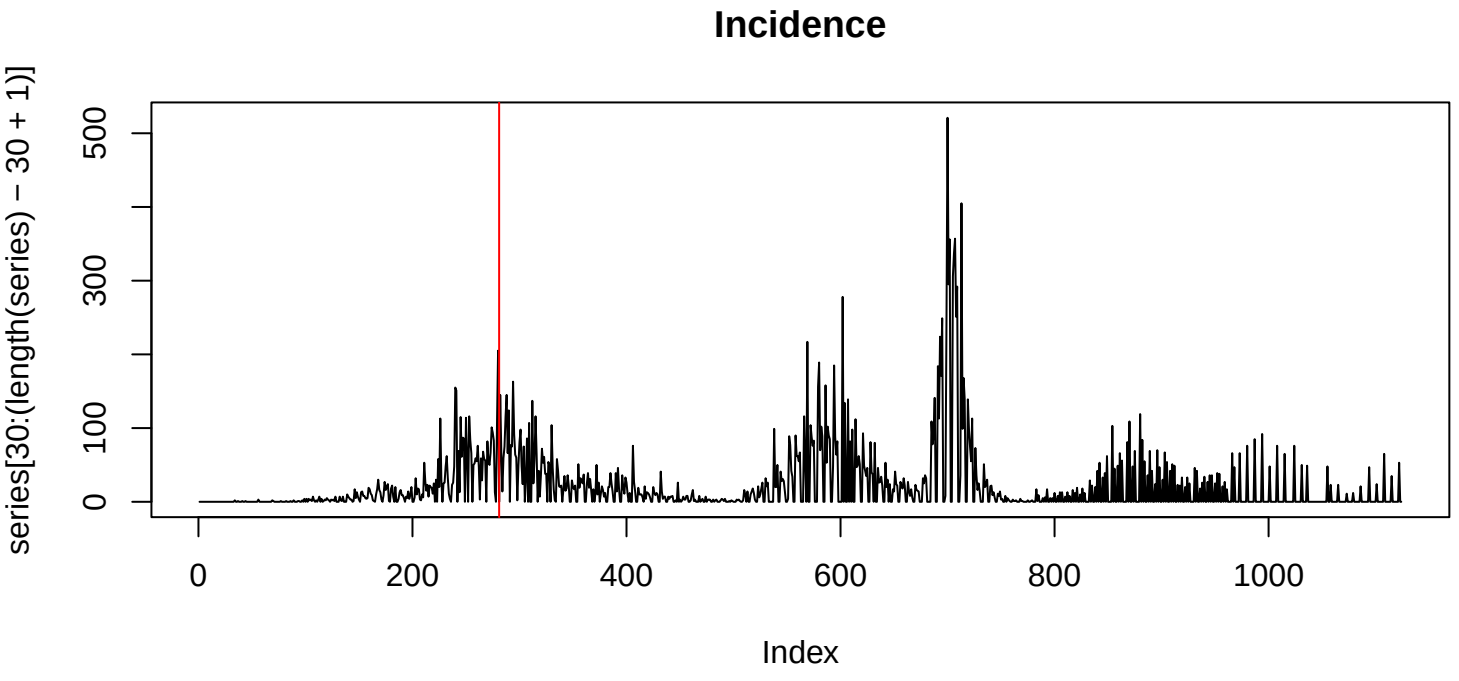

Incidence
series[30:(length(series) − 30 + 1)]
0
10
30
50
0
200
400
600
800
1000
Index
Theta
log(thetas[i,])
−4
−3
−2
−1
0
1
2
0
200
400
600
800
1000
Index

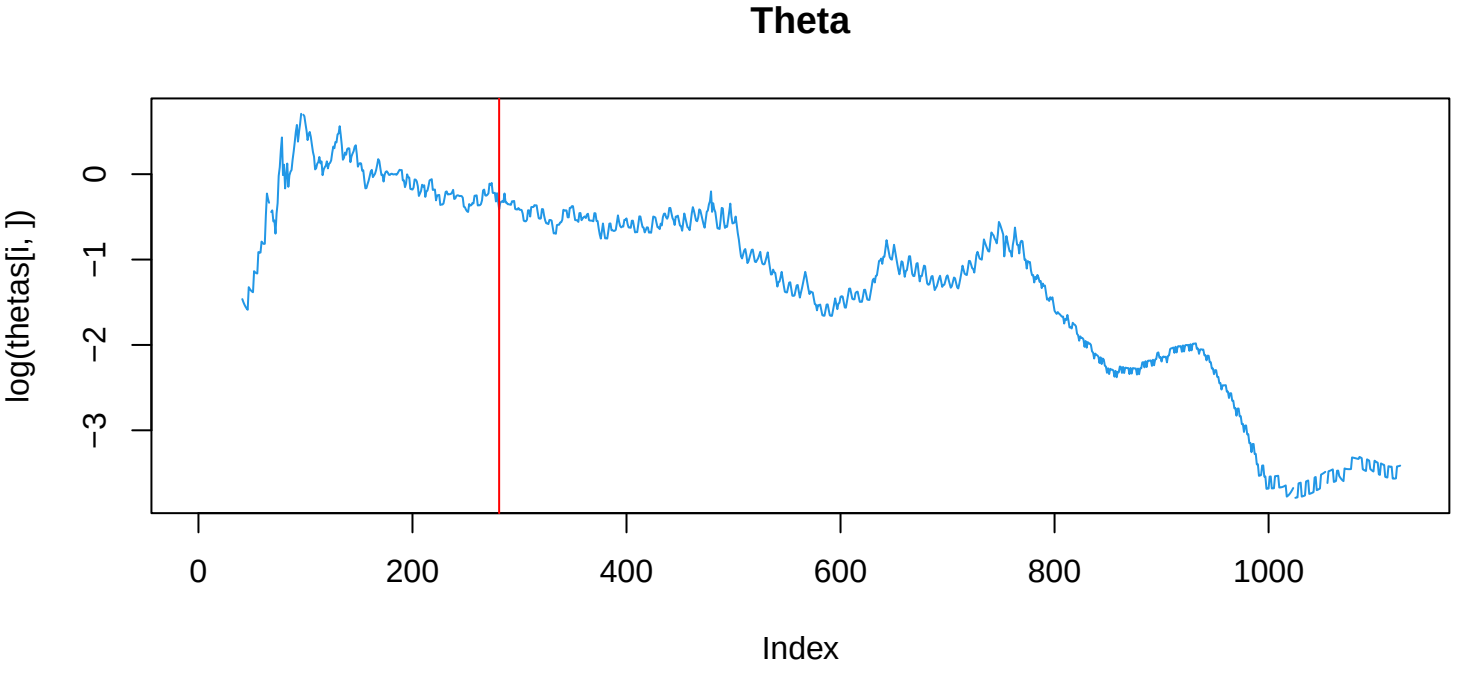

Incidence
series[30:(length(series) − 30 + 1)]
0
50
100
150
0
200
400
600
800
1000
Index
Theta
log(thetas[i,])
−4
−2
0
2
0
200
400
600
800
1000
Index

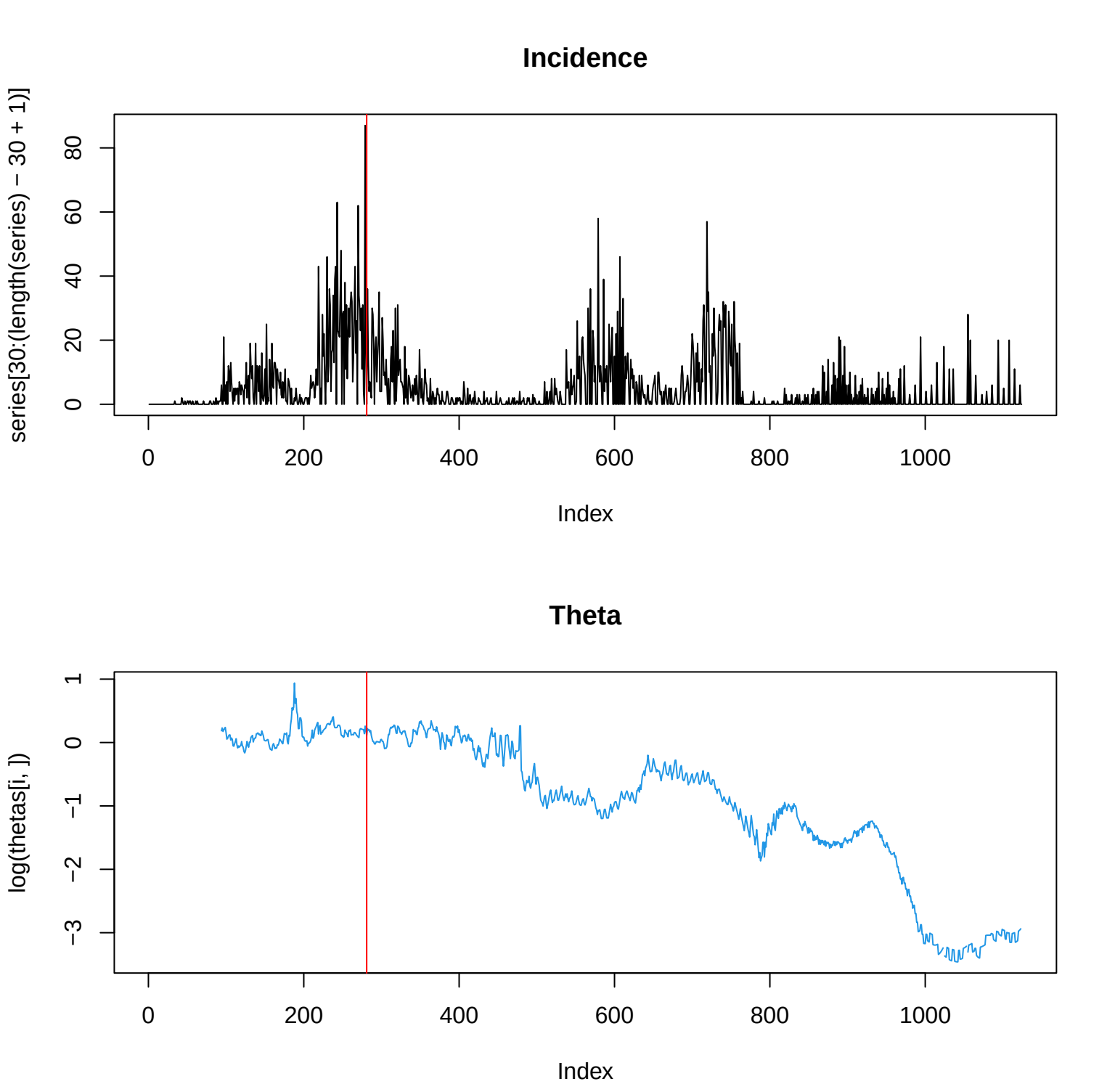

Incidence
series[30:(length(series) − 30 + 1)]
0
50
150
250
0
200
400
600
800
1000
Index
Theta
log(thetas[i,])
−4
−2
0
1
2
0
200
400
600
800
1000
Index

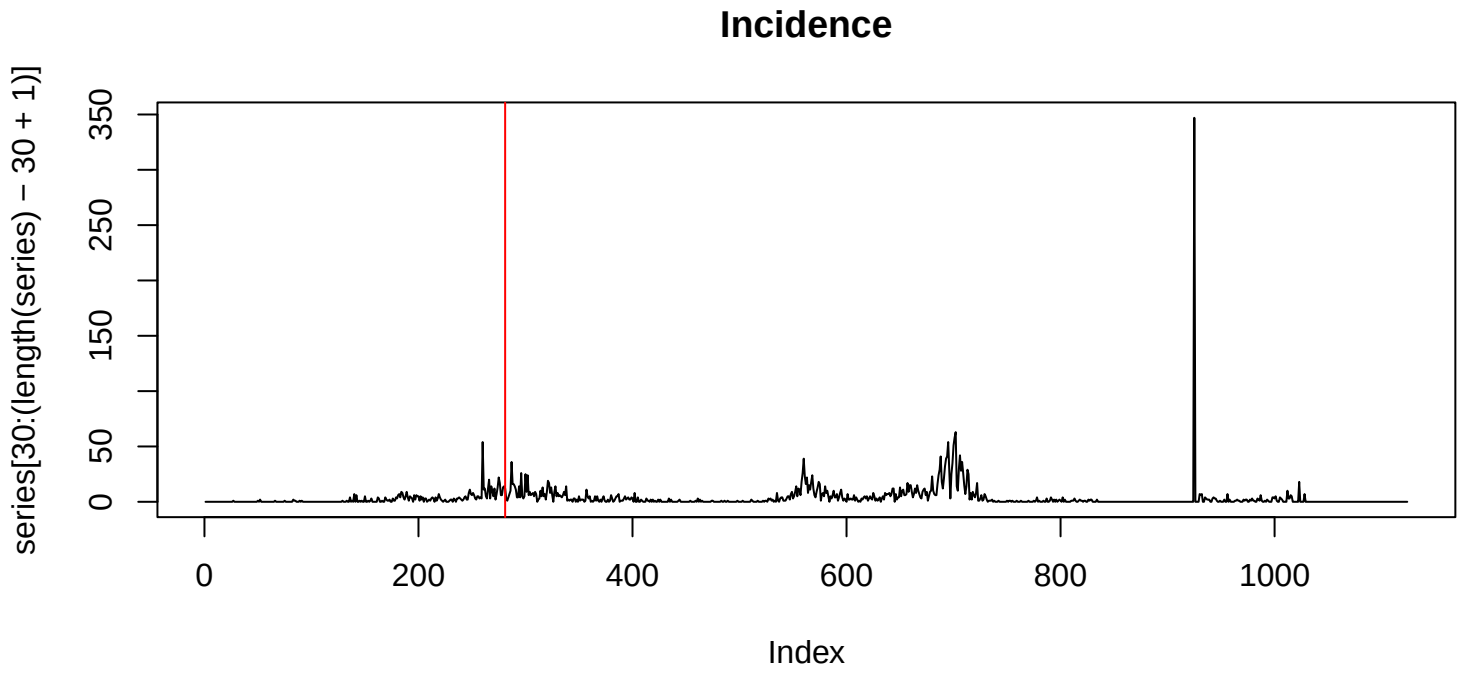

Incidence
series[30:(length(series) − 30 + 1)]
0
200
400
600
0
200
400
600
800
1000
Index

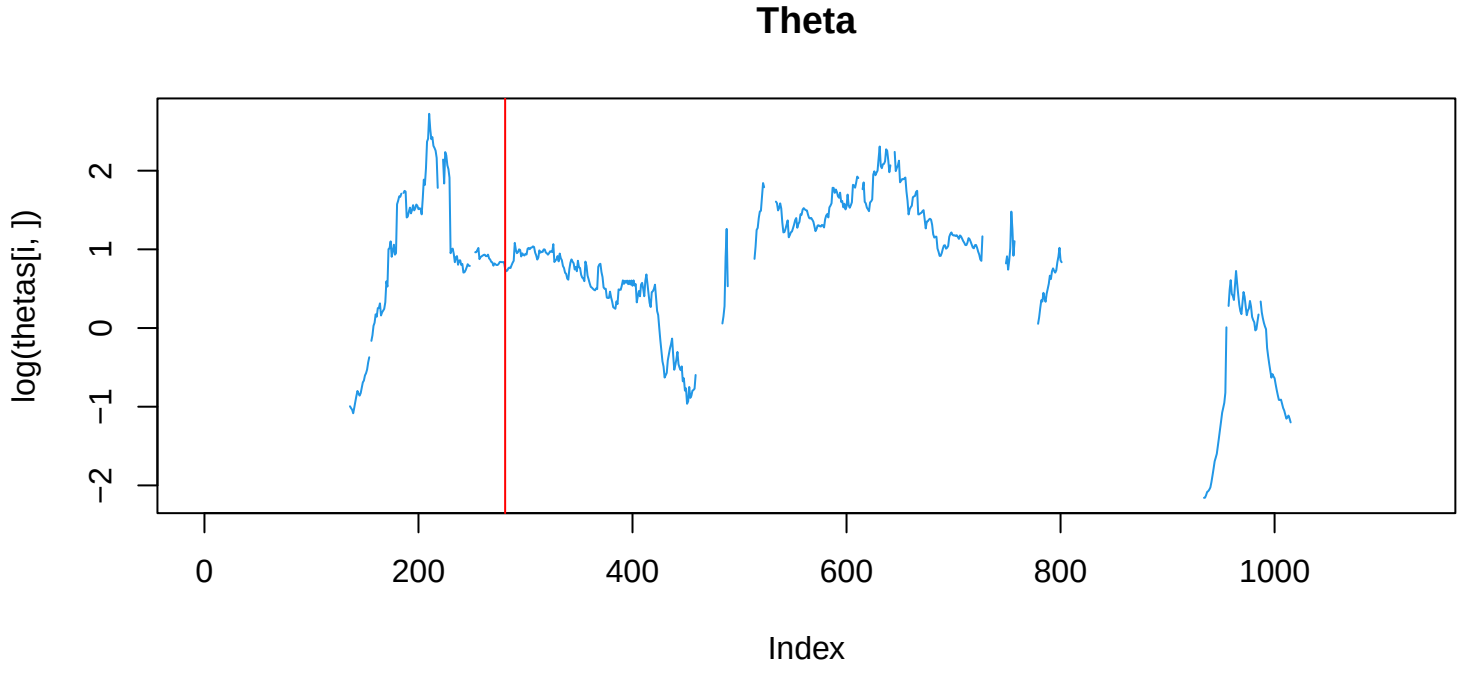

Theta
log(thetas[i,])
−4
−3
−2
−1
0
1
2
0
200
400
600
800
1000
Index

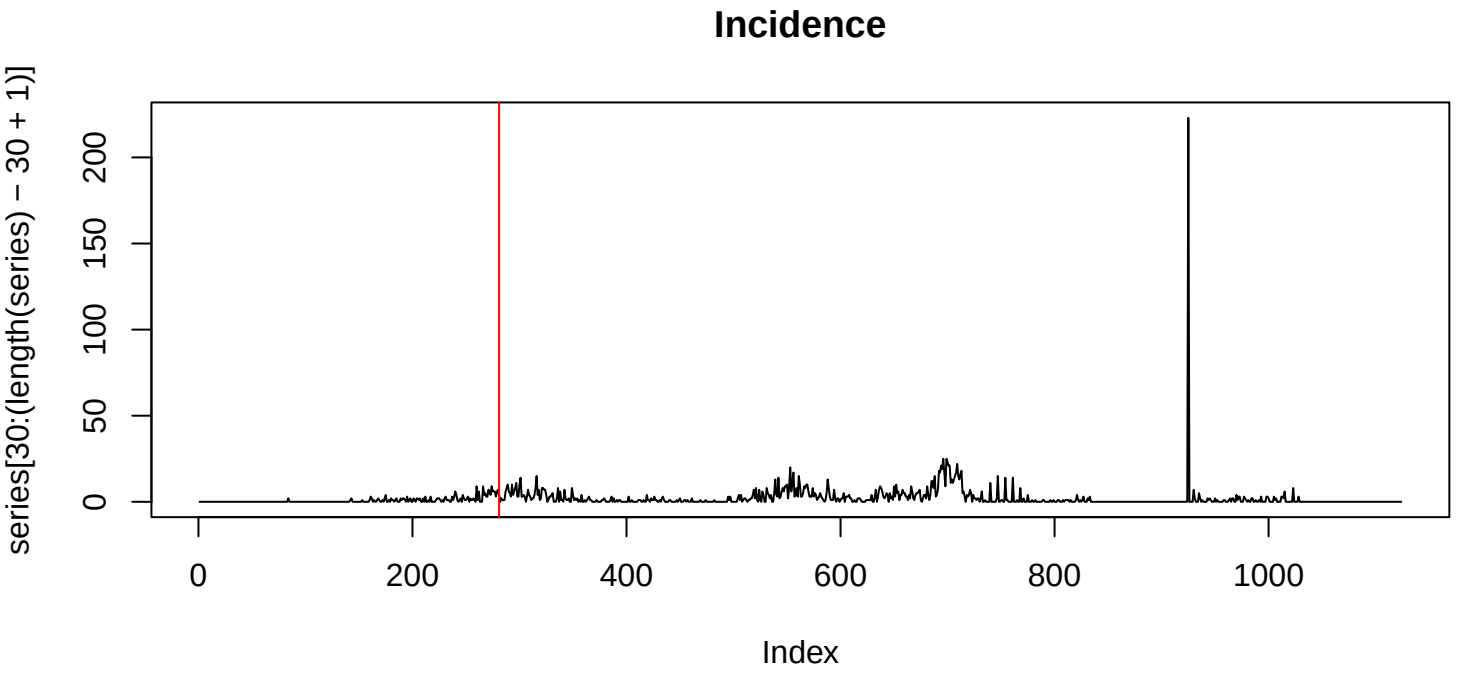

Incidence
series[30:(length(series) − 30 + 1)]
0
100
300
500
0
200
400
600
800
1000
Index

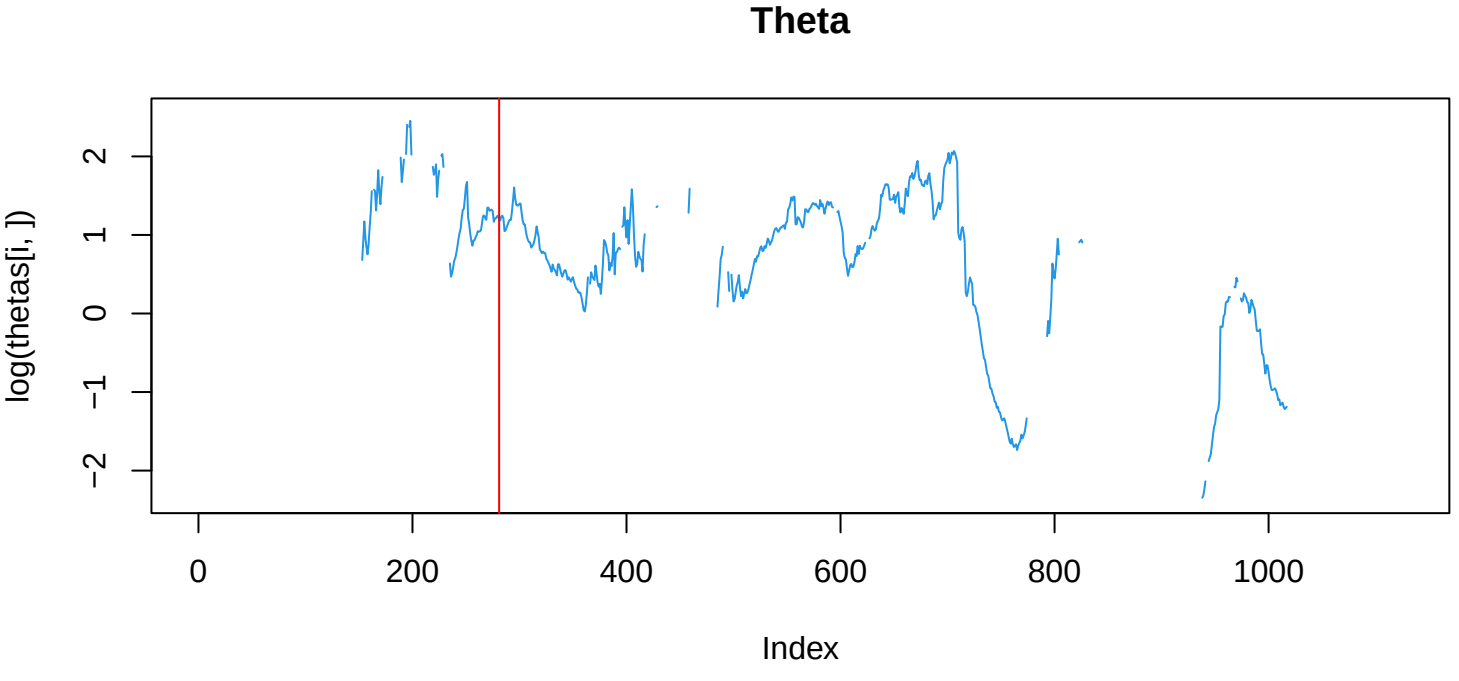

Theta
log(thetas[i,])
−3
−2
−1
0
0
200
400
600
800
1000
Index

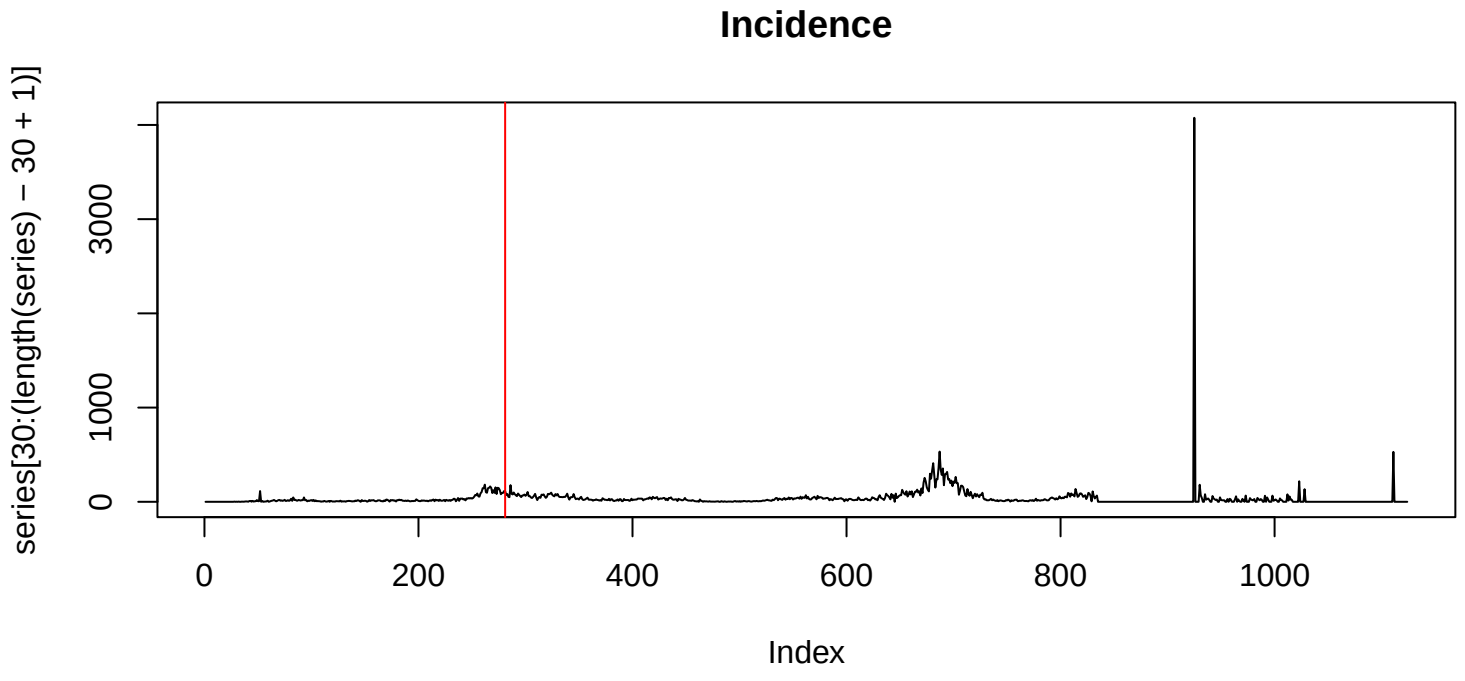

Incidence
series[30:(length(series) − 30 + 1)]
0
20
40
60
80
0
200
400
600
800
1000
Index
Theta
log(thetas[i,])
1
0
−1
−2
−3
0
200
400
600
800
1000
Index

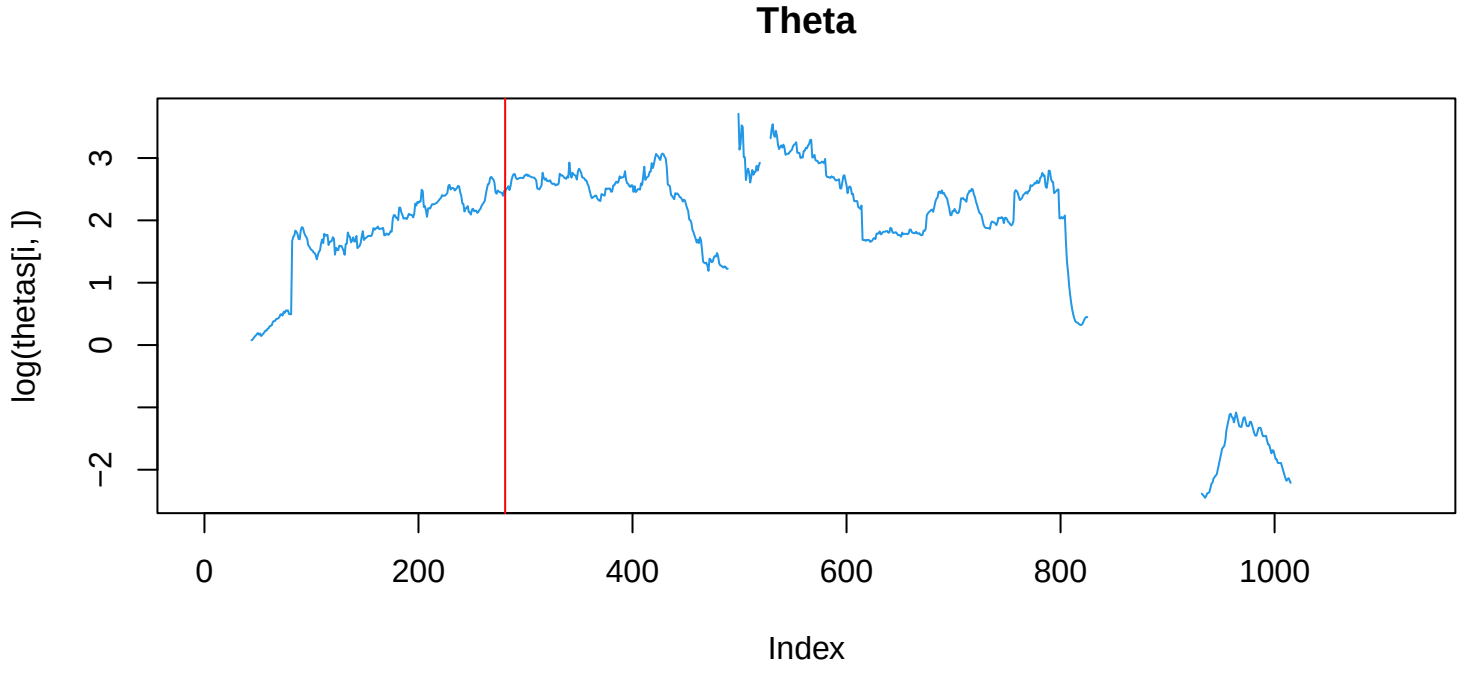

Incidence
series[30:(length(series) − 30 + 1)]
0
50
150
250
350
0
200
400
600
800
1000
Index

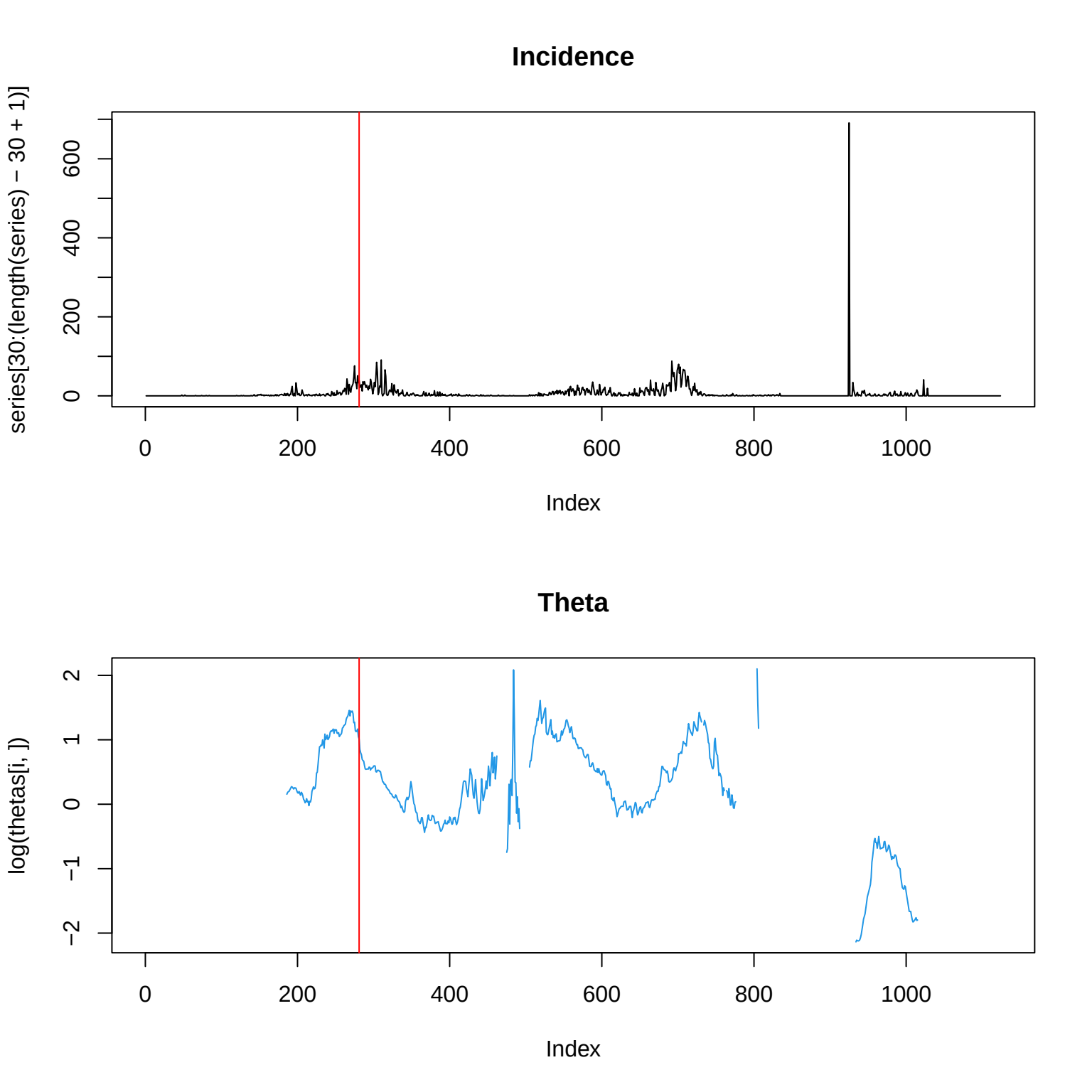

Theta
log(thetas[i,])
−2
−1
0
1
2
0
200
400
600
800
1000
Index

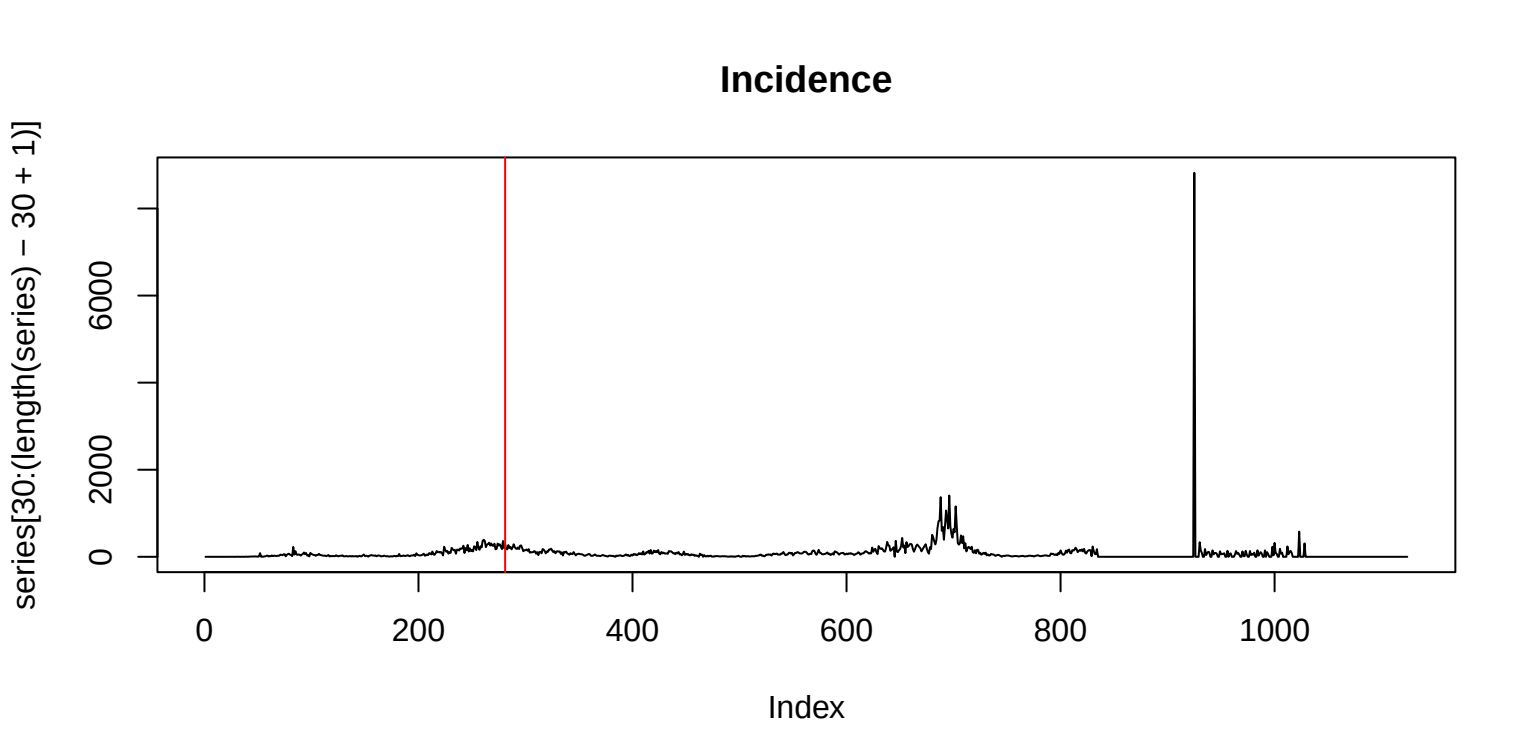

Incidence
series[30:(length(series) − 30 + 1)]
0
50
100
150
200
0
200
400
600
800
1000
Index

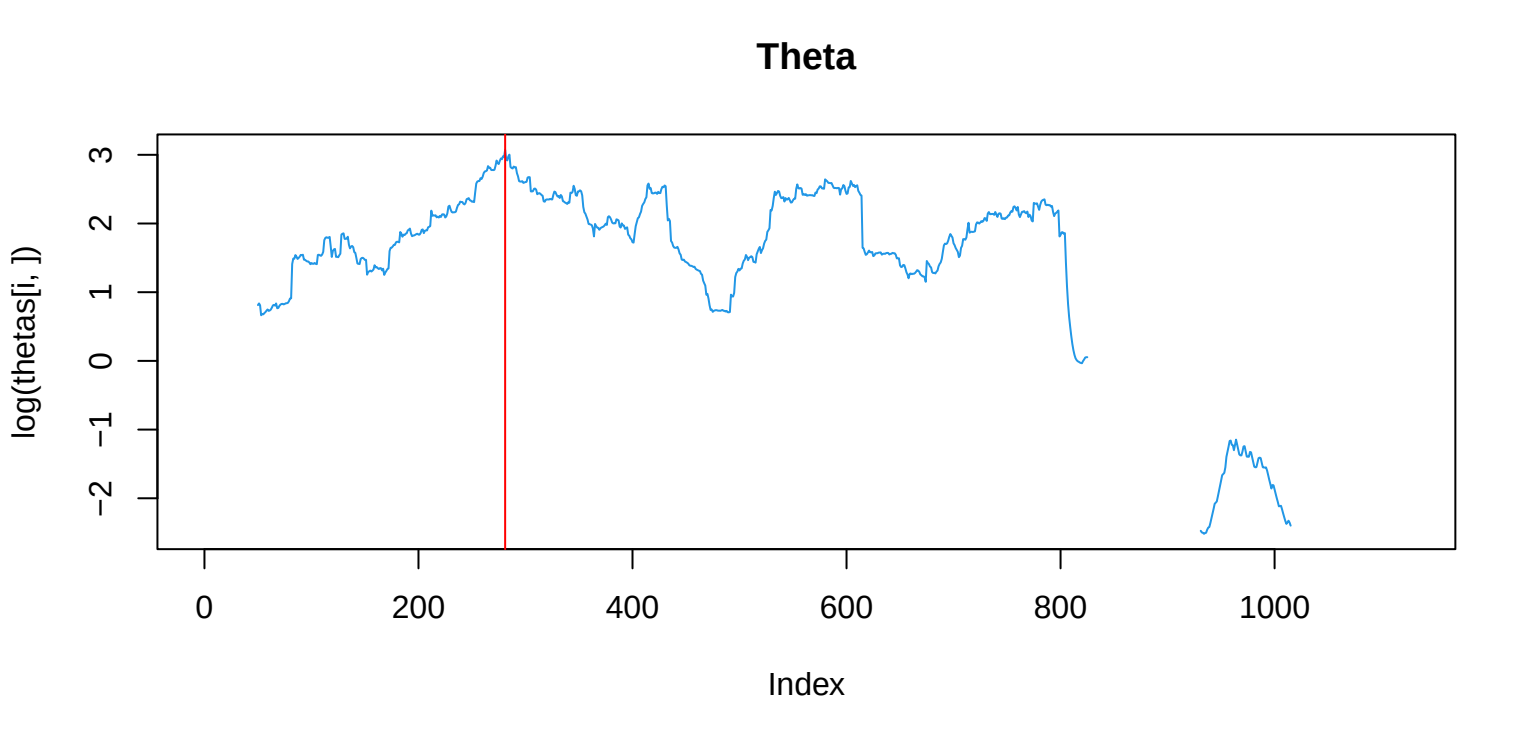

Theta
log(thetas[i,])
−2
−1
0
1
2
0
200
400
600
800
1000
Index

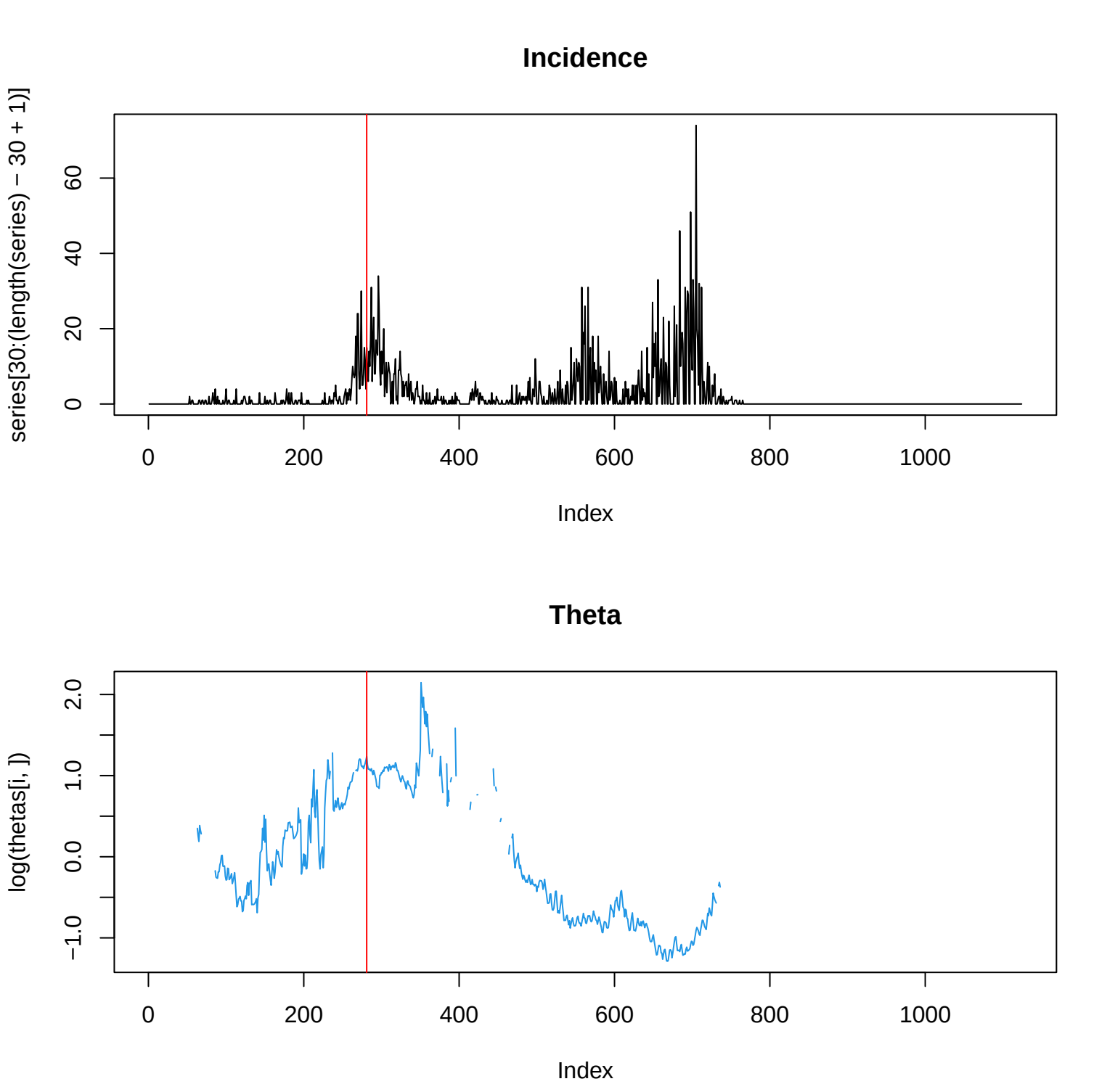

Incidence
series[30:(length(series) − 30 + 1)]
0
1000
3000
0
200
400
600
800
1000
Index

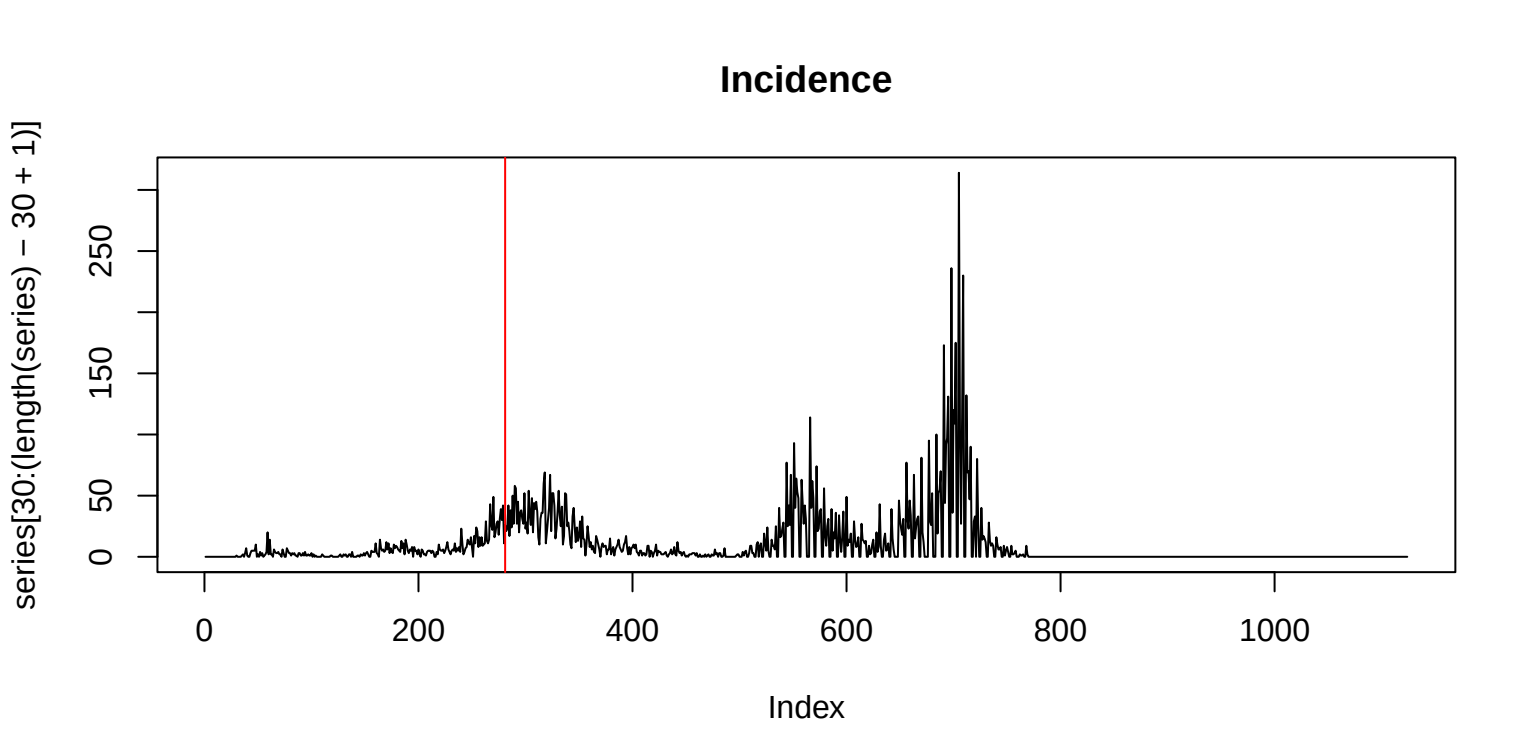

Theta
log(thetas[i,])
−2
0
1
2
3
0
200
400
600
800
1000
Index

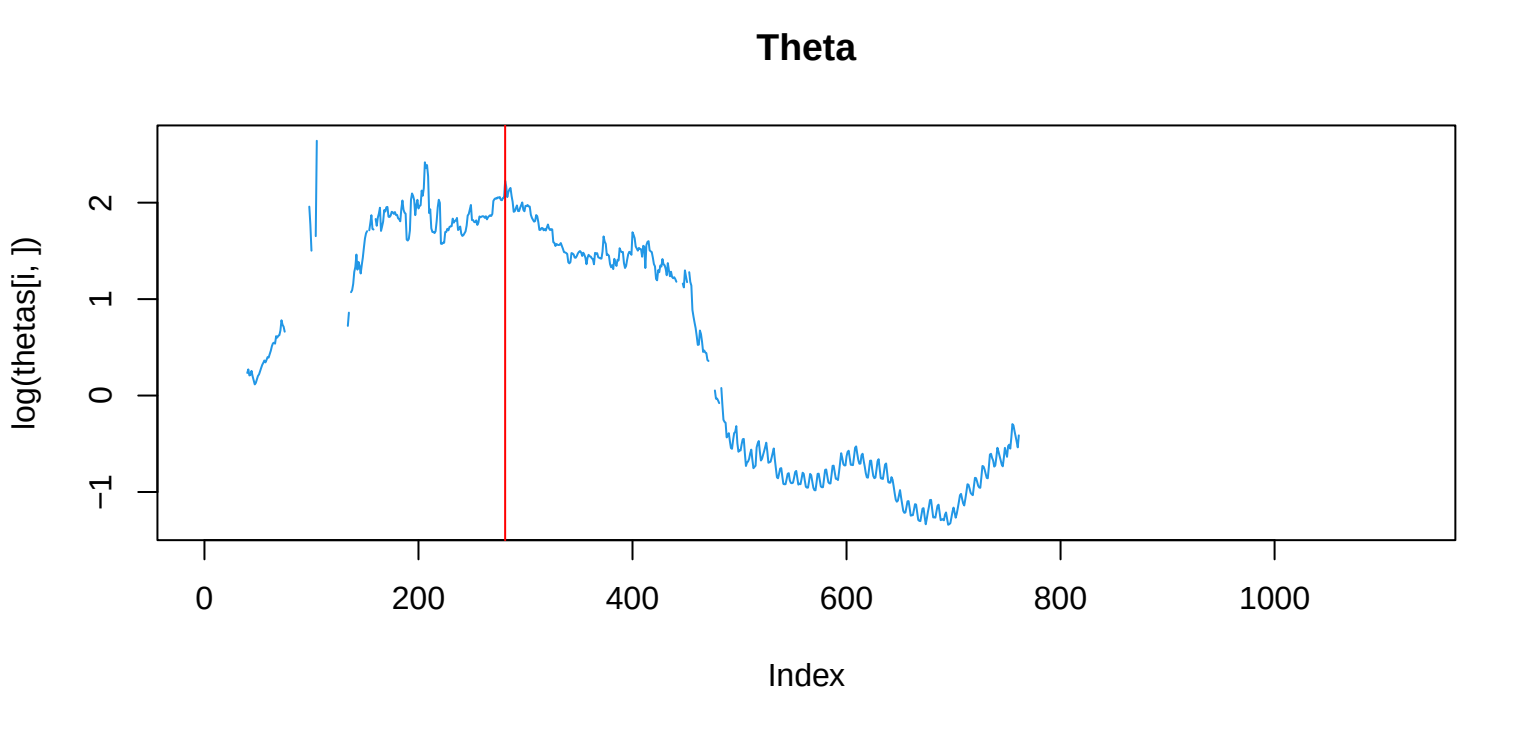

Incidence
series[30:(length(series) − 30 + 1)]
0
200
400
600
0
200
400
600
800
1000
Index
Theta
log(thetas[i,])
−2
−1
0
1
2
0
200
400
600
800
1000
Index

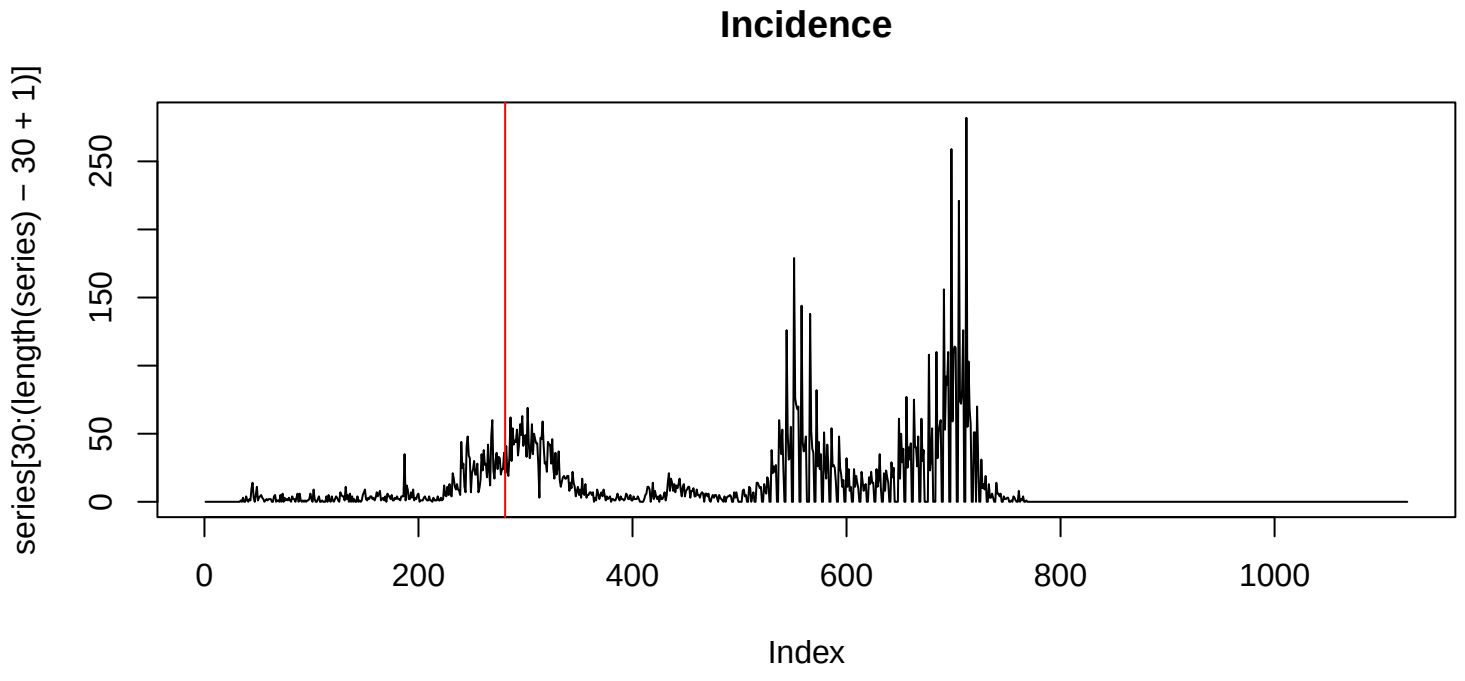

Incidence
series[30:(length(series) − 30 + 1)]
0
2000
6000
0
200
400
600
800
1000
Index

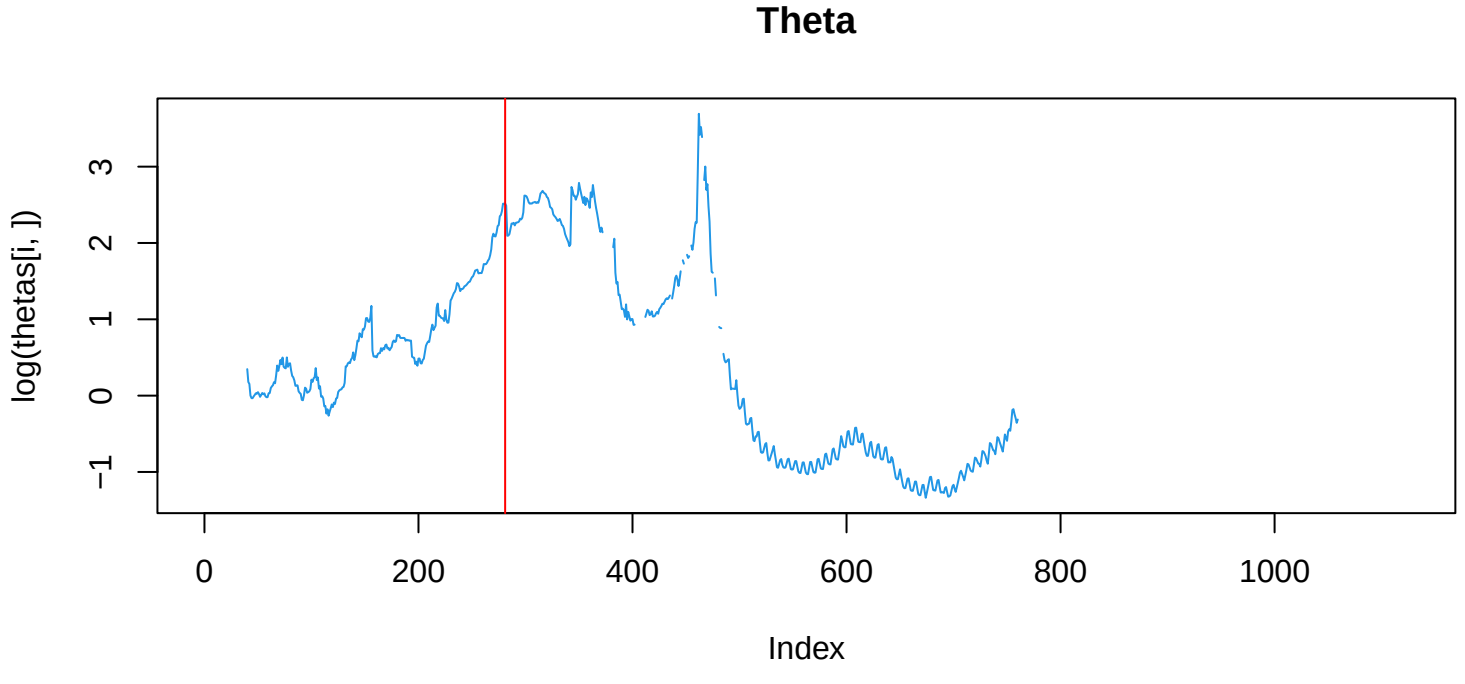

Theta
log(thetas[i,])
−2
−1
0
1
2
3
0
200
400
600
800
1000
Index

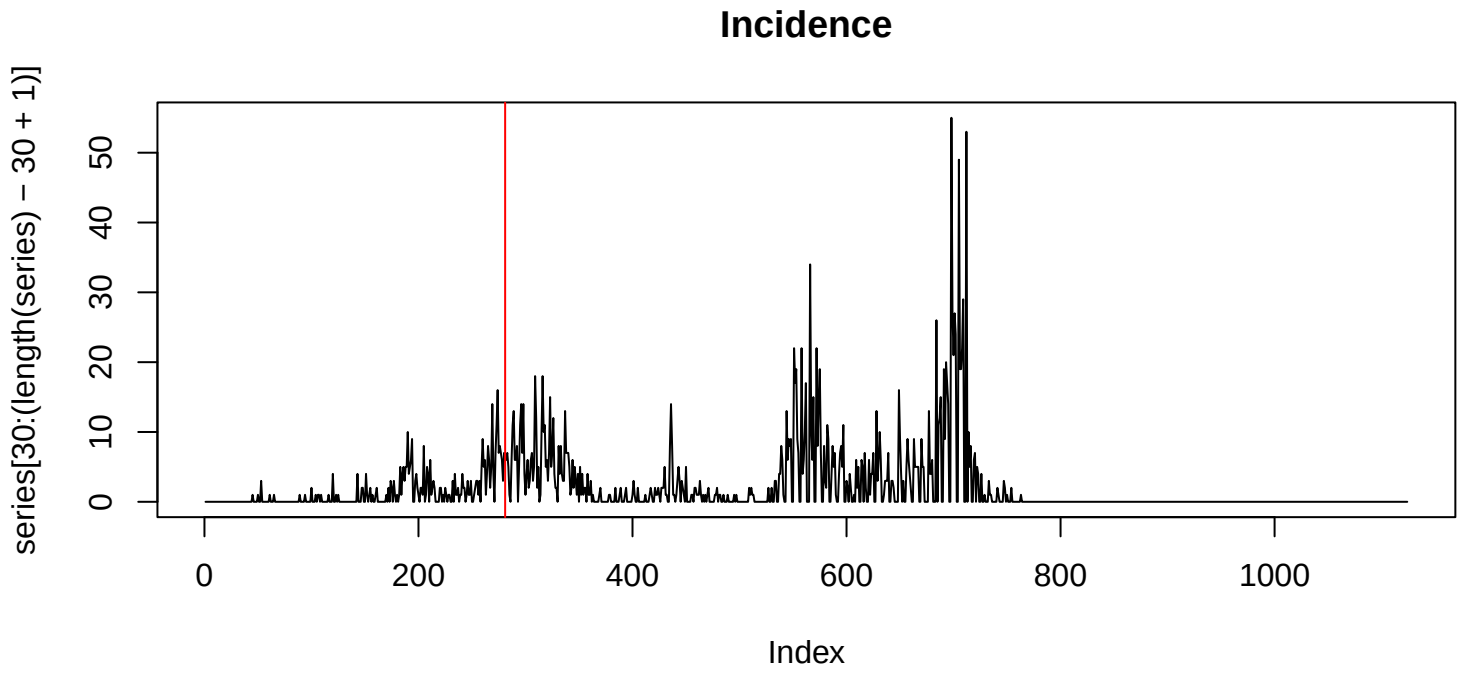

Incidence
series[30:(length(series) − 30 + 1)]
0
20
40
60
0
200
400
600
800
1000
Index
Theta
log(thetas[i,])
−1.0
0.0
1.0
2.0
0
200
400
600
800
1000
Index

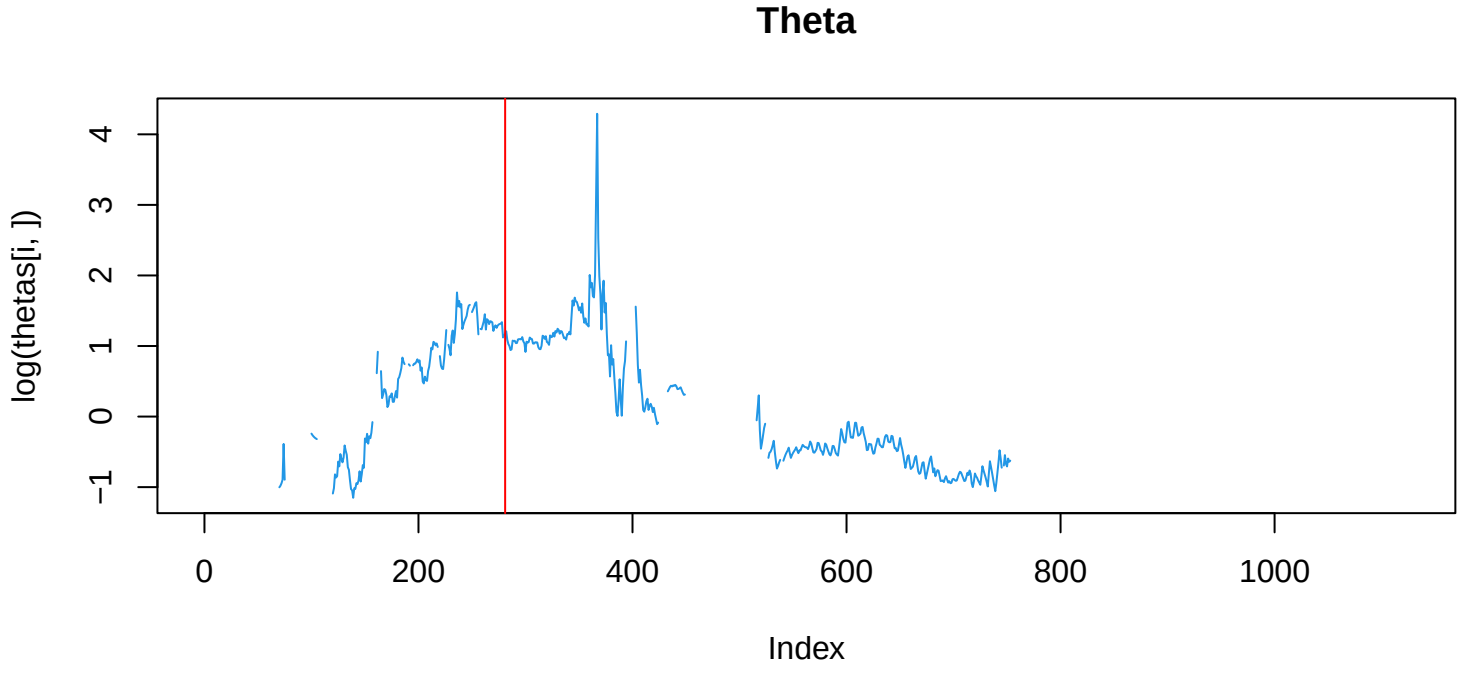

Incidence
series[30:(length(series) − 30 + 1)]
0
50
150
250
0
200
400
600
800
1000
Index

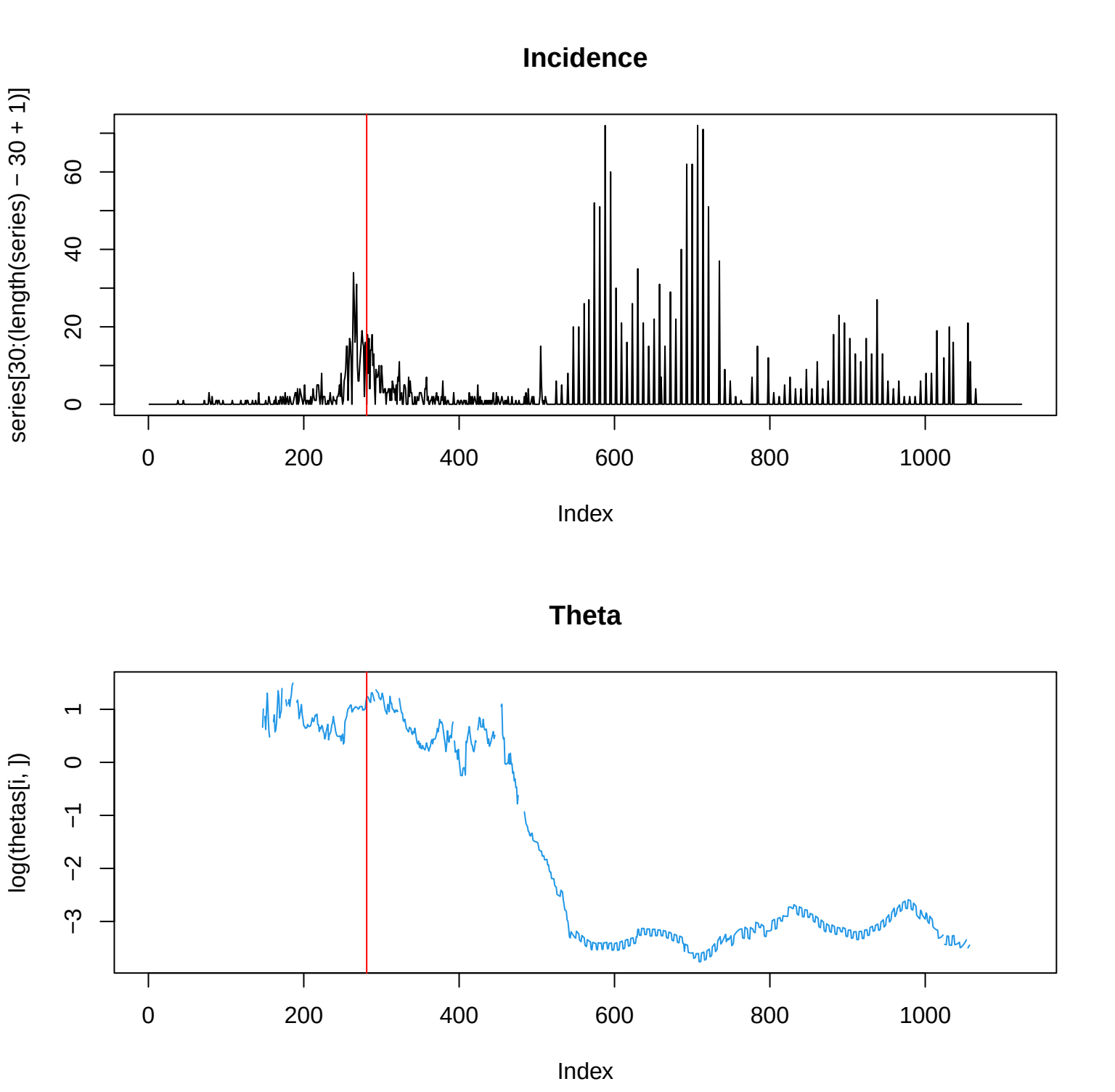

Theta
log(thetas[i,])
−1
0
1
2
0
200
400
600
800
1000
Index

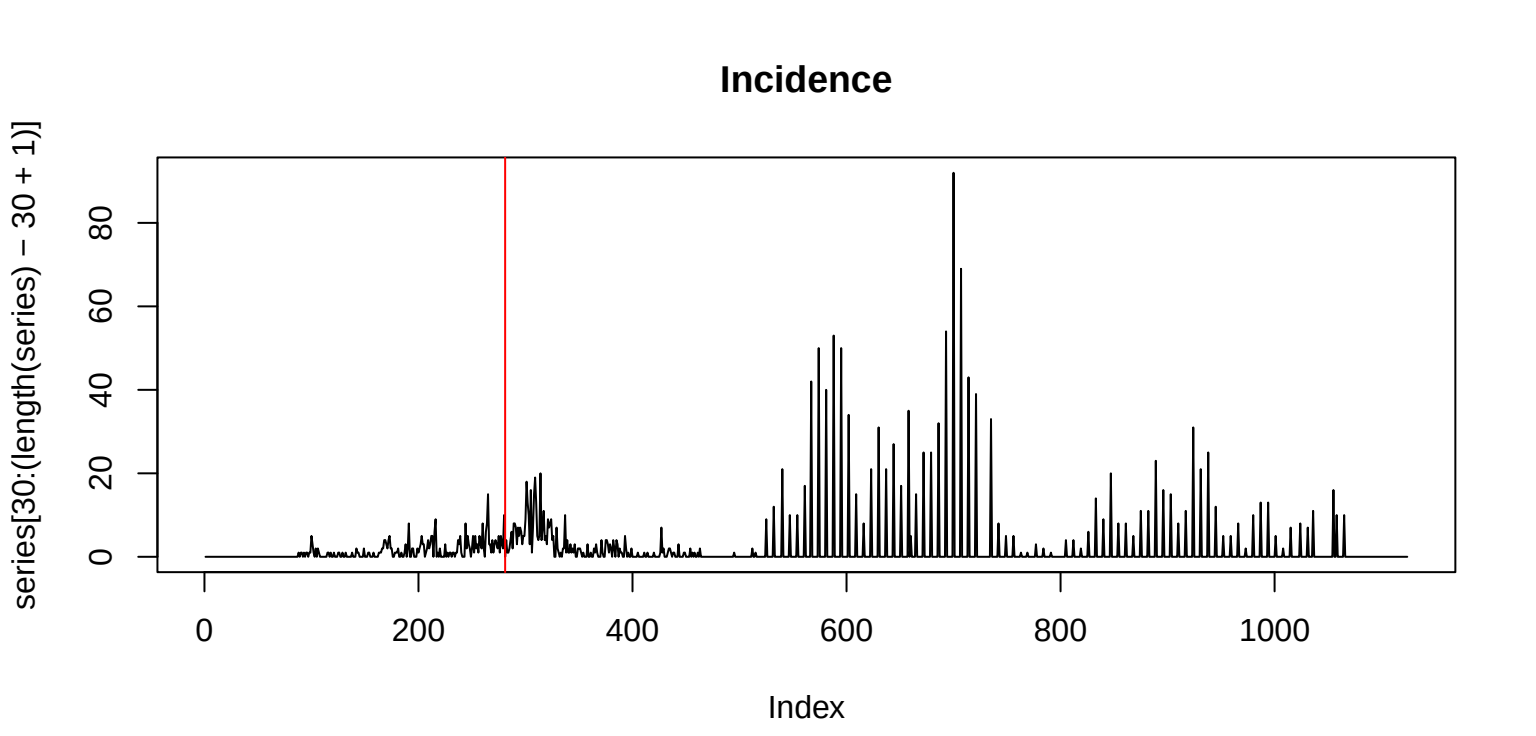

Incidence
series[30:(length(series) − 30 + 1)]
0
50
150
250
0
200
400
600
800
1000
Index

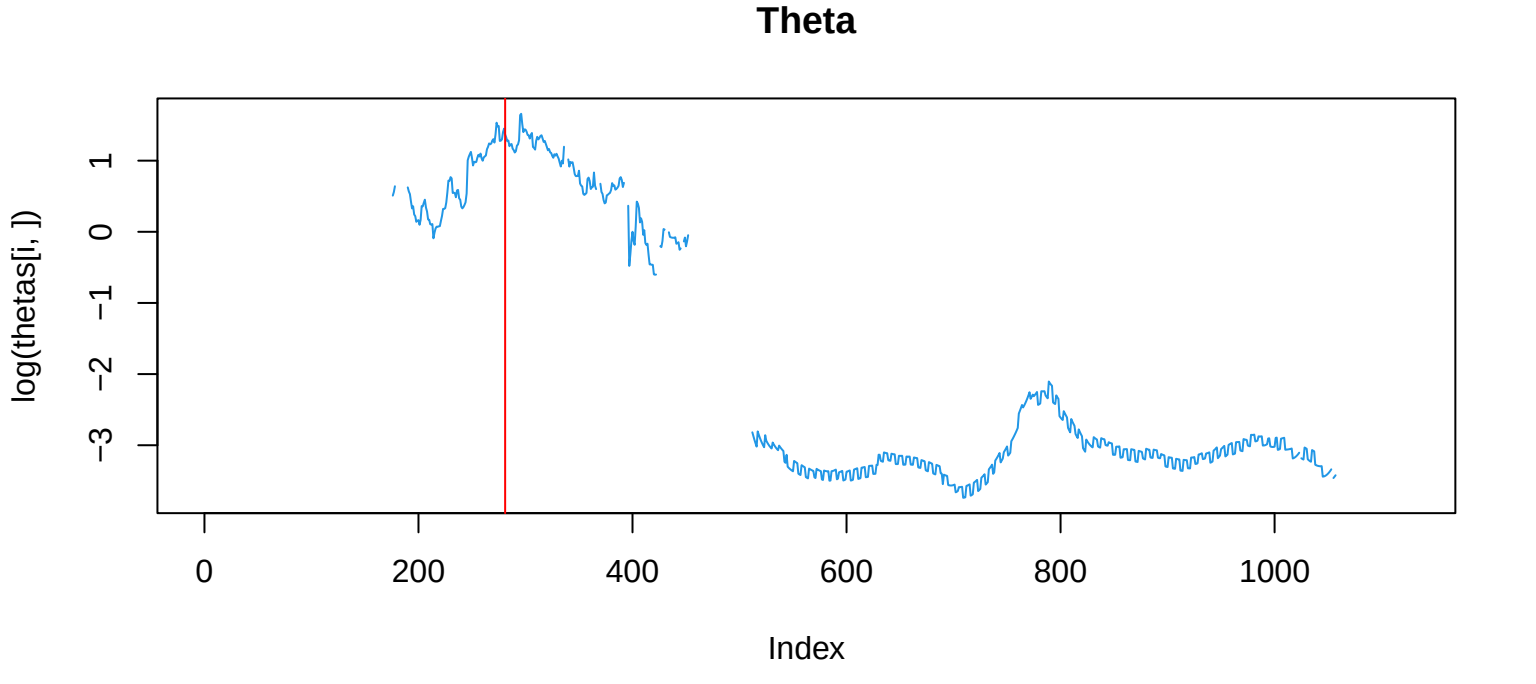

Theta
log(thetas[i,])
−1
0
1
2
3
0
200
400
600
800
1000
Index

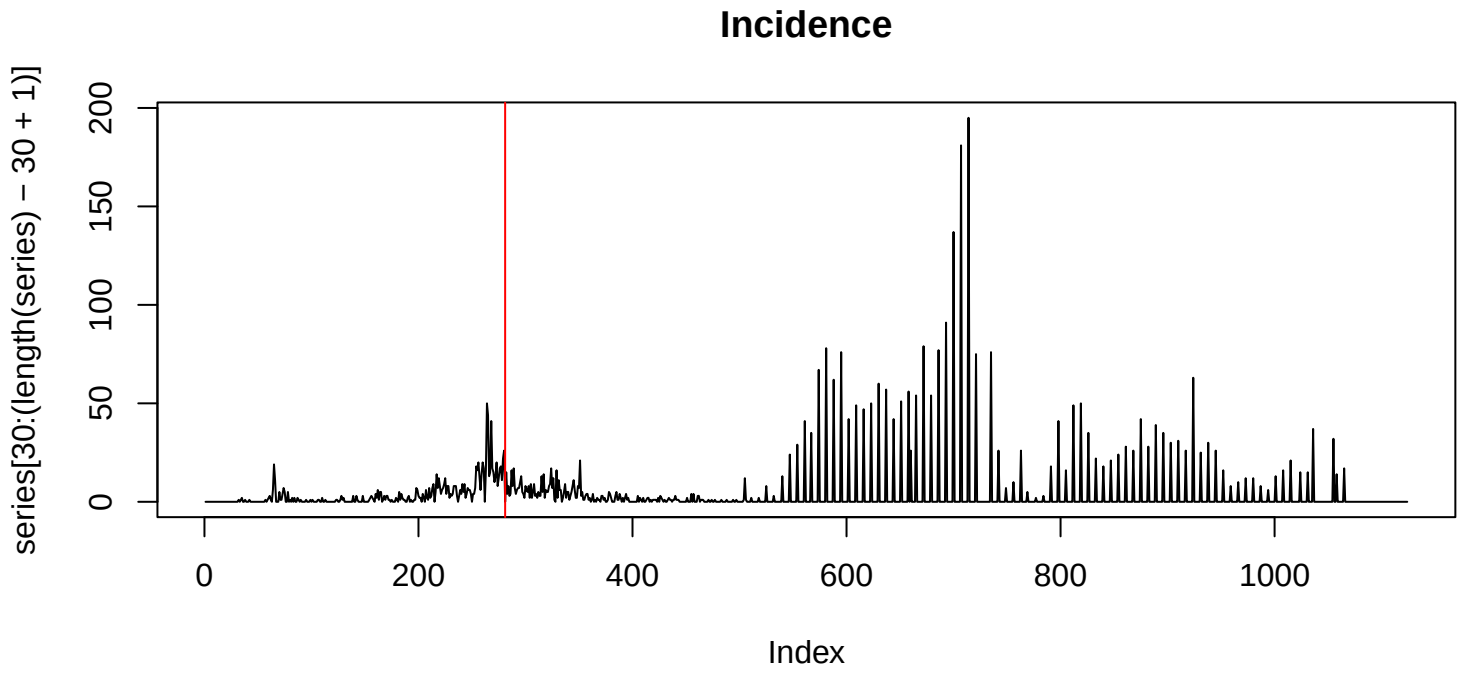

Incidence
series[30:(length(series) − 30 + 1)]
0
10
20
30
40
50
0
200
400
600
800
1000
Index

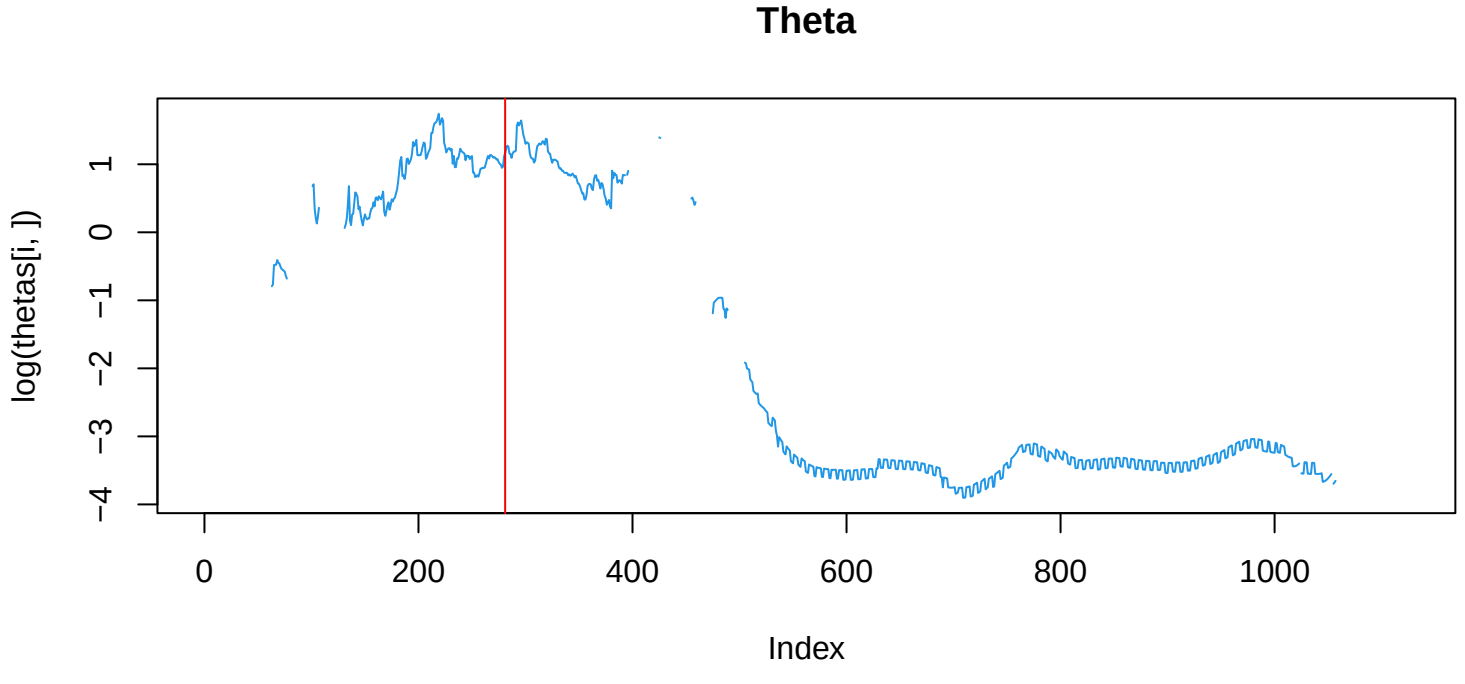

Theta
log(thetas[i,])
−1
0
1
2
3
4
0
200
400
600
800
1000
Index

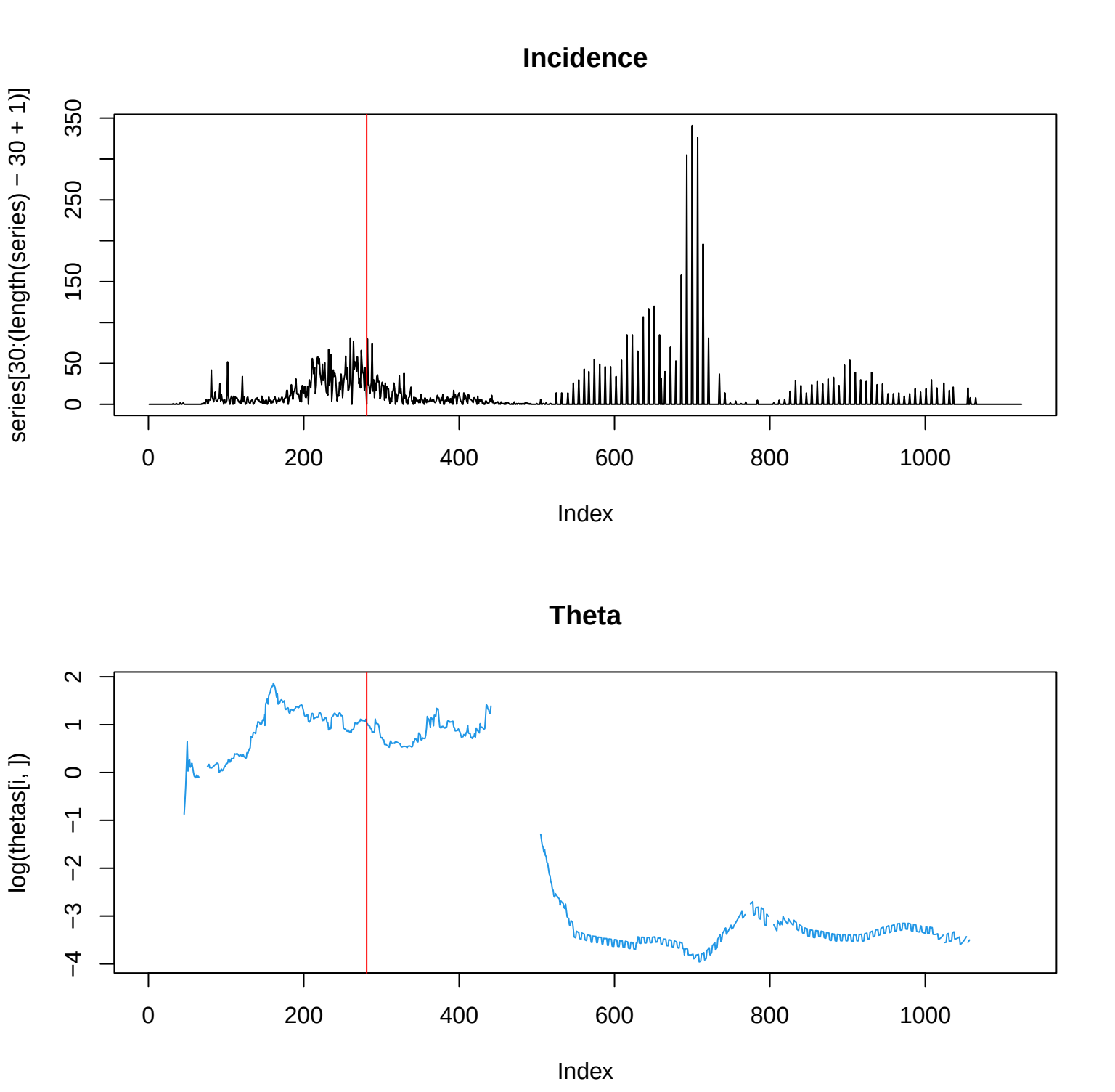

Incidence
series[30:(length(series) − 30 + 1)]
0
20
40
60
0
200
400
600
800
1000
Index
Theta
log(thetas[i,])
−3
−2
−1
0
1
0
200
400
600
800
1000
Index

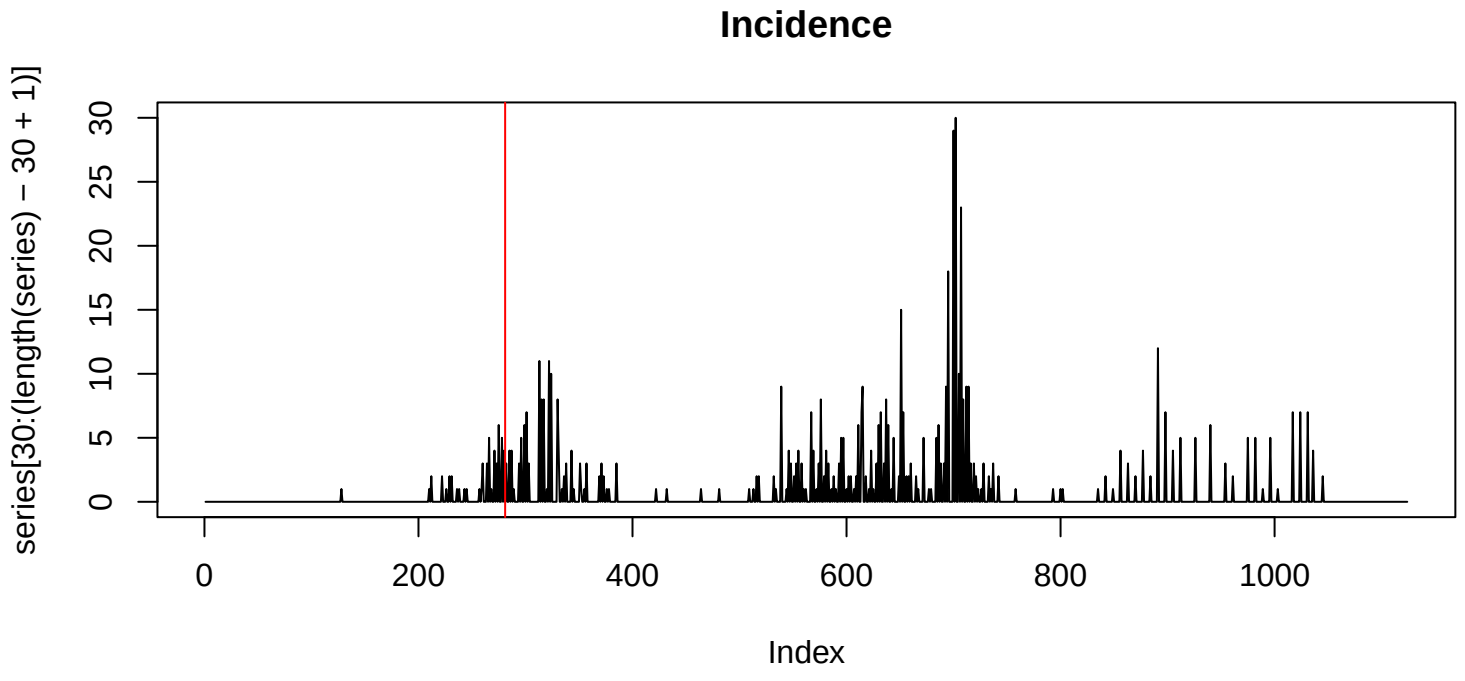

Incidence
series[30:(length(series) − 30 + 1)]
0
20
40
60
80
0
200
400
600
800
1000
Index

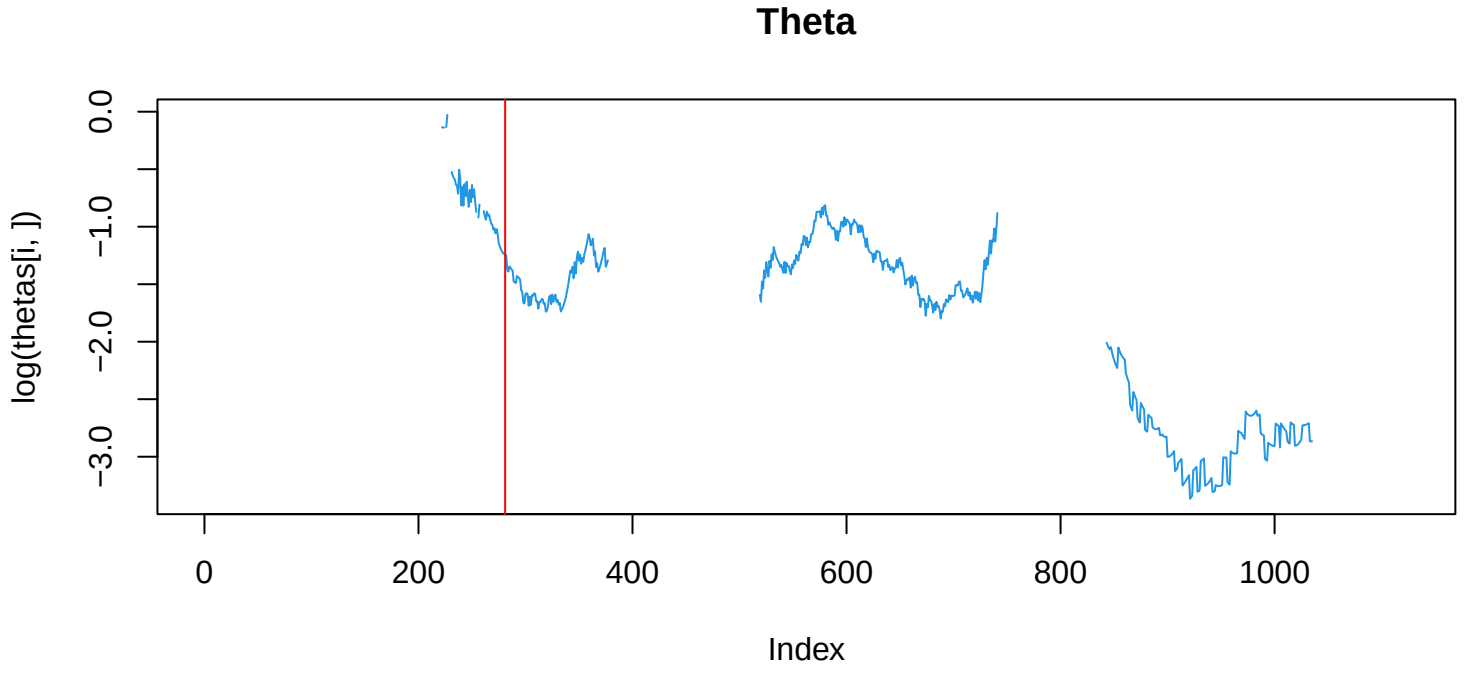

Theta
log(thetas[i,])
−3
−2
−1
0
1
0
200
400
600
800
1000
Index

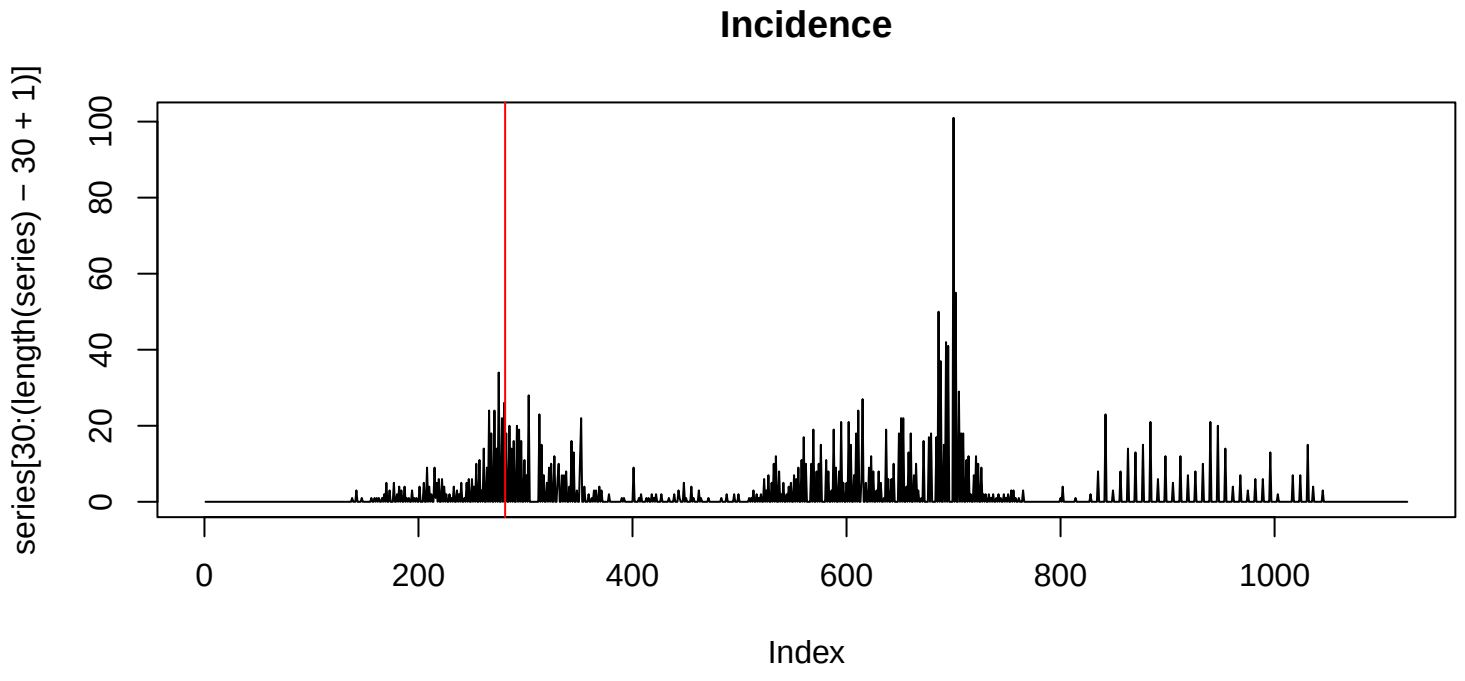

Incidence
series[30:(length(series) − 30 + 1)]
0
50
100
150
200
0
200
400
600
800
1000
Index

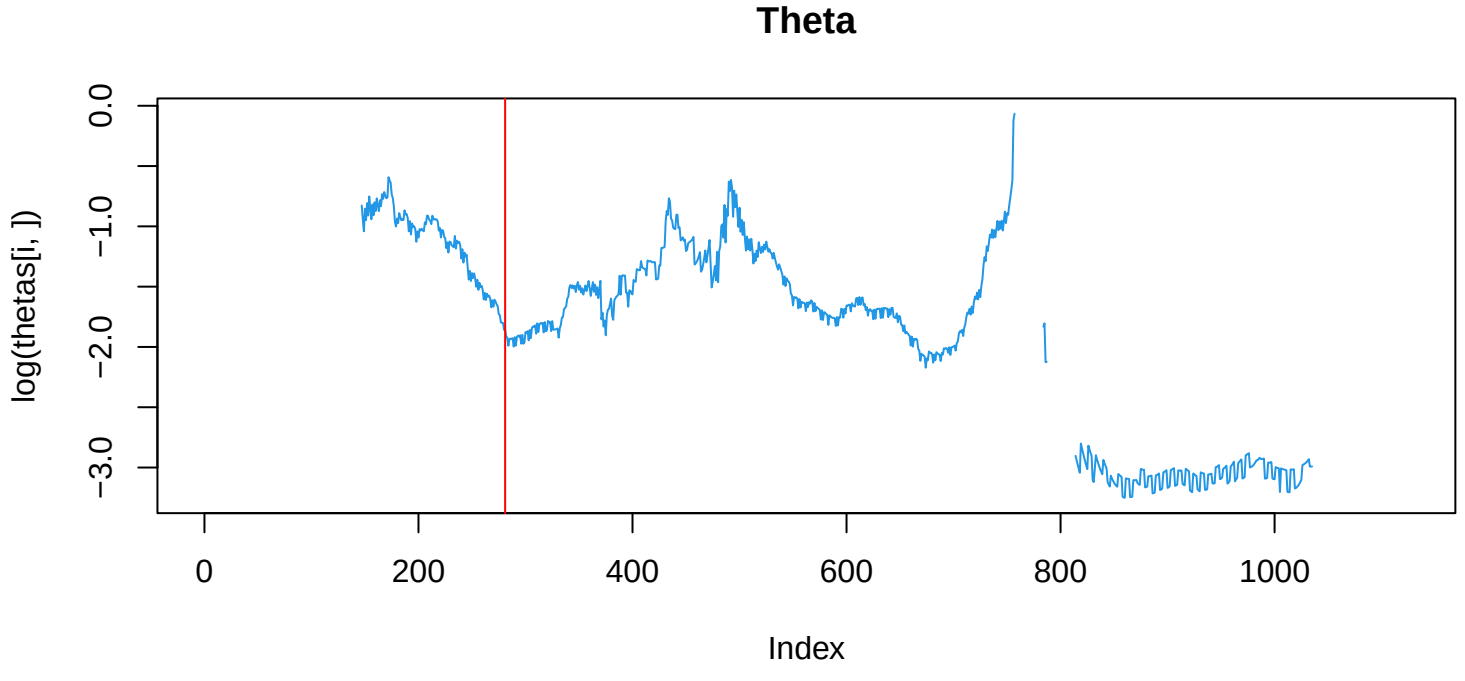

Theta
log(thetas[i,])
−4
−3
−2
−1
0
1
0
200
400
600
800
1000
Index

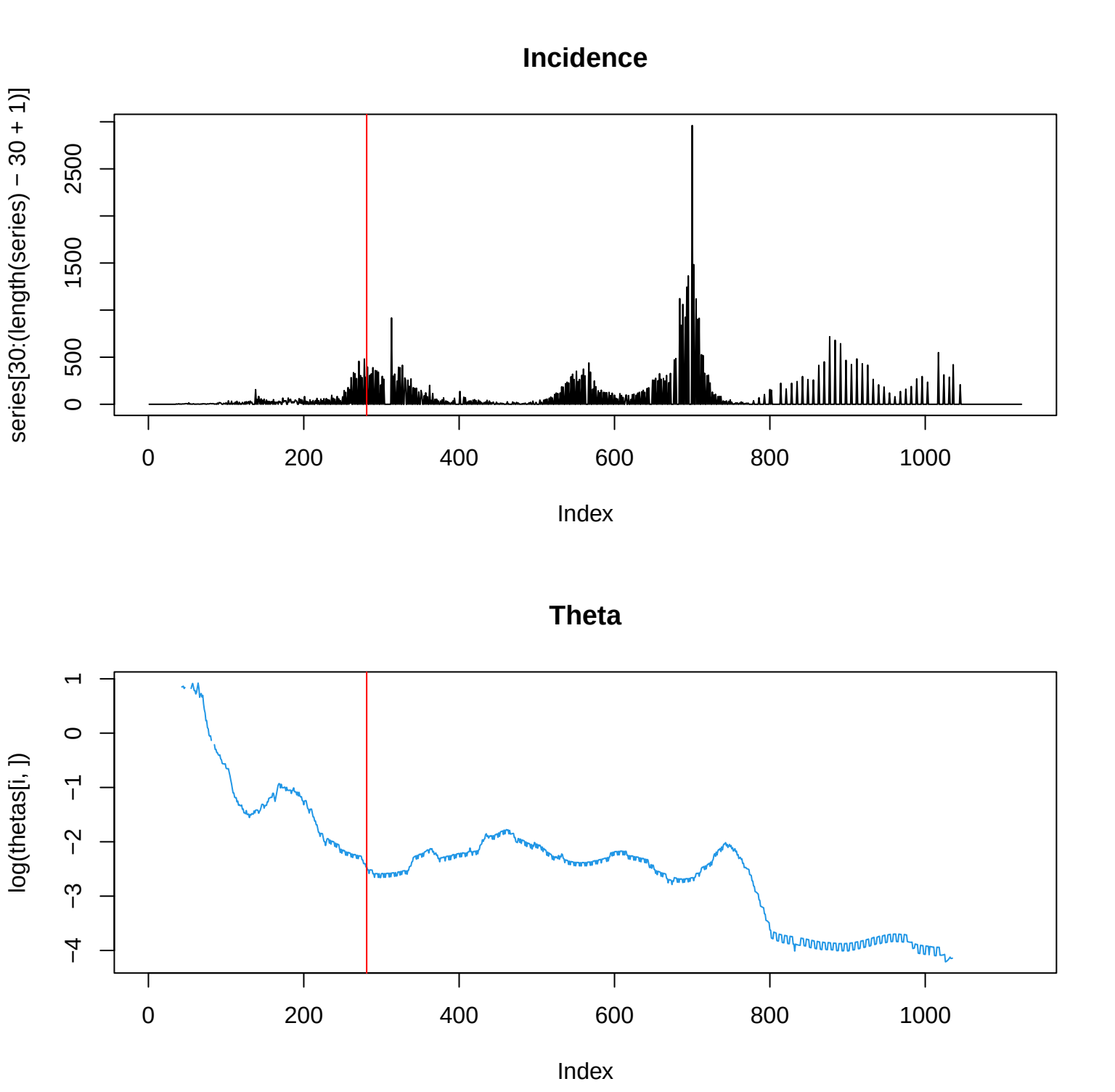

Incidence
series[30:(length(series) − 30 + 1)]
0
50
150
250
350
0
200
400
600
800
1000
Index
Theta
log(thetas[i,])
−4
−3
−2
−1
0
1
2
0
200
400
600
800
1000
Index

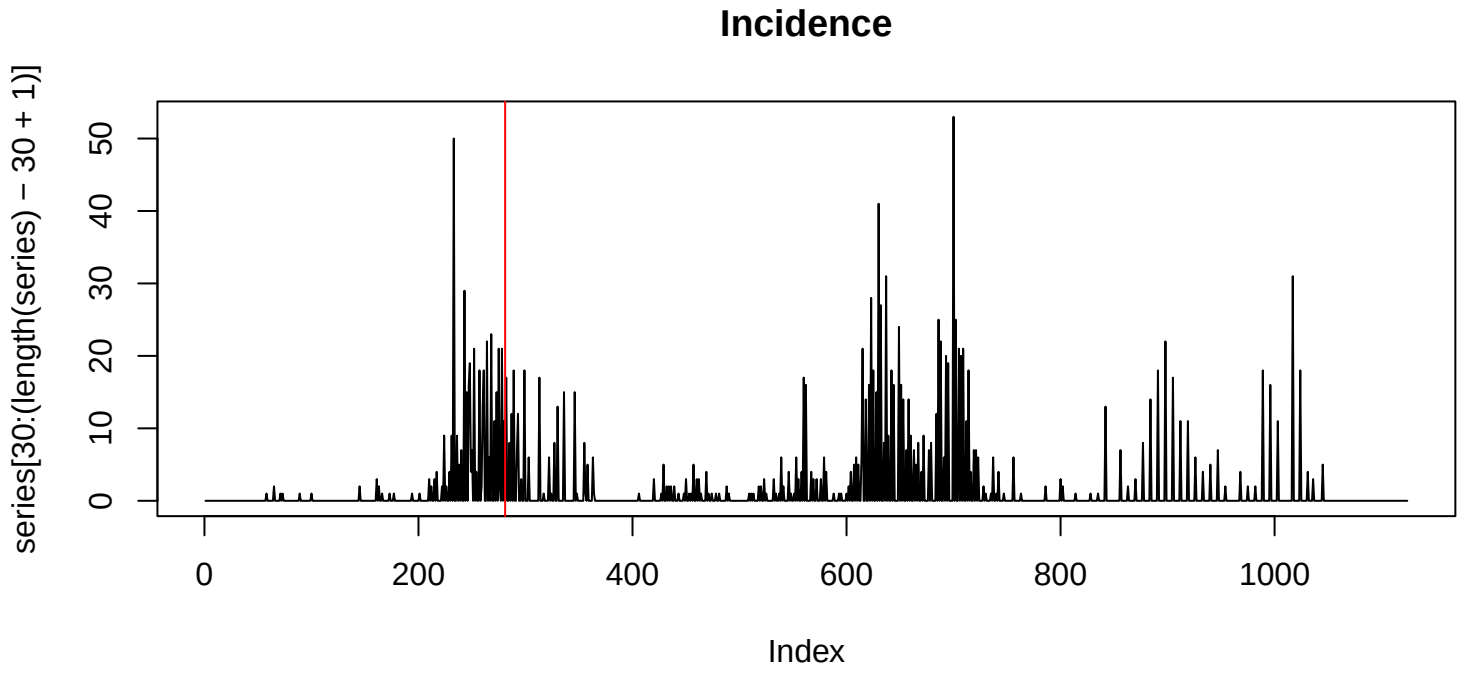

Incidence
series[30:(length(series) − 30 + 1)]
0
5
10
15
20
25
30
0
200
400
600
800
1000
Index

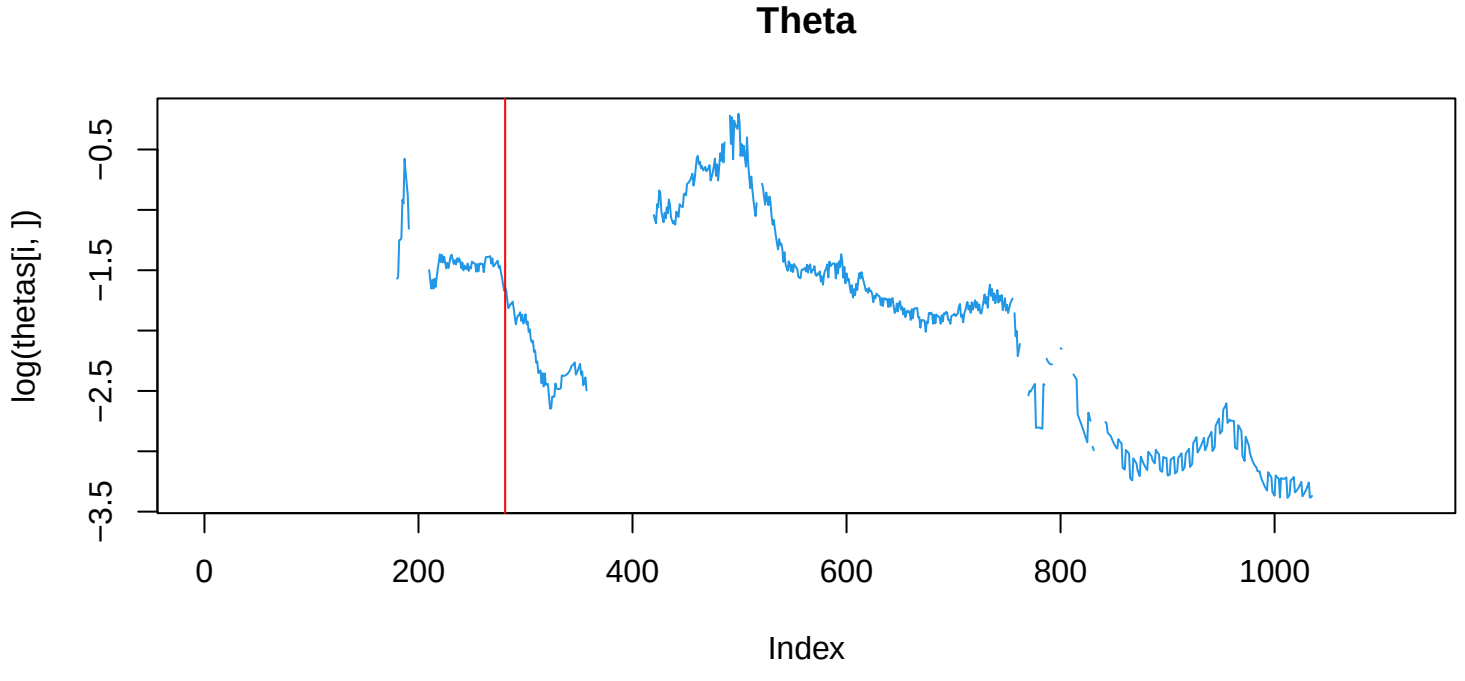

Theta
log(thetas[i,])
0.0
−1.0
−2.0
−3.0
0
200
400
600
800
1000
Index

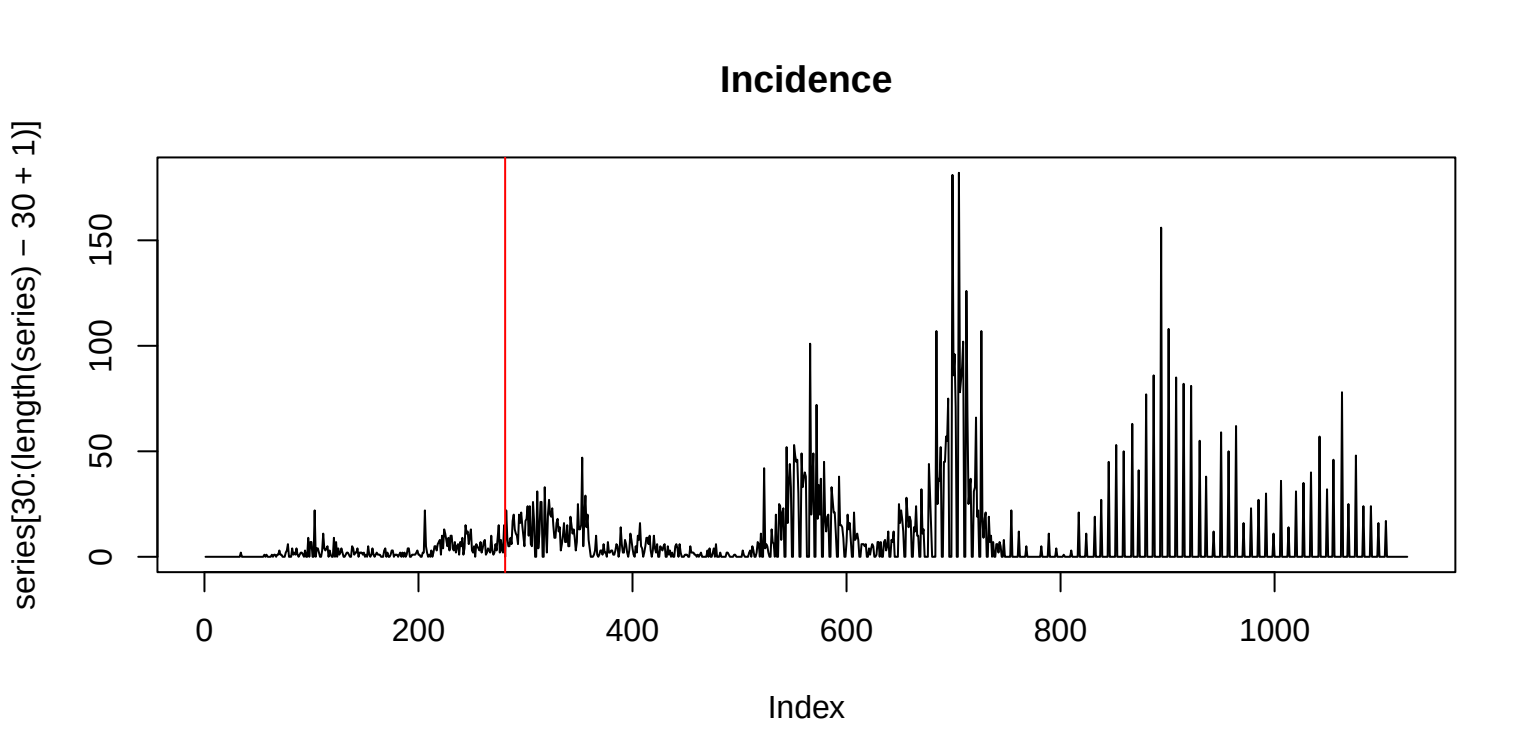

Incidence
series[30:(length(series) − 30 + 1)]
0
20
40
60
80
100
0
200
400
600
800
1000
Index

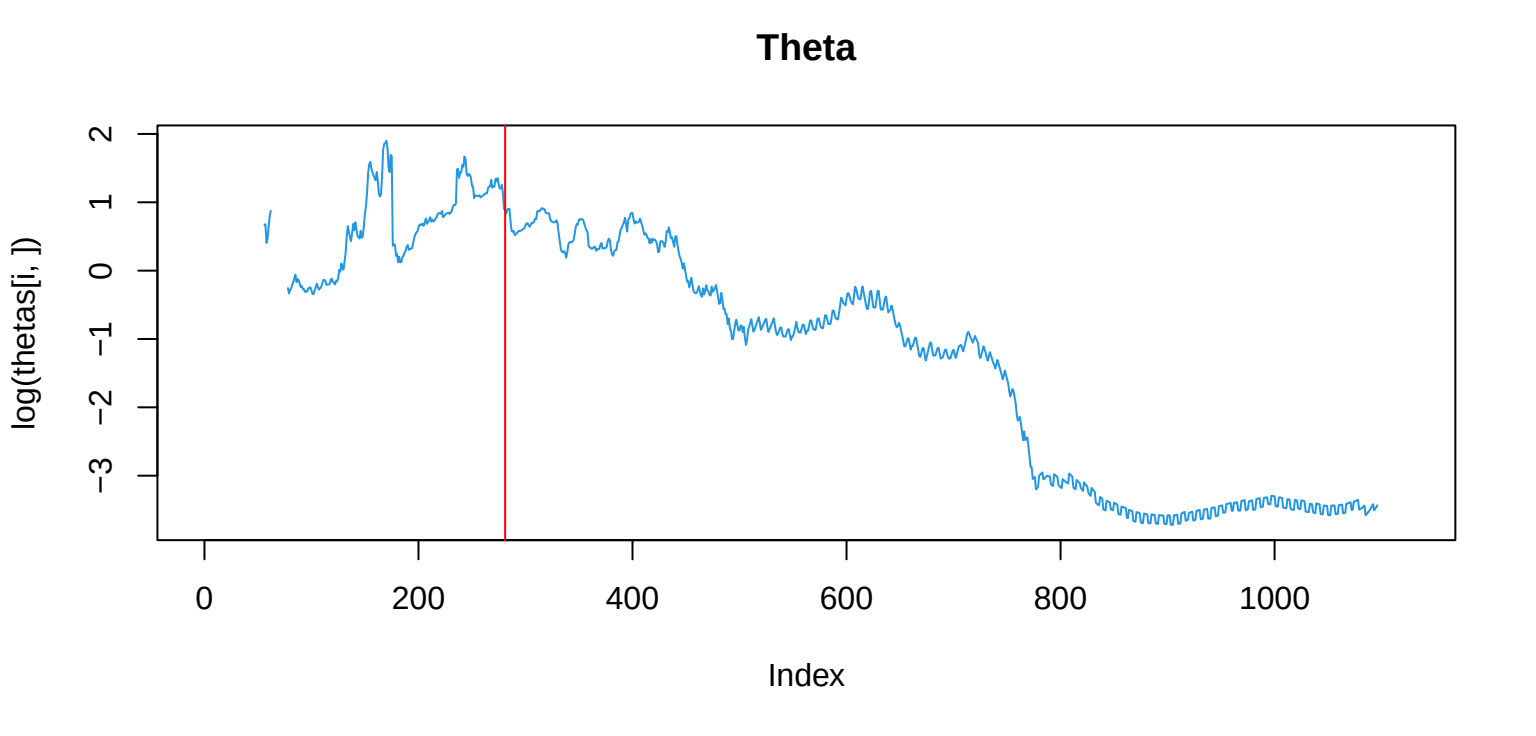

Theta
log(thetas[i,])
0.0
−1.0
−2.0
−3.0
0
200
400
600
800
1000
Index

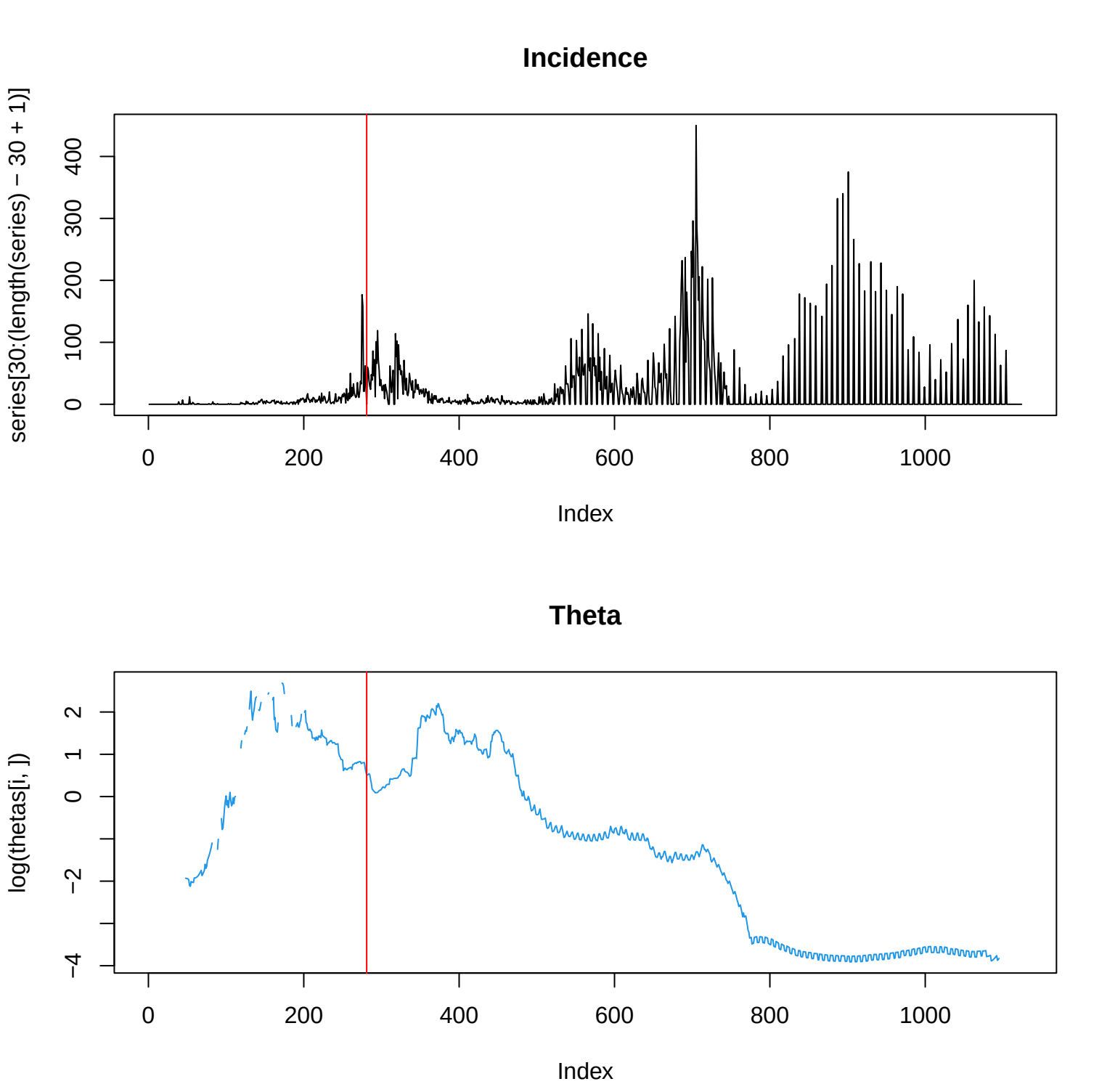

Incidence
series[30:(length(series) − 30 + 1)]
0
500
1500
2500
0
200
400
600
800
1000
Index
Theta
log(thetas[i,])
1
0
−1
−2
−3
−4
0
200
400
600
800
1000
Index

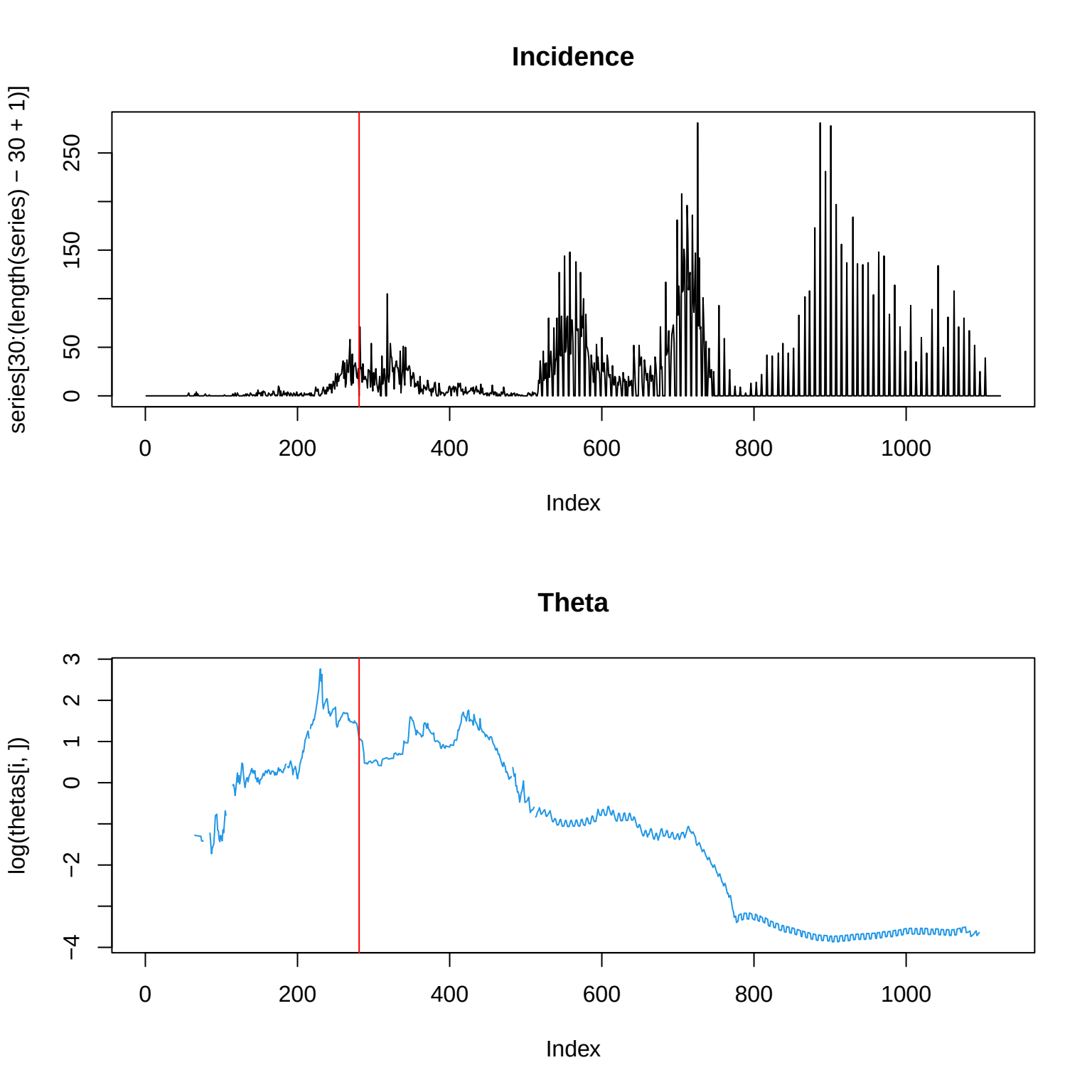

Incidence
series[30:(length(series) − 30 + 1)]
0
10
20
30
40
50
0
200
400
600
800
1000
Index

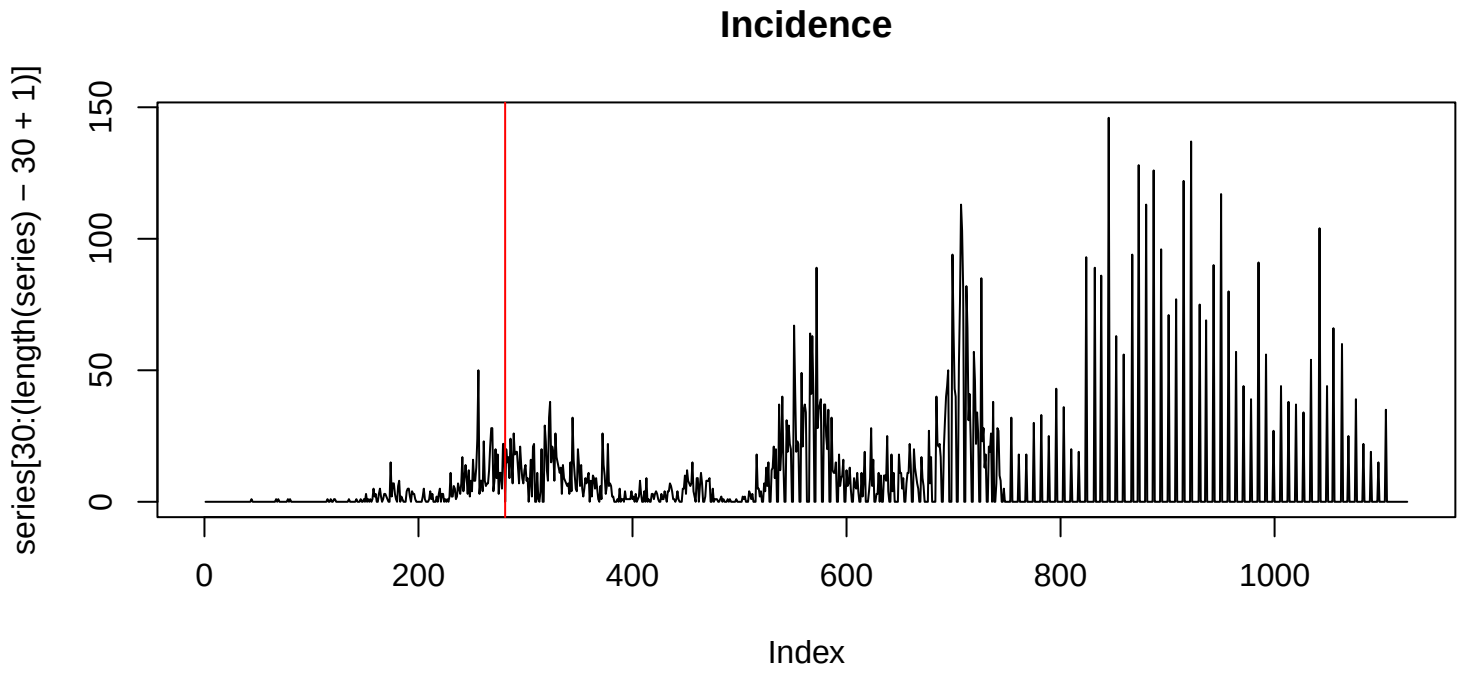

Theta
log(thetas[i,])
−0.5
−1.5
−2.5
−3.5
0
200
400
600
800
1000
Index

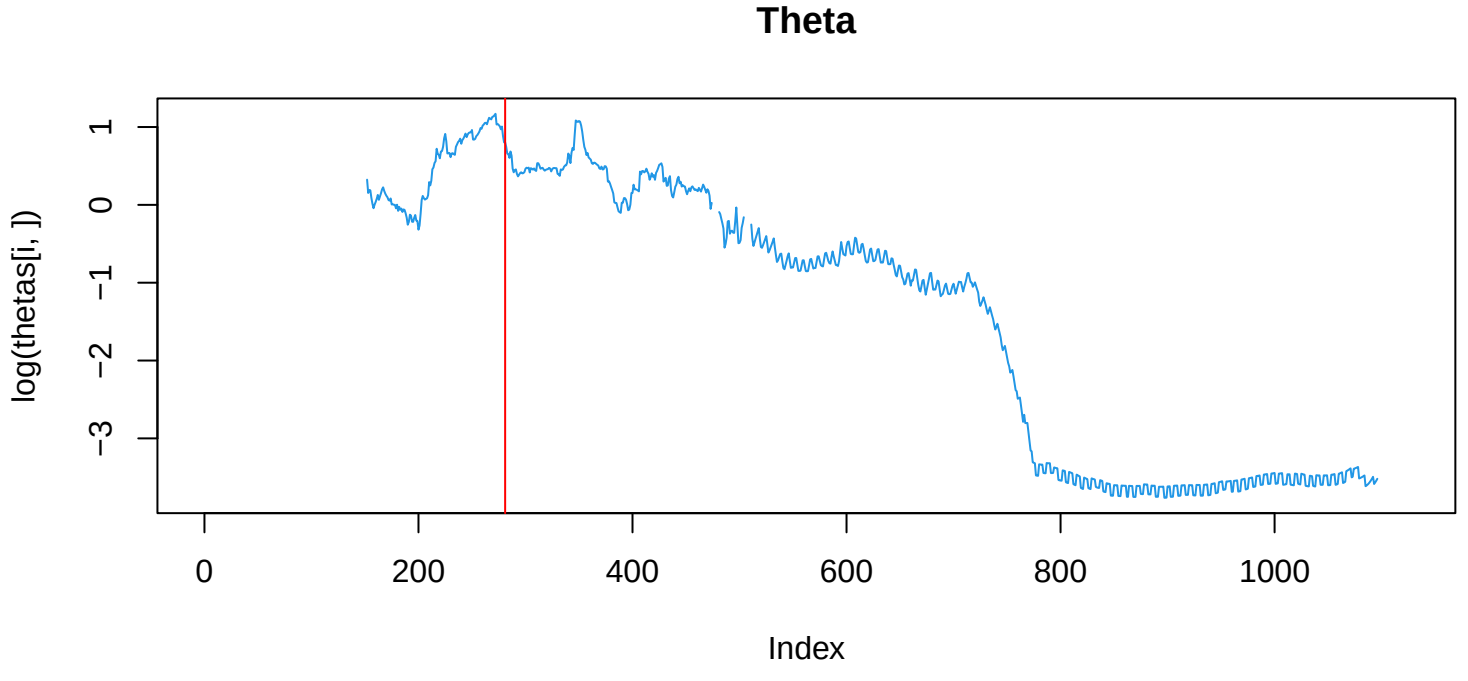

Incidence
series[30:(length(series) − 30 + 1)]
0
50
100
150
0
200
400
600
800
1000
Index

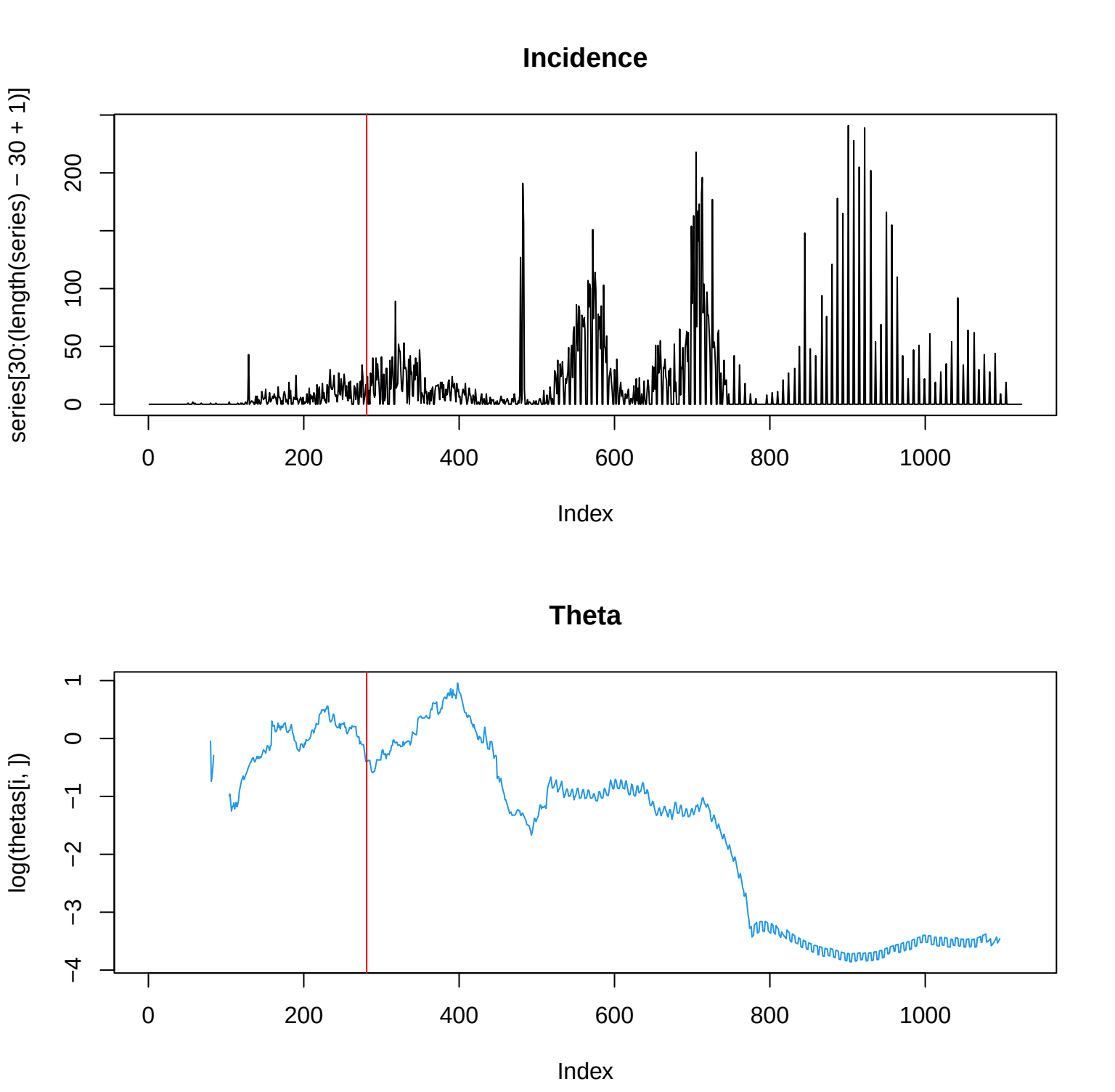

Theta
log(thetas[i,])
−3
−2
−1
0
1
2
0
200
400
600
800
1000
Index

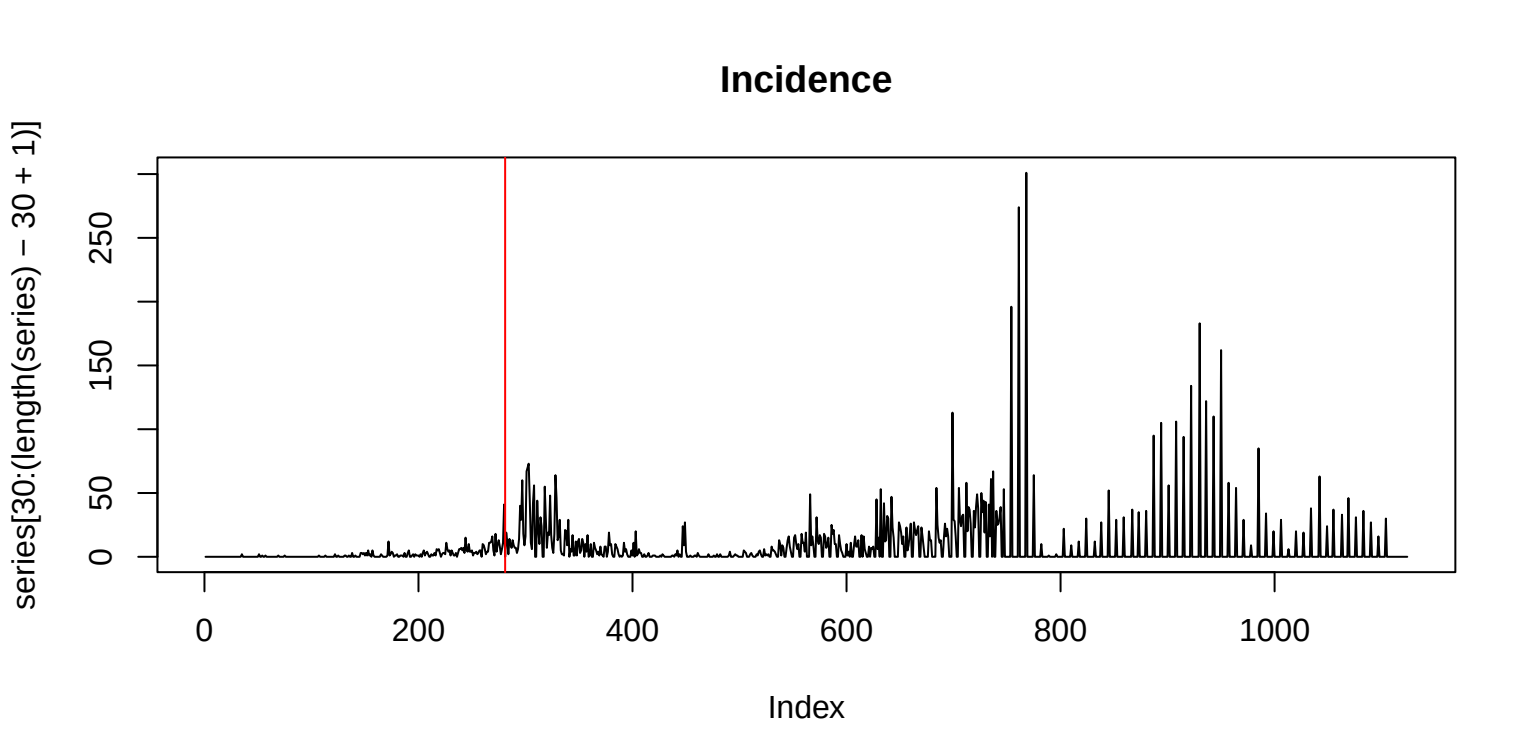

Incidence
series[30:(length(series) − 30 + 1)]
0
100
200
300
400
0
200
400
600
800
1000
Index
Theta
log(thetas[i,])
−4
−2
0
1
2
0
200
400
600
800
1000
Index

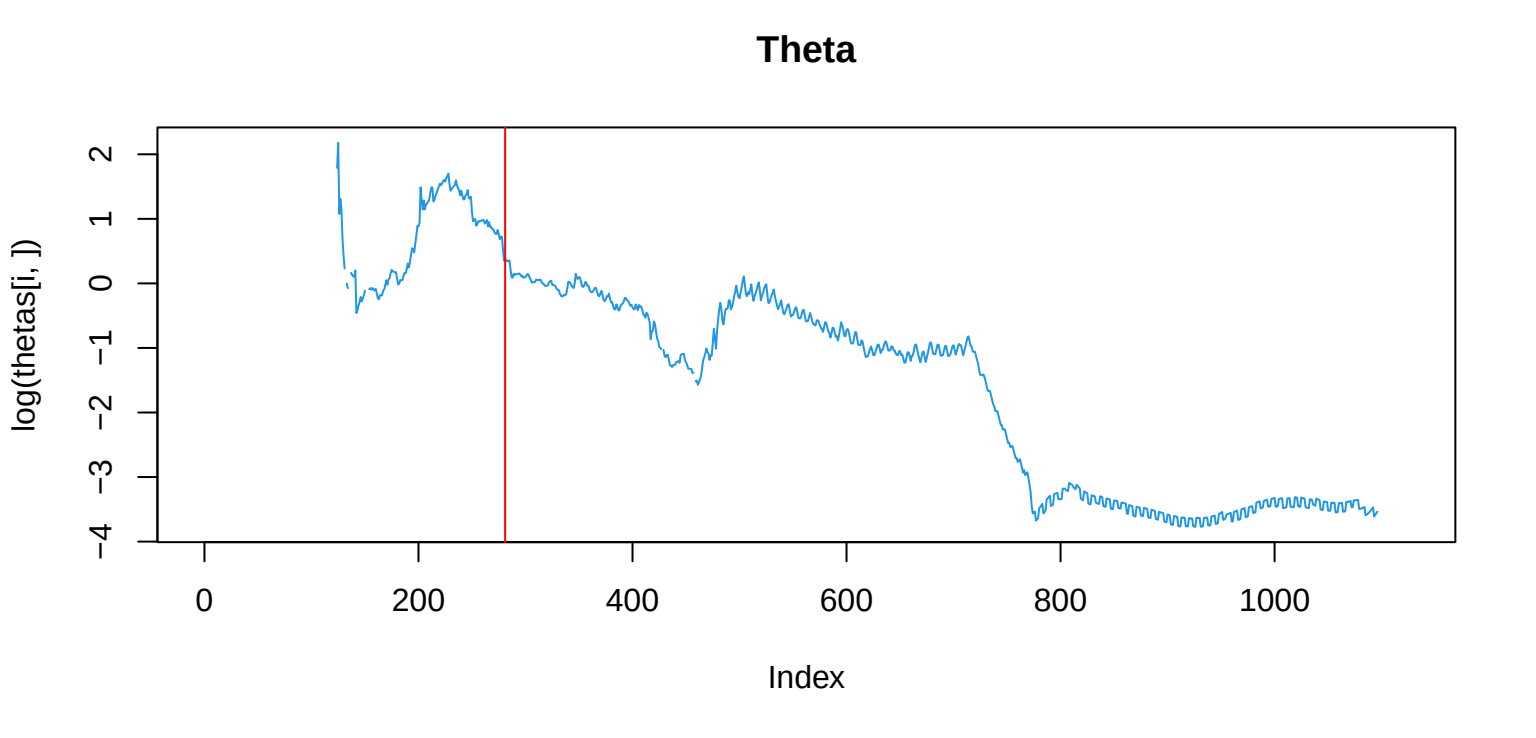

Incidence
series[30:(length(series) − 30 + 1)]
0
50
150
250
0
200
400
600
800
1000
Index
Theta
log(thetas[i,])
−4
−2
0
1
2
3
0
200
400
600
800
1000
Index

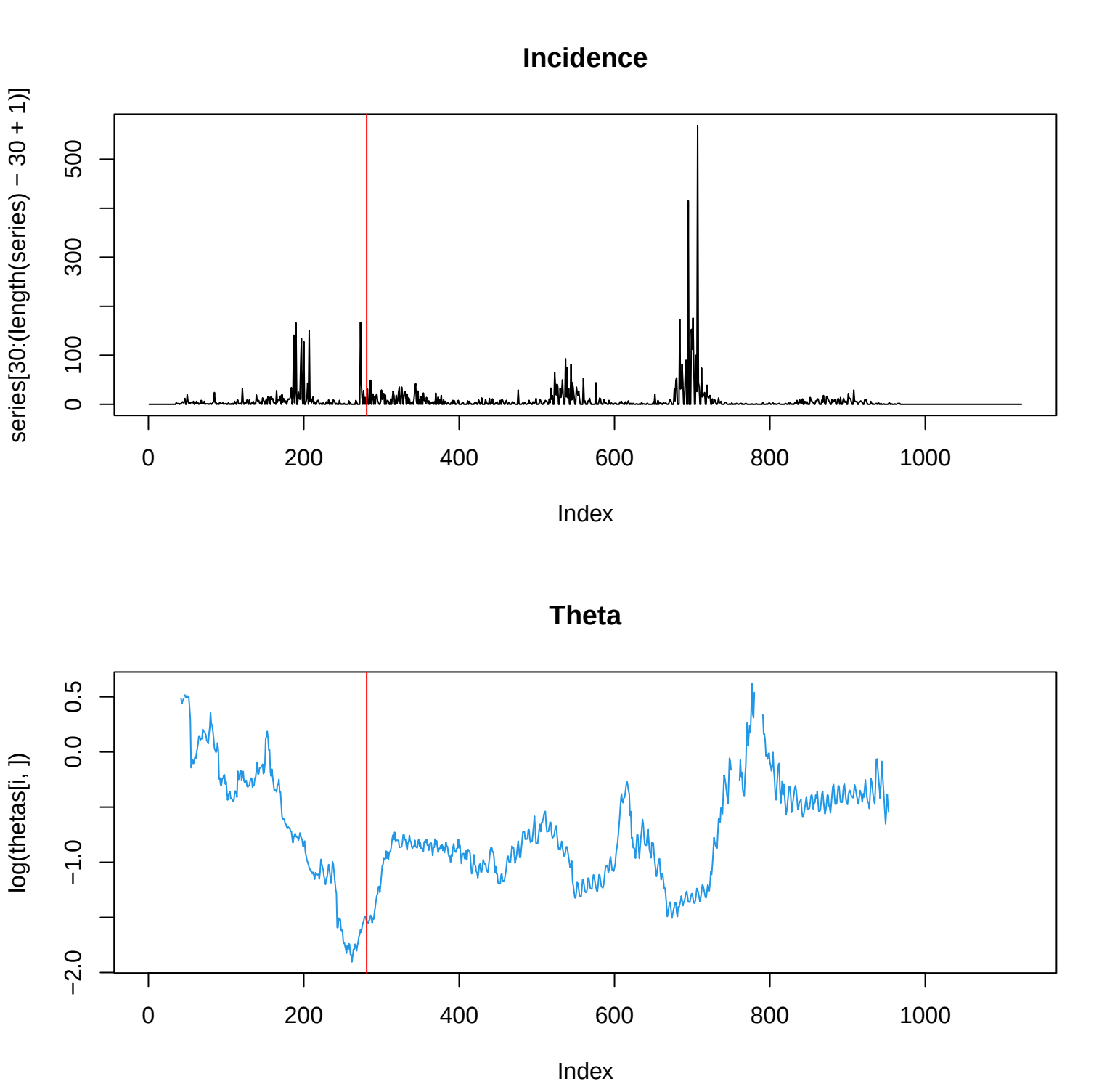

Incidence
series[30:(length(series) − 30 + 1)]
0
50
100
150
0
200
400
600
800
1000
Index

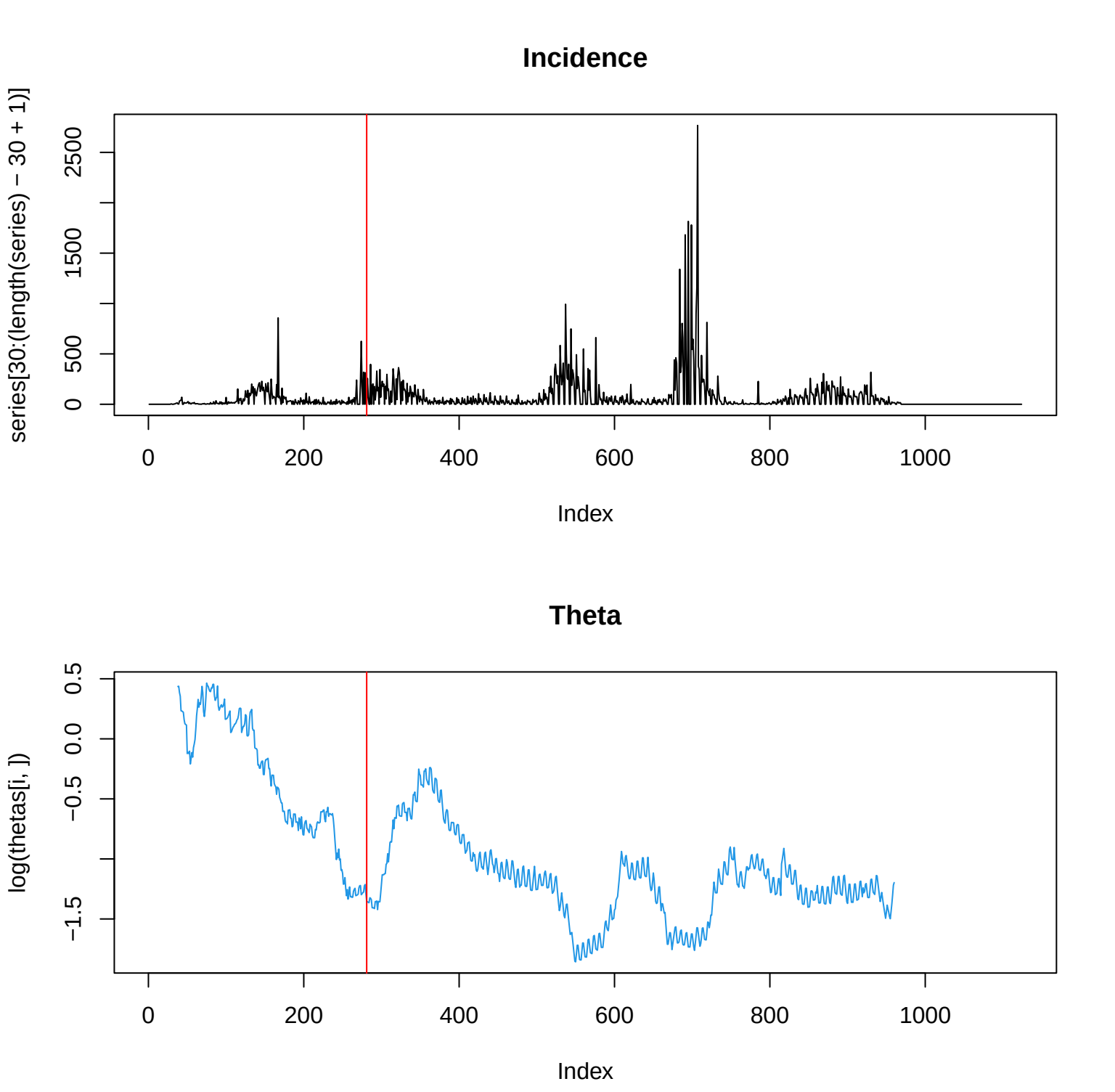

Theta
log(thetas[i,])
−3
−2
−1
0
1
0
200
400
600
800
1000
Index

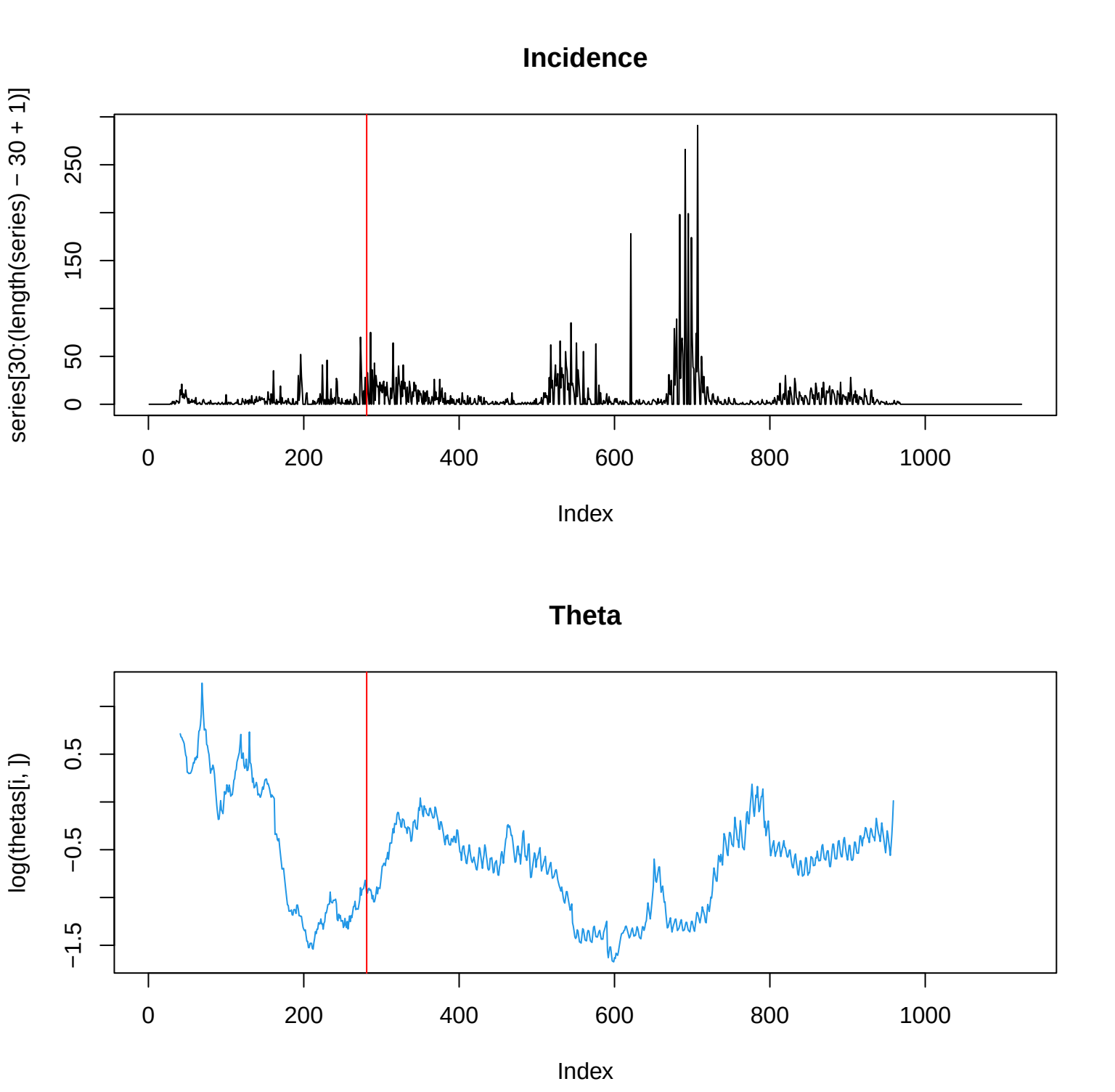

Incidence
series[30:(length(series) − 30 + 1)]
0
50
100
200
0
200
400
600
800
1000
Index
Theta
log(thetas[i,])
−4
−3
−2
−1
0
1
0
200
400
600
800
1000
Index

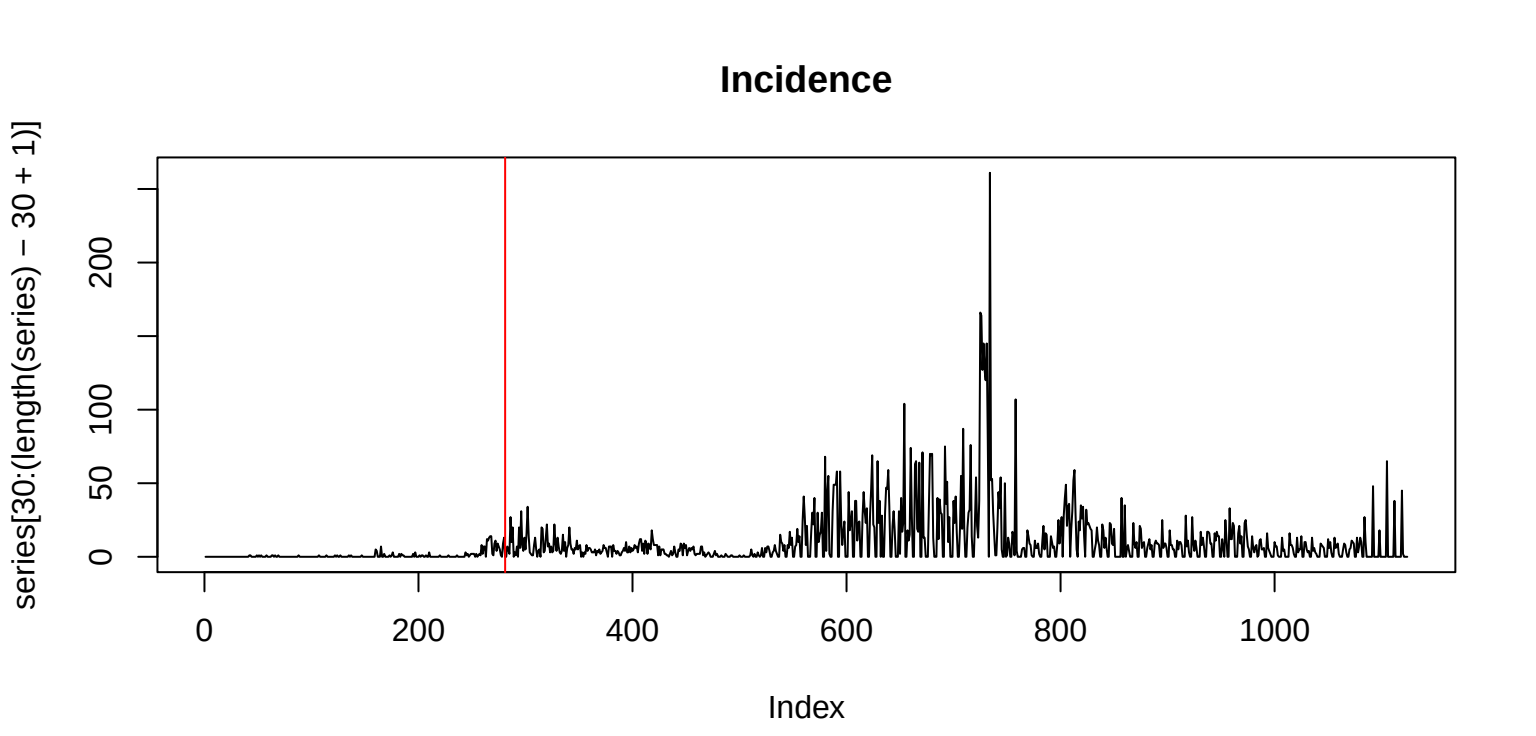

Incidence
series[30:(length(series) − 30 + 1)]
0
50
150
250
0
200
400
600
800
1000
Index

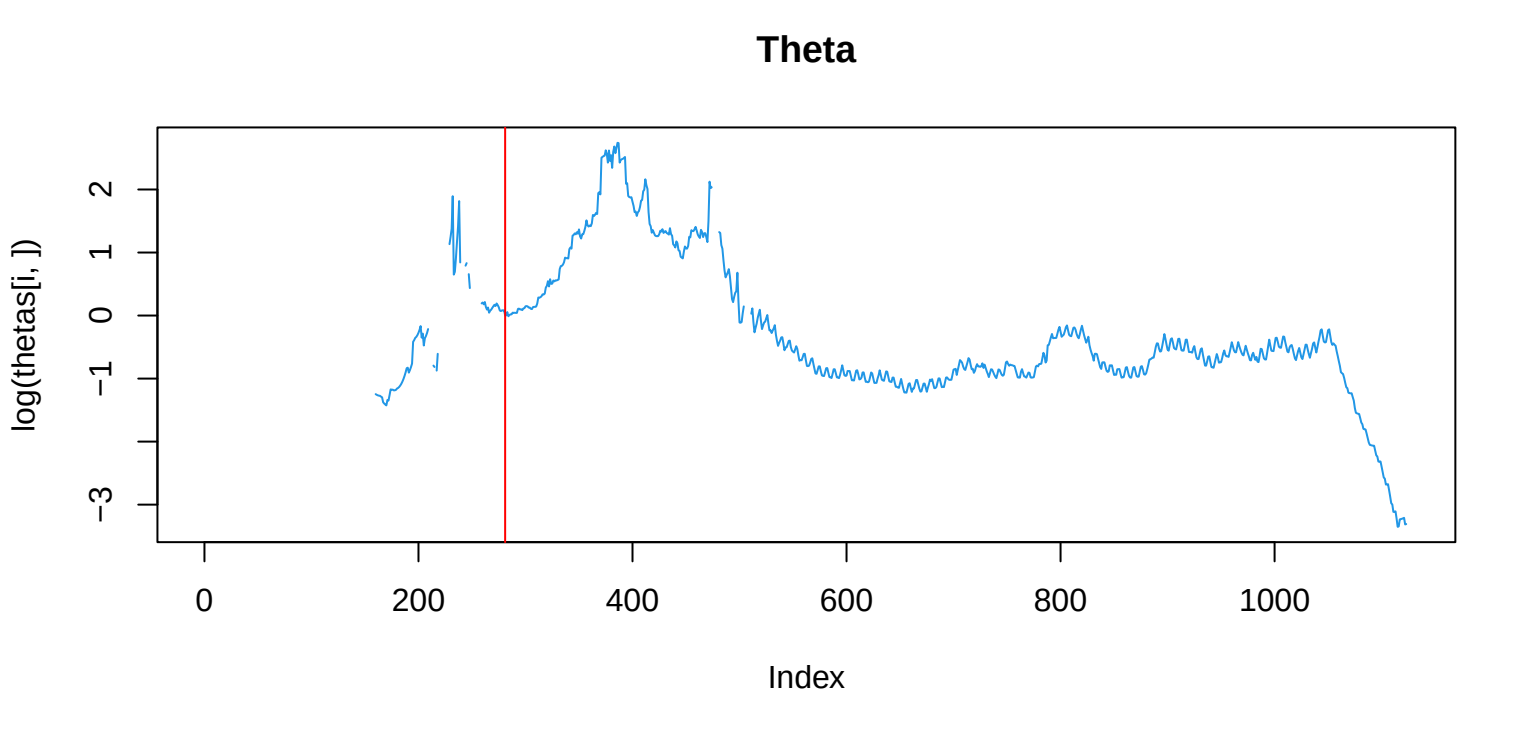

Theta
log(thetas[i,])
−4
−3
−2
−1
0
1
2
0
200
400
600
800
1000
Index

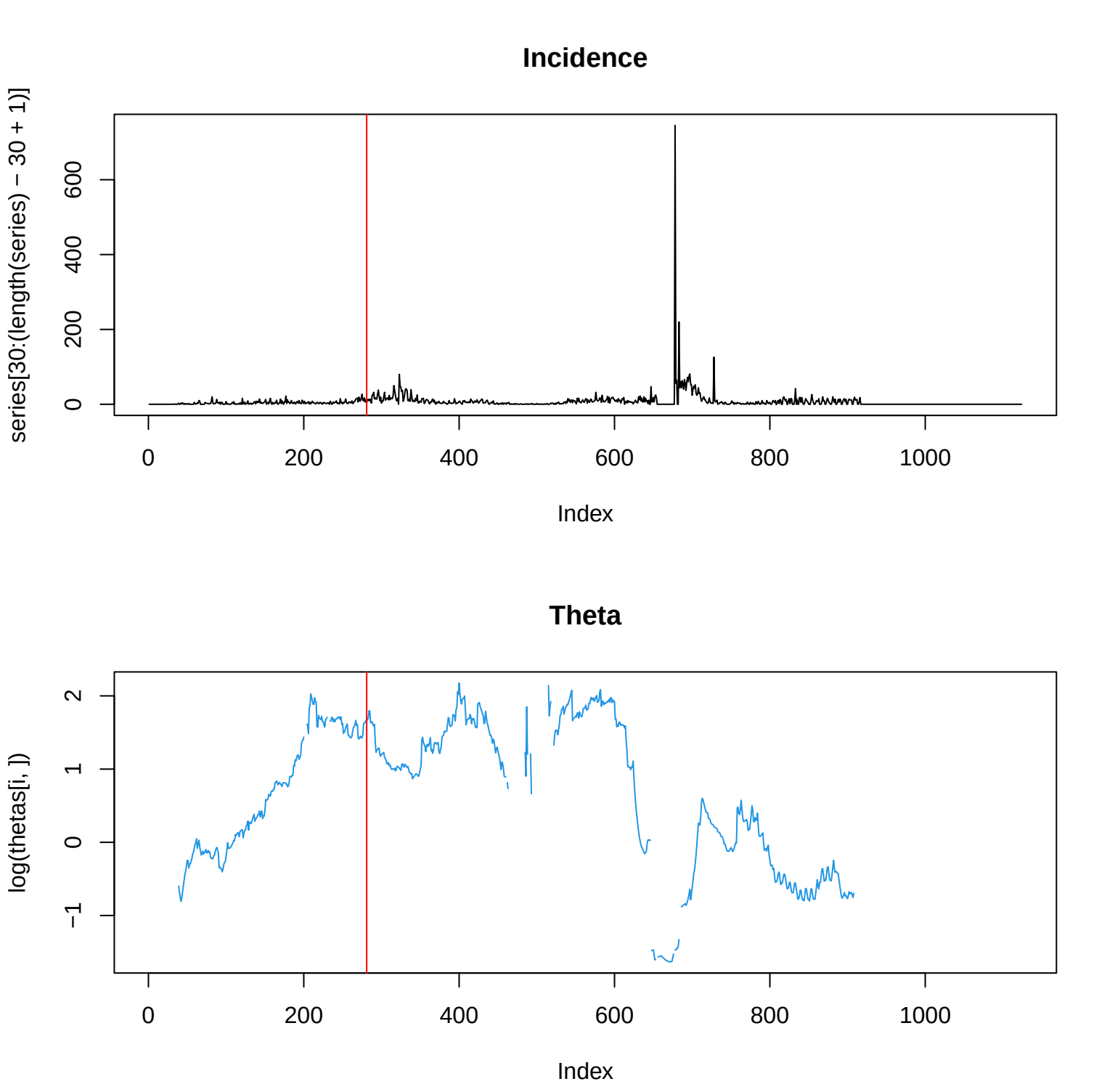

Incidence
series[30:(length(series) − 30 + 1)]
0
100
300
500
0
200
400
600
800
1000
Index
Theta
log(thetas[i,])
−2.0
−1.0
0.0
0.5
0
200
400
600
800
1000
Index

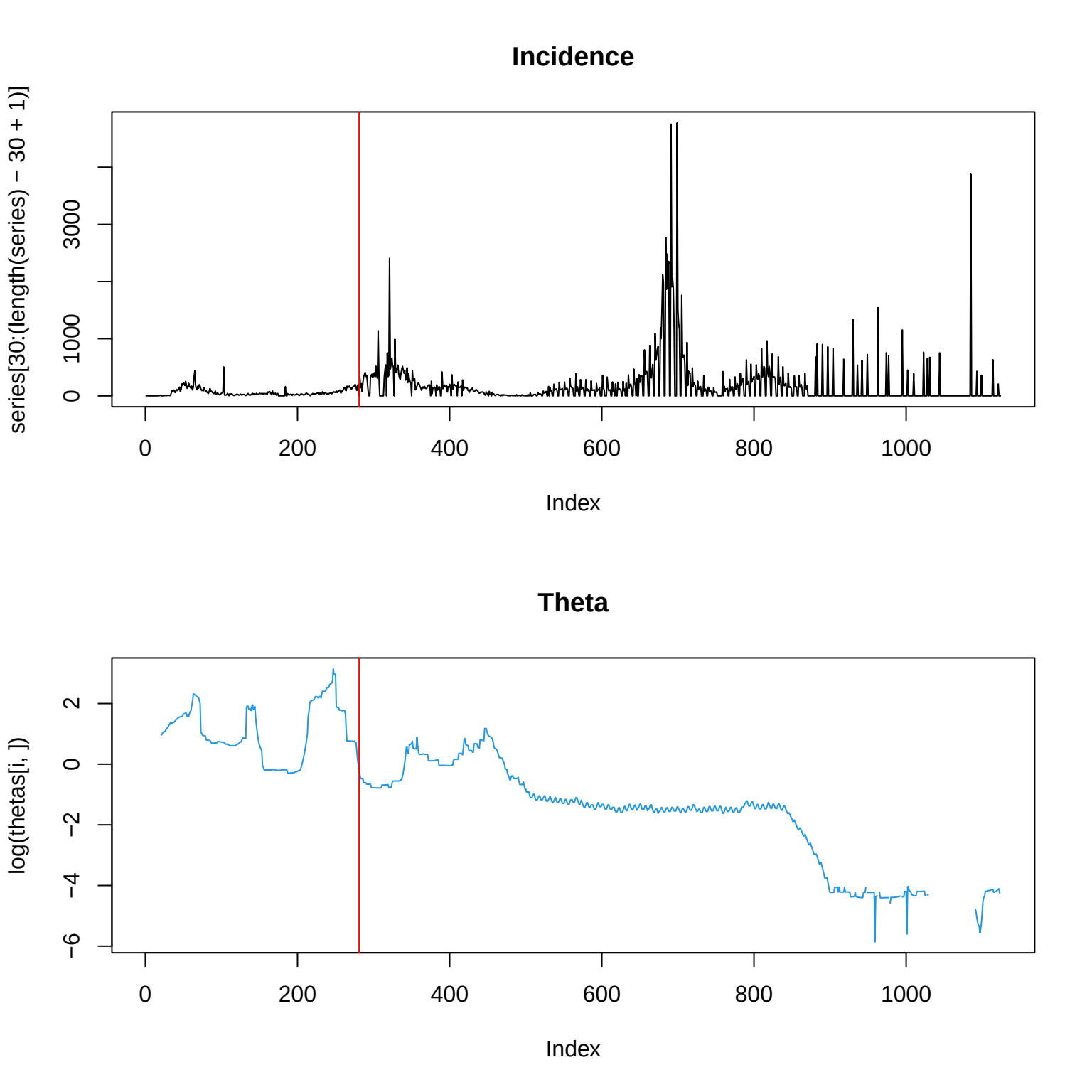

Incidence
series[30:(length(series) − 30 + 1)]
0
500
1500
2500
0
200
400
600
800
1000
Index
Theta
log(thetas[i,])
−1.5
−0.5
0.0
0.5
0
200
400
600
800
1000
Index

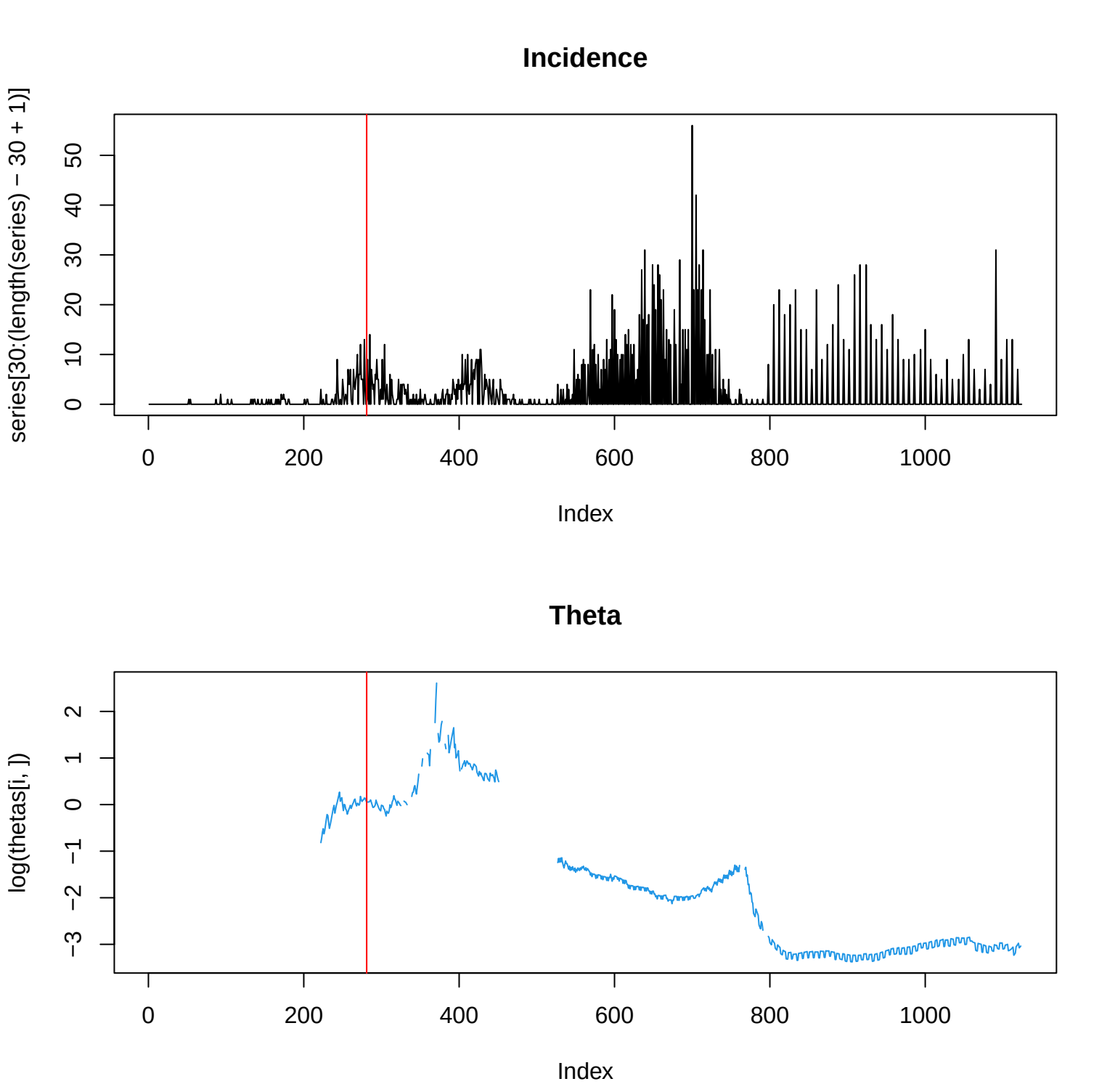

Incidence
series[30:(length(series) − 30 + 1)]
0
50
150
250
0
200
400
600
800
1000
Index
Theta
log(thetas[i,])
−1.5
−0.5
0.5
0
200
400
600
800
1000
Index

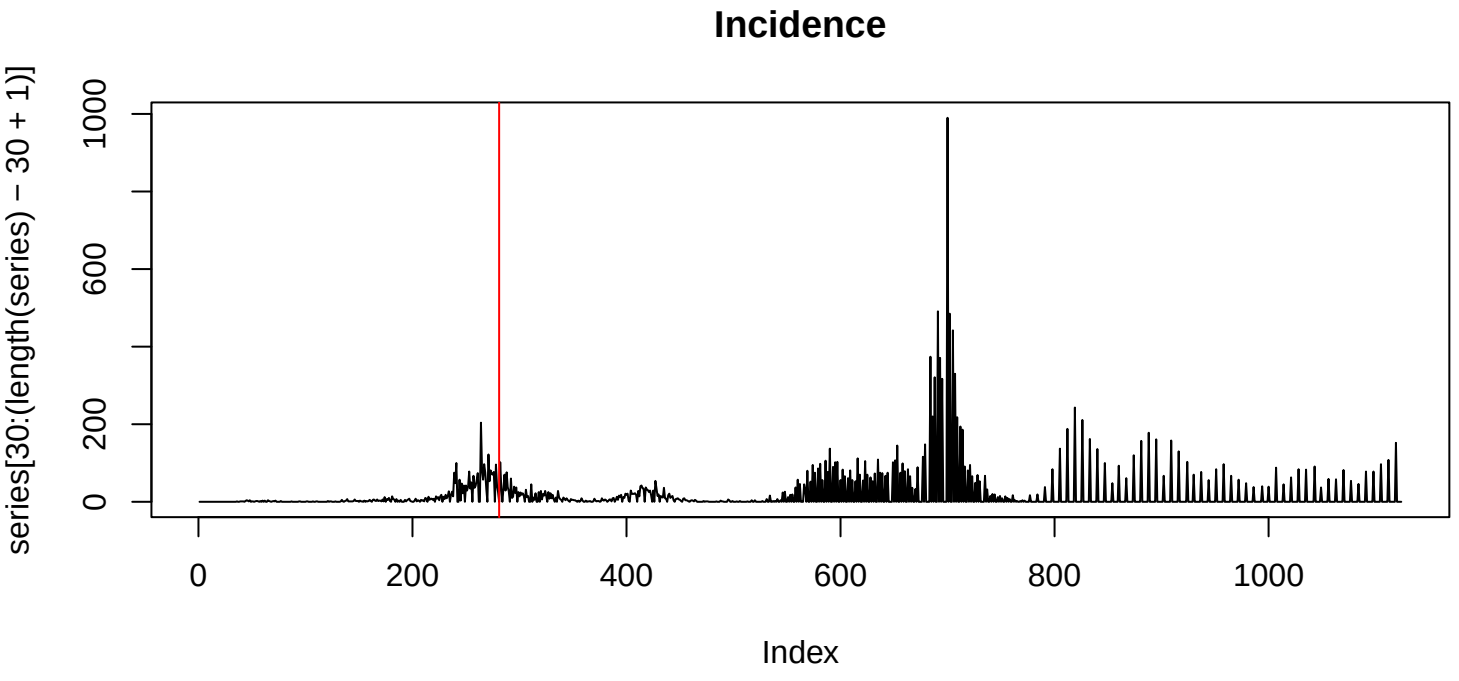

Incidence
series[30:(length(series) − 30 + 1)]
0
50
100
200
0
200
400
600
800
1000
Index

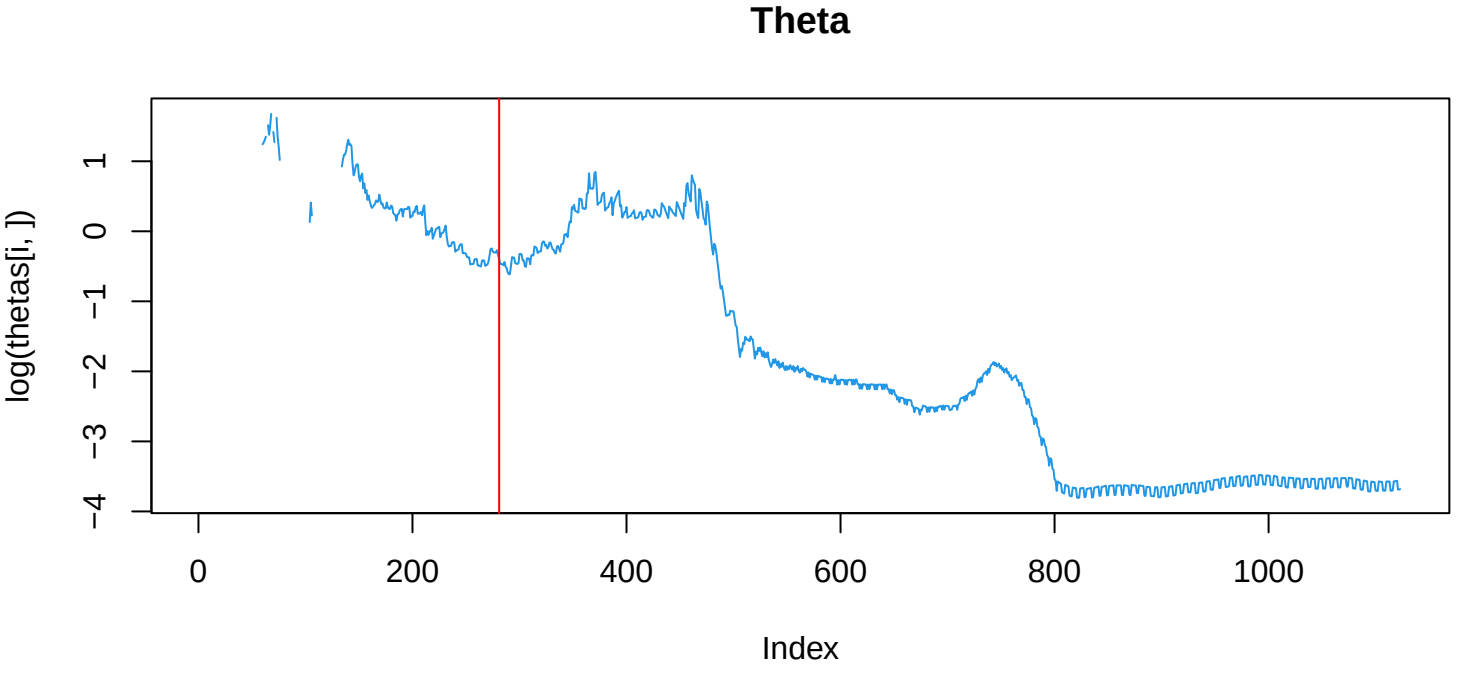

Theta
log(thetas[i,])
−3
−1
0
1
2
0
200
400
600
800
1000
Index

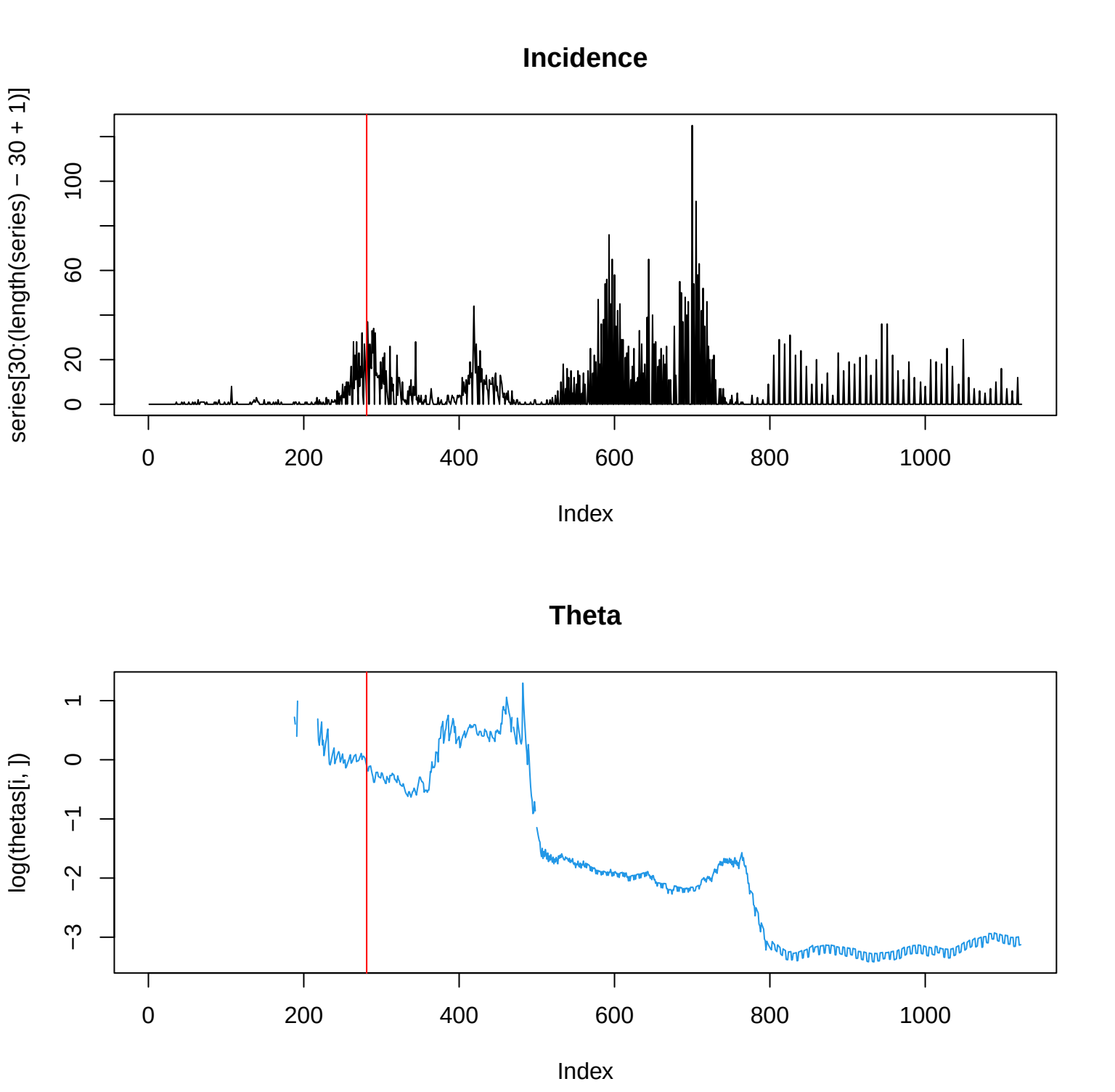

Incidence
series[30:(length(series) − 30 + 1)]
0
200
400
600
0
200
400
600
800
1000
Index
Theta
log(thetas[i,])
−1
0
1
2
0
200
400
600
800
1000
Index

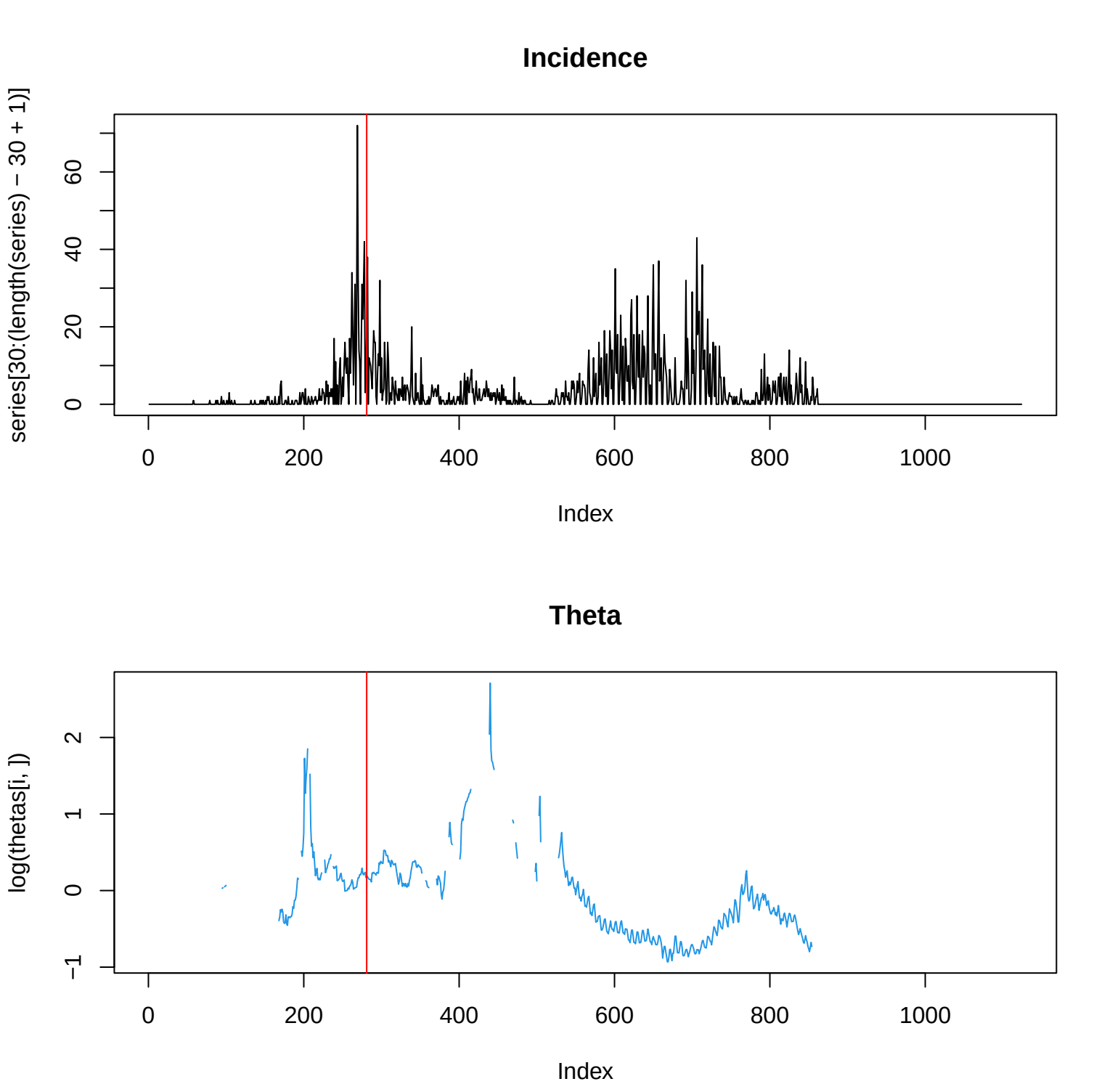

Incidence
series[30:(length(series) − 30 + 1)]
0
1000
3000
0
200
400
600
800
1000
Index
Theta
log(thetas[i,])
−6
−4
−2
0
2
0
200
400
600
800
1000
Index

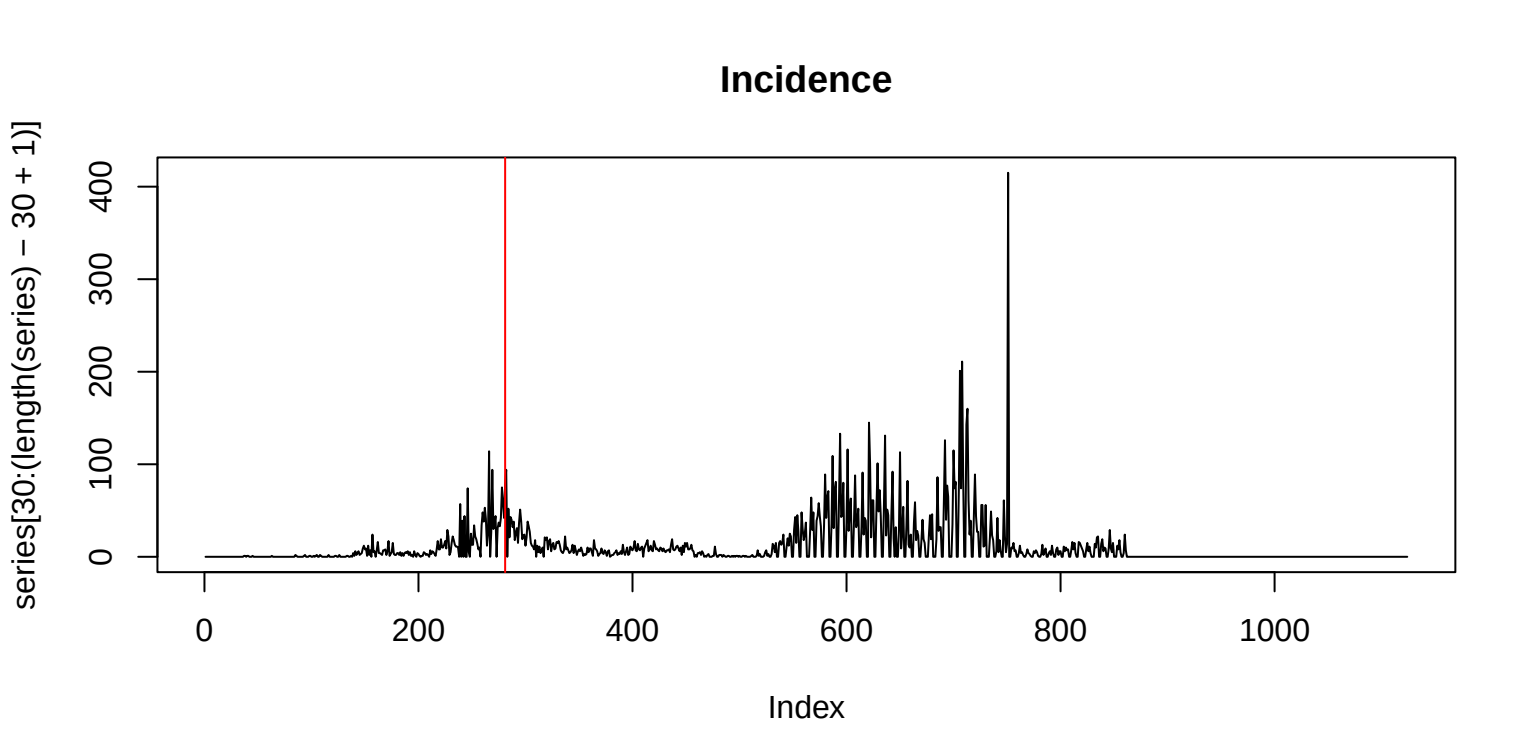

Incidence
series[30:(length(series) − 30 + 1)]
0
10
20
30
40
50
0
200
400
600
800
1000
Index
Theta
log(thetas[i,])
−3
−2
−1
0
1
2
0
200
400
600
800
1000
Index

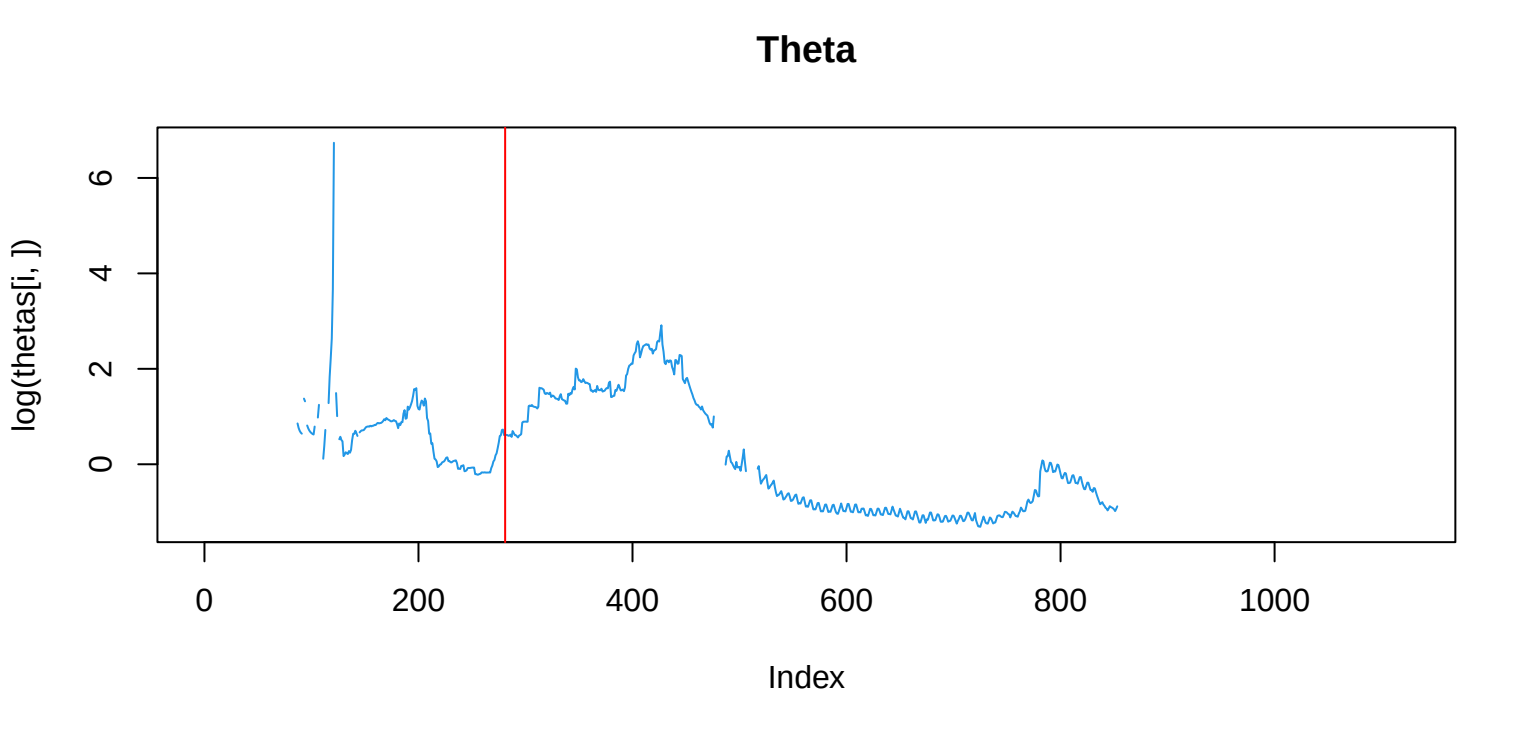

Incidence
series[30:(length(series) − 30 + 1)]
0
200
600
1000
0
200
400
600
800
1000
Index

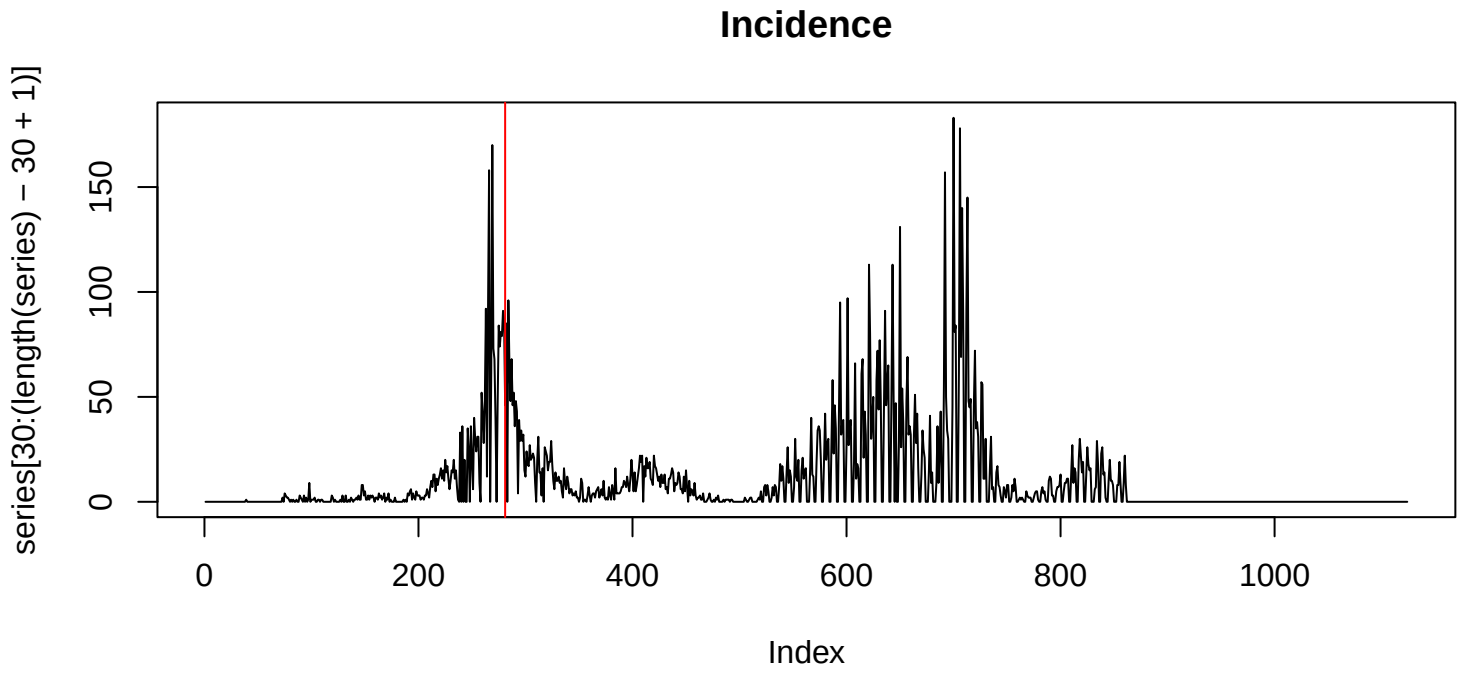

Theta
log(thetas[i,])
−4
−3
−2
−1
0
1
0
200
400
600
800
1000
Index

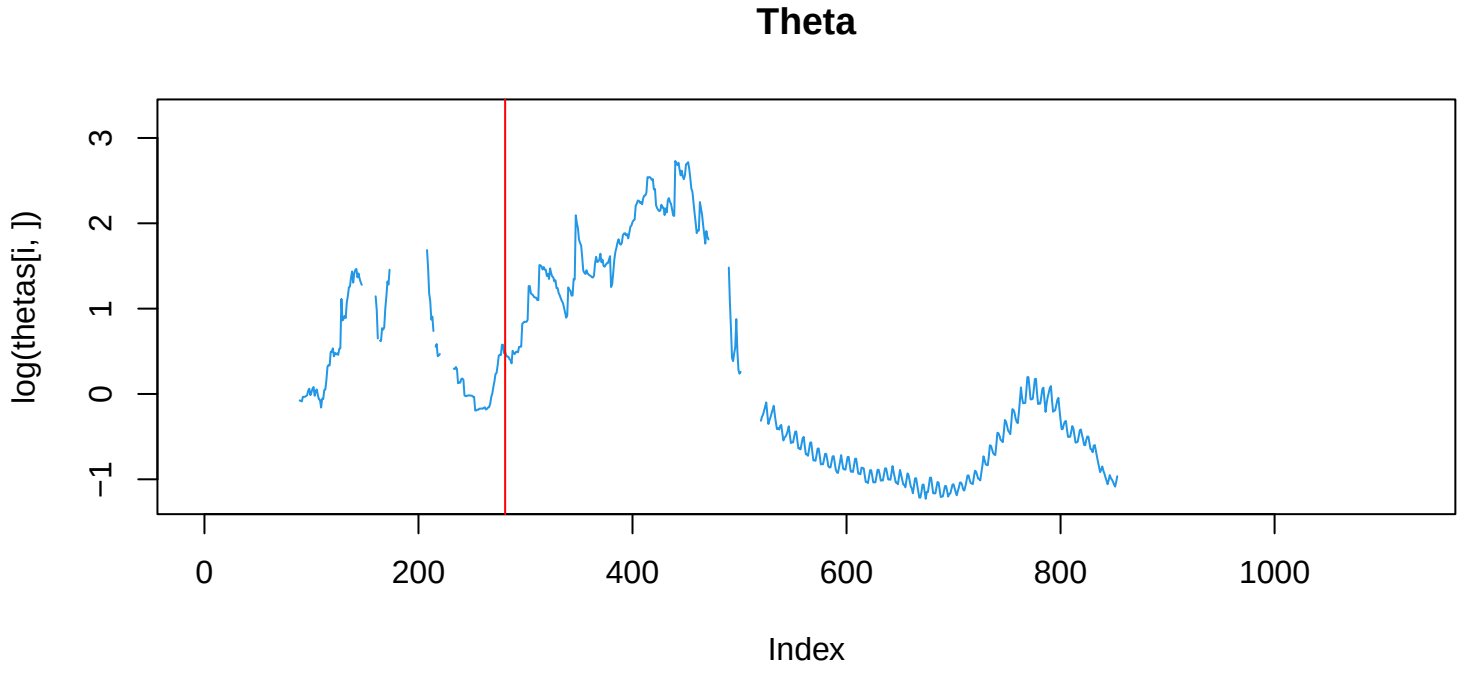

Incidence
series[30:(length(series) − 30 + 1)]
0
20
60
100
0
200
400
600
800
1000
Index
Theta
log(thetas[i,])
−3
−2
−1
0
1
0
200
400
600
800
1000
Index

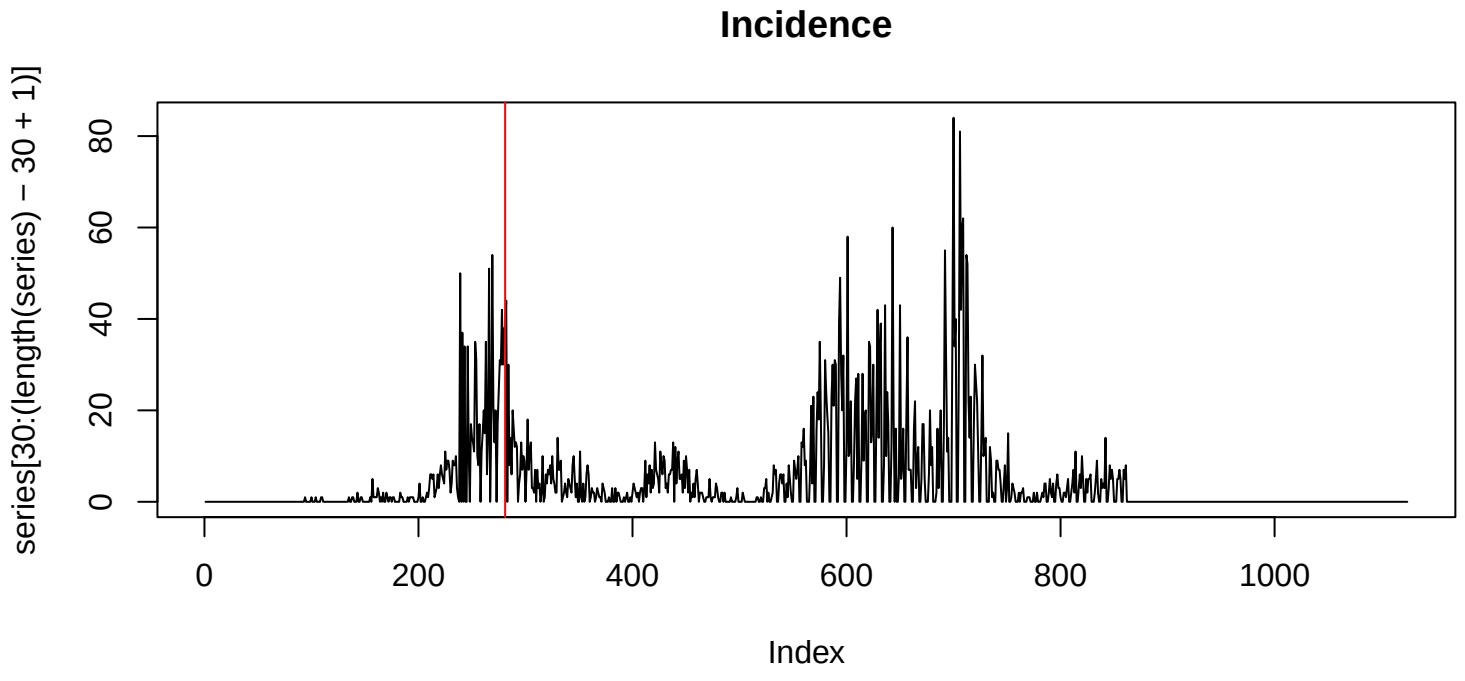

Incidence
series[30:(length(series) − 30 + 1)]
0
20
40
60
0
200
400
600
800
1000
Index
Theta
log(thetas[i,])
−1
0
1
2
0
200
400
600
800
1000
Index

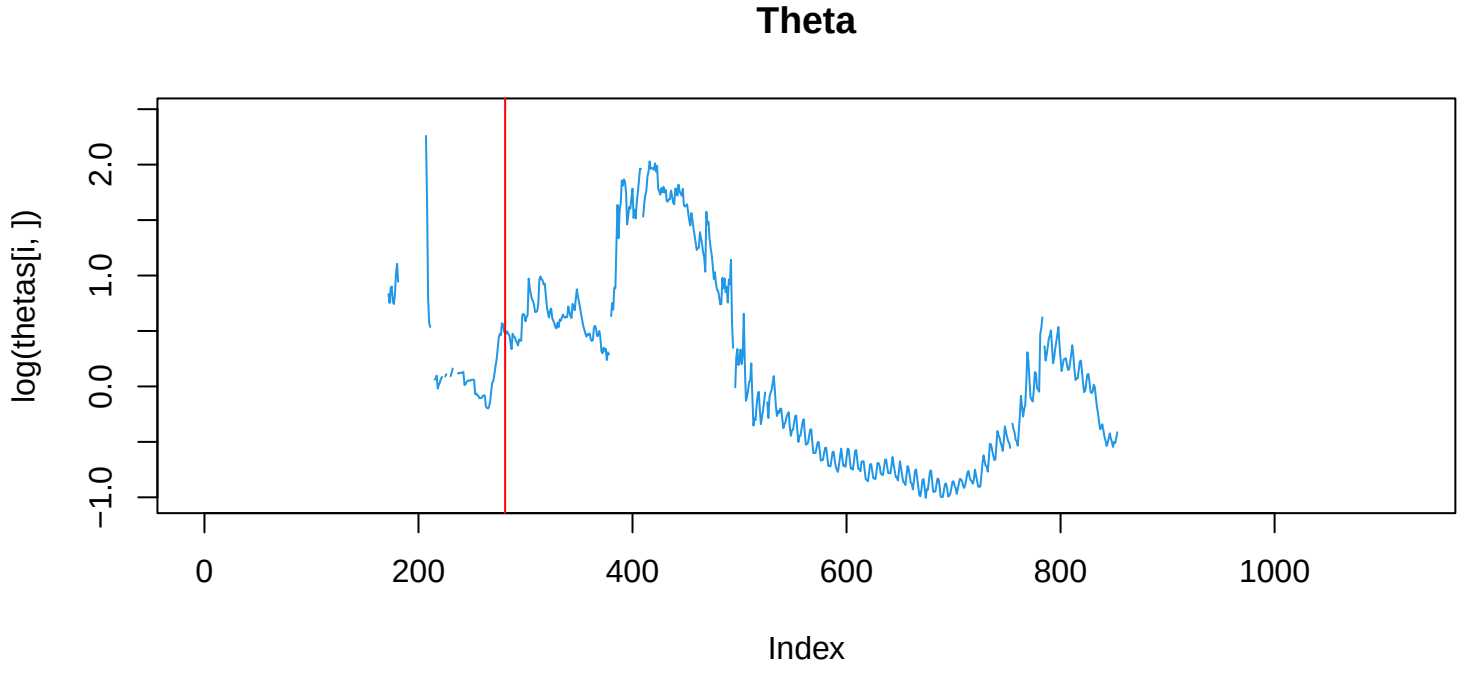

Incidence
series[30:(length(series) − 30 + 1)]
0
100
200
300
400
0
200
400
600
800
1000
Index

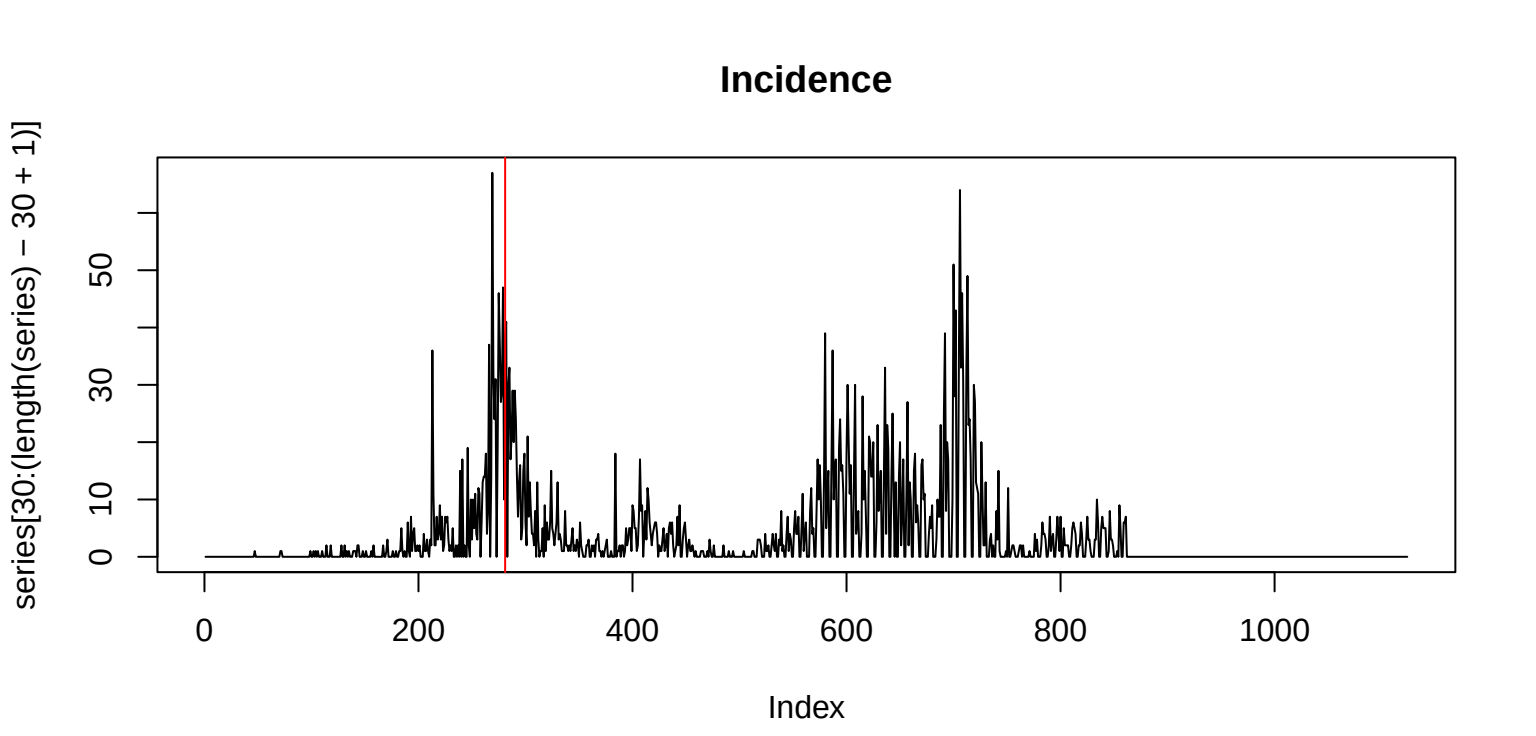

Theta
log(thetas[i,])
0
2
4
6
0
200
400
600
800
1000
Index

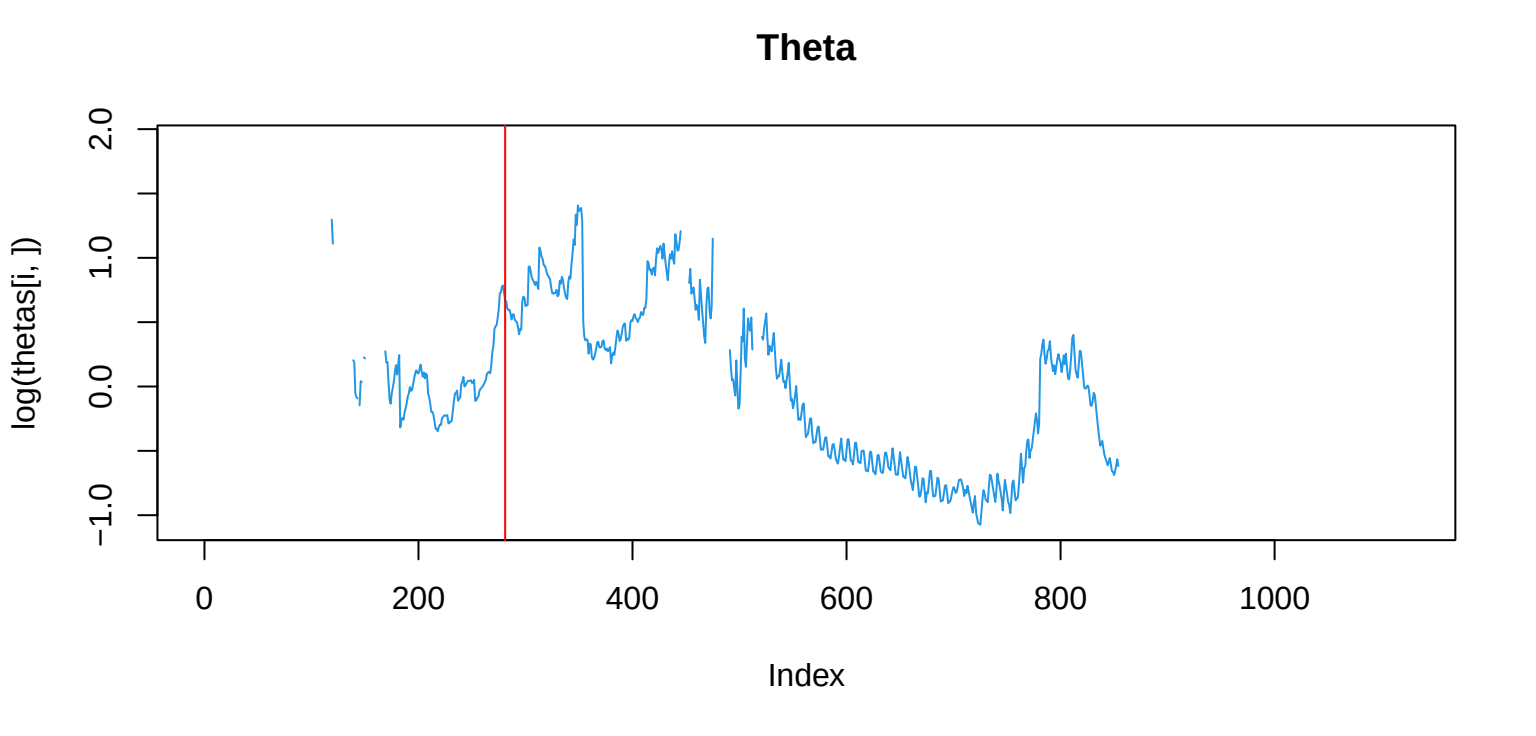

Incidence
series[30:(length(series) − 30 + 1)]
0
50
100
150
0
200
400
600
800
1000
Index

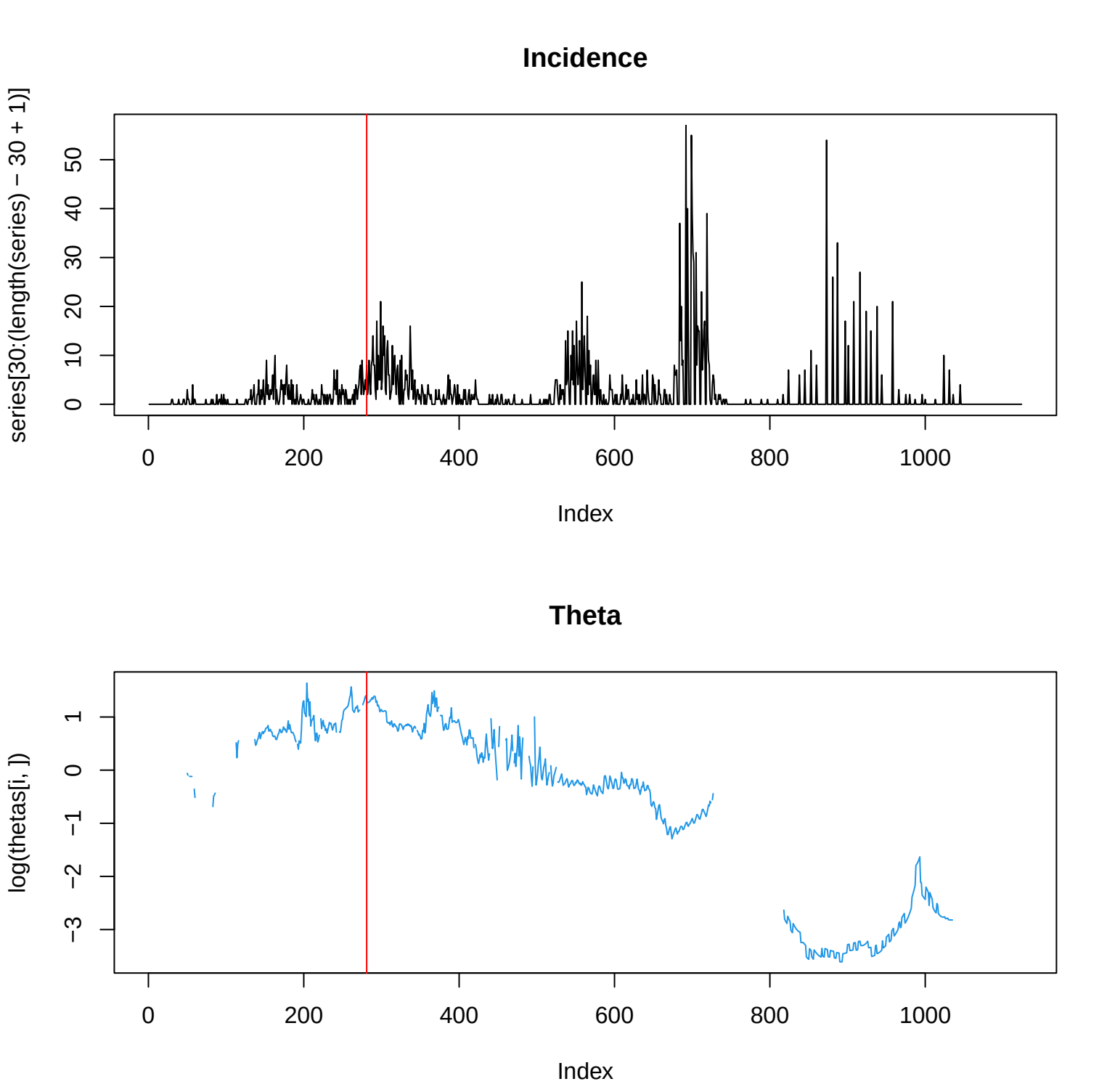

Theta
log(thetas[i,])
−1
0
1
2
3
0
200
400
600
800
1000
Index

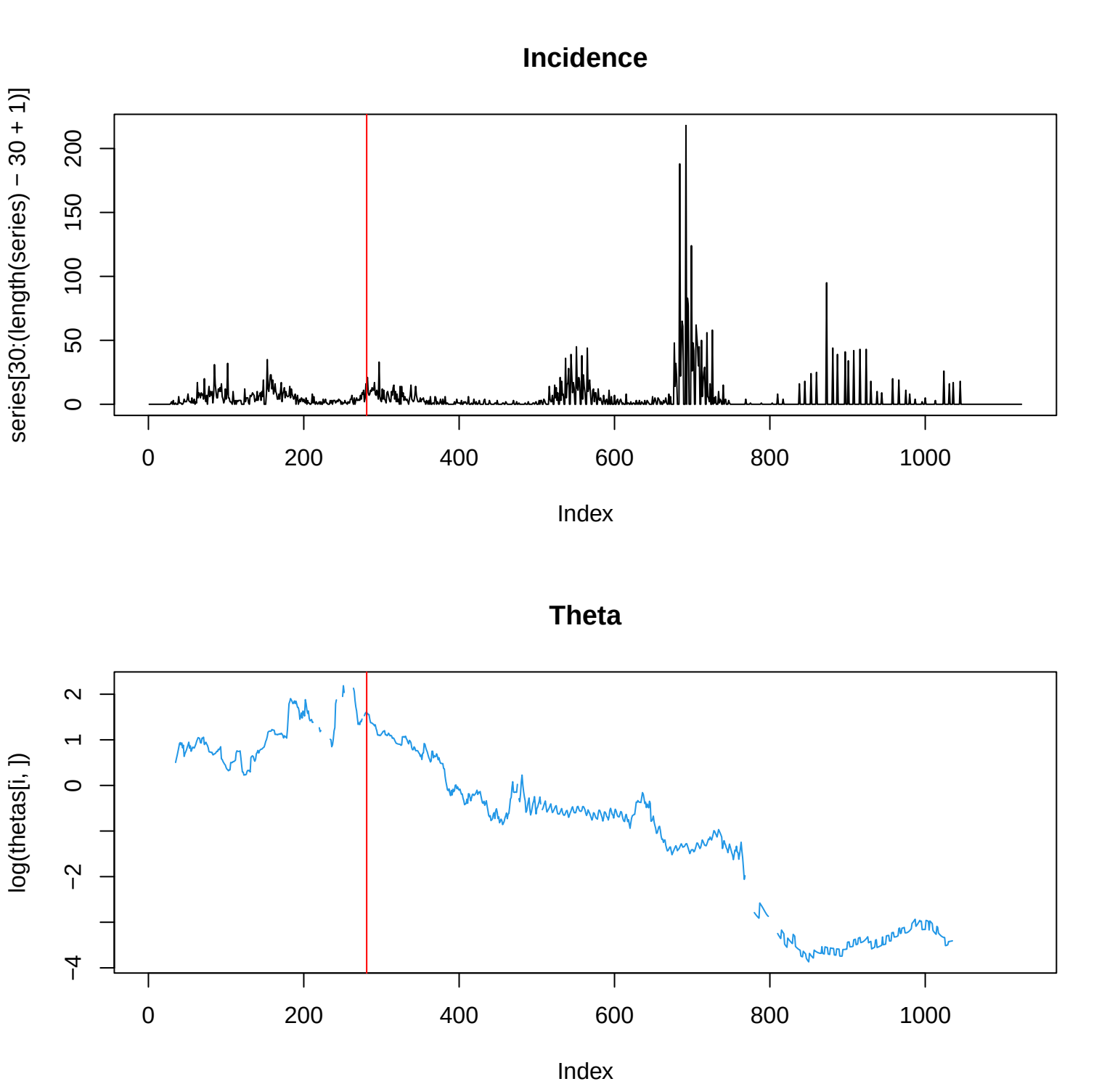

Incidence
series[30:(length(series) − 30 + 1)]
0
20
40
60
80
0
200
400
600
800
1000
Index

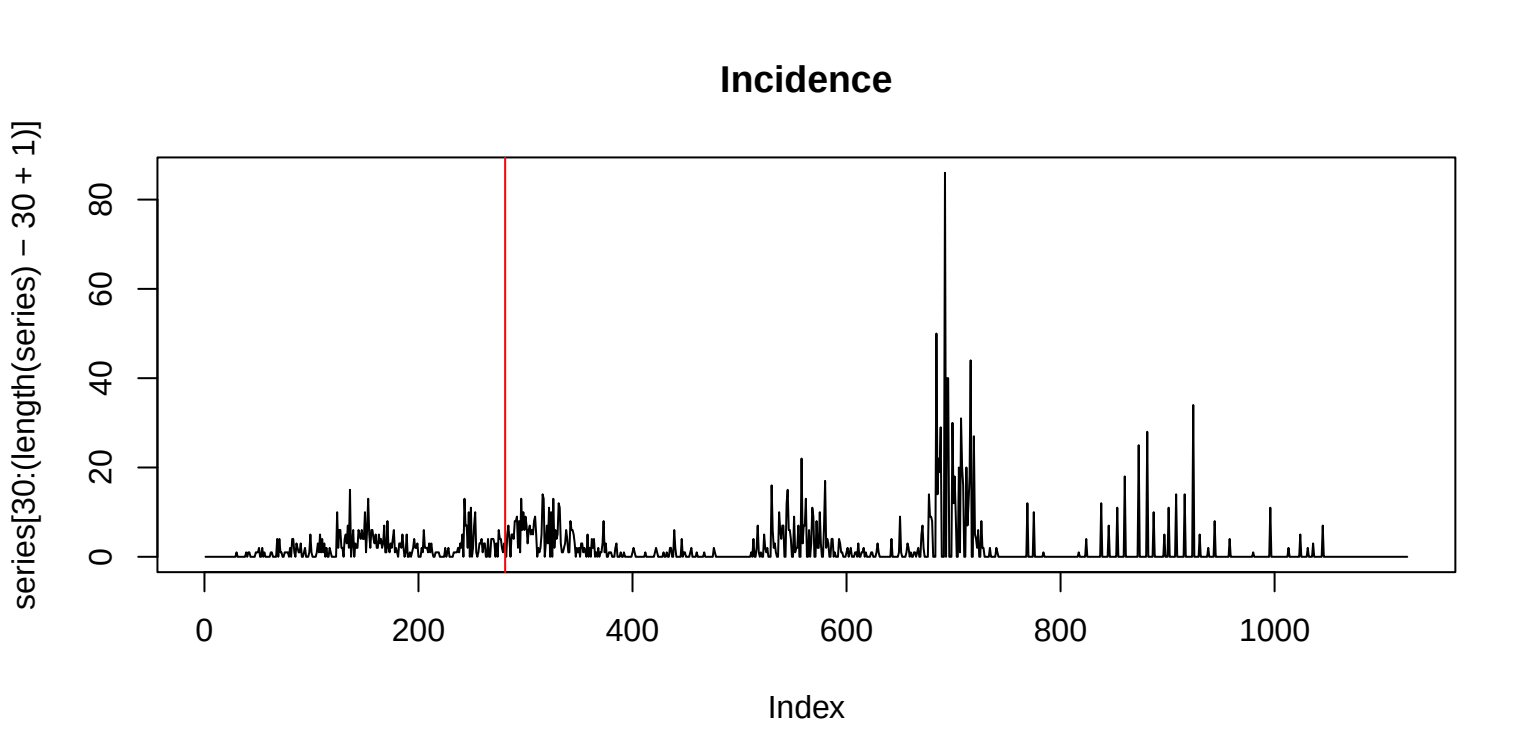

Theta
log(thetas[i,])
−1.0
0.0
1.0
2.0
0
200
400
600
800
1000
Index

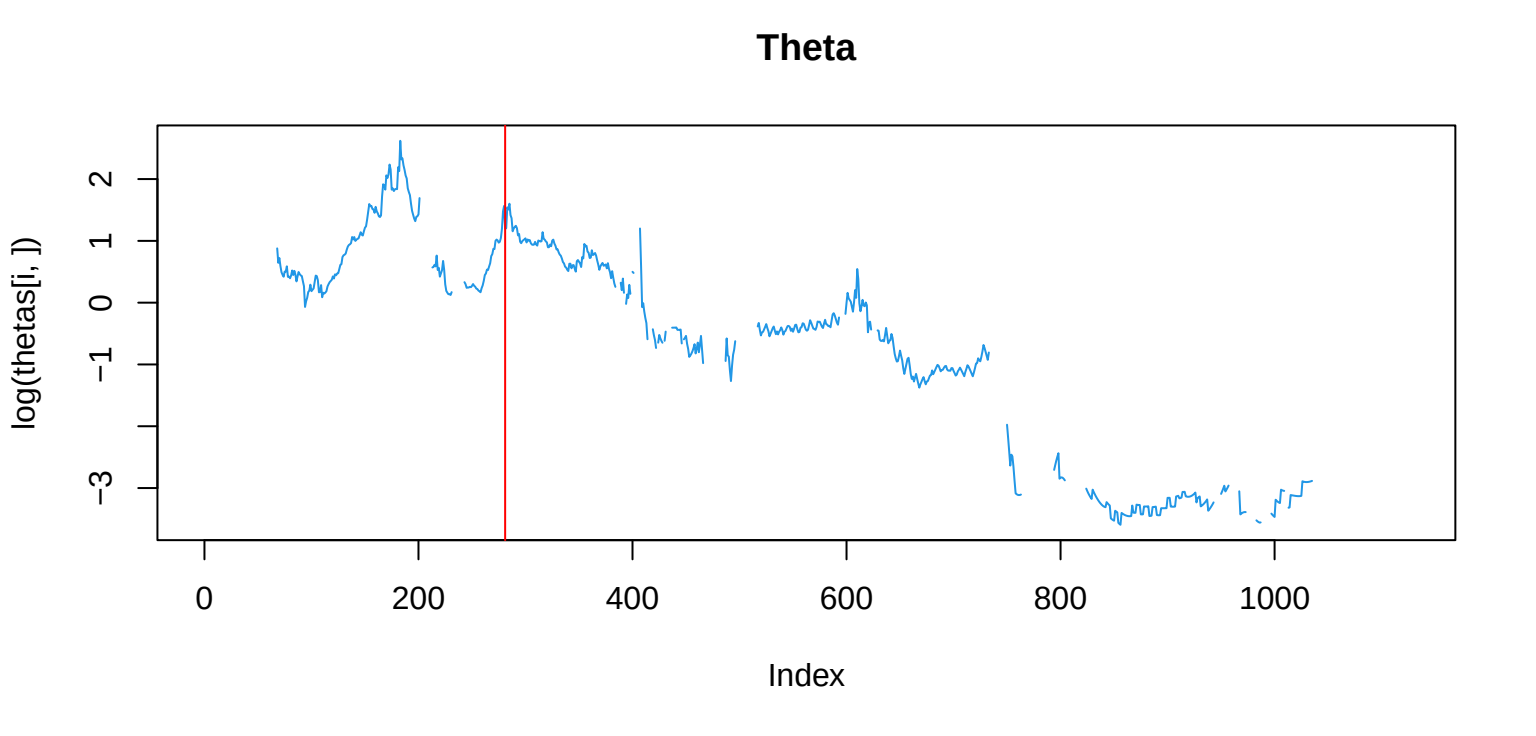

Incidence
series[30:(length(series) − 30 + 1)]
0
10
30
50
0
200
400
600
800
1000
Index

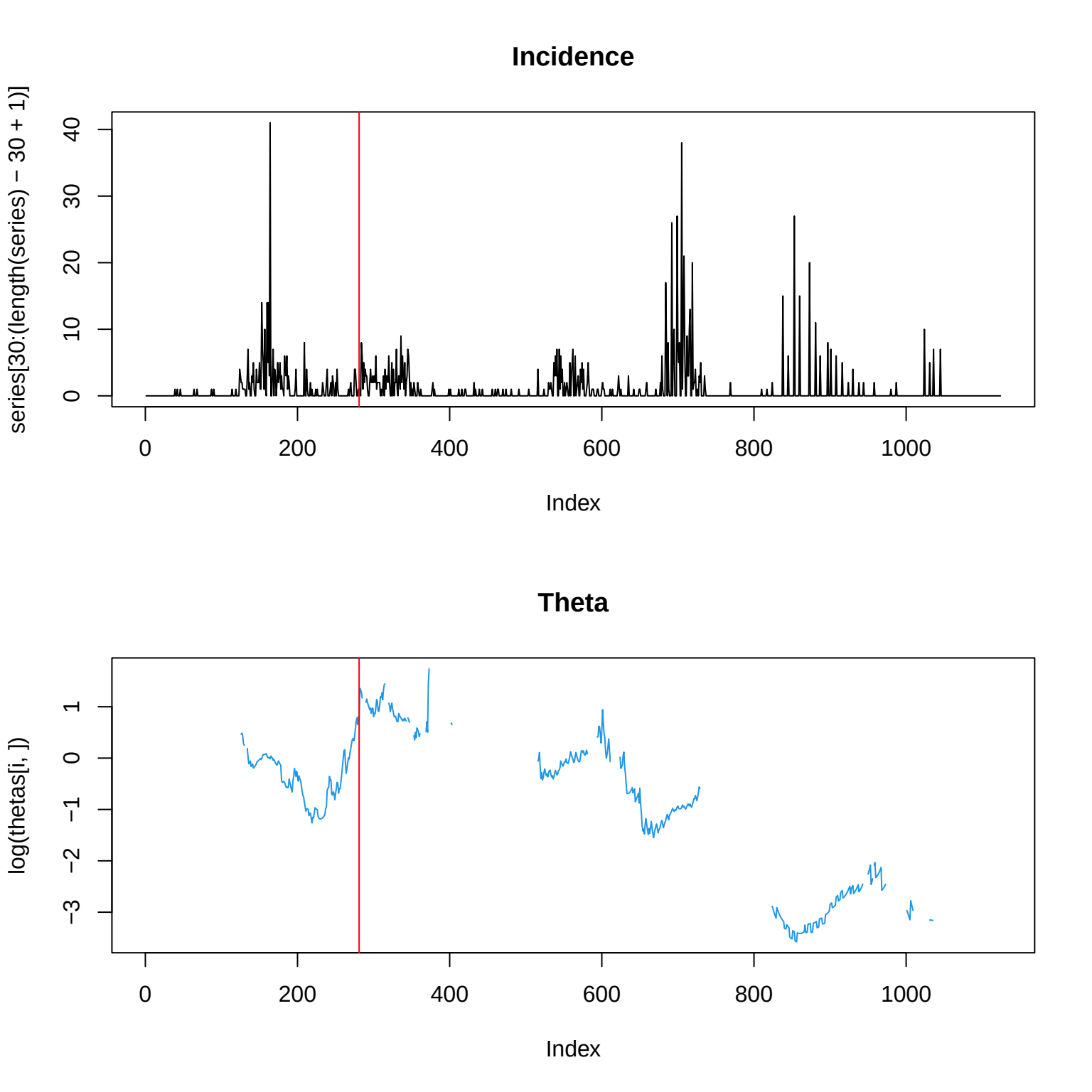

Theta
log(thetas[i,])
−1.0
0.0
1.0
2.0
0
200
400
600
800
1000
Index

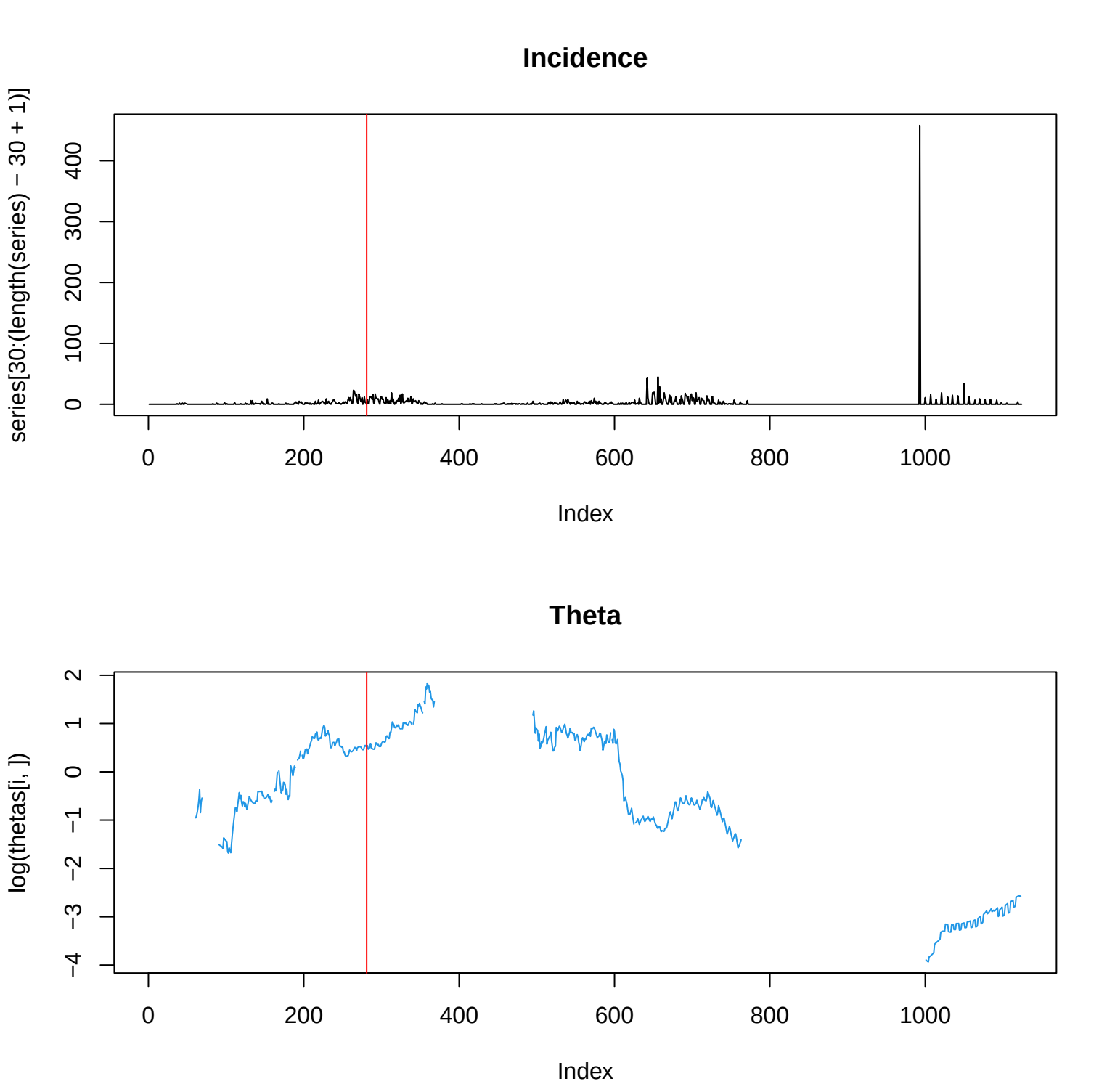

Incidence
series[30:(length(series) − 30 + 1)]
0
10
20
30
40
50
0
200
400
600
800
1000
Index
Theta
log(thetas[i,])
−3
−2
−1
0
1
0
200
400
600
800
1000
Index

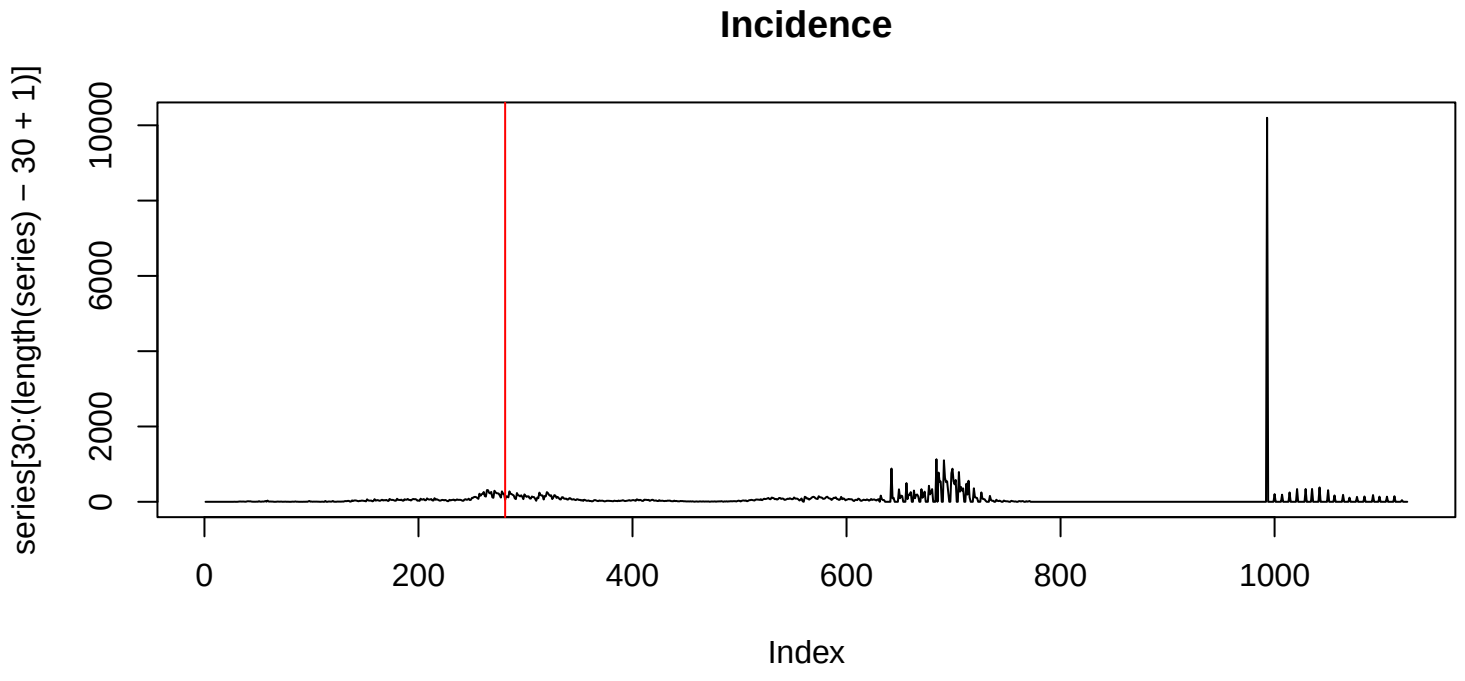

Incidence
series[30:(length(series) − 30 + 1)]
0
50
100
150
200
0
200
400
600
800
1000
Index
Theta
log(thetas[i,])
−4
−2
0
1
2
0
200
400
600
800
1000
Index

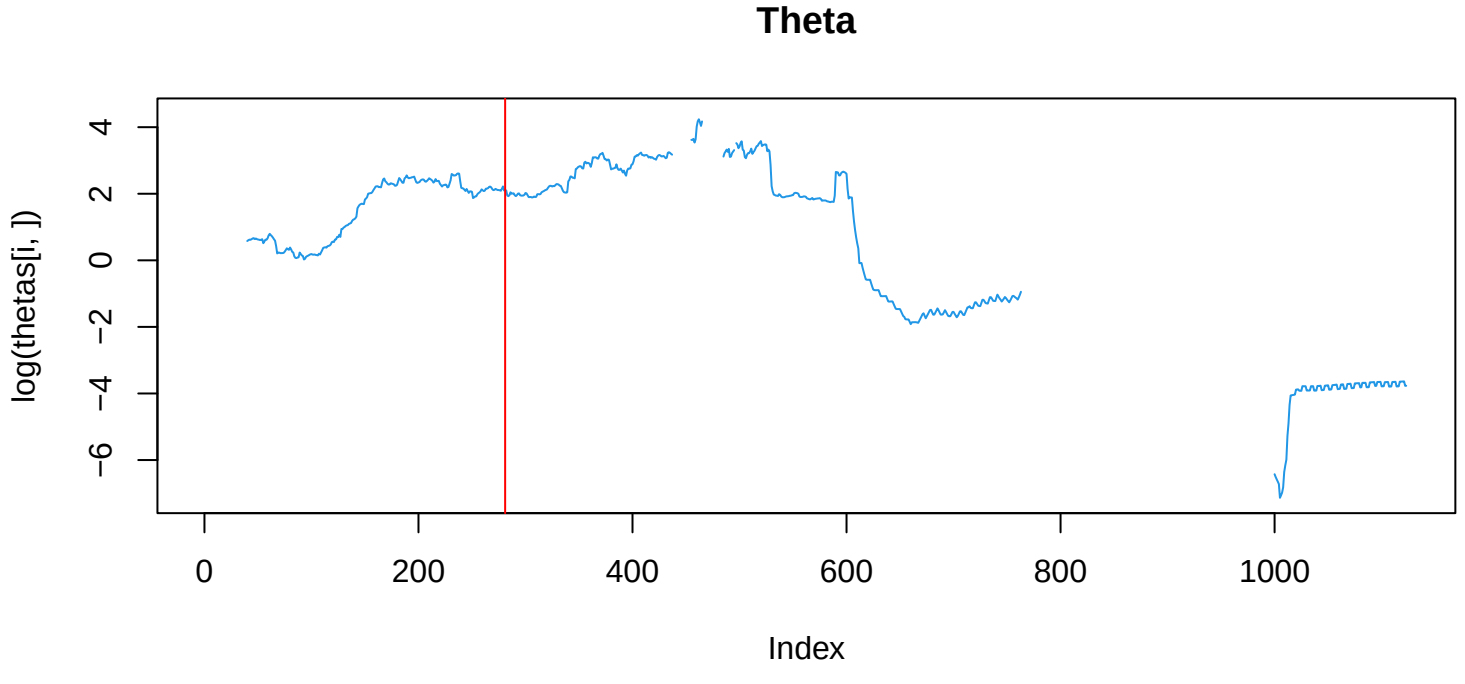

Incidence
series[30:(length(series) − 30 + 1)]
0
20
40
60
80
0
200
400
600
800
1000
Index

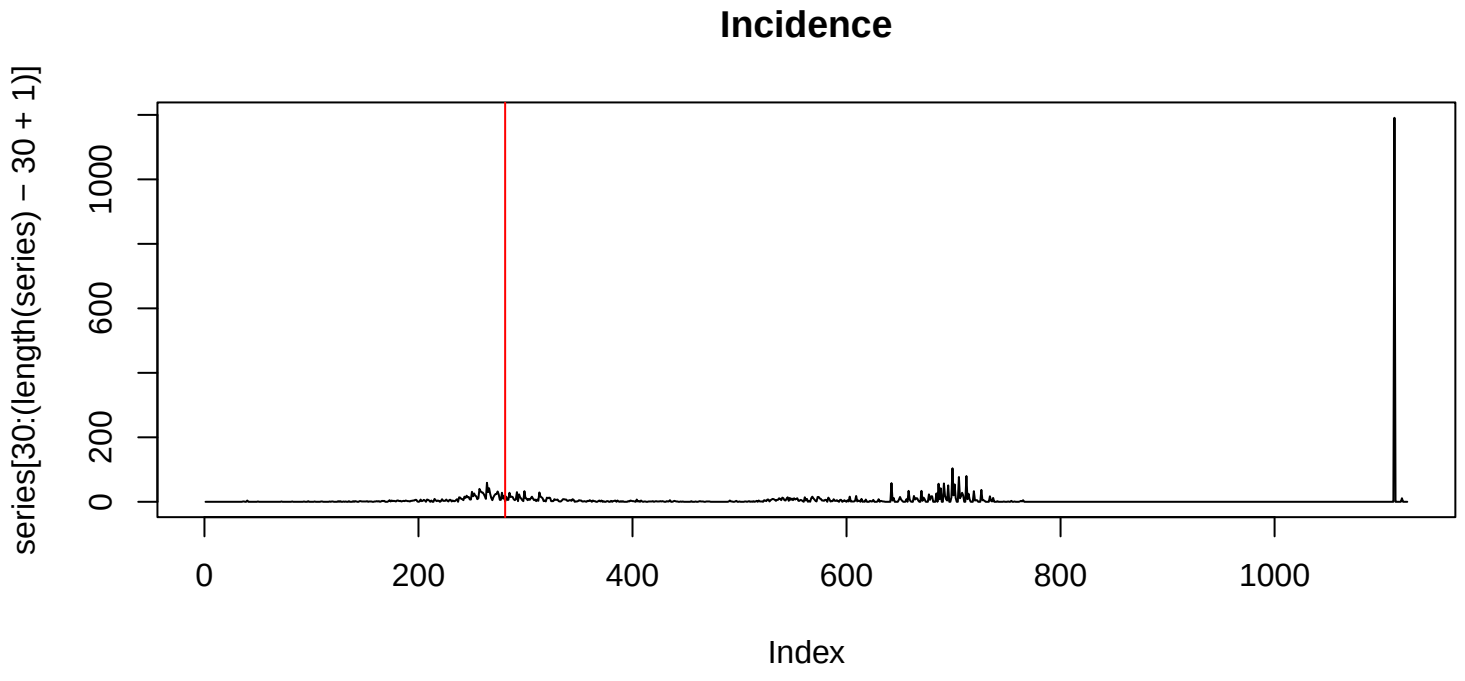

Theta
log(thetas[i,])
−3
−1
0
1
2
0
200
400
600
800
1000
Index

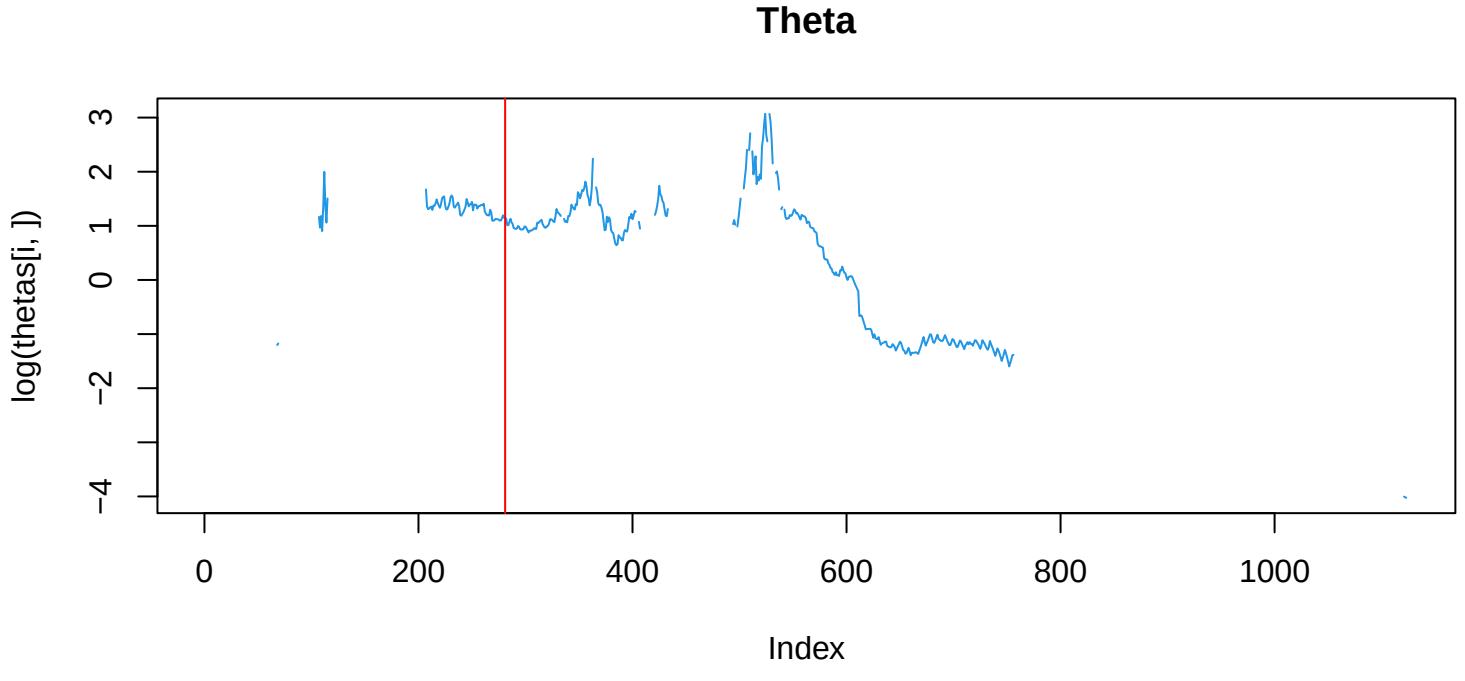

Incidence
series[30:(length(series) − 30 + 1)]
0
10
20
30
40
0
200
400
600
800
1000
Index
Theta
log(thetas[i,])
−3
−2
−1
0
1
0
200
400
600
800
1000
Index

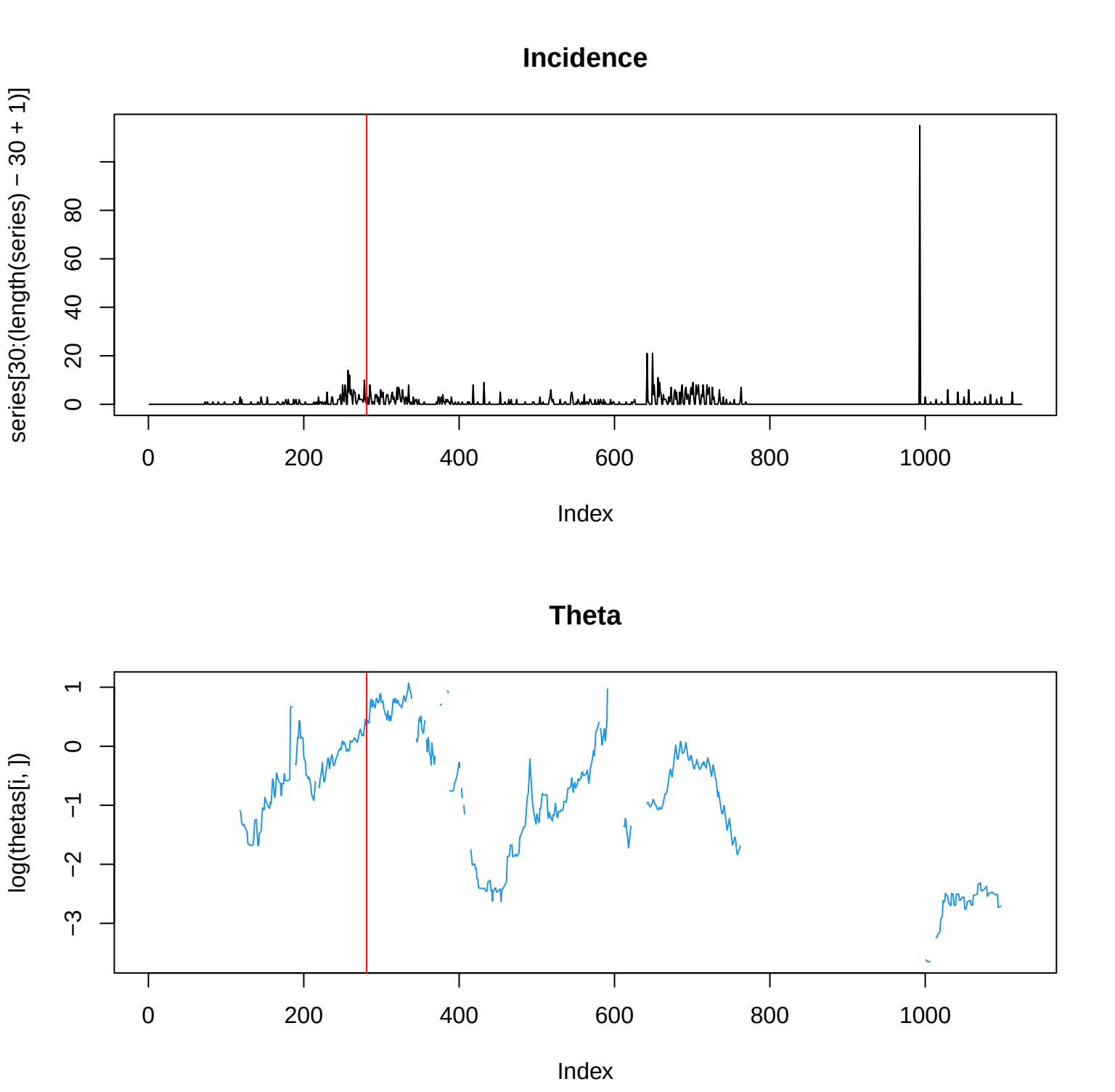

Incidence
series[30:(length(series) − 30 + 1)]
0
100
200
300
400
0
200
400
600
800
1000
Index
Theta
log(thetas[i,])
−4
−3
−2
−1
0
1
2
0
200
400
600
800
1000
Index

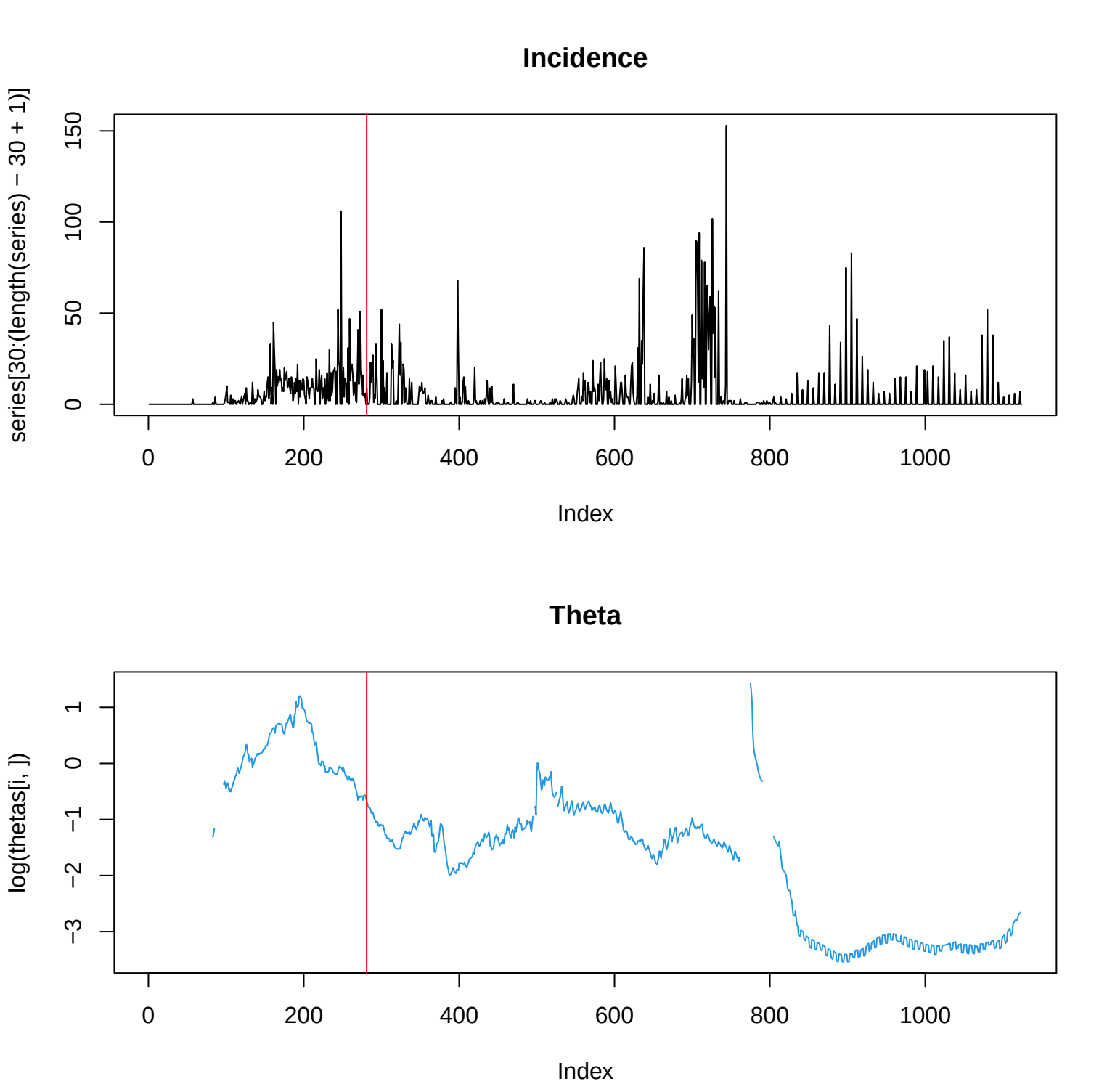

Incidence
series[30:(length(series) − 30 + 1)]
0
2000
6000
10000
0
200
400
600
800
1000
Index

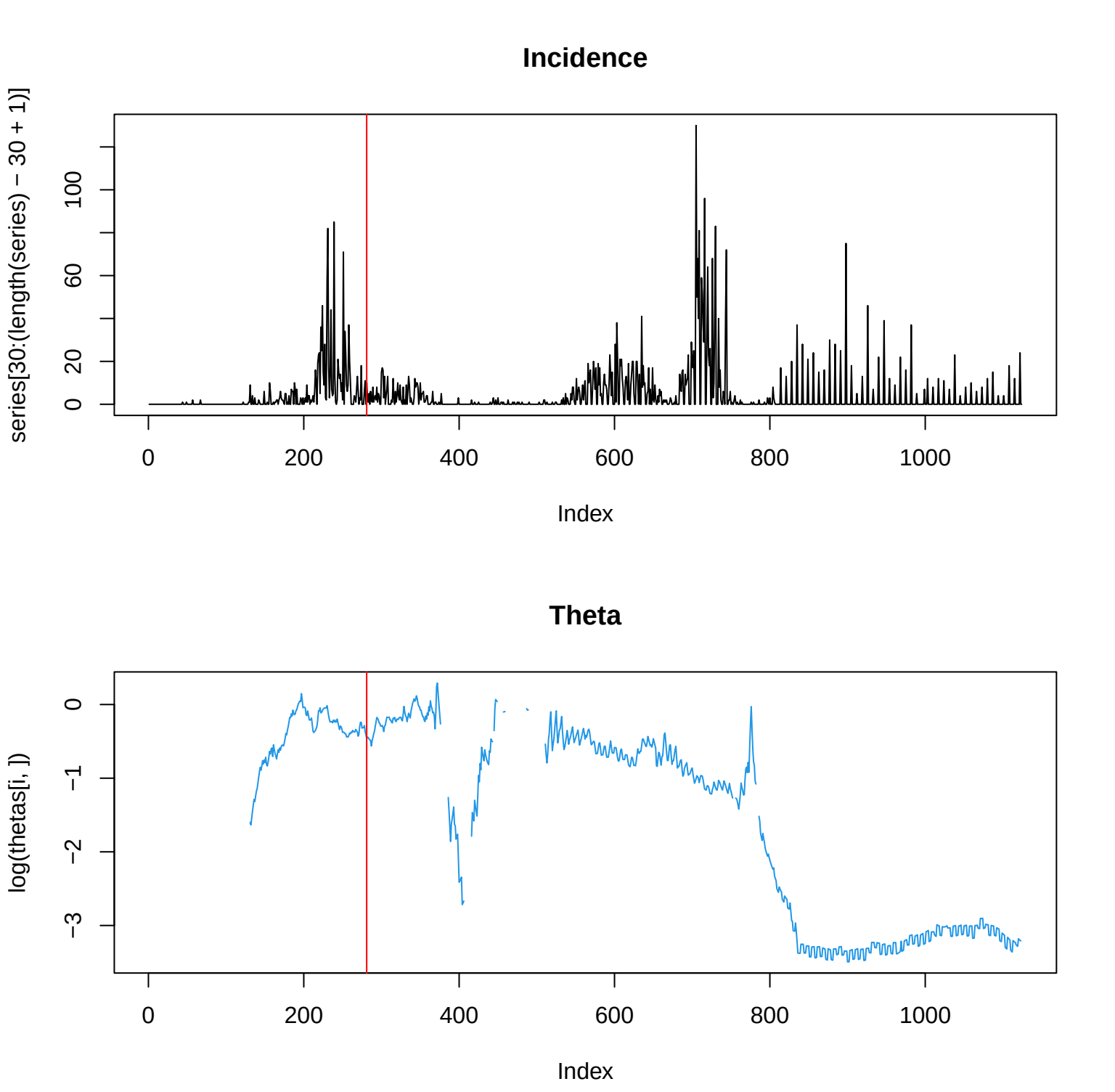

Theta
log(thetas[i,])
−6
−4
−2
0
2
4
0
200
400
600
800
1000
Index

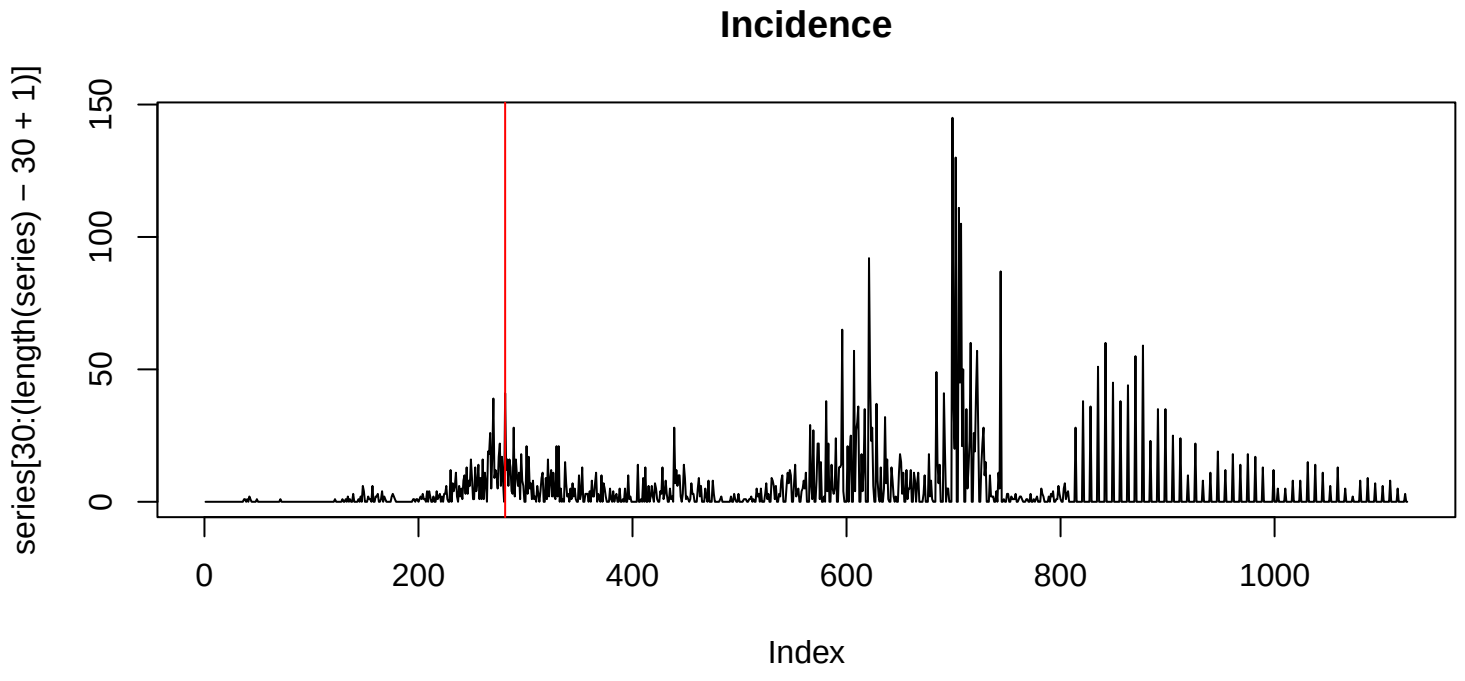

Incidence
series[30:(length(series) − 30 + 1)]
0
200
600
1000
0
200
400
600
800
1000
Index

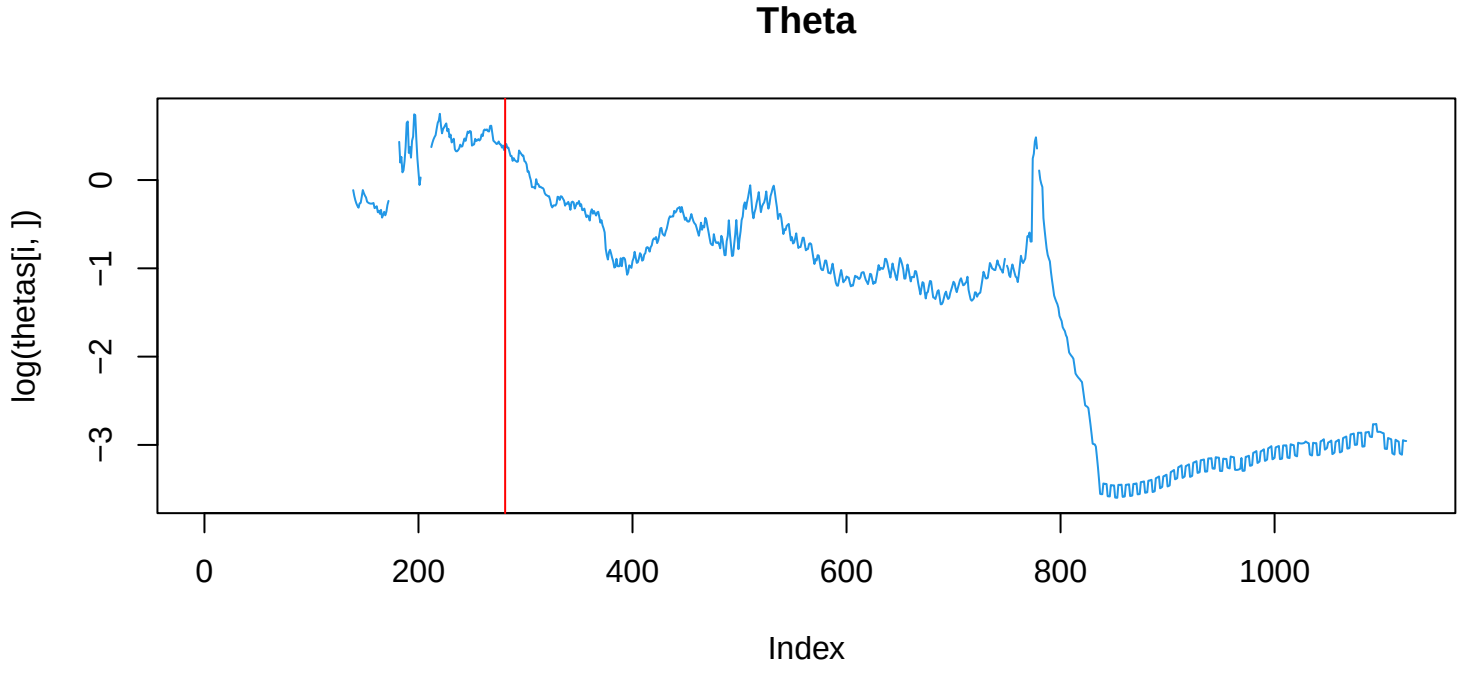

Theta
log(thetas[i,])
−4
−2
0
1
2
3
0
200
400
600
800
1000
Index

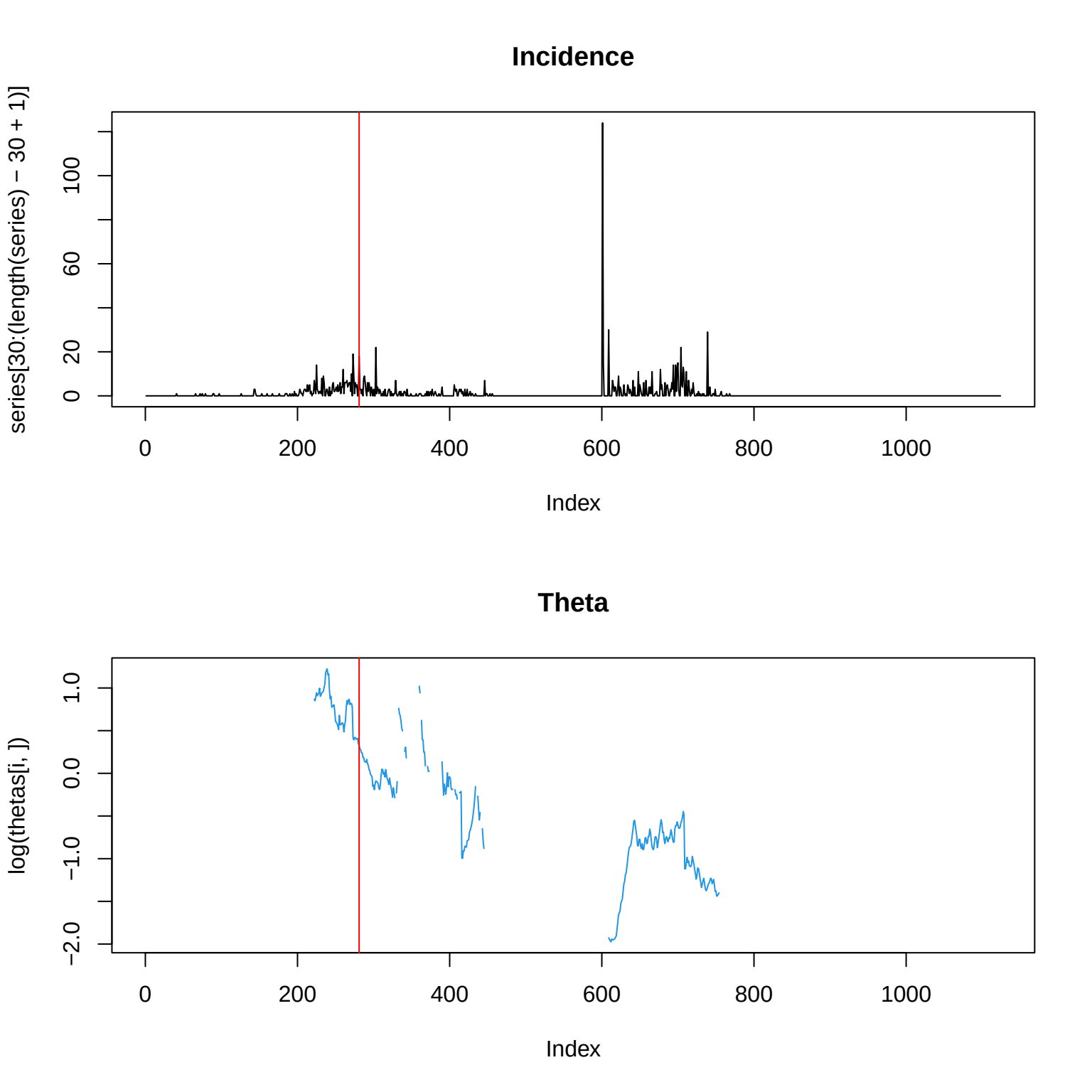

Incidence
series[30:(length(series) − 30 + 1)]
0
20
40
60
80
0
200
400
600
800
1000
Index
Theta
log(thetas[i,])
−3
−2
−1
0
1
0
200
400
600
800
1000
Index

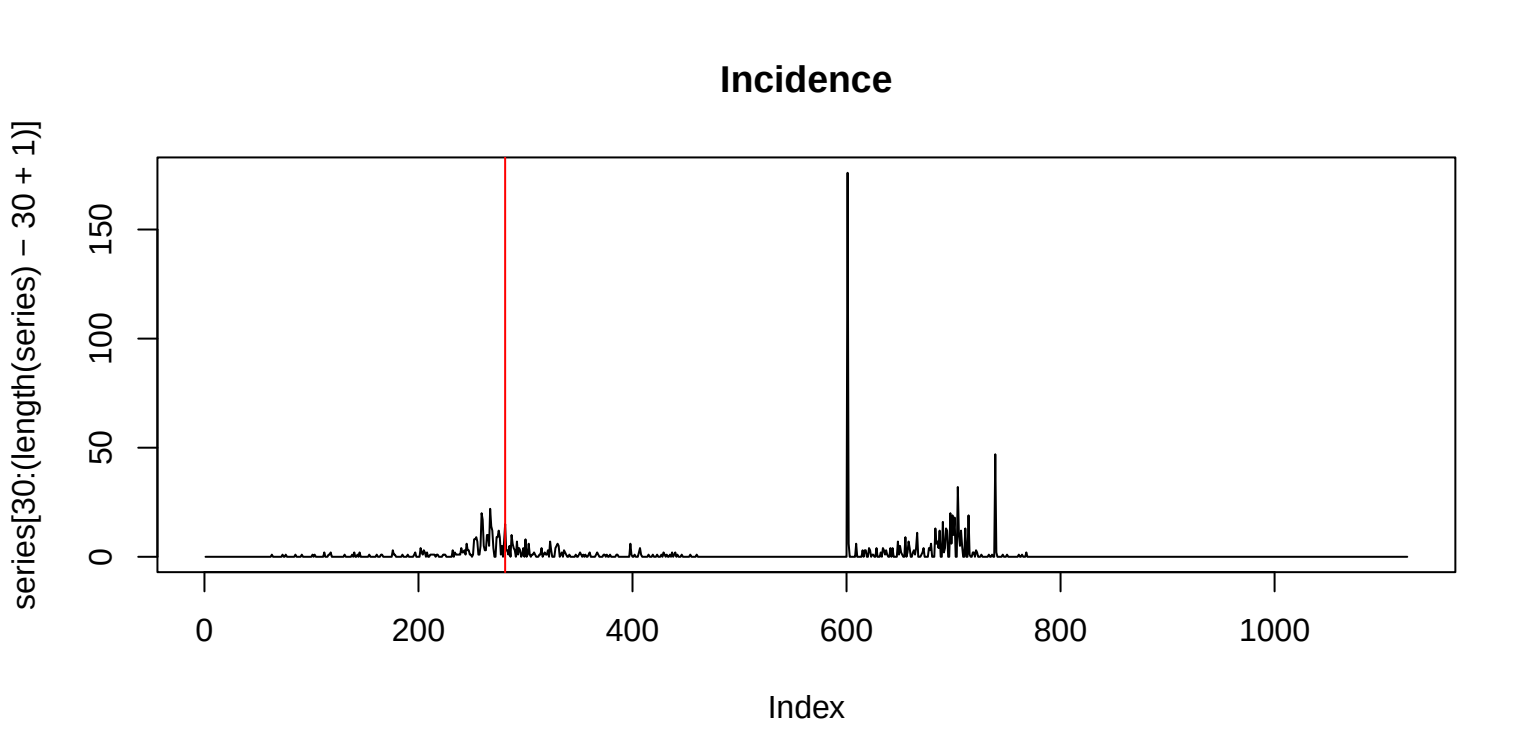

Incidence
series[30:(length(series) − 30 + 1)]
0
50
100
150
0
200
400
600
800
1000
Index
Theta
log(thetas[i,])
−3
−2
−1
0
1
0
200
400
600
800
1000
Index

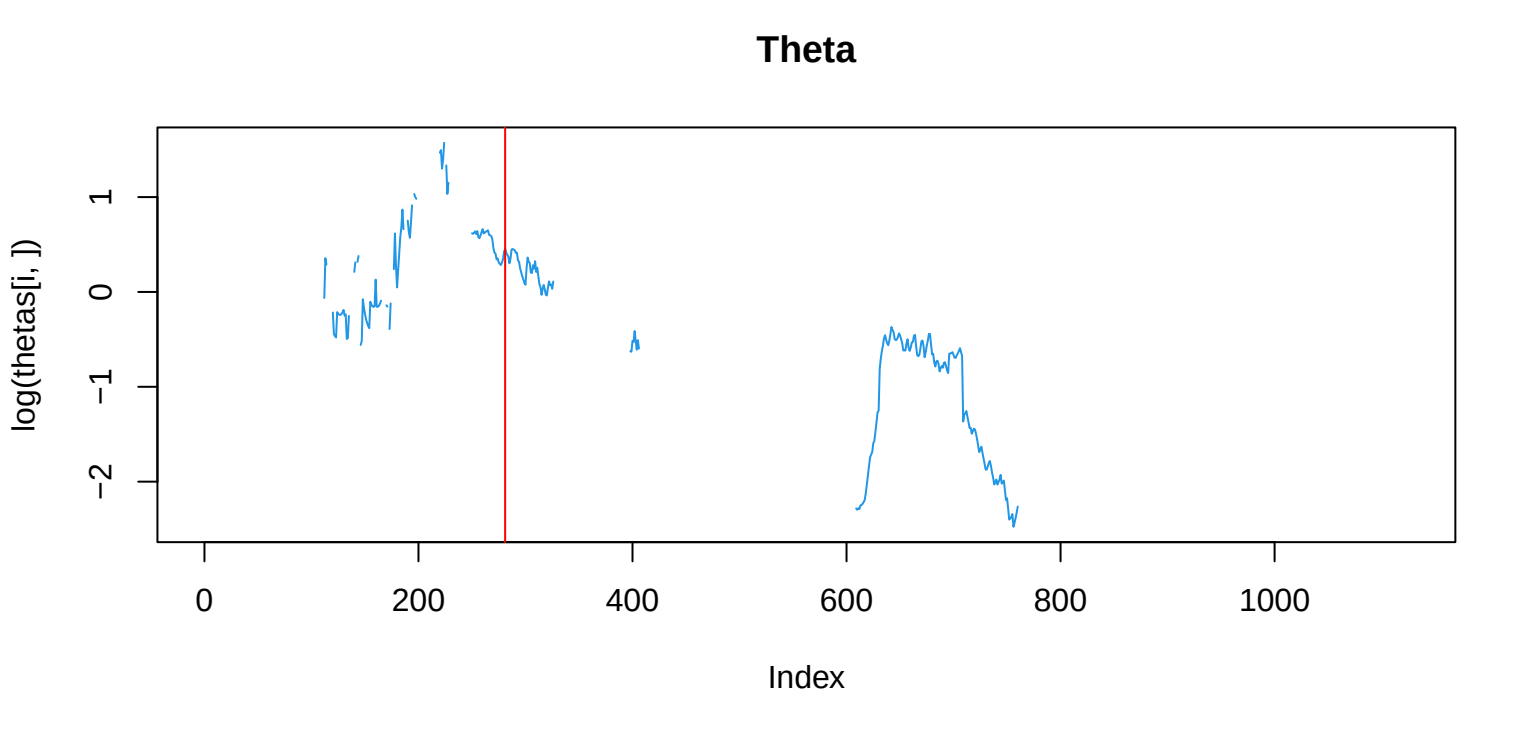

Incidence
series[30:(length(series) − 30 + 1)]
0
20
60
100
0
200
400
600
800
1000
Index
Theta
log(thetas[i,])
0
−1
−2
−3
0
200
400
600
800
1000
Index

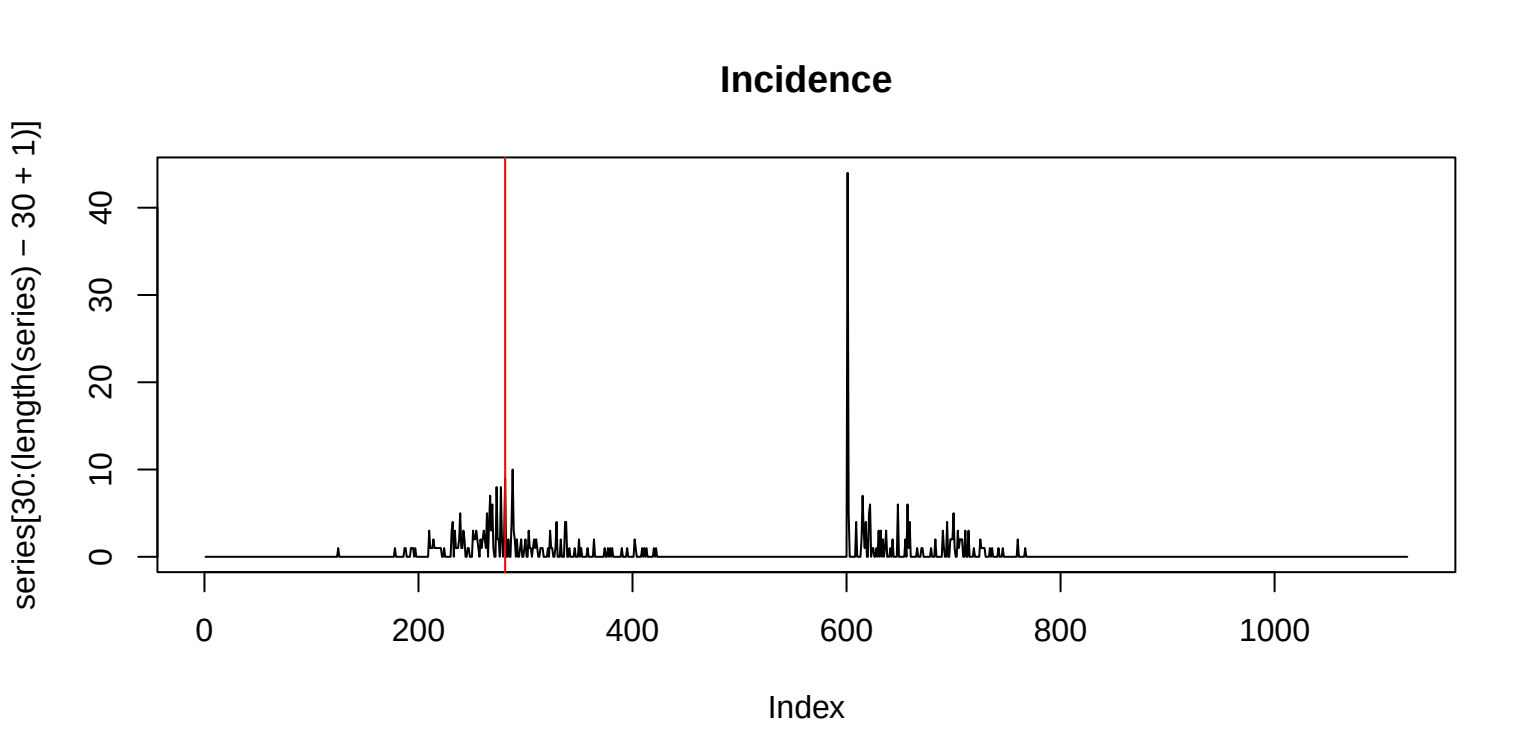

Incidence
series[30:(length(series) − 30 + 1)]
0
50
100
150
0
200
400
600
800
1000
Index

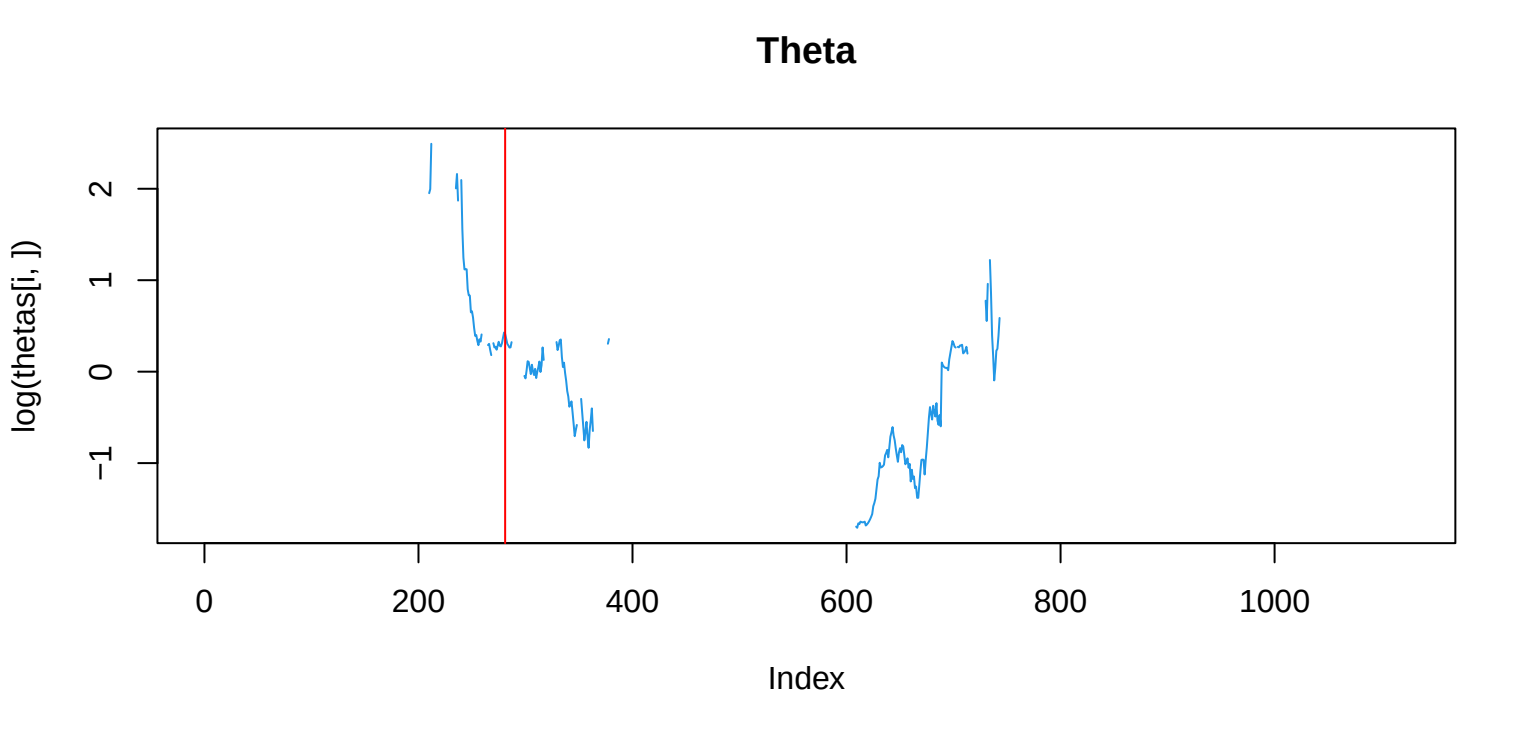

Theta
log(thetas[i,])
0
−1
−2
−3
0
200
400
600
800
1000
Index

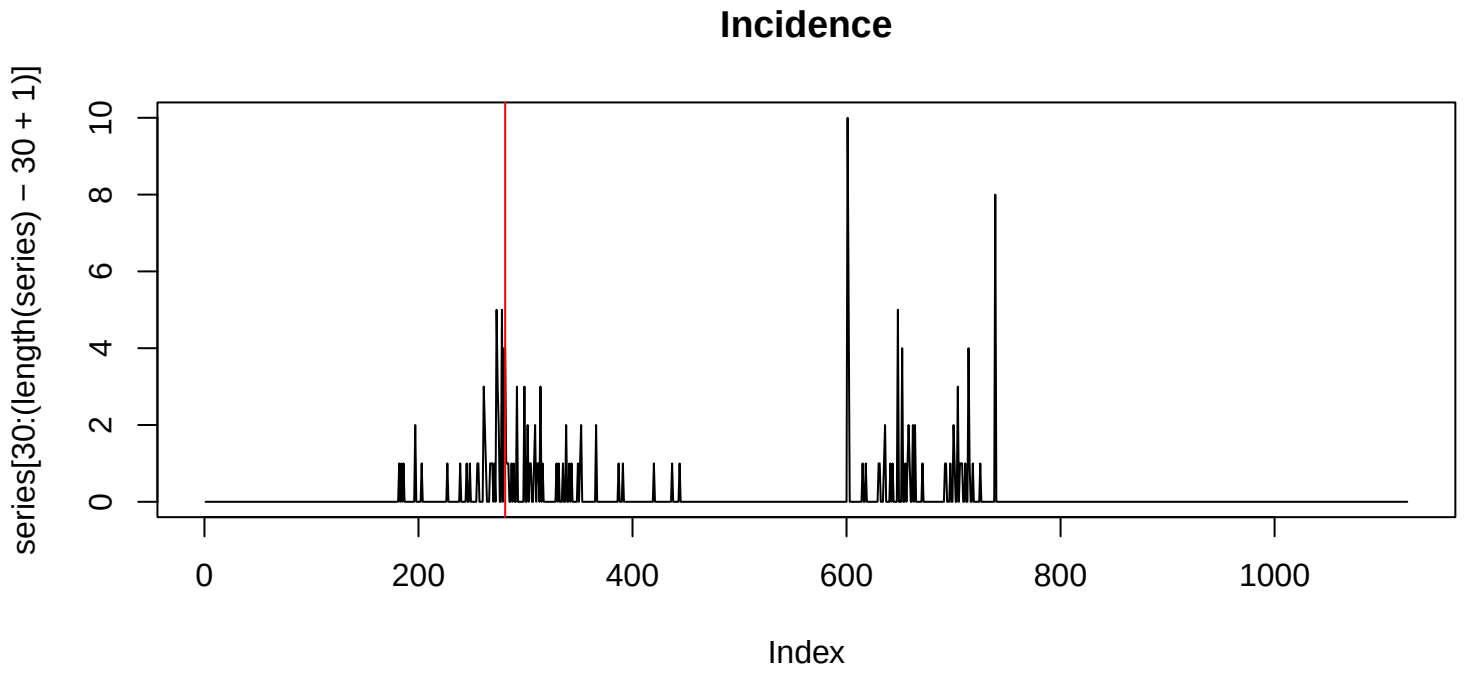

Incidence
series[30:(length(series) − 30 + 1)]
0
20
60
100
0
200
400
600
800
1000
Index
Theta
log(thetas[i,])
−2.0
−1.0
0.0
1.0
0
200
400
600
800
1000
Index

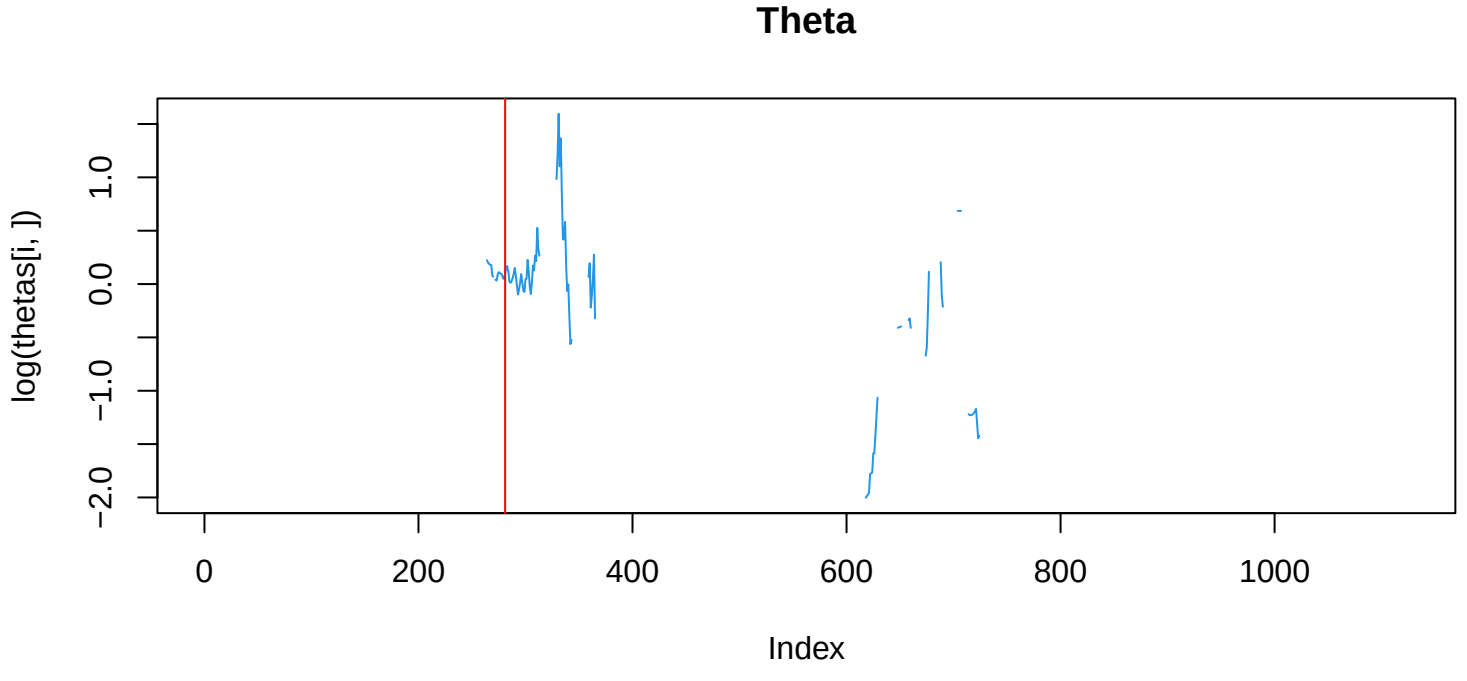

Incidence
series[30:(length(series) − 30 + 1)]
0
50
100
150
0
200
400
600
800
1000
Index

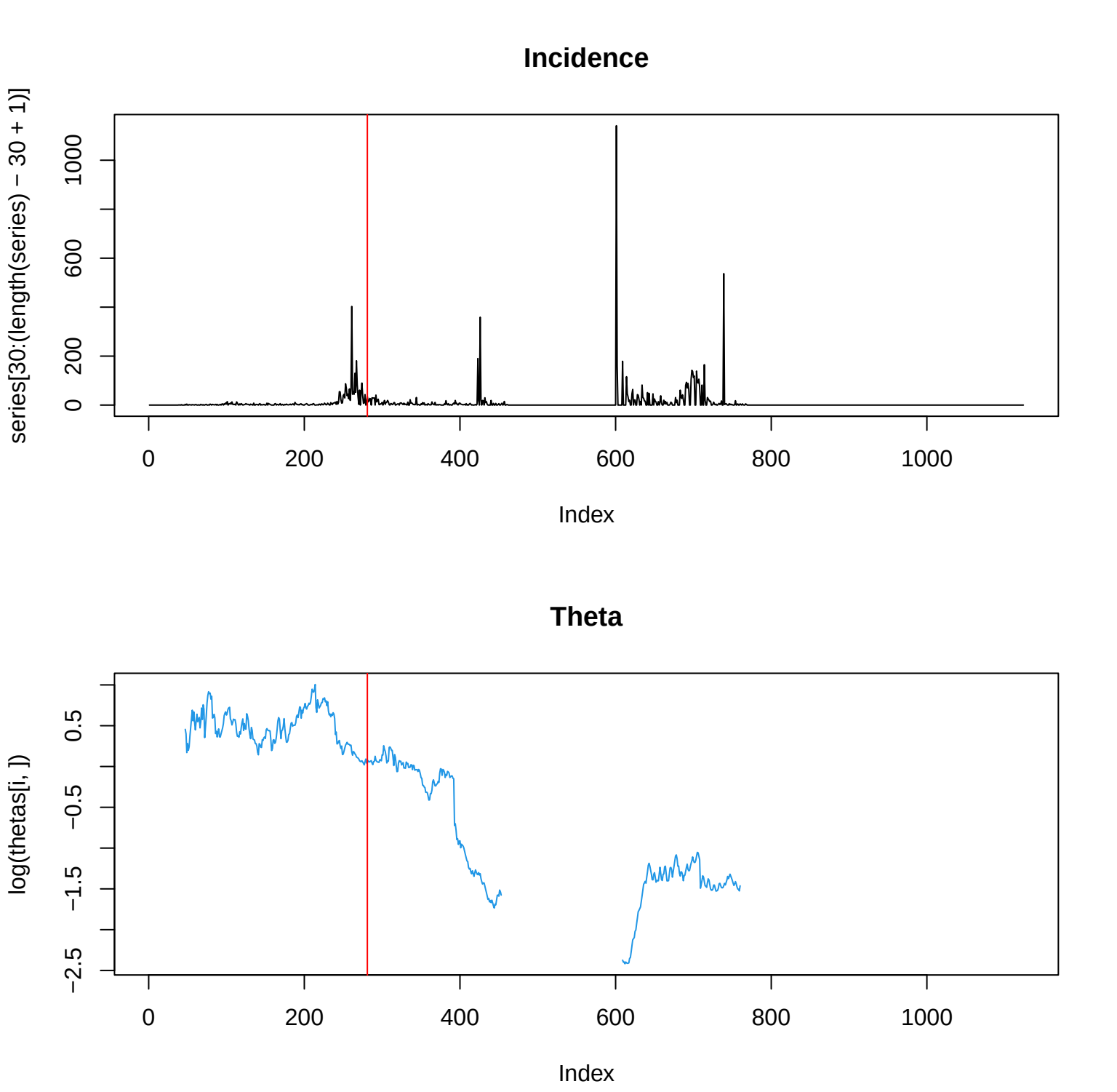

Theta
log(thetas[i,])
−2
−1
0
1
0
200
400
600
800
1000
Index

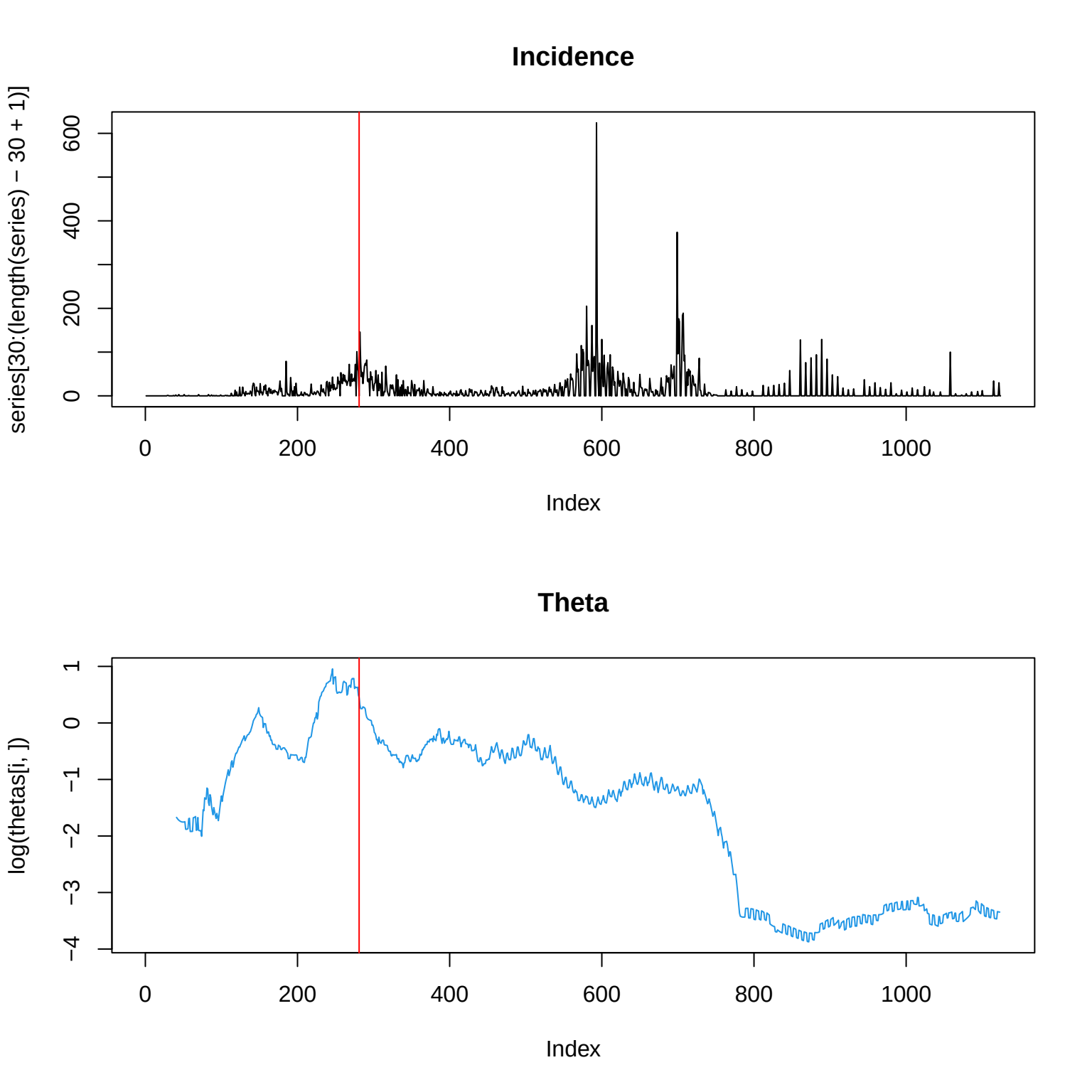

Incidence
series[30:(length(series) − 30 + 1)]
0
10
20
30
40
0
200
400
600
800
1000
Index

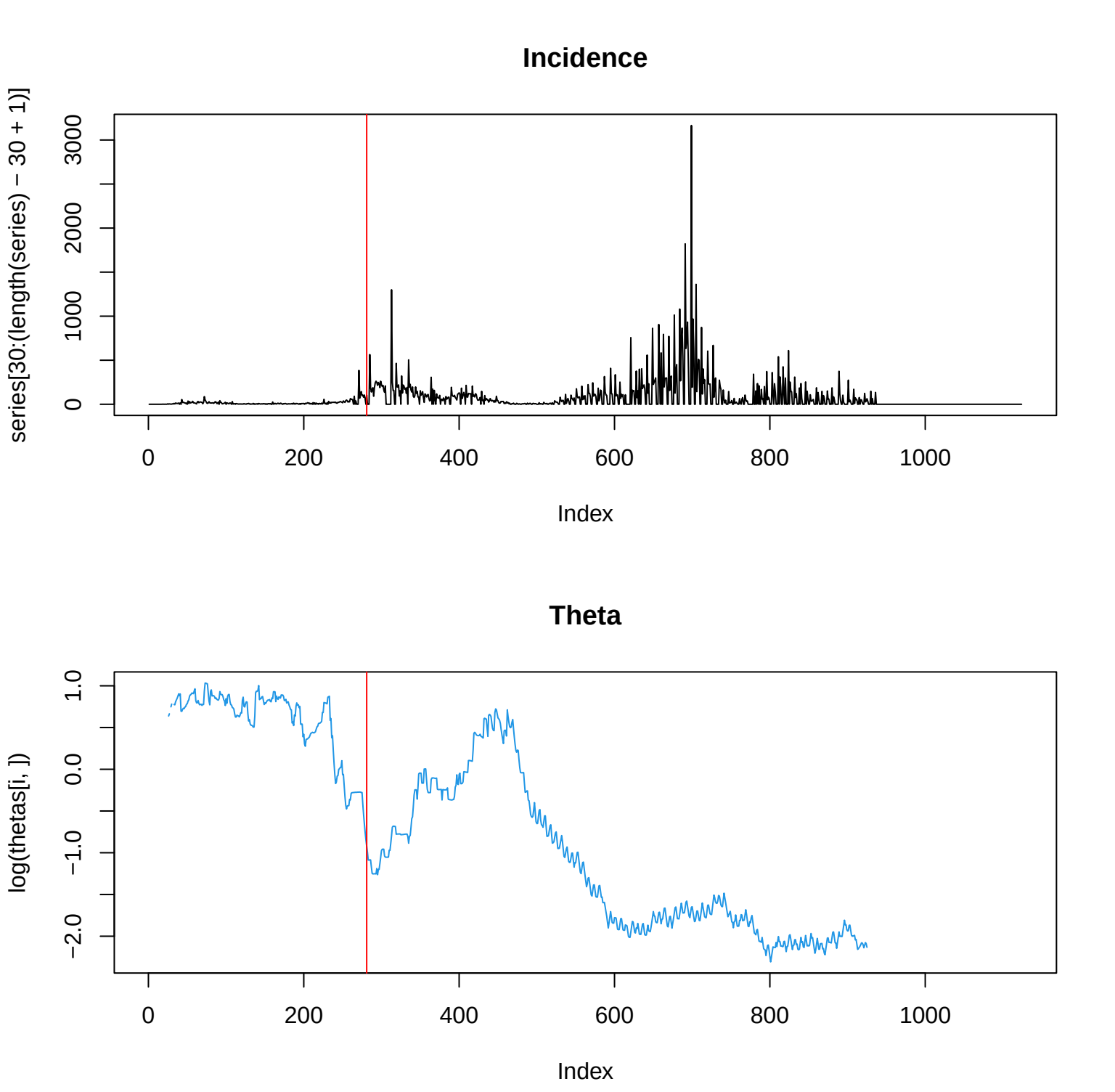

Theta
log(thetas[i,])
−1
0
1
2
0
200
400
600
800
1000
Index

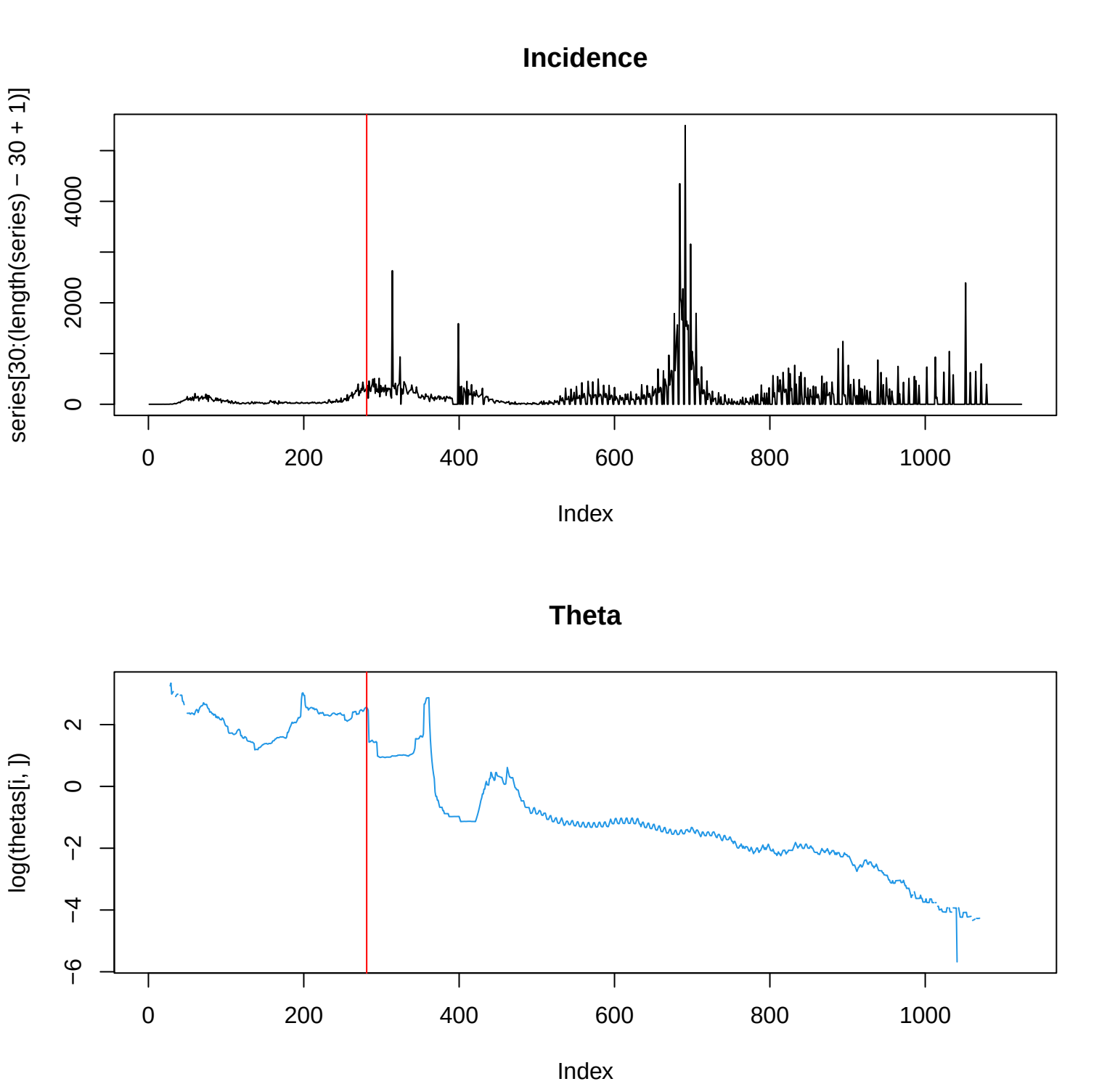

Incidence
series[30:(length(series) − 30 + 1)]
0
2
4
6
8
10
0
200
400
600
800
1000
Index

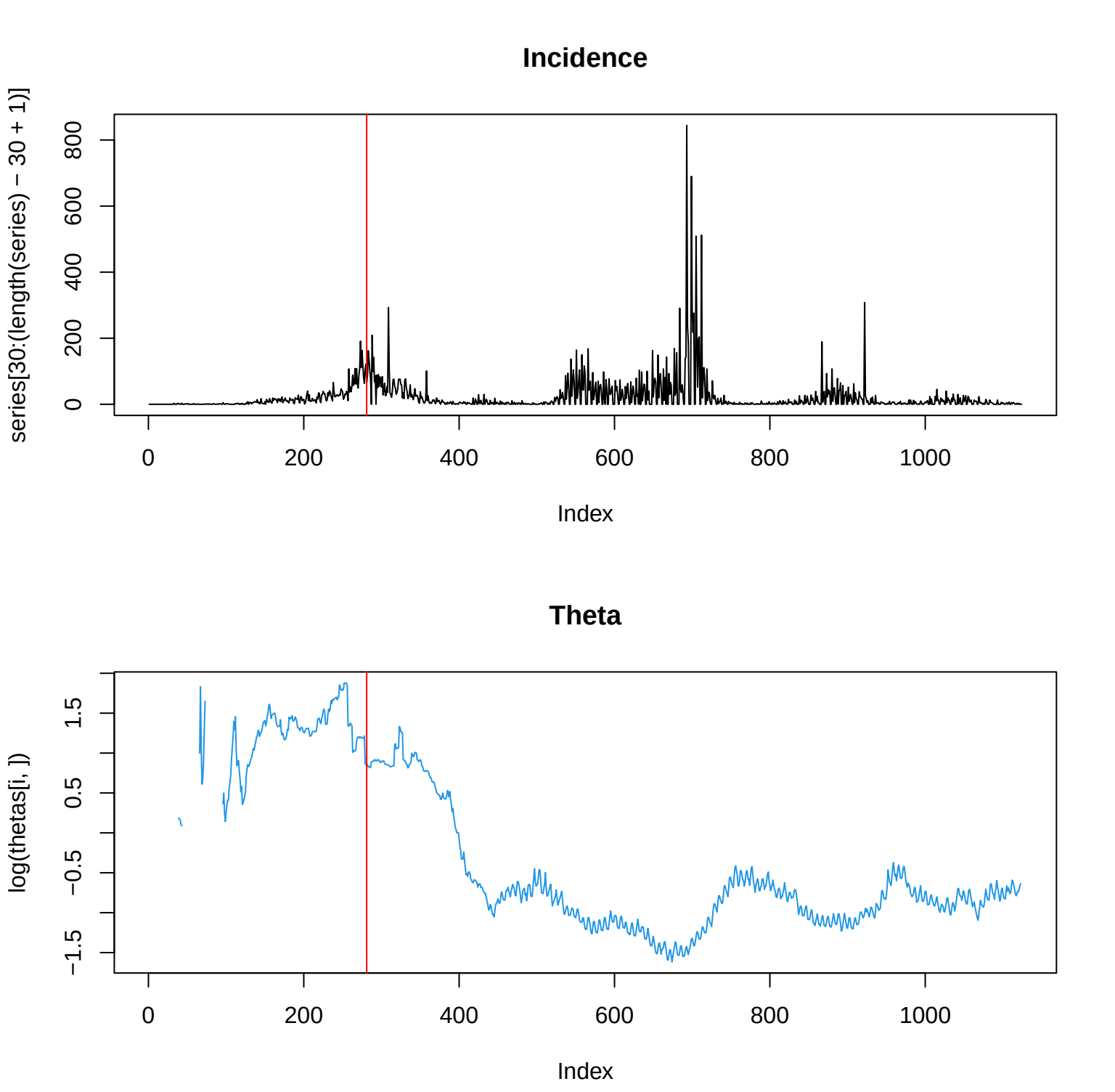

Theta
log(thetas[i,])
−2.0
−1.0
0.0
1.0
0
200
400
600
800
1000
Index

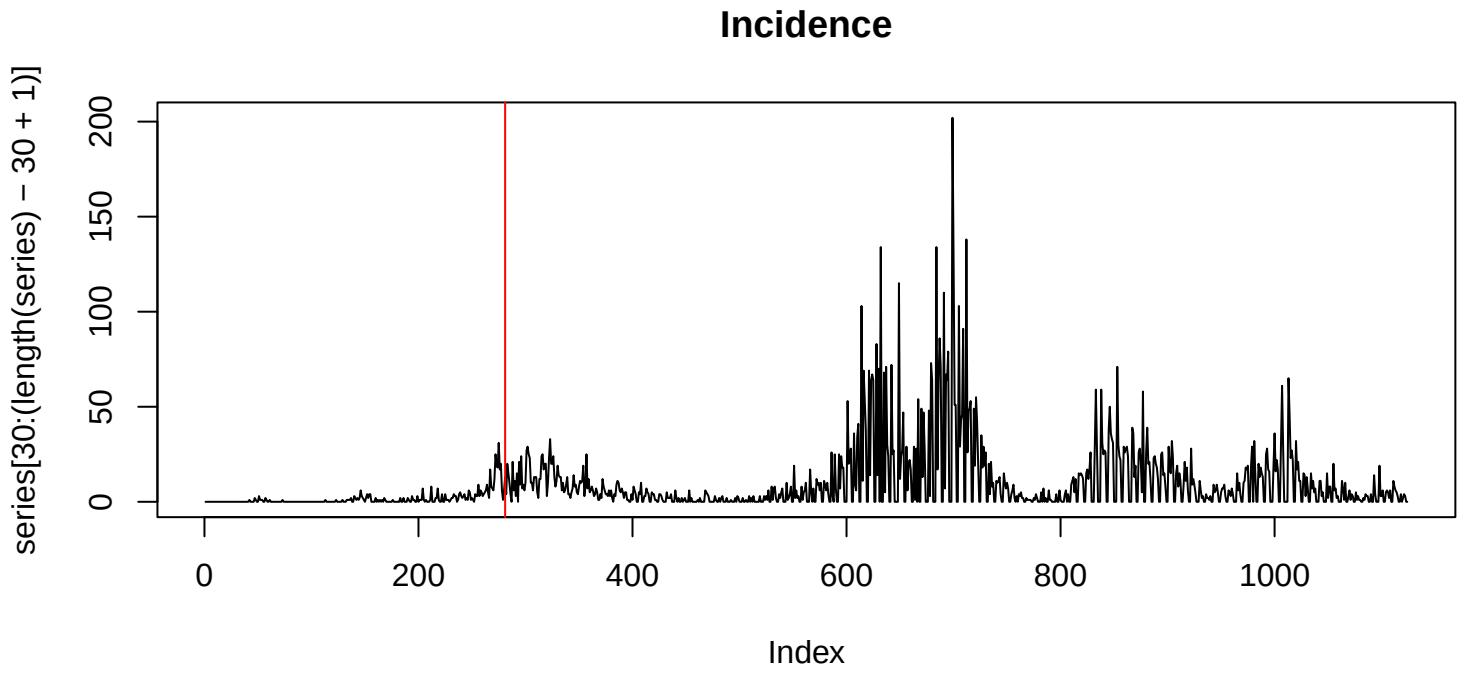

Incidence
series[30:(length(series) − 30 + 1)]
0
200
600
1000
0
200
400
600
800
1000
Index
Theta
log(thetas[i,])
−2.5
−1.5
−0.5
0.5
0
200
400
600
800
1000
Index

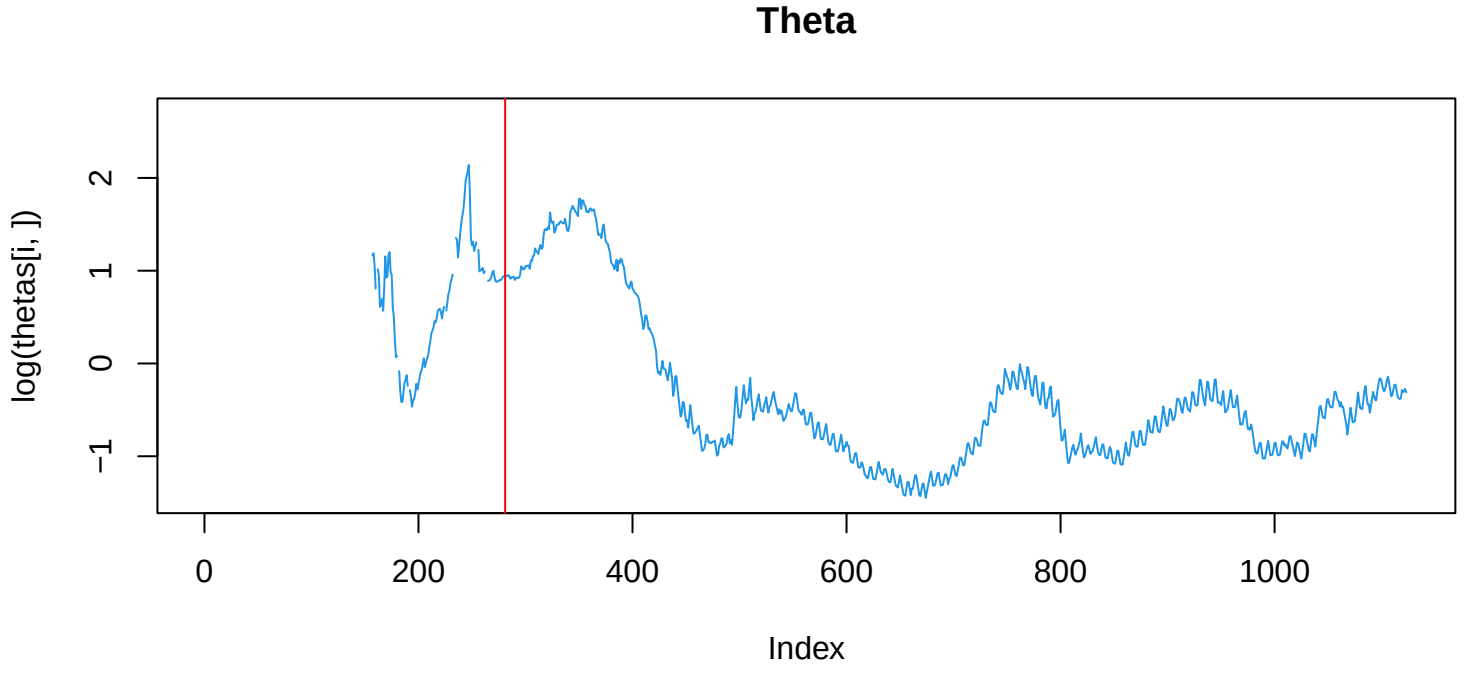

Incidence
series[30:(length(series) − 30 + 1)]
0
200
400
600
0
200
400
600
800
1000
Index
Theta
log(thetas[i,])
−4
−3
−2
−1
0
1
0
200
400
600
800
1000
Index

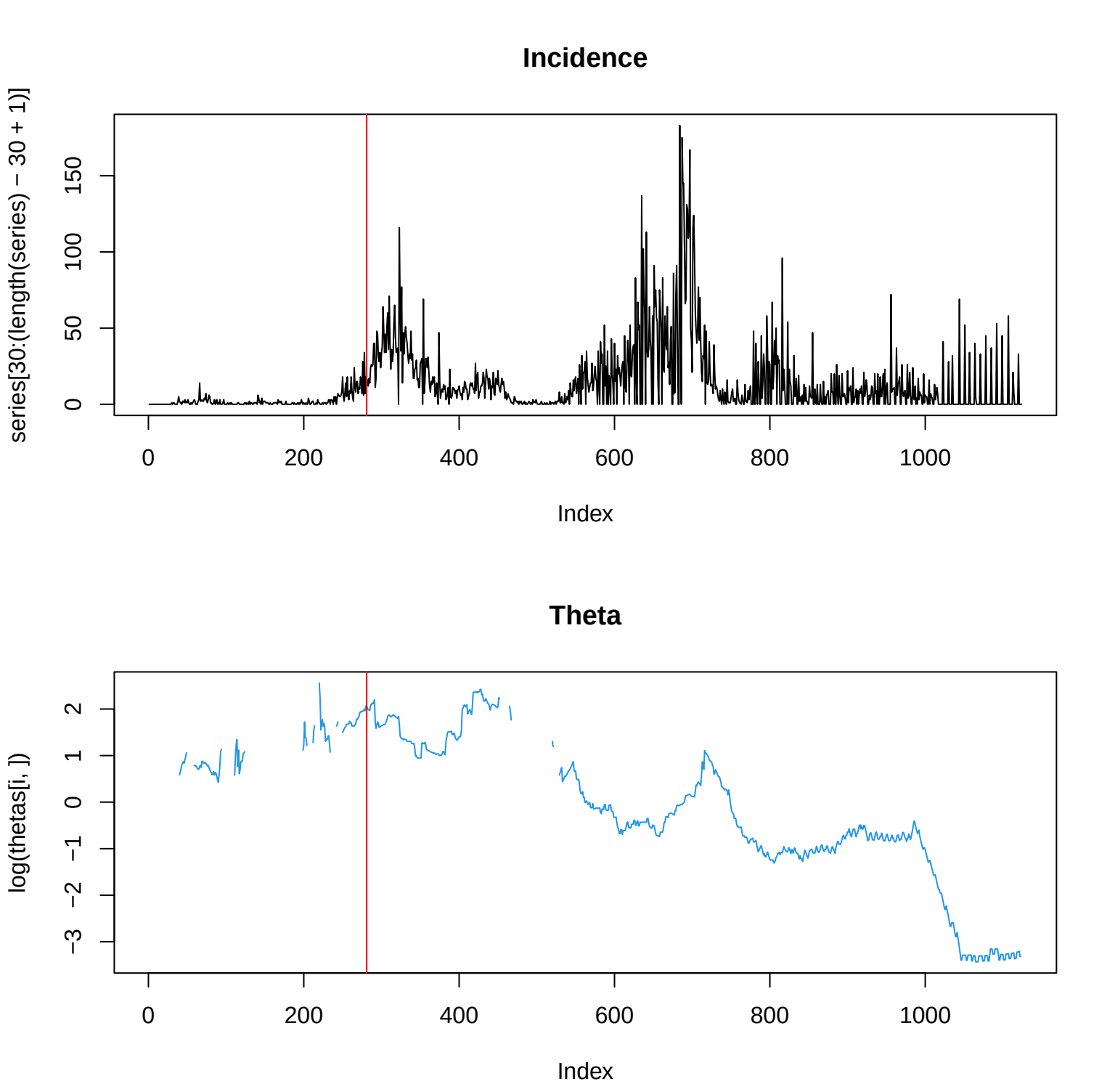

Incidence
series[30:(length(series) − 30 + 1)]
0
1000
2000
3000
0
200
400
600
800
1000
Index
Theta
log(thetas[i,])
1.0
0.0
−1.0
−2.0
0
200
400
600
800
1000
Index

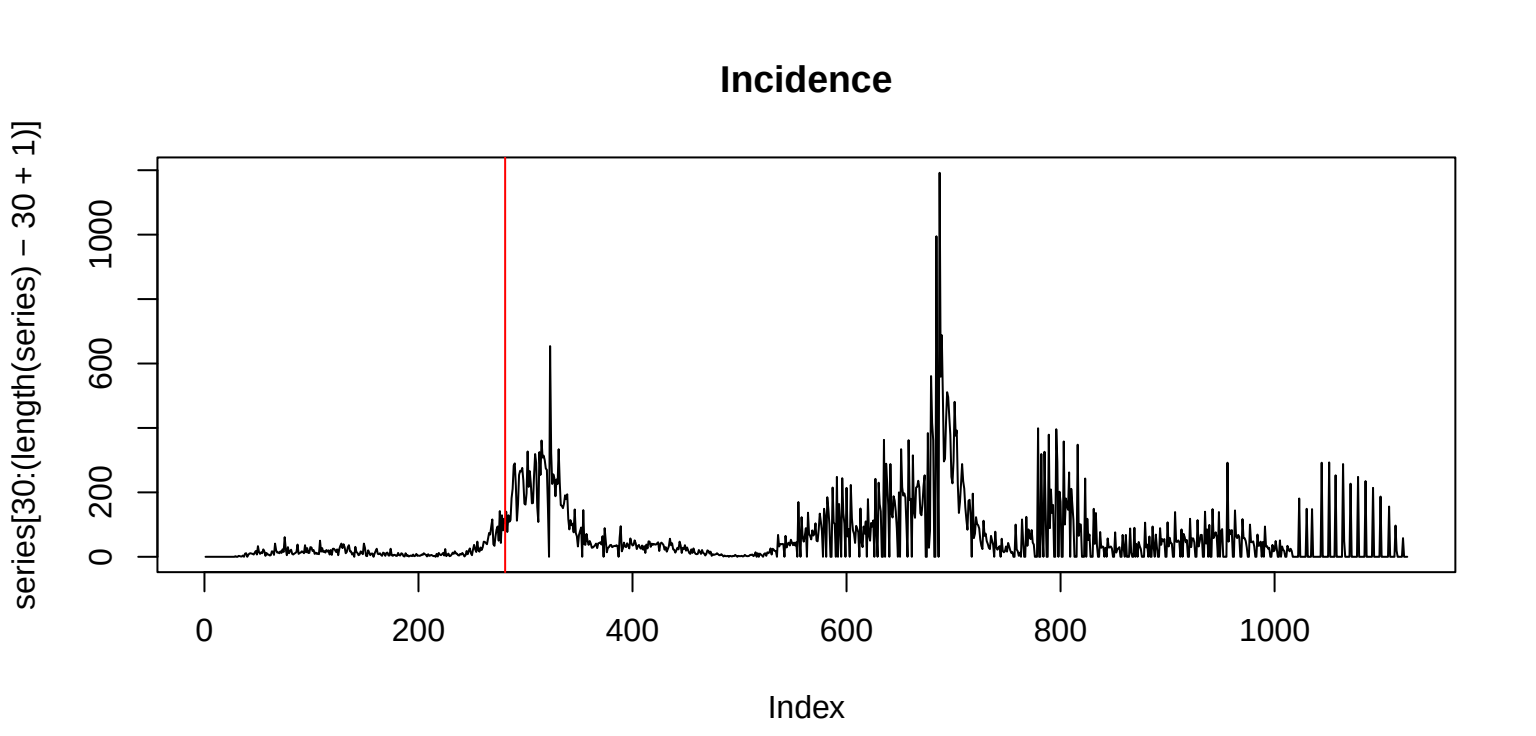

Incidence
series[30:(length(series) − 30 + 1)]
0
2000
4000
0
200
400
600
800
1000
Index
Theta
log(thetas[i,])
−6
−4
−2
0
2
0
200
400
600
800
1000
Index

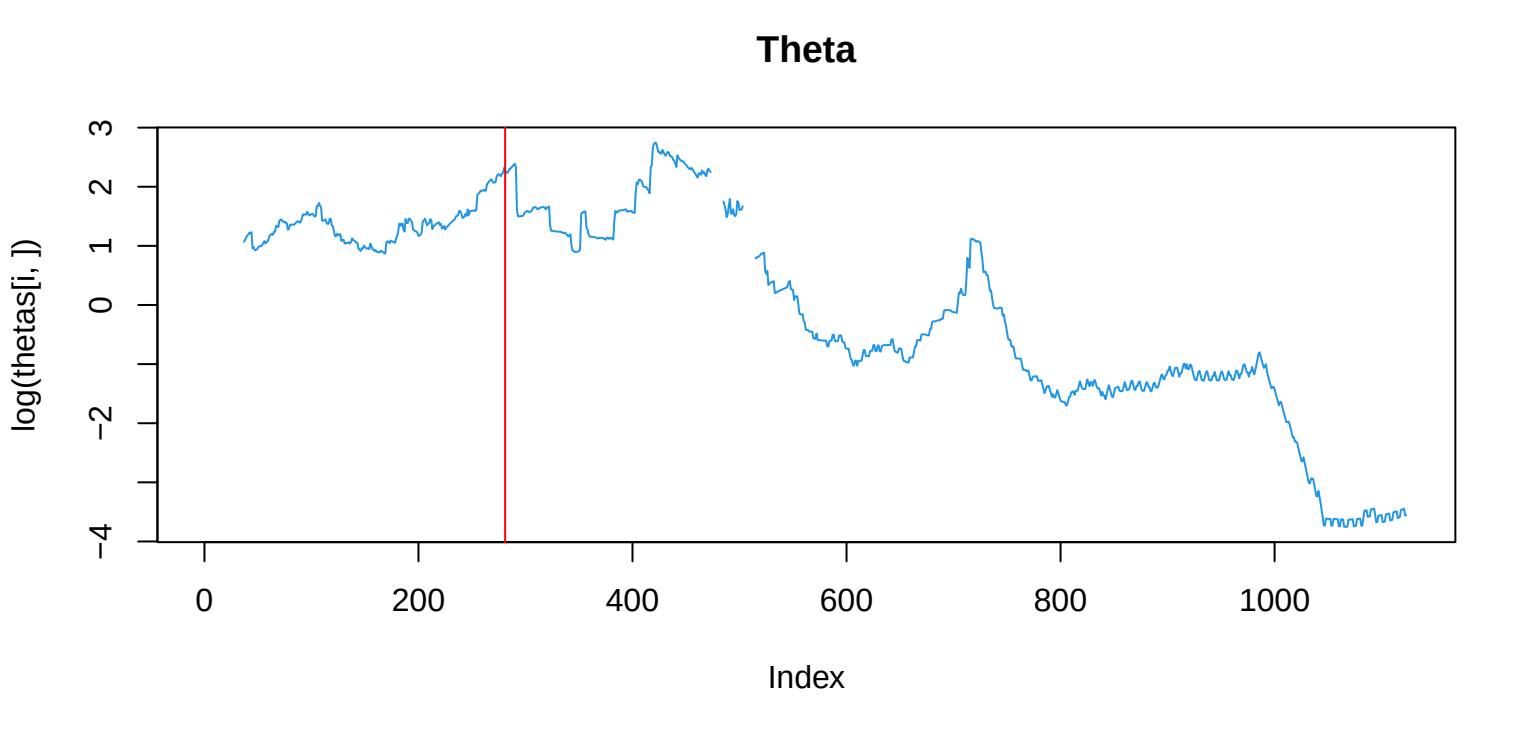

Incidence
series[30:(length(series) − 30 + 1)]
0
200
400
600
800
0
200
400
600
800
1000
Index
Theta
log(thetas[i,])
−1.5
−0.5
0.5
1.5
0
200
400
600
800
1000
Index

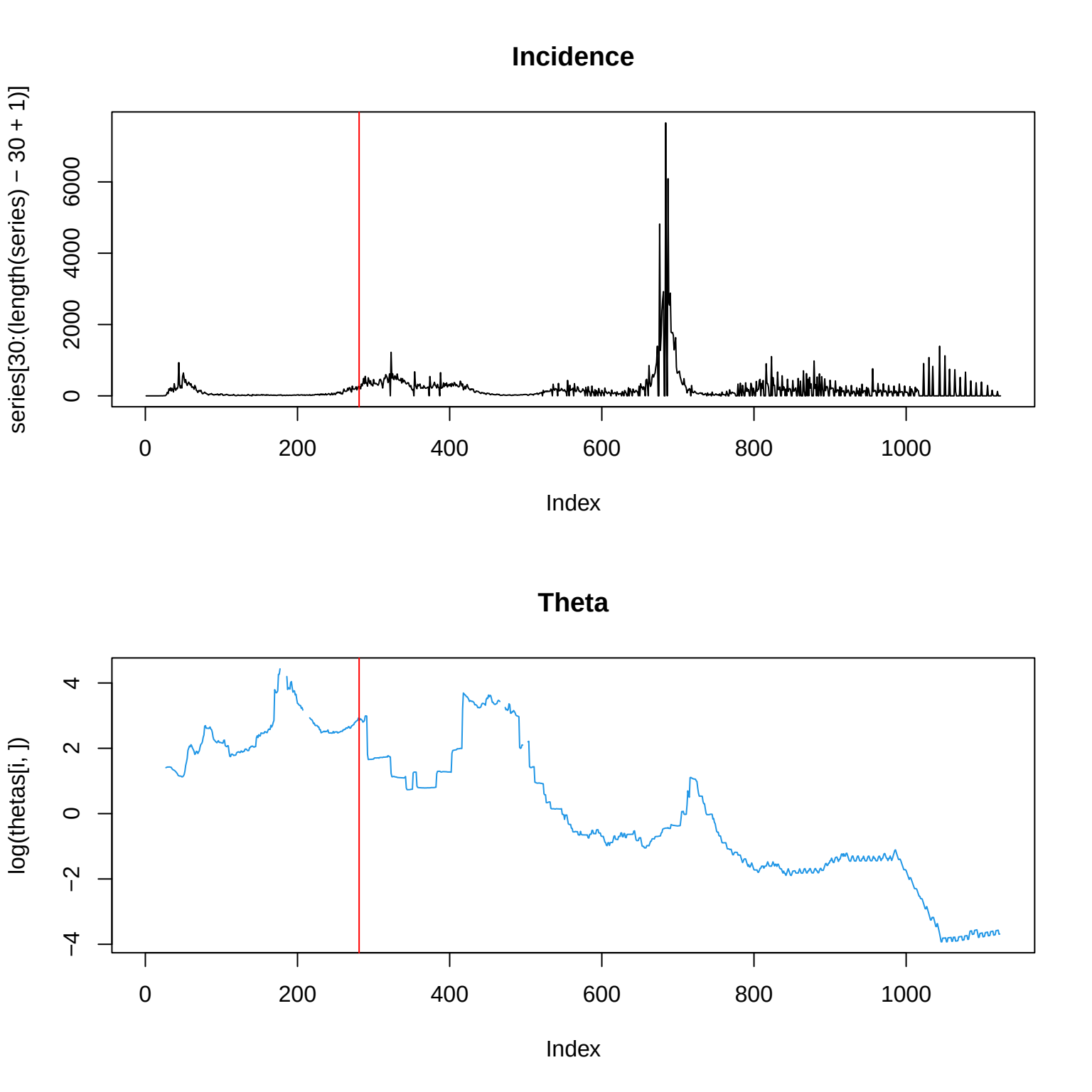

Incidence
series[30:(length(series) − 30 + 1)]
0
50
100
150
200
0
200
400
600
800
1000
Index

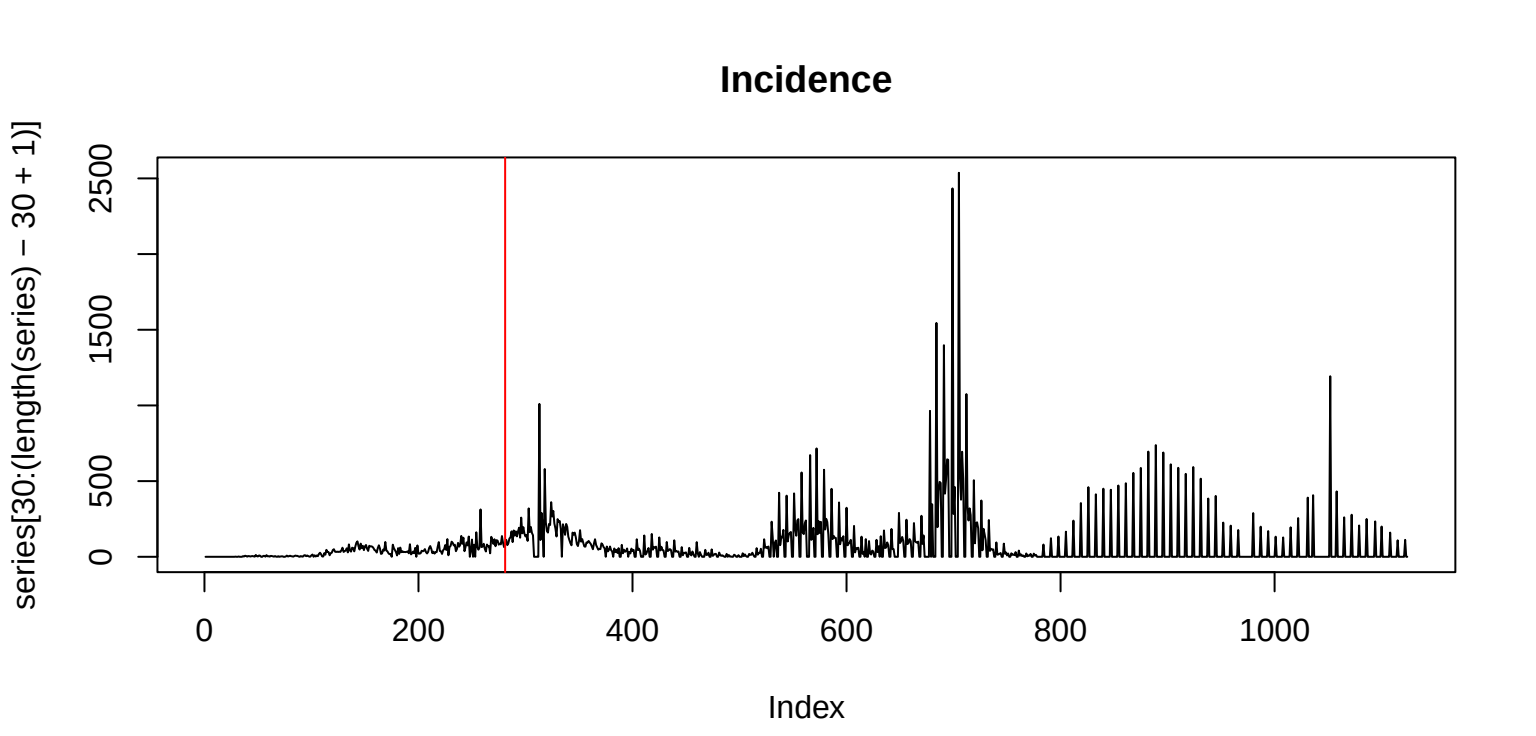

Theta
log(thetas[i,])
−1
0
1
2
0
200
400
600
800
1000
Index

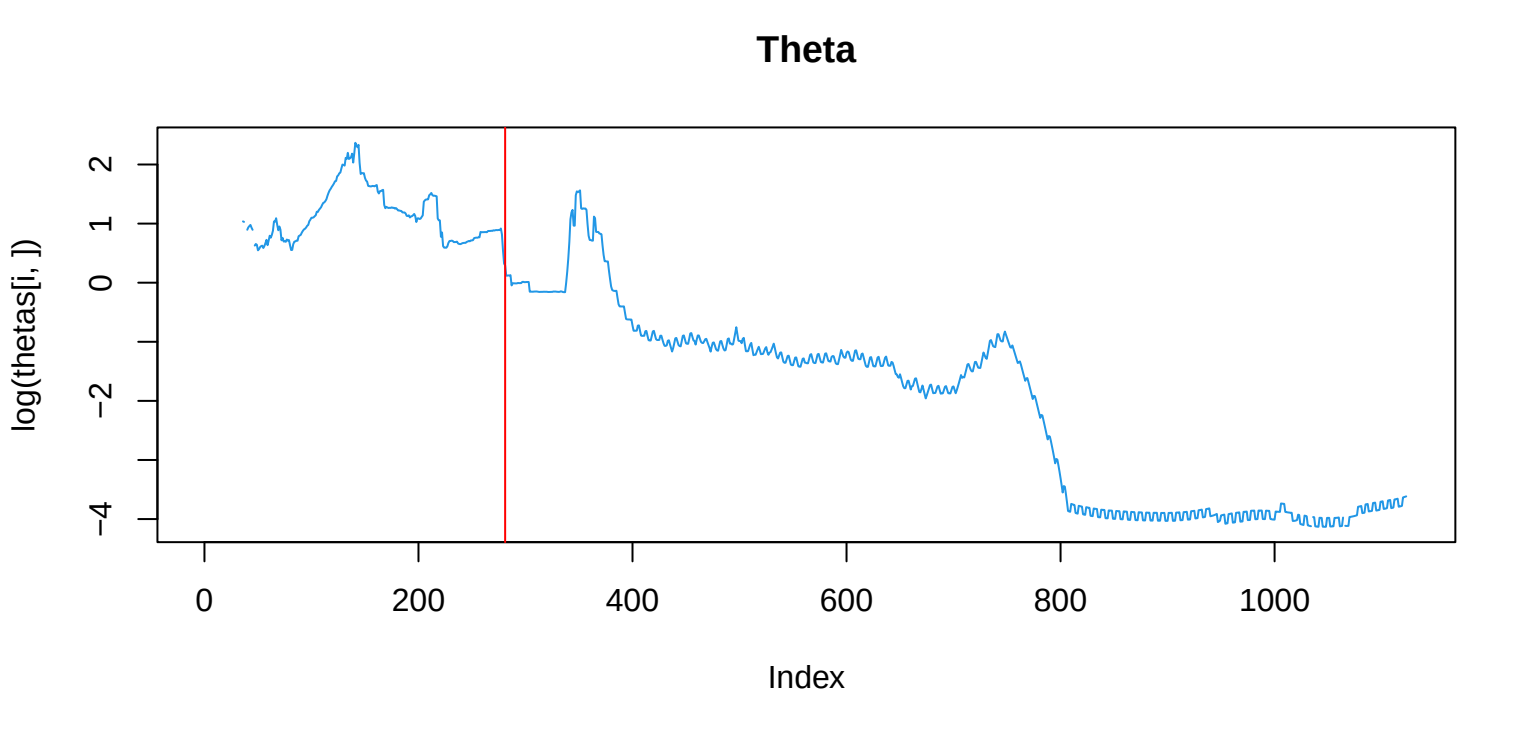

Incidence
series[30:(length(series) − 30 + 1)]
0
50
100
150
0
200
400
600
800
1000
Index
Theta
log(thetas[i,])
−3
−2
−1
0
1
2
0
200
400
600
800
1000
Index

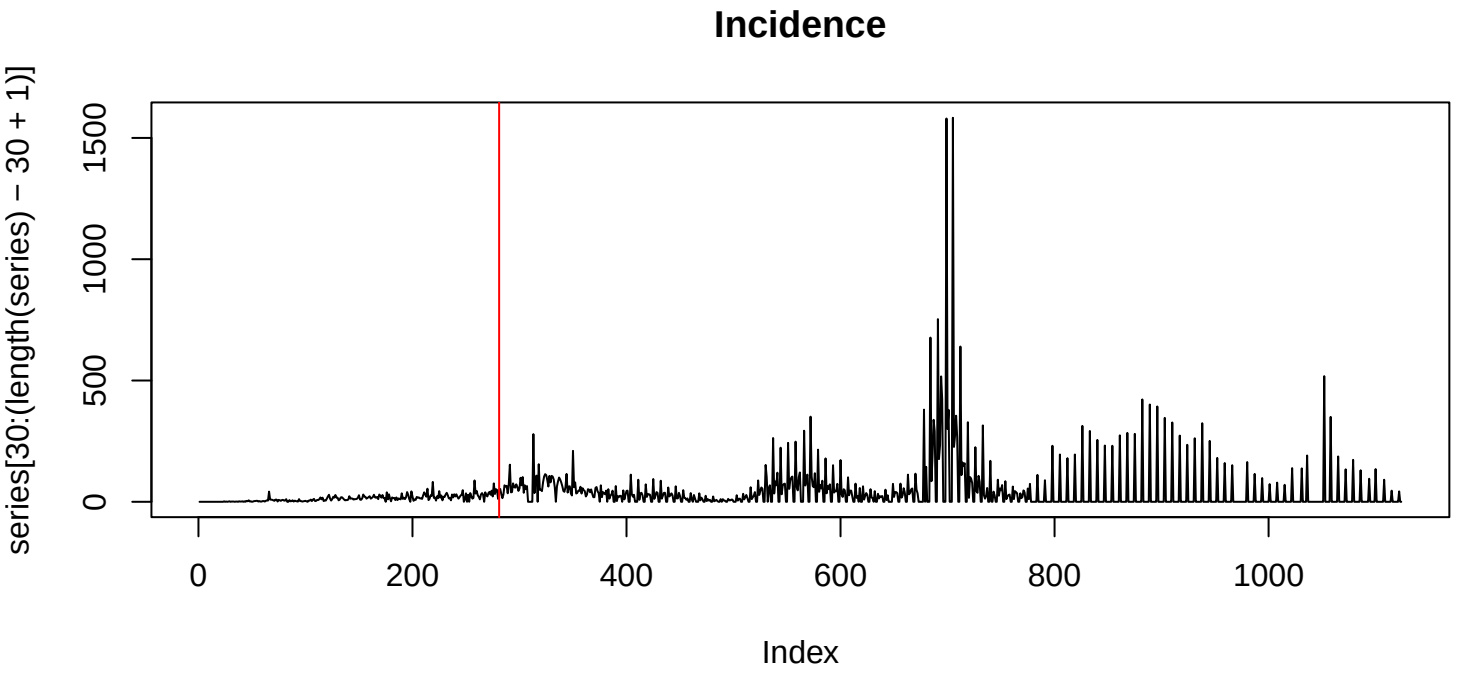

Incidence
series[30:(length(series) − 30 + 1)]
0
200
600
1000
0
200
400
600
800
1000
Index

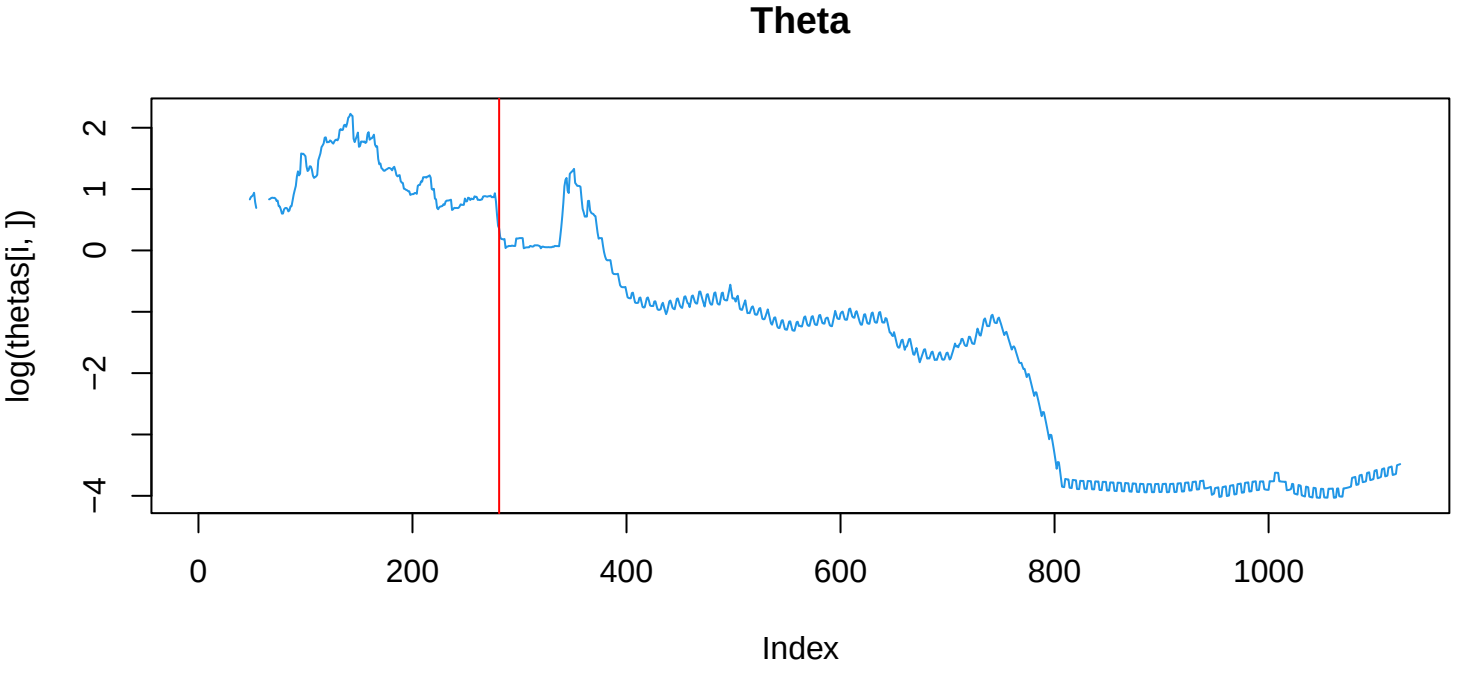

Theta
log(thetas[i,])
−4
−2
0
1
2
3
0
200
400
600
800
1000
Index

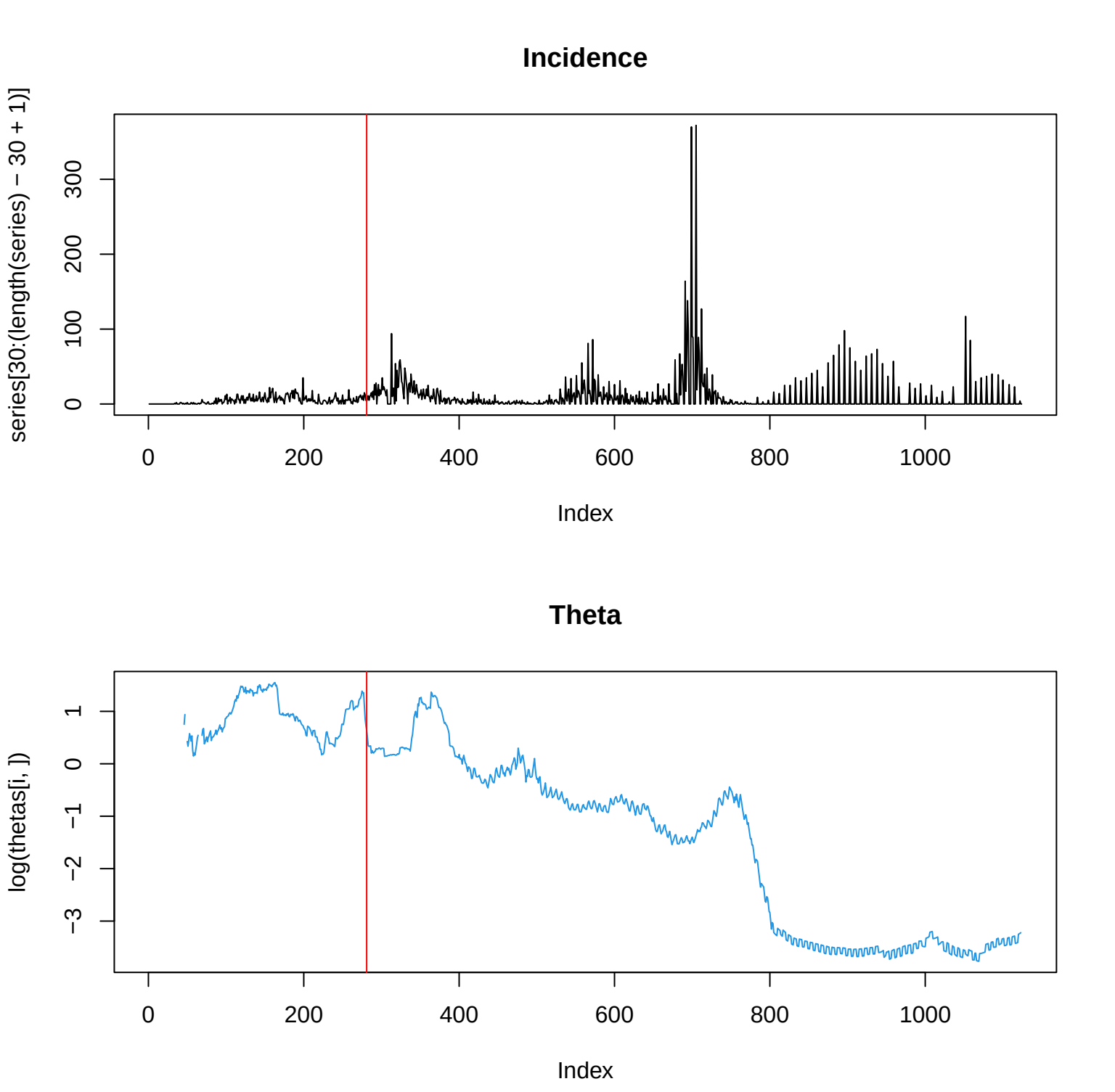

Incidence
series[30:(length(series) − 30 + 1)]
0
2000
4000
6000
0
200
400
600
800
1000
Index
Theta
log(thetas[i,])
−4
−2
0
2
4
0
200
400
600
800
1000
Index

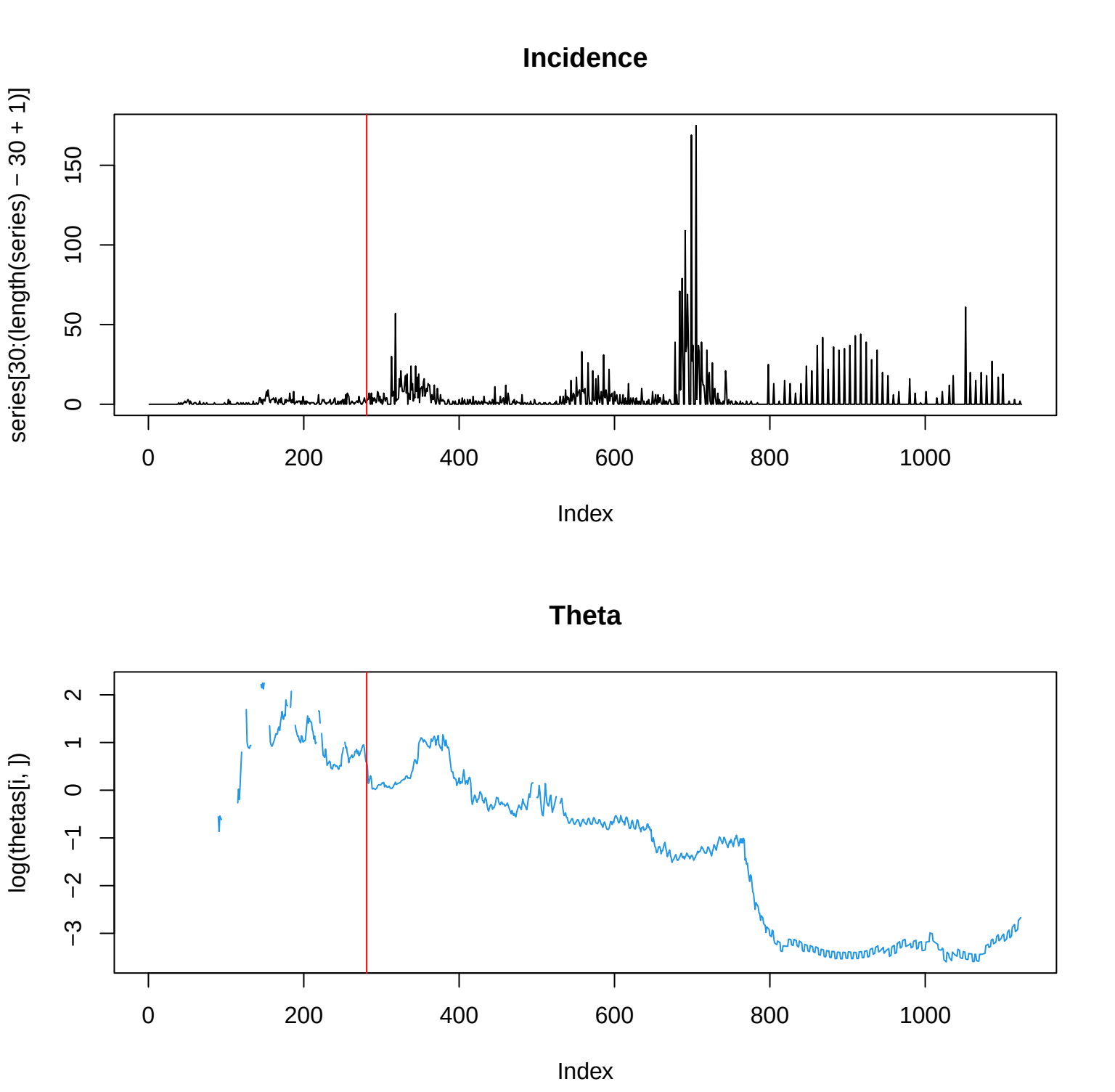

Incidence
series[30:(length(series) − 30 + 1)]
0
500
1500
2500
0
200
400
600
800
1000
Index

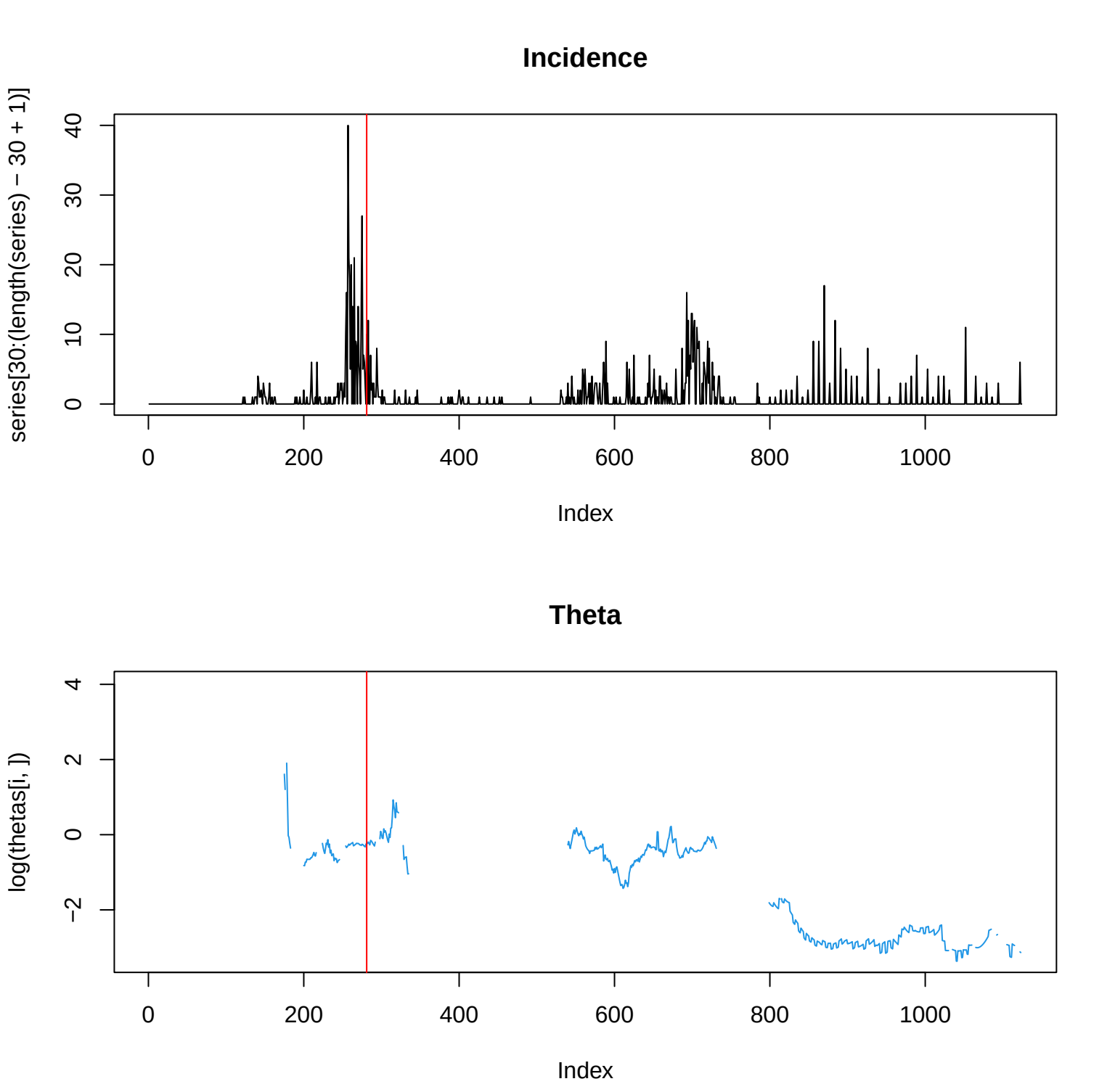

Theta
log(thetas[i,])
−4
−2
0
1
2
0
200
400
600
800
1000
Index

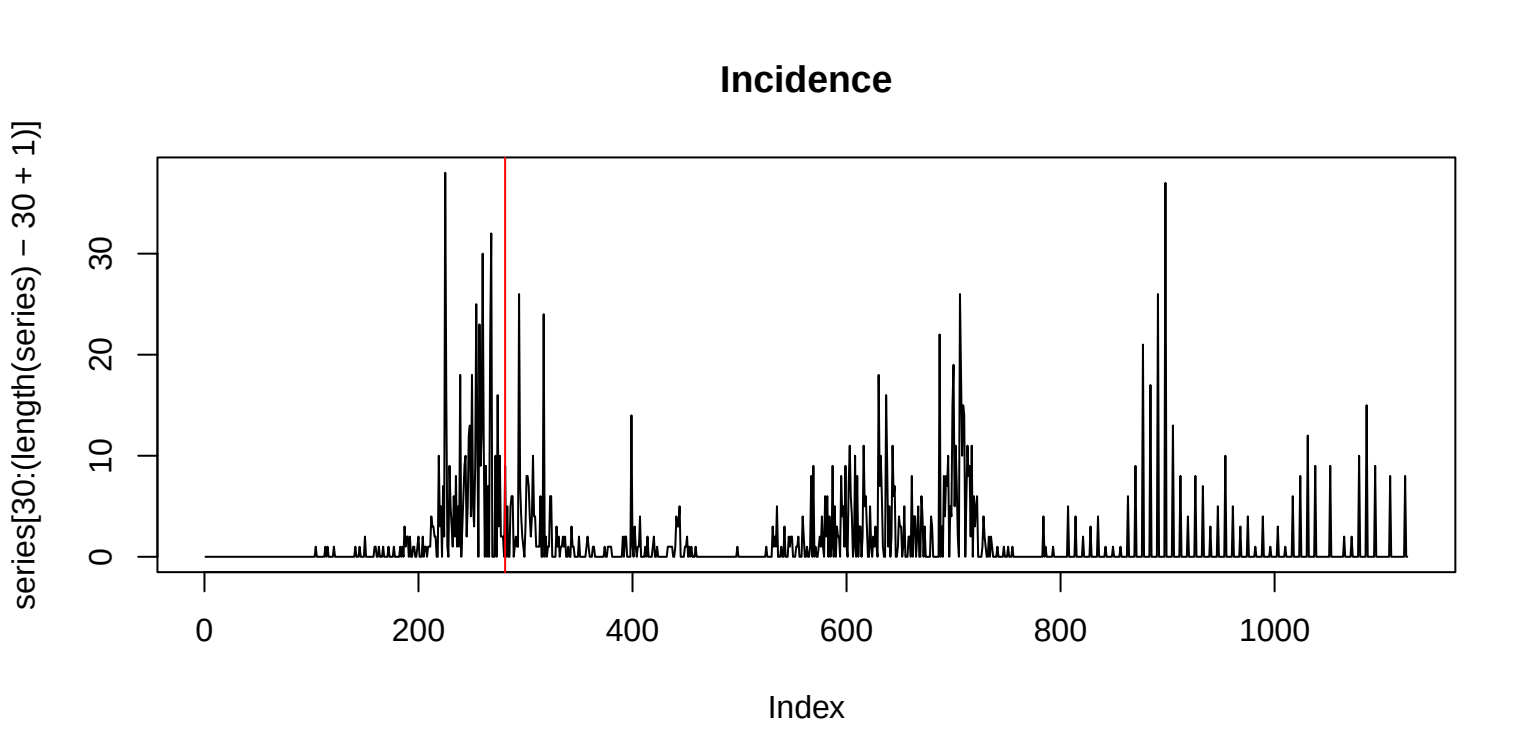

Incidence
series[30:(length(series) − 30 + 1)]
0
500
1000
1500
0
200
400
600
800
1000
Index

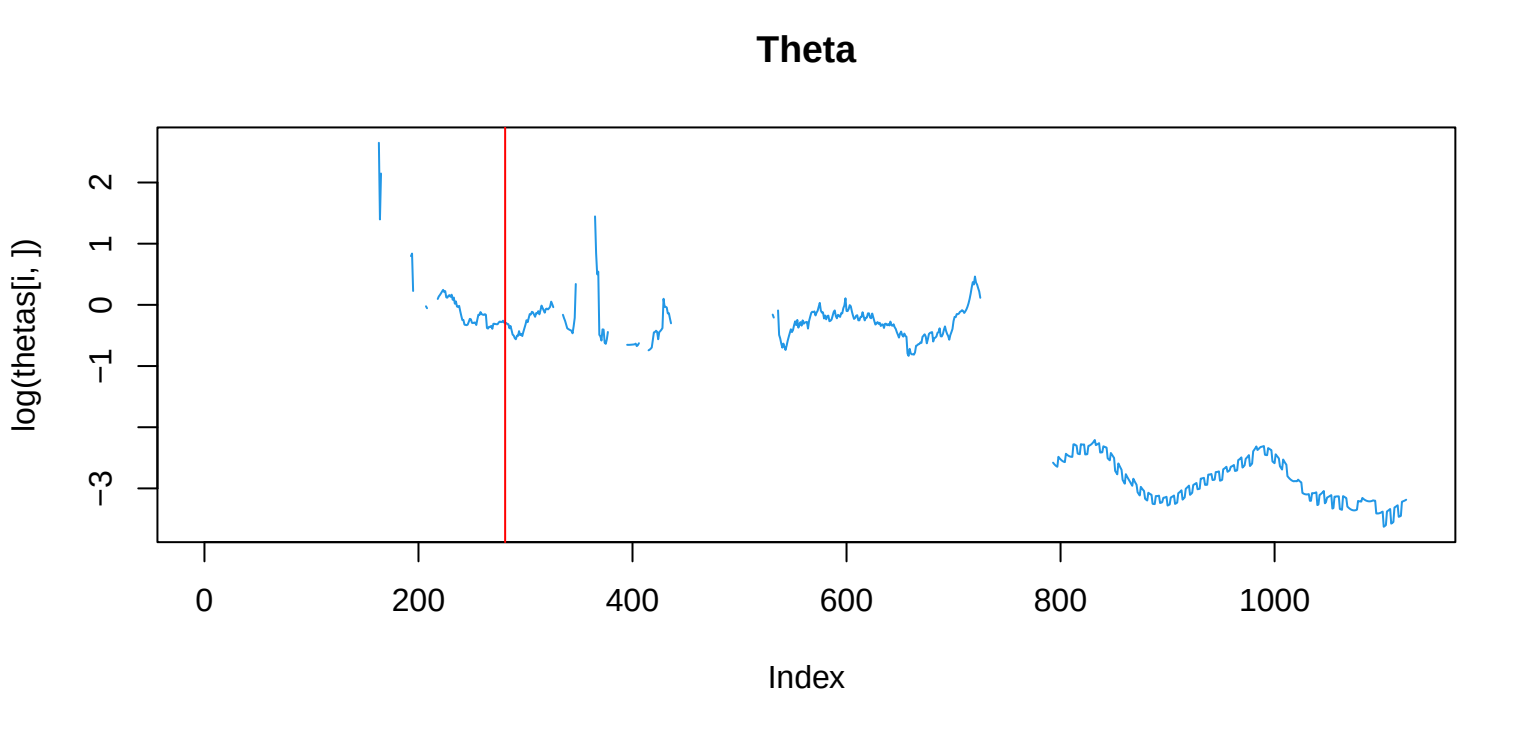

Theta
log(thetas[i,])
−4
−2
0
1
2
0
200
400
600
800
1000
Index

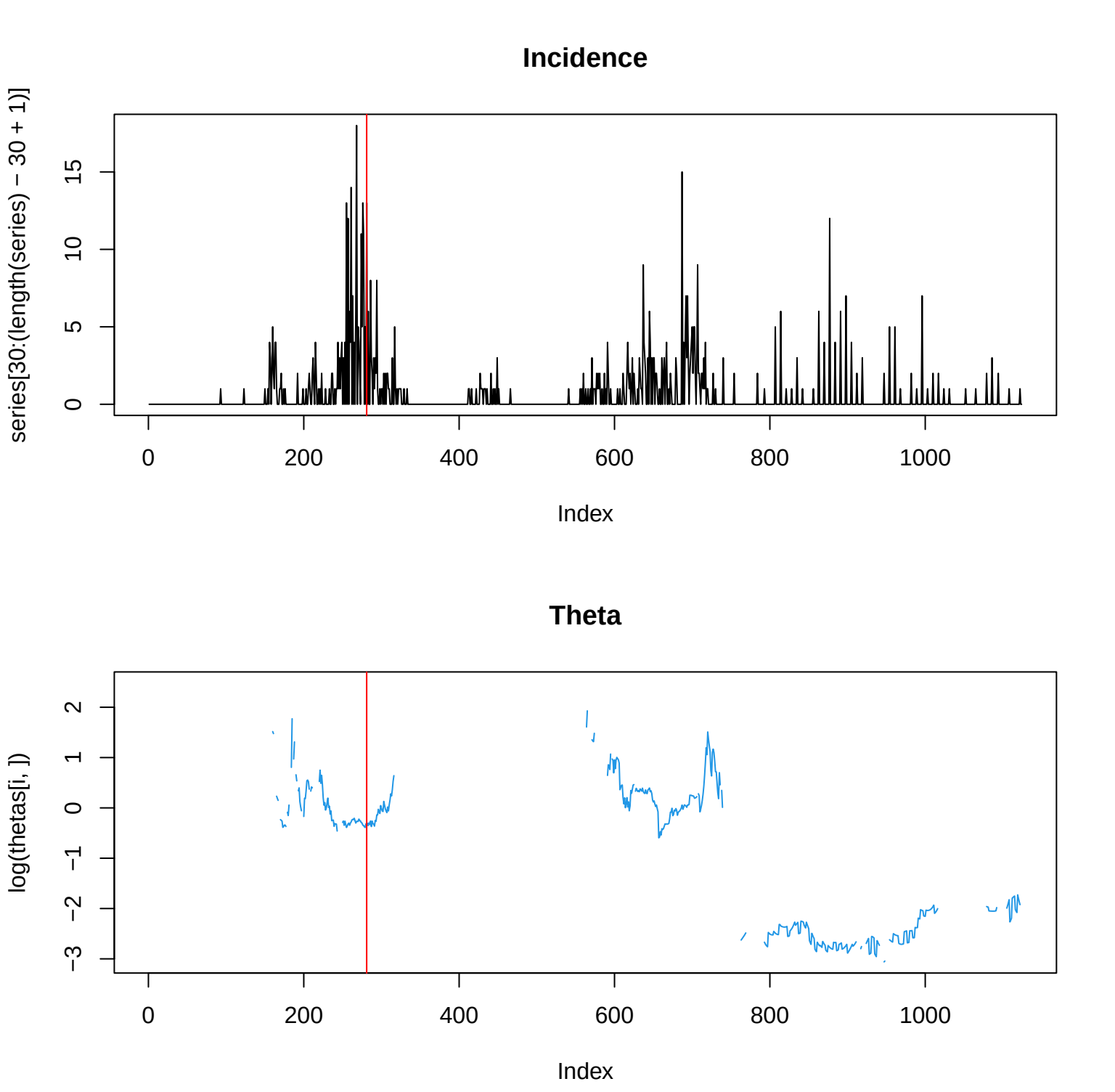

Incidence
series[30:(length(series) − 30 + 1)]
0
100
200
300
0
200
400
600
800
1000
Index
Theta
log(thetas[i,])
−3
−2
−1
0
1
0
200
400
600
800
1000
Index

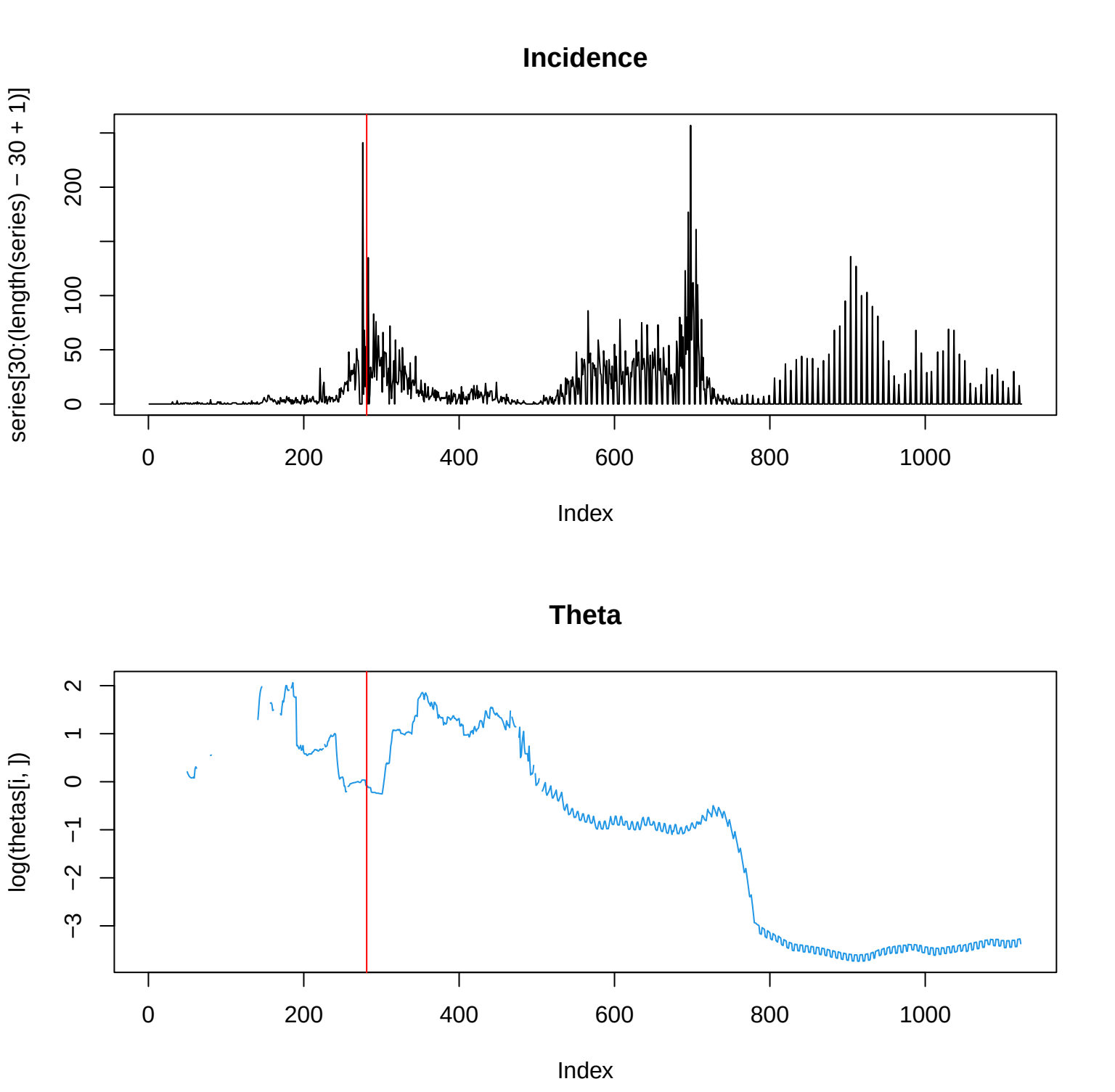

Incidence
series[30:(length(series) − 30 + 1)]
0
50
100
150
0
200
400
600
800
1000
Index
Theta
log(thetas[i,])
−3
−2
−1
0
1
2
0
200
400
600
800
1000
Index

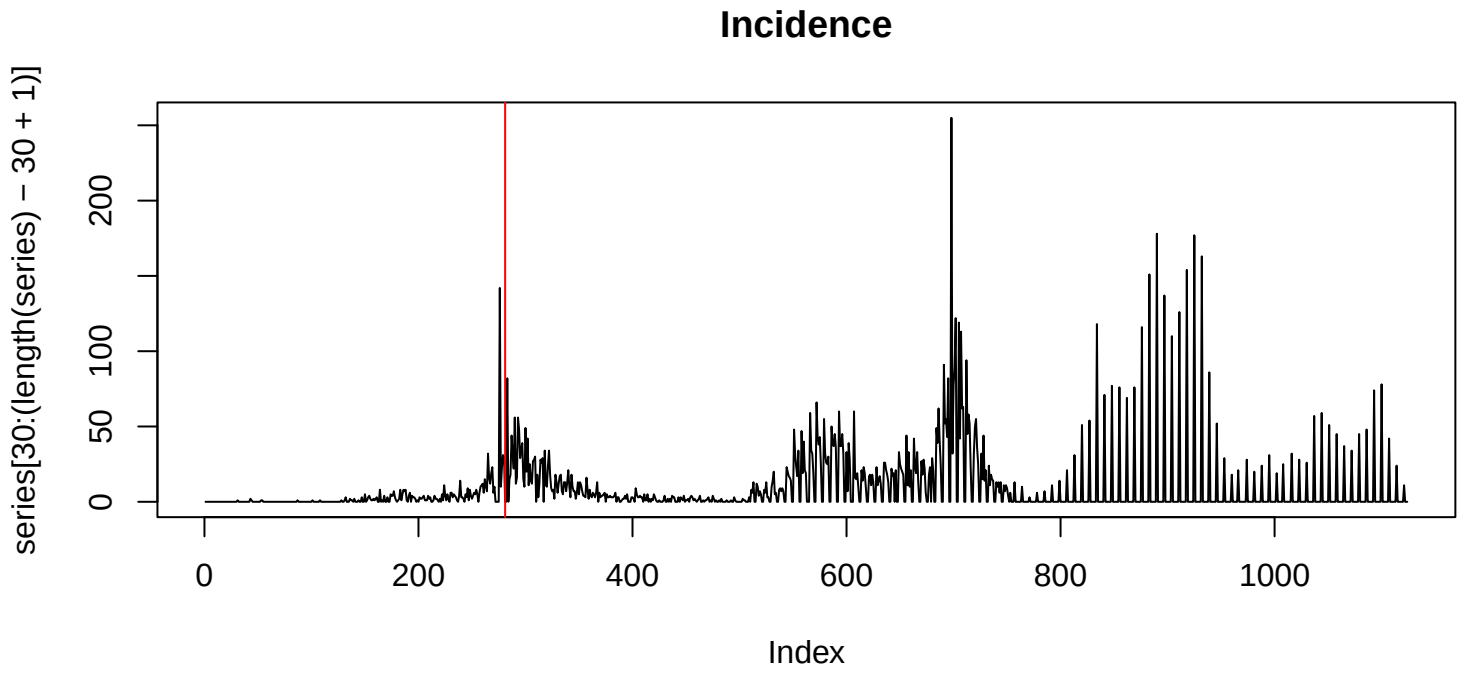

Incidence
series[30:(length(series) − 30 + 1)]
0
10
20
30
40
0
200
400
600
800
1000
Index
Theta
log(thetas[i,])
−2
0
2
4
0
200
400
600
800
1000
Index

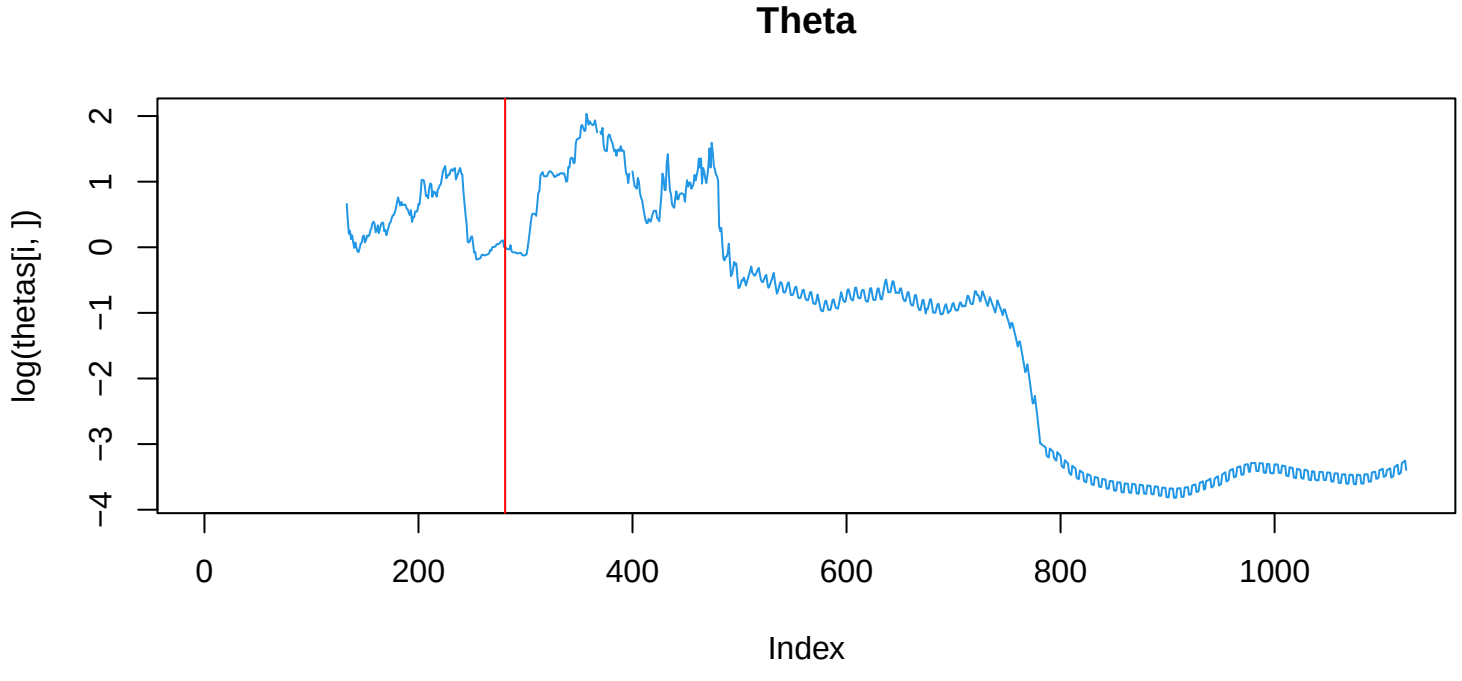

Incidence
series[30:(length(series) − 30 + 1)]
0
10
20
30
0
200
400
600
800
1000
Index

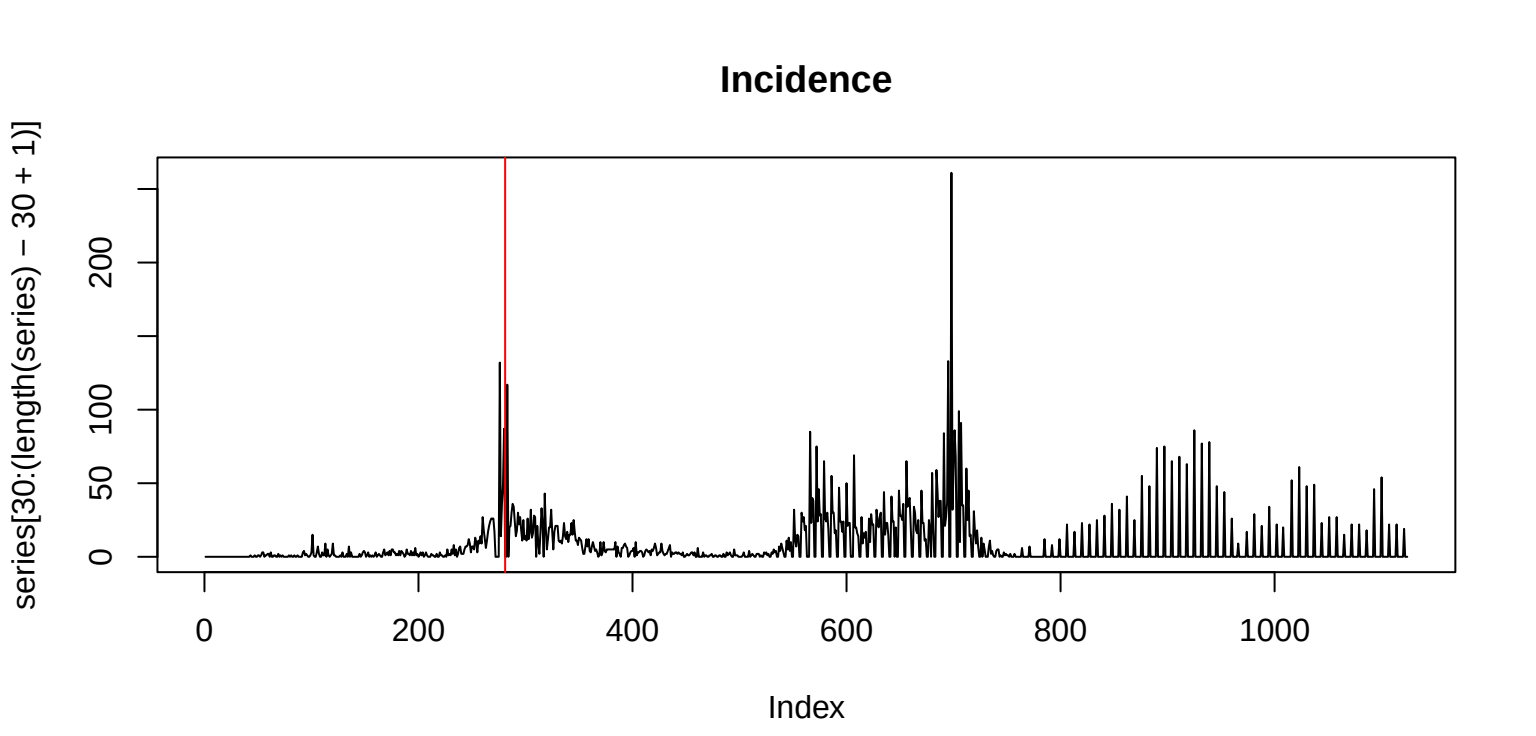

Theta
log(thetas[i,])
−3
−1
0
1
2
0
200
400
600
800
1000
Index

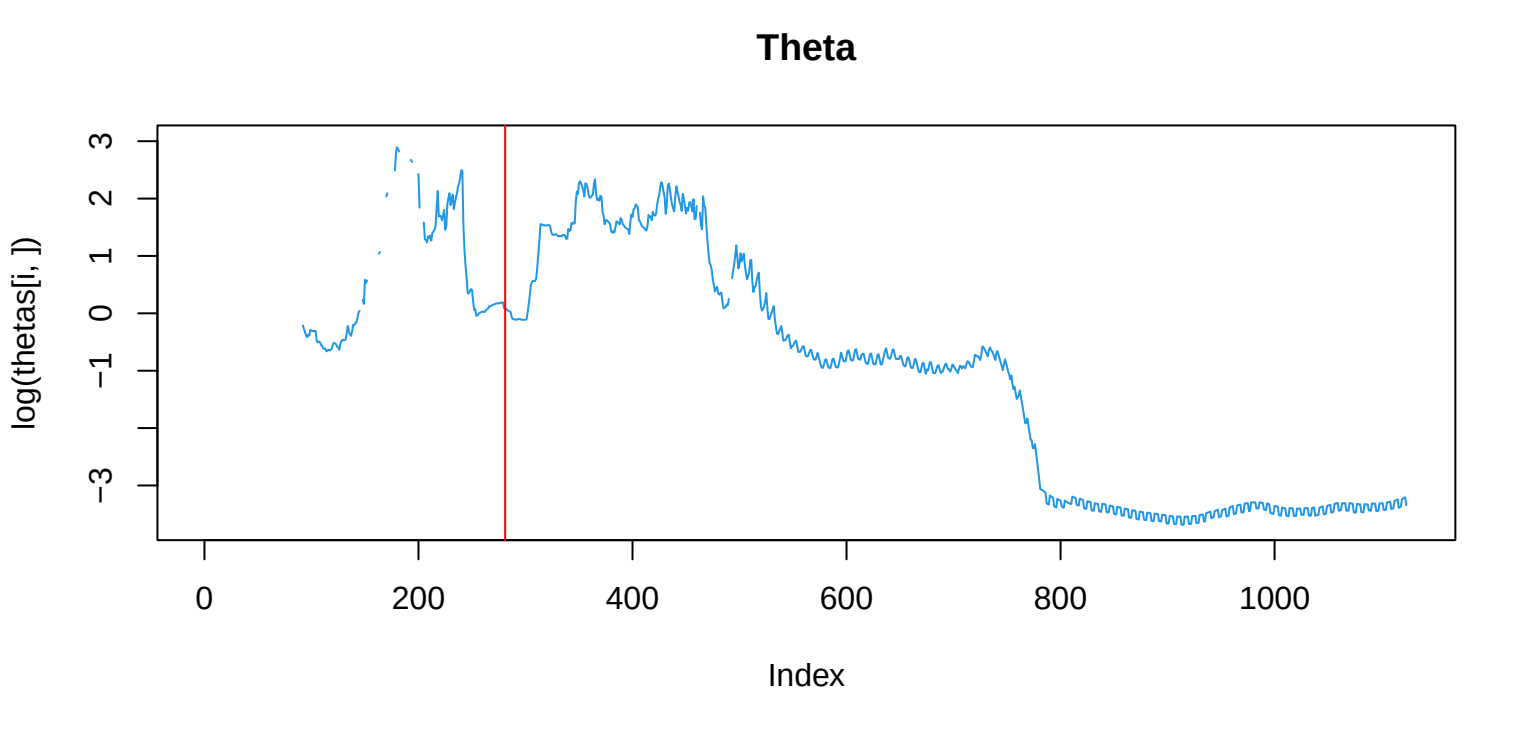

Incidence
series[30:(length(series) − 30 + 1)]
0
5
10
15
0
200
400
600
800
1000
Index
Theta
log(thetas[i,])
−3
−2
−1
0
1
2
0
200
400
600
800
1000
Index

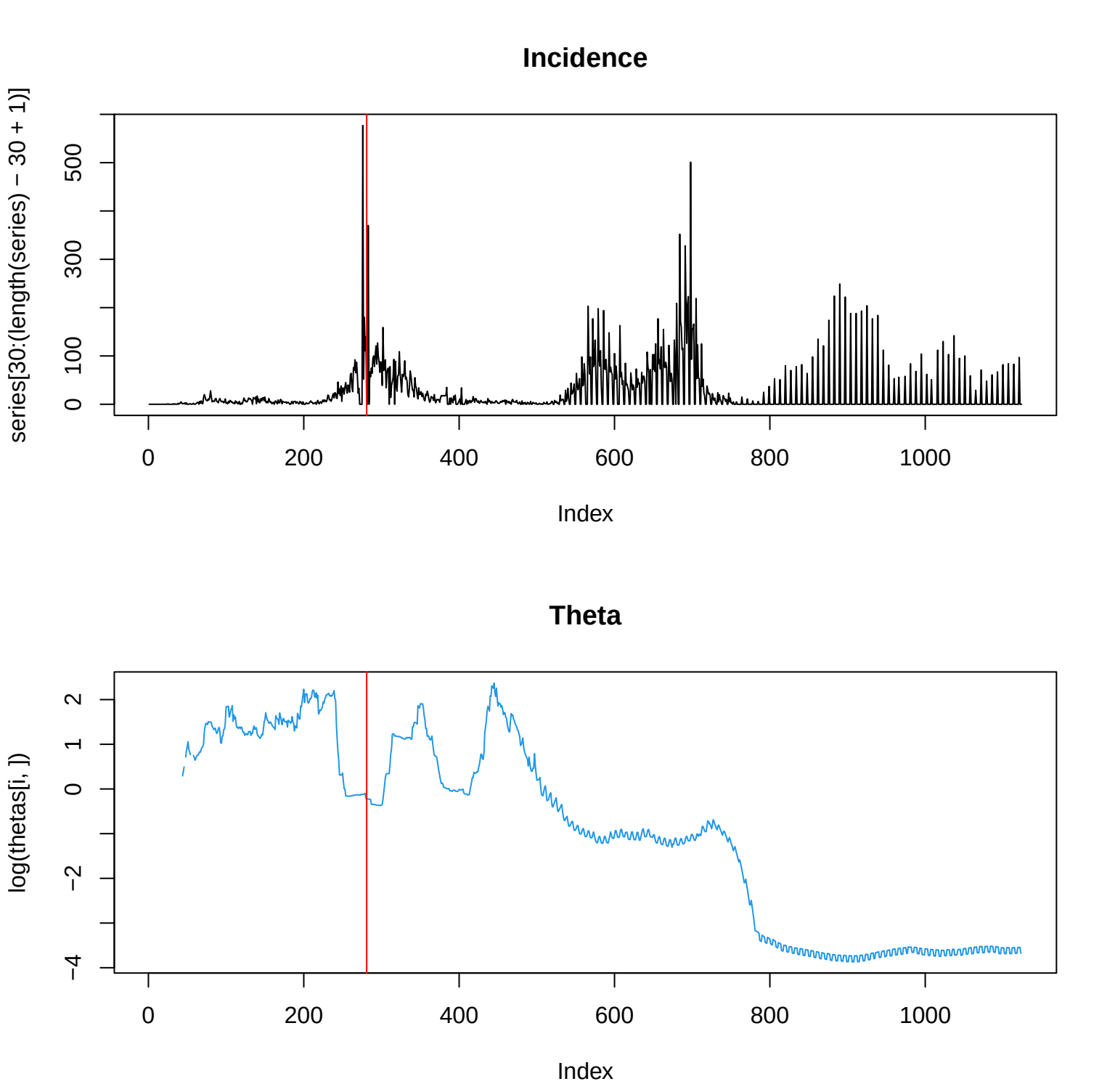

Incidence
series[30:(length(series) − 30 + 1)]
0
50
100
200
0
200
400
600
800
1000
Index
Theta
log(thetas[i,])
−3
−2
−1
0
1
2
0
200
400
600
800
1000
Index

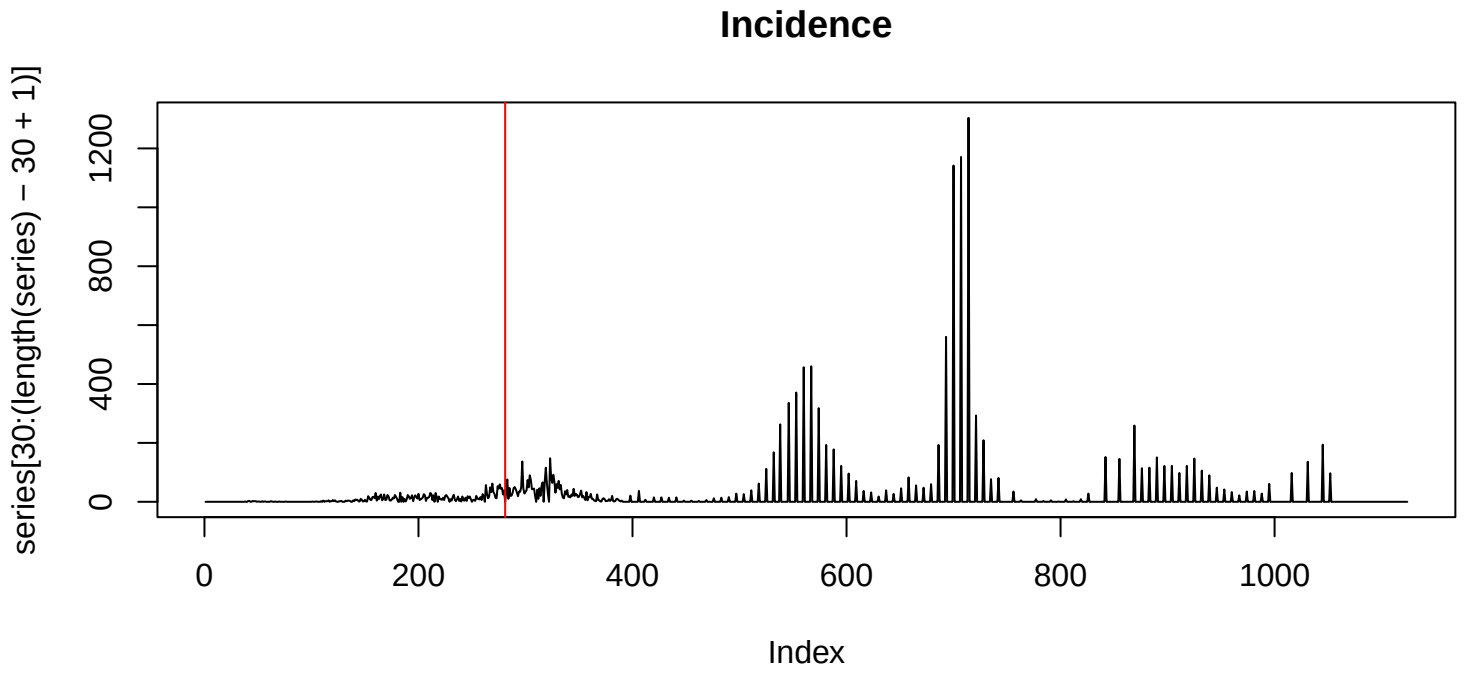

Incidence
series[30:(length(series) − 30 + 1)]
0
50
100
200
0
200
400
600
800
1000
Index

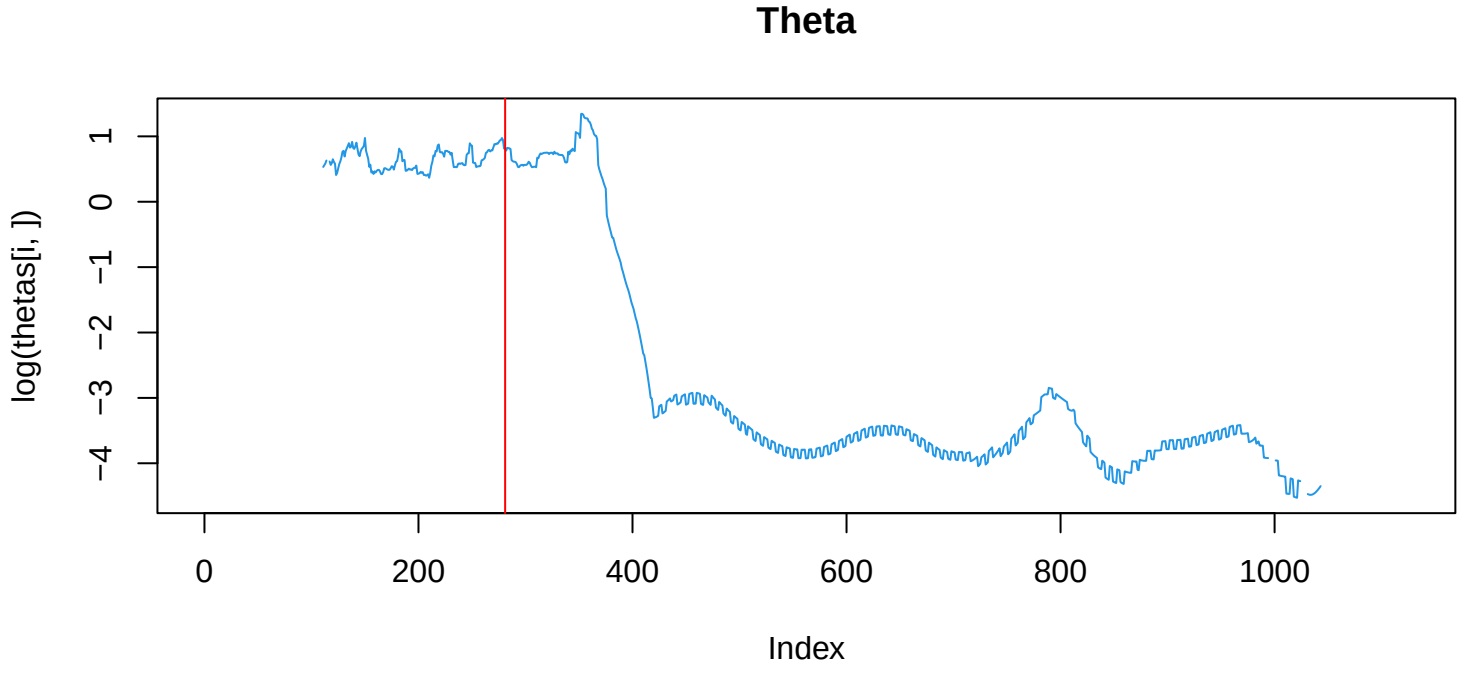

Theta
log(thetas[i,])
−4
−3
−2
−1
0
1
2
0
200
400
600
800
1000
Index

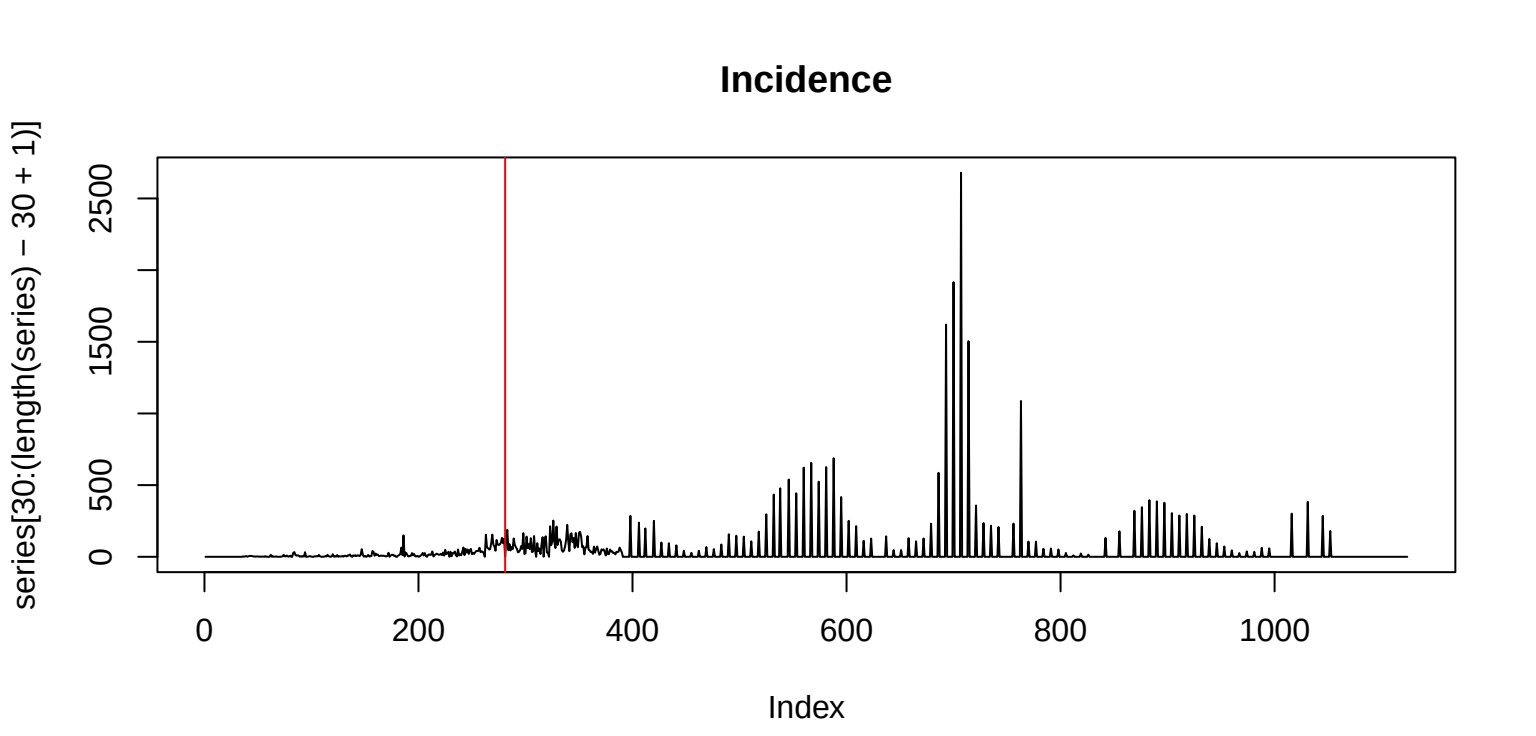

Incidence
series[30:(length(series) − 30 + 1)]
0
50
100
200
0
200
400
600
800
1000
Index

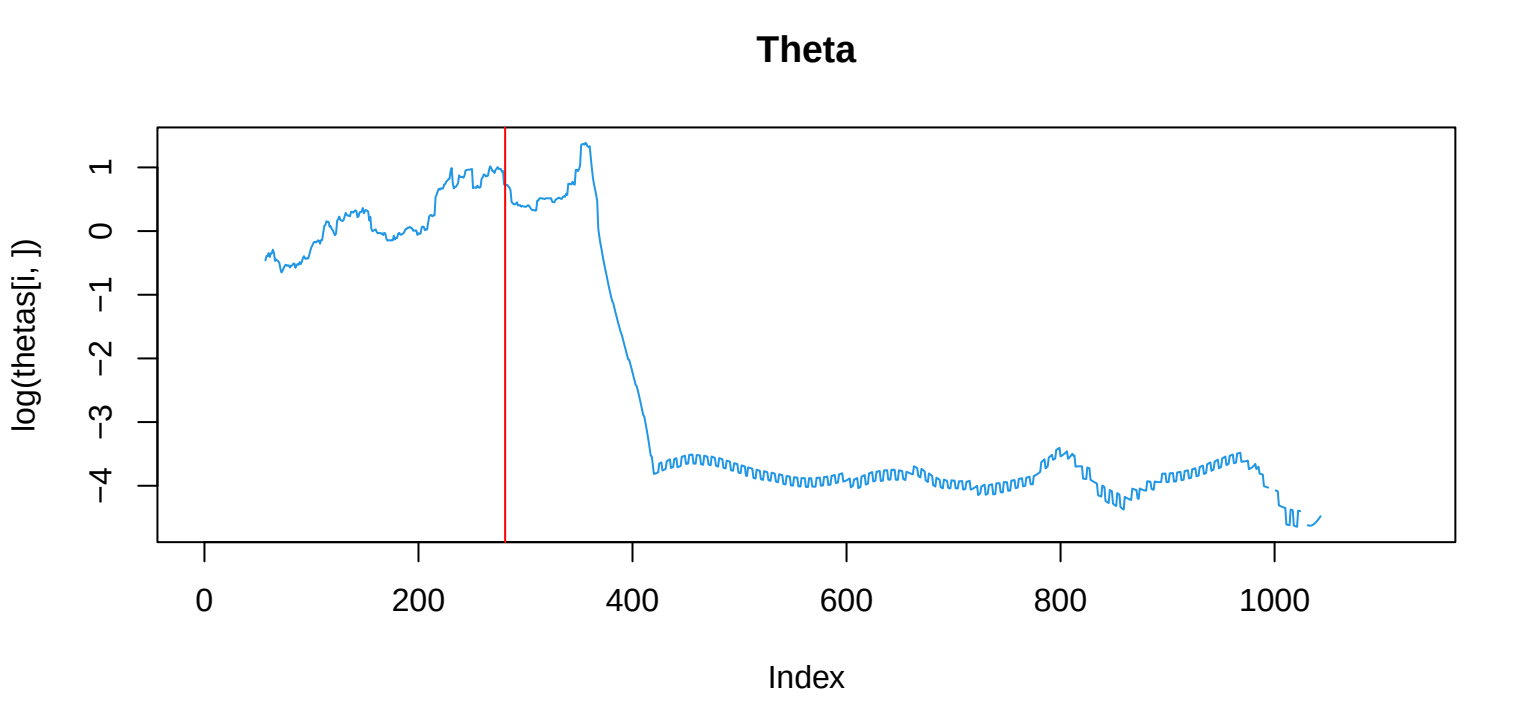

Theta
log(thetas[i,])
−3
−1
0
1
2
3
0
200
400
600
800
1000
Index

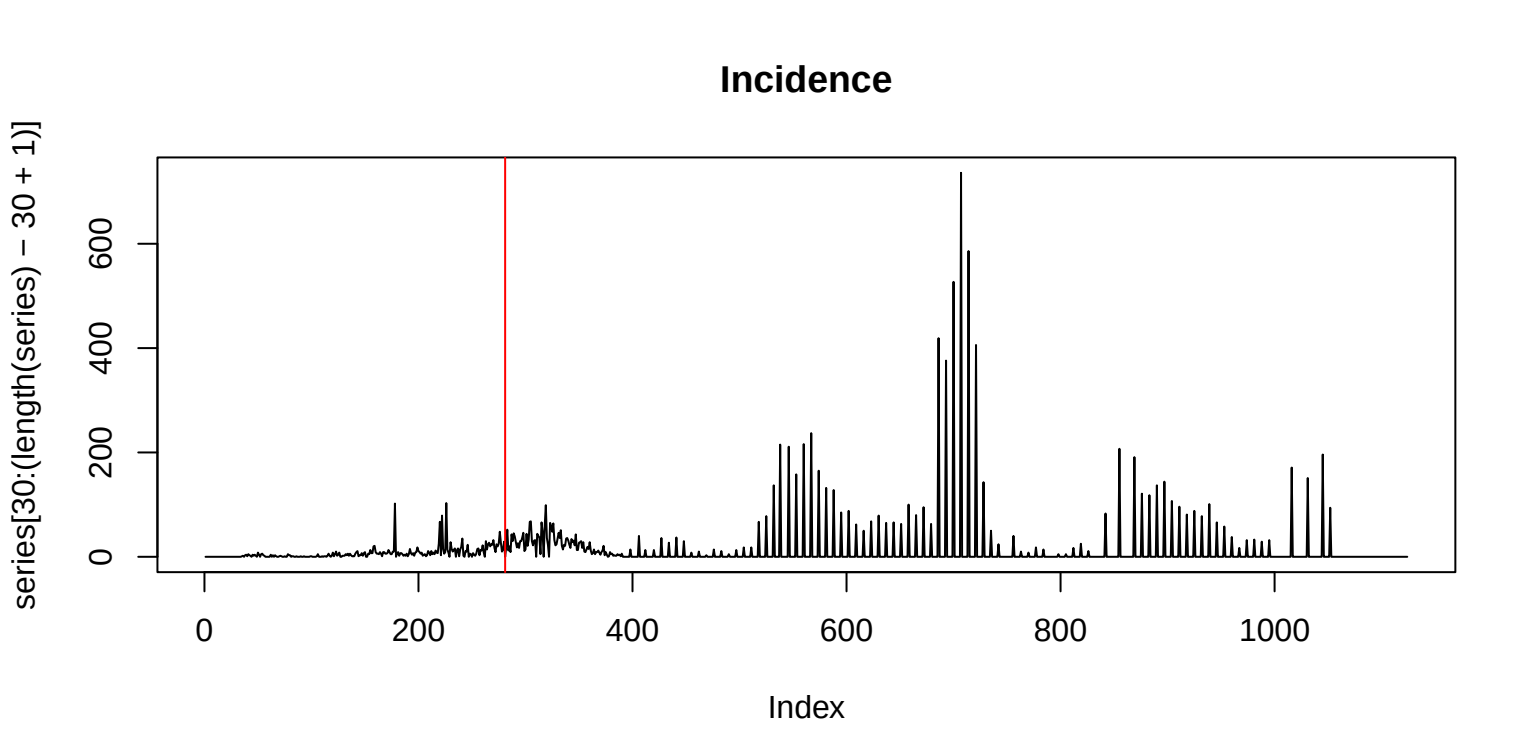

Incidence
series[30:(length(series) − 30 + 1)]
0
100
300
500
0
200
400
600
800
1000
Index
Theta
log(thetas[i,])
−4
−2
0
1
2
0
200
400
600
800
1000
Index

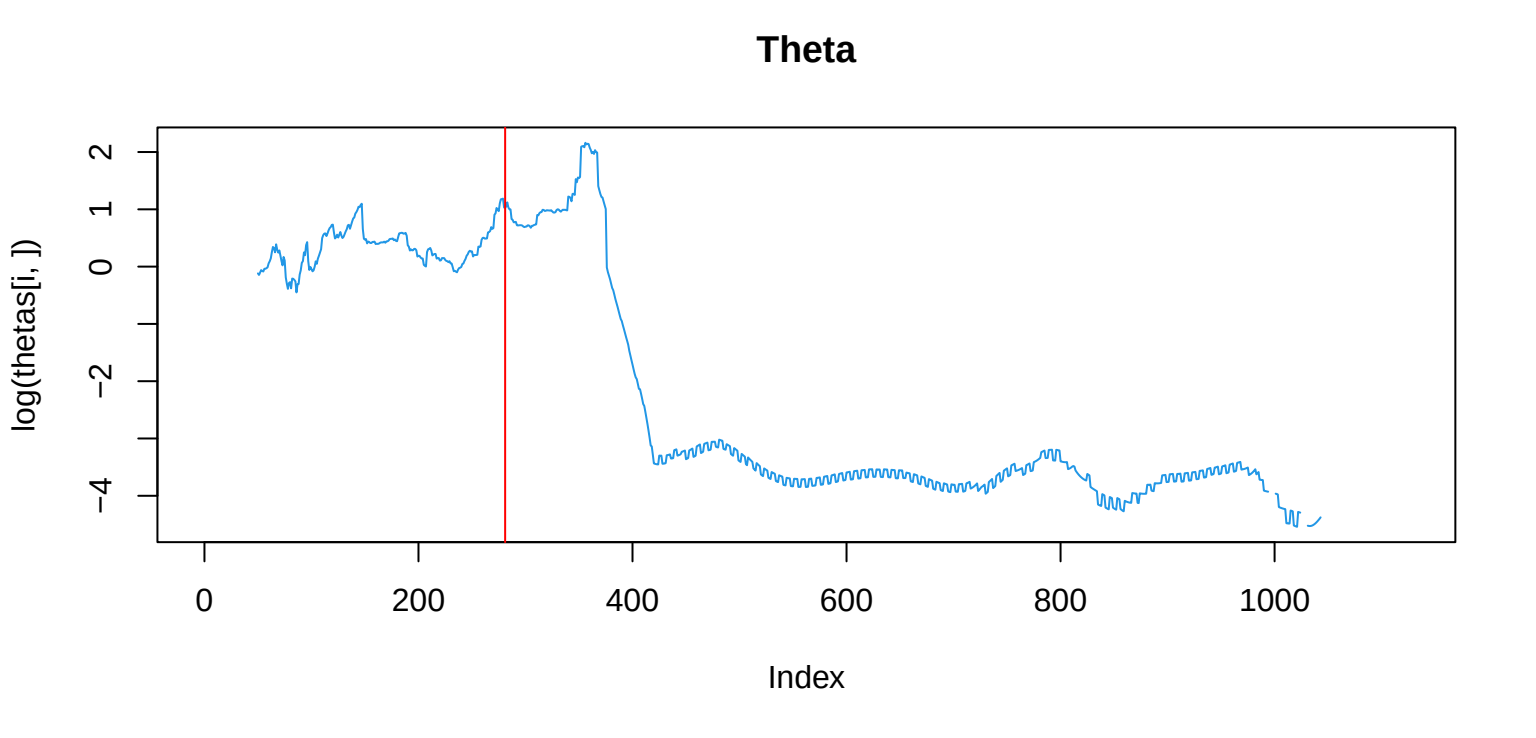

Incidence
series[30:(length(series) − 30 + 1)]
0
400
800
1200
0
200
400
600
800
1000
Index

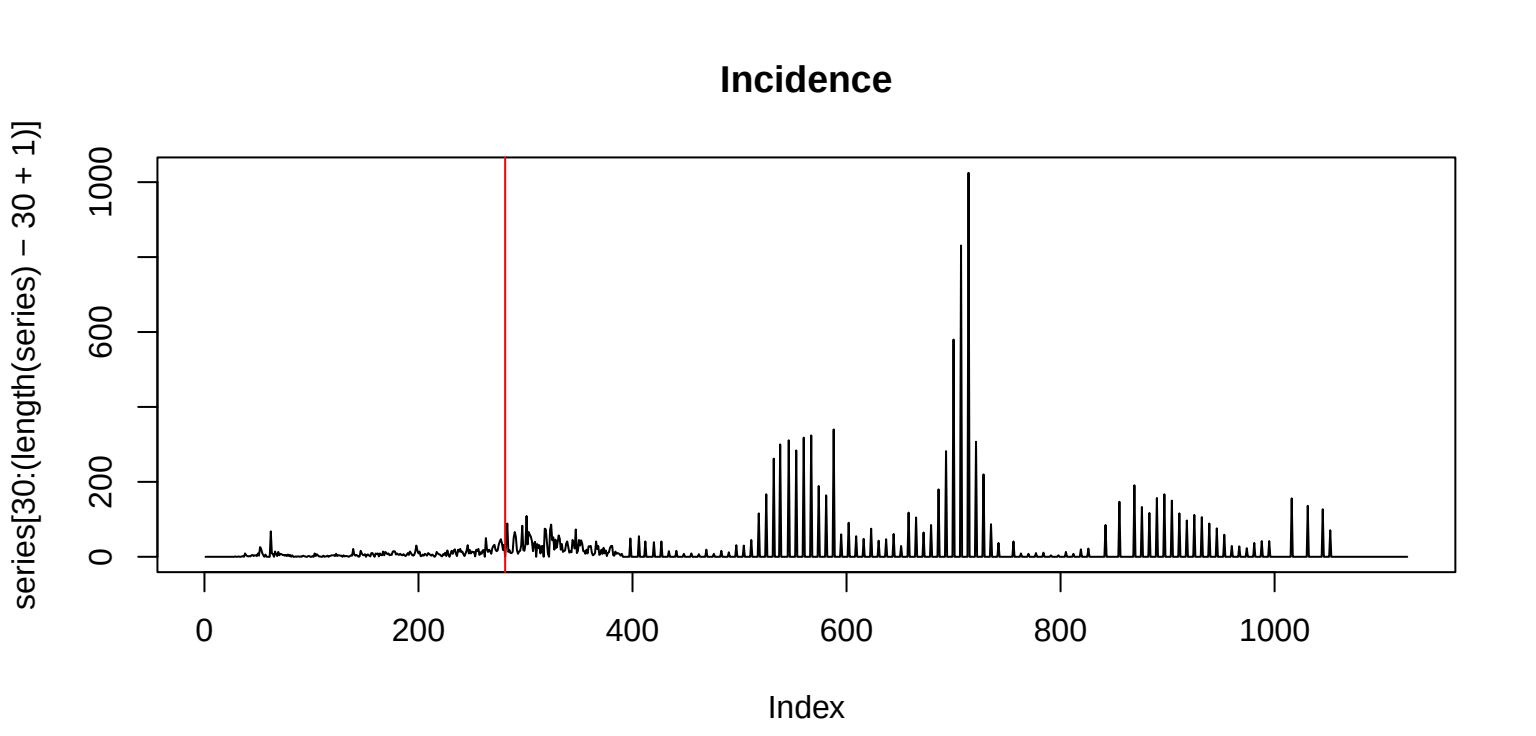

Theta
log(thetas[i,])
1
0
−1
−2
−3
−4
0
200
400
600
800
1000
Index

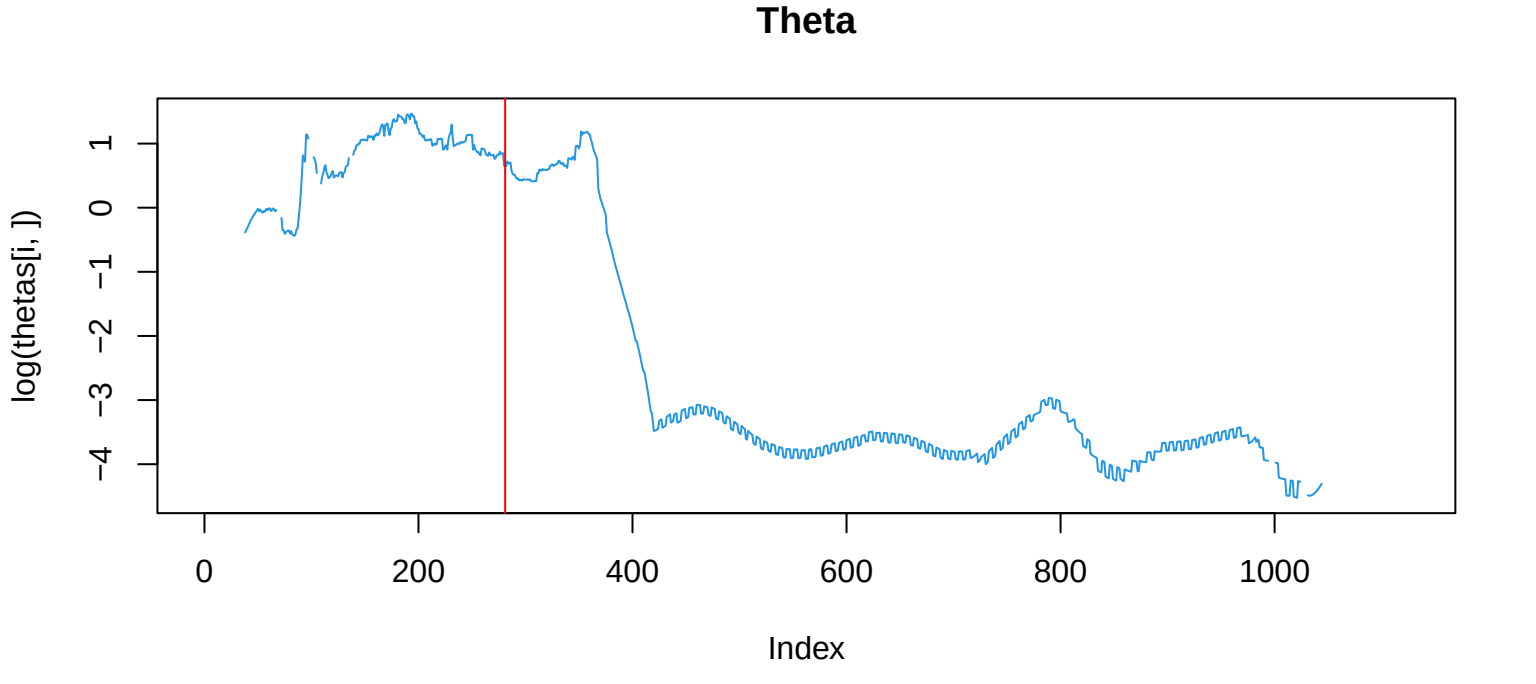

Incidence
series[30:(length(series) − 30 + 1)]
0
500
1500
2500
0
200
400
600
800
1000
Index

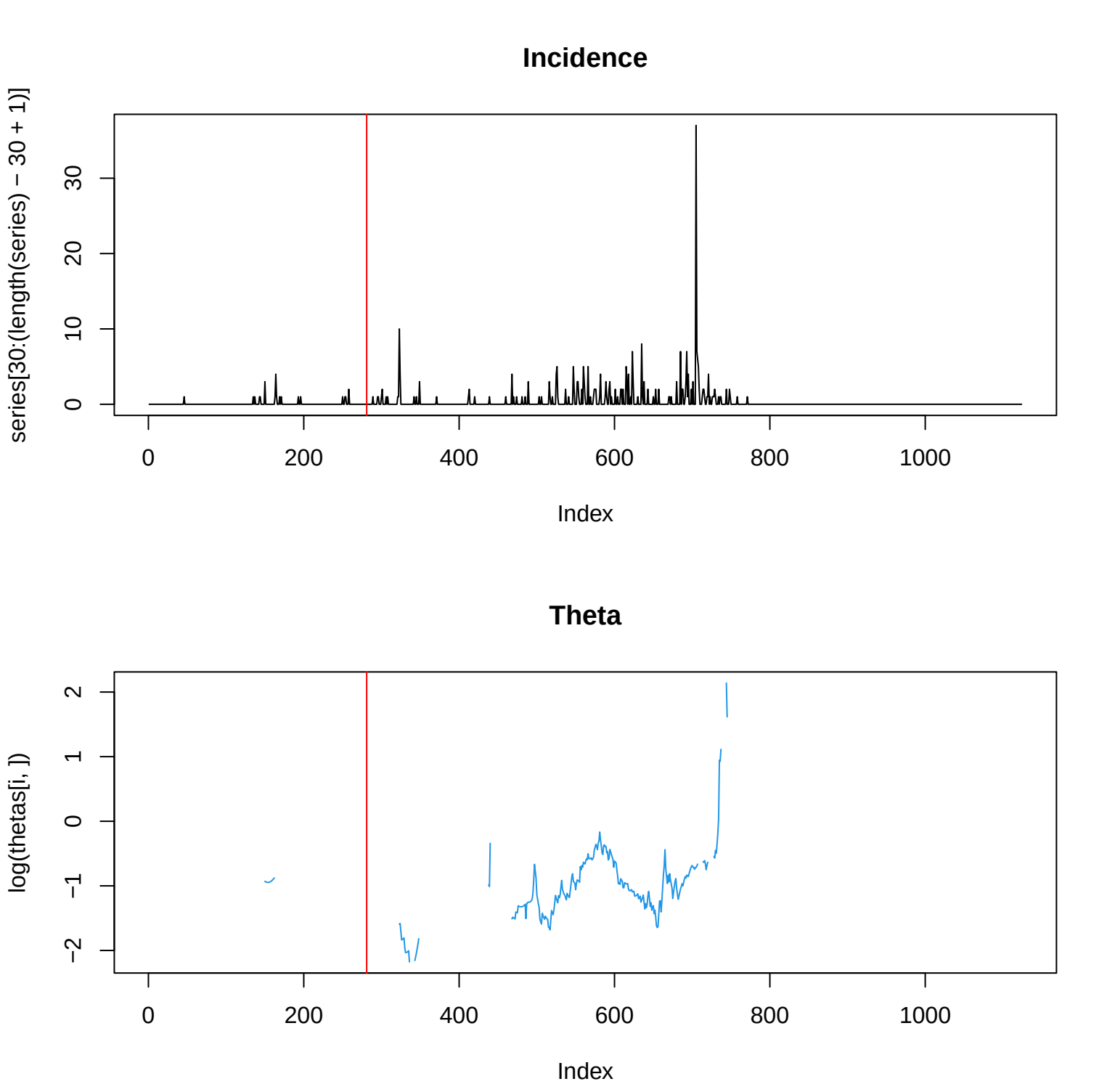

Theta
log(thetas[i,])
−4
−3
−2
−1
0
1
0
200
400
600
800
1000
Index

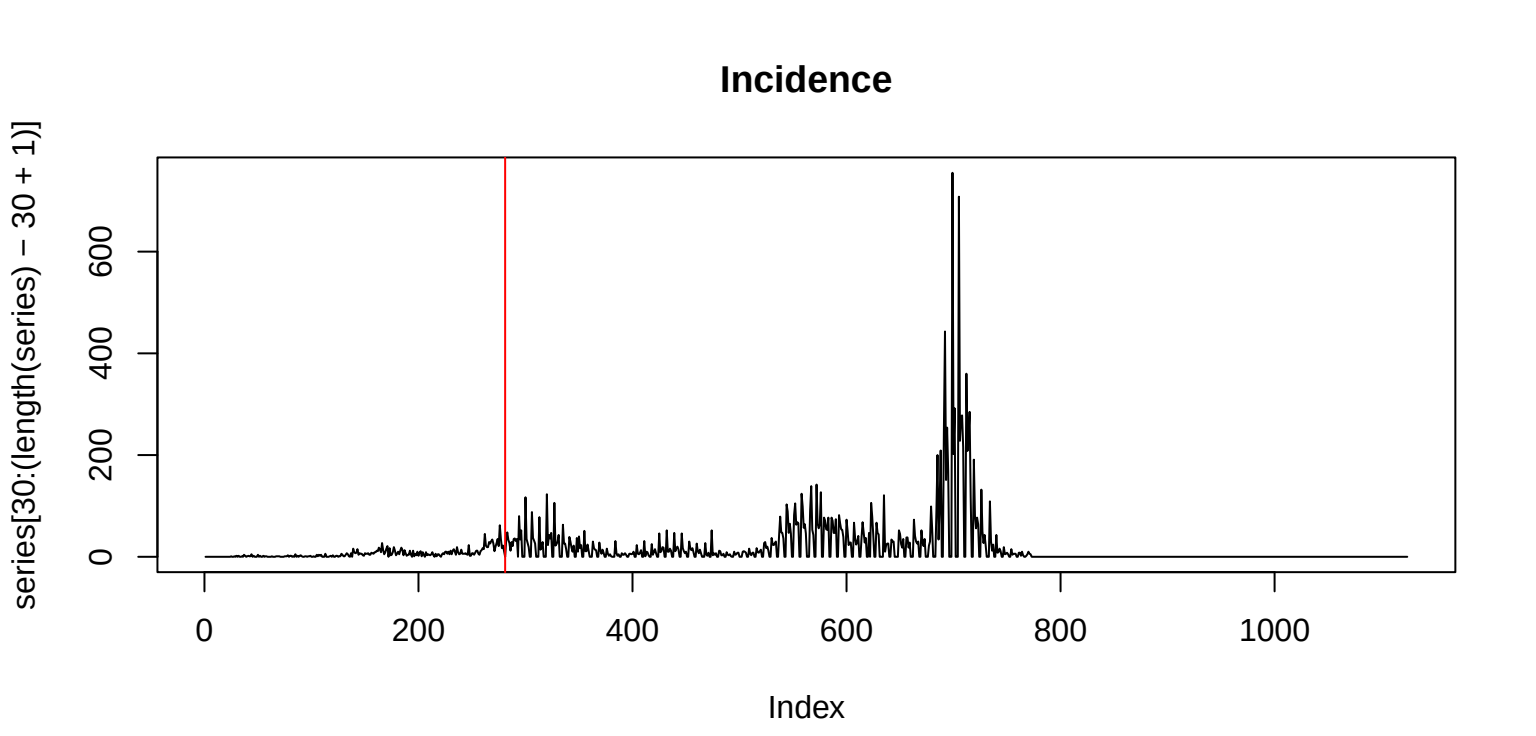

Incidence
series[30:(length(series) − 30 + 1)]
0
200
400
600
0
200
400
600
800
1000
Index

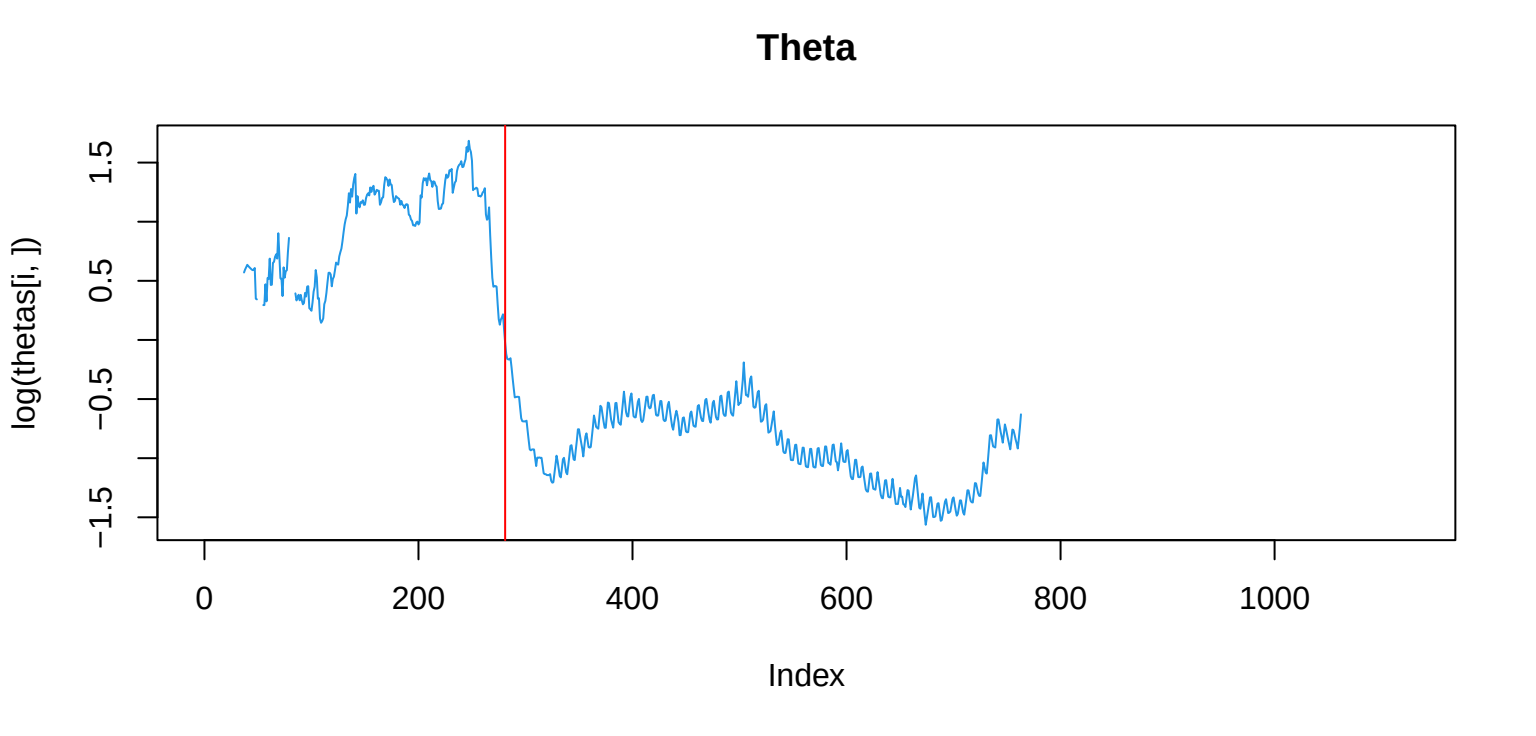

Theta
log(thetas[i,])
−4
−2
0
1
2
0
200
400
600
800
1000
Index

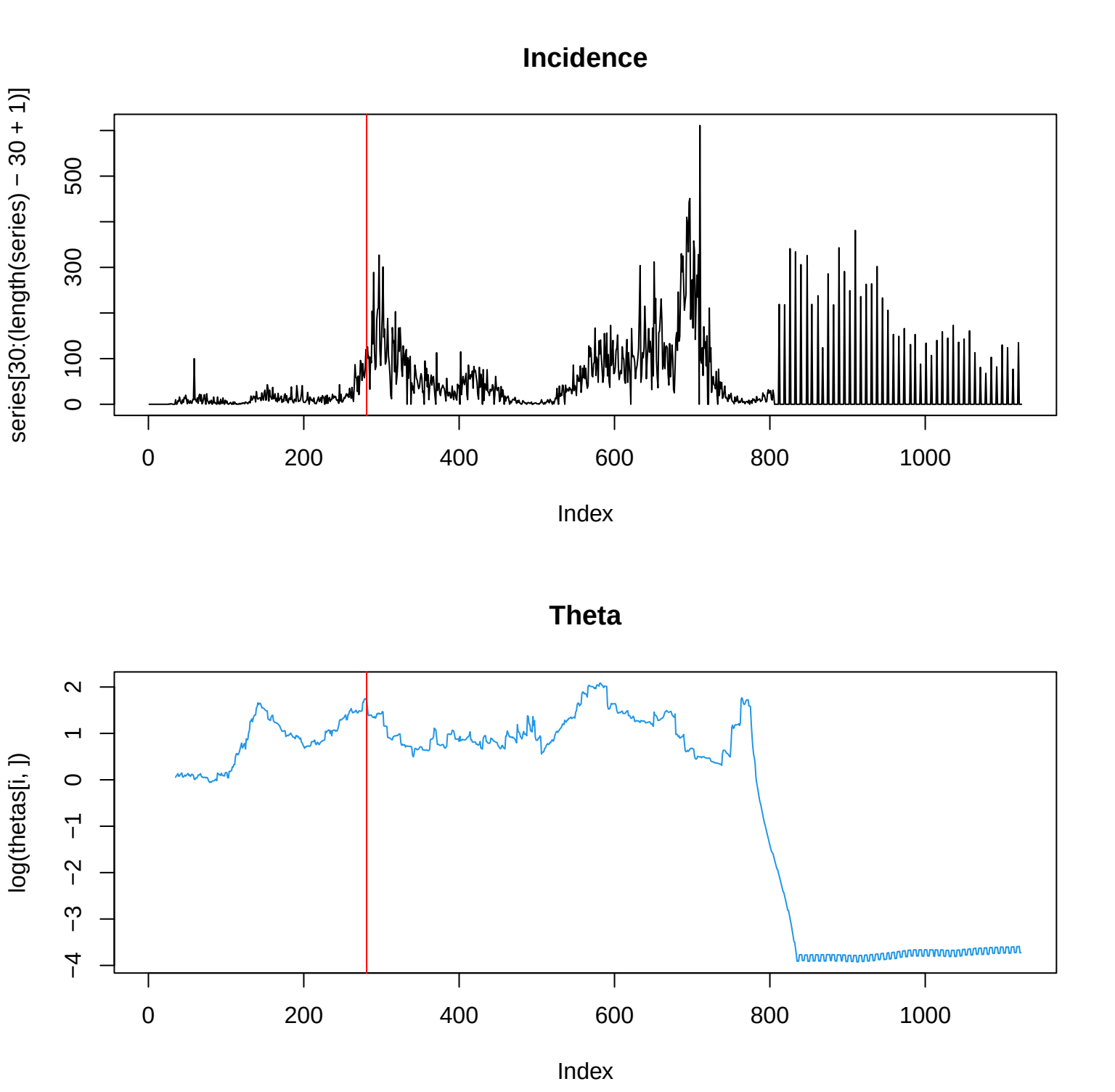

Incidence
series[30:(length(series) − 30 + 1)]
0
200
600
1000
0
200
400
600
800
1000
Index

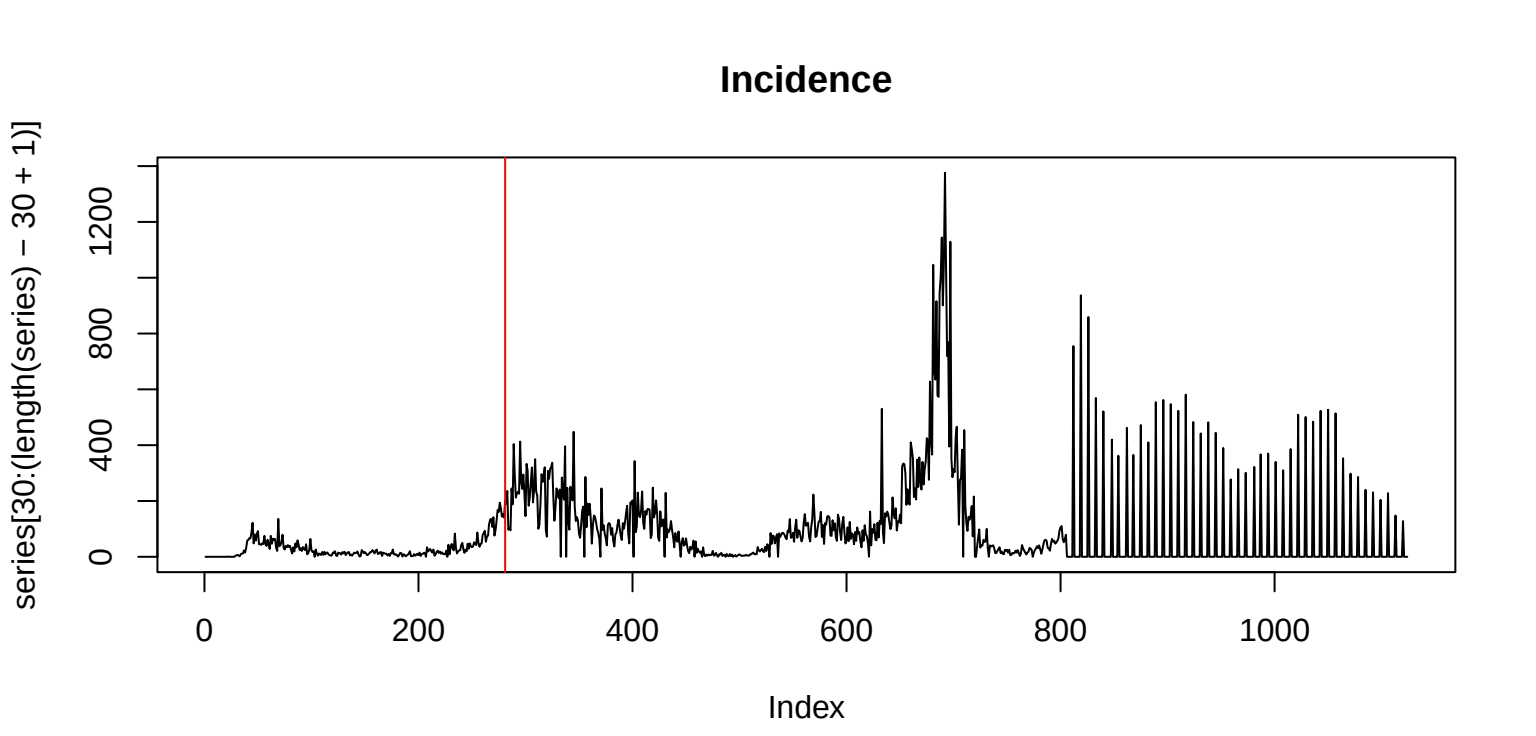

Theta
log(thetas[i,])
−4
−3
−2
−1
0
1
0
200
400
600
800
1000
Index

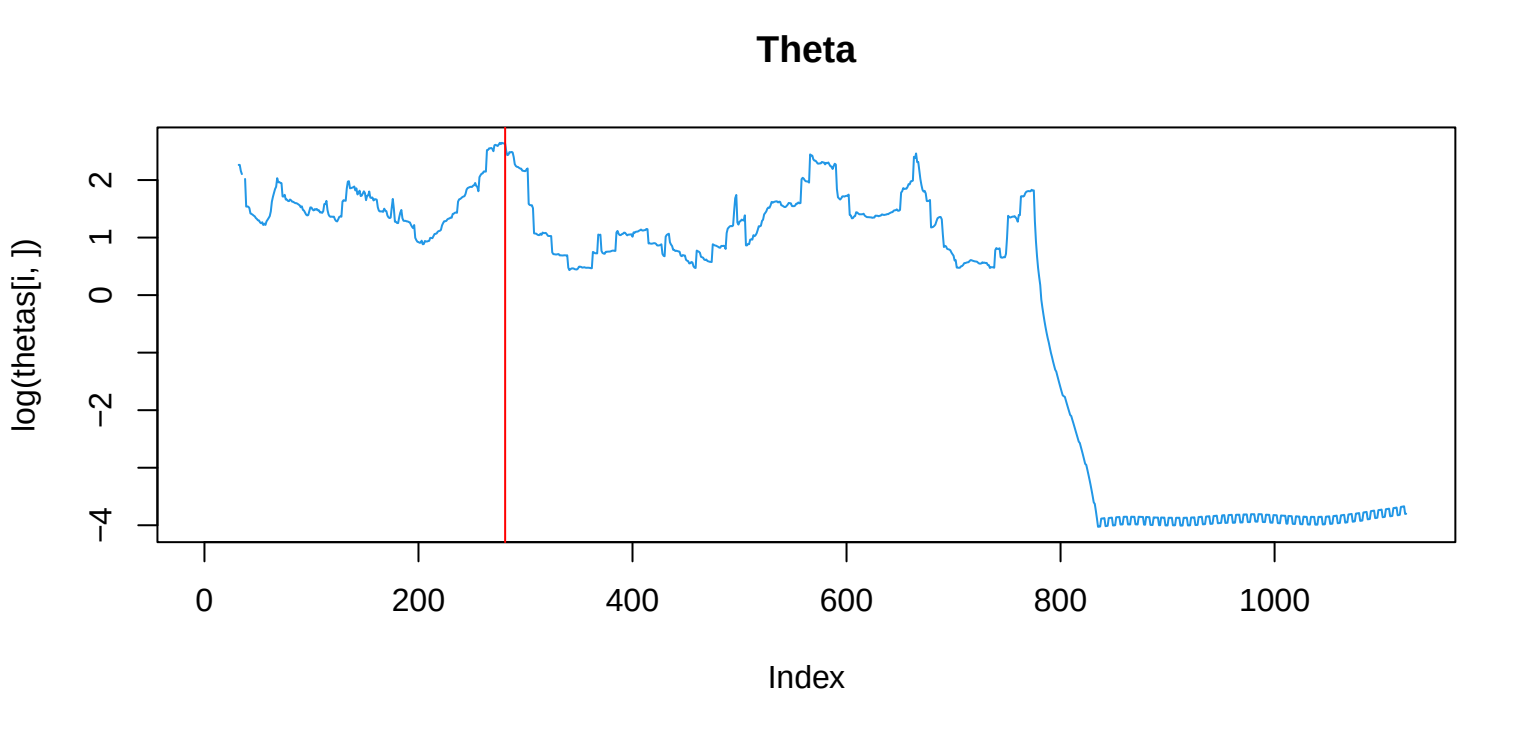

Incidence
series[30:(length(series) − 30 + 1)]
0
10
20
30
0
200
400
600
800
1000
Index
Theta
log(thetas[i,])
−2
−1
0
1
2
0
200
400
600
800
1000
Index

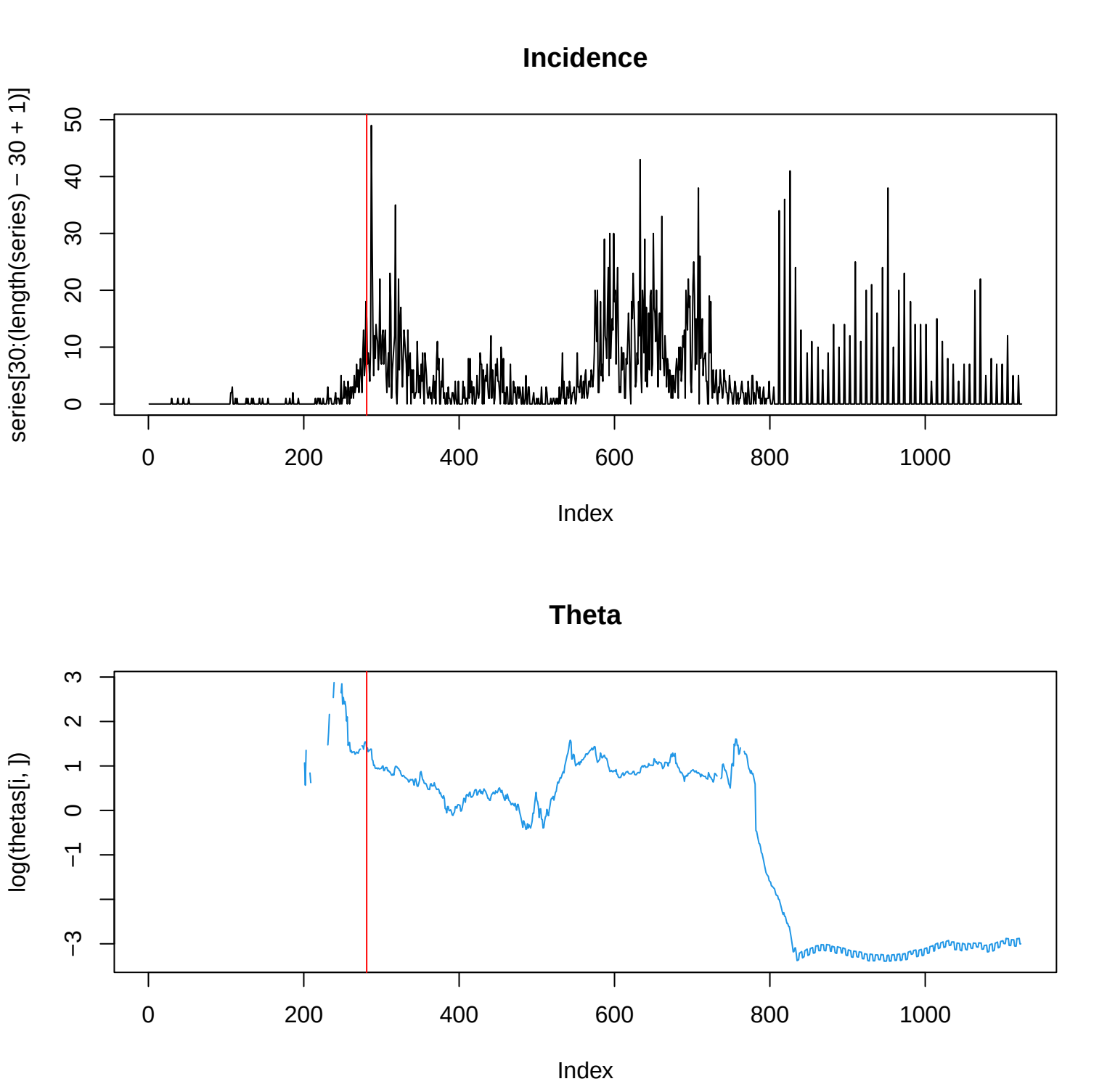

Incidence
series[30:(length(series) − 30 + 1)]
0
200
400
600
0
200
400
600
800
1000
Index

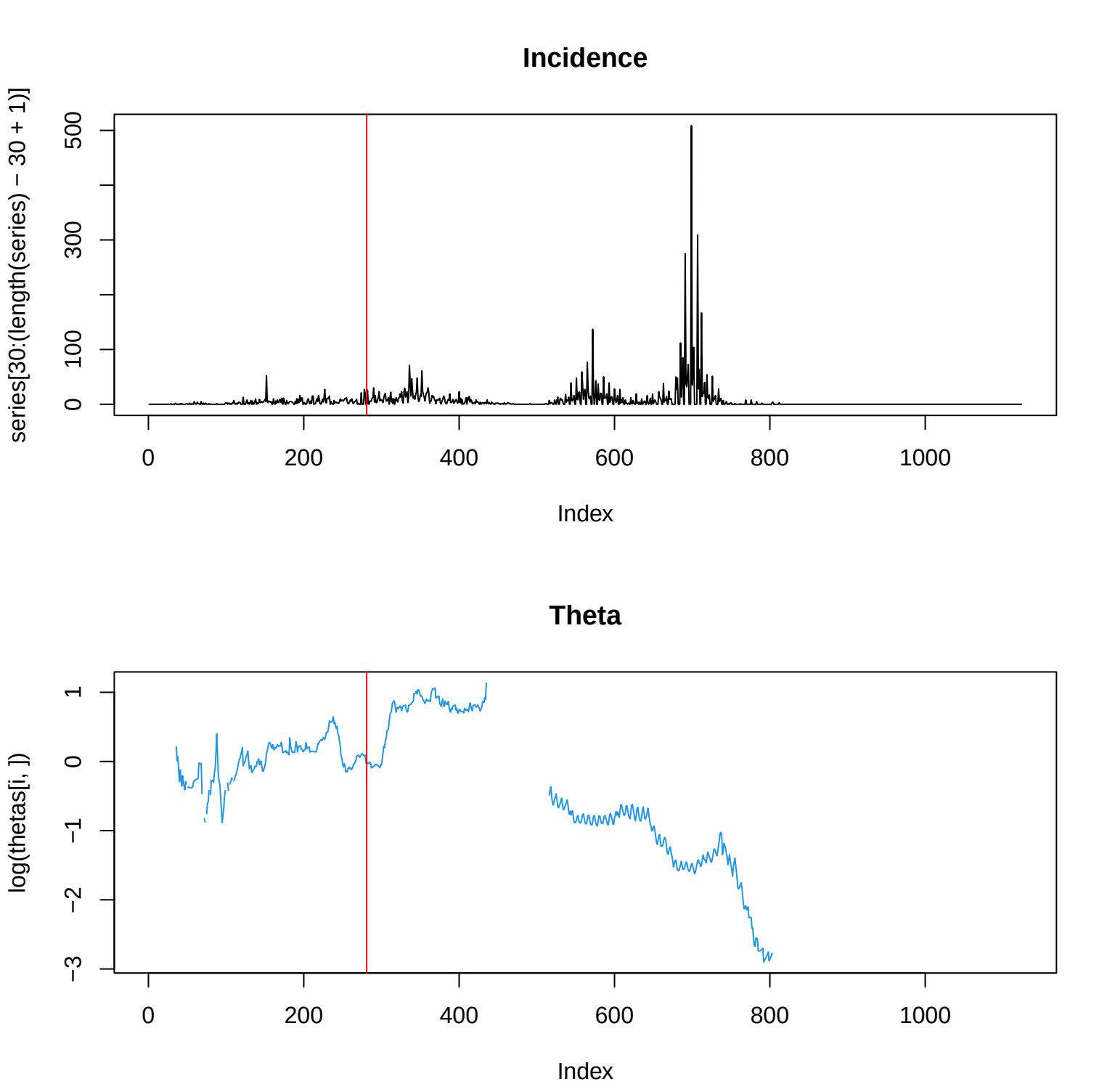

Theta
log(thetas[i,])
−1.5
−0.5
0.5
1.5
0
200
400
600
800
1000
Index

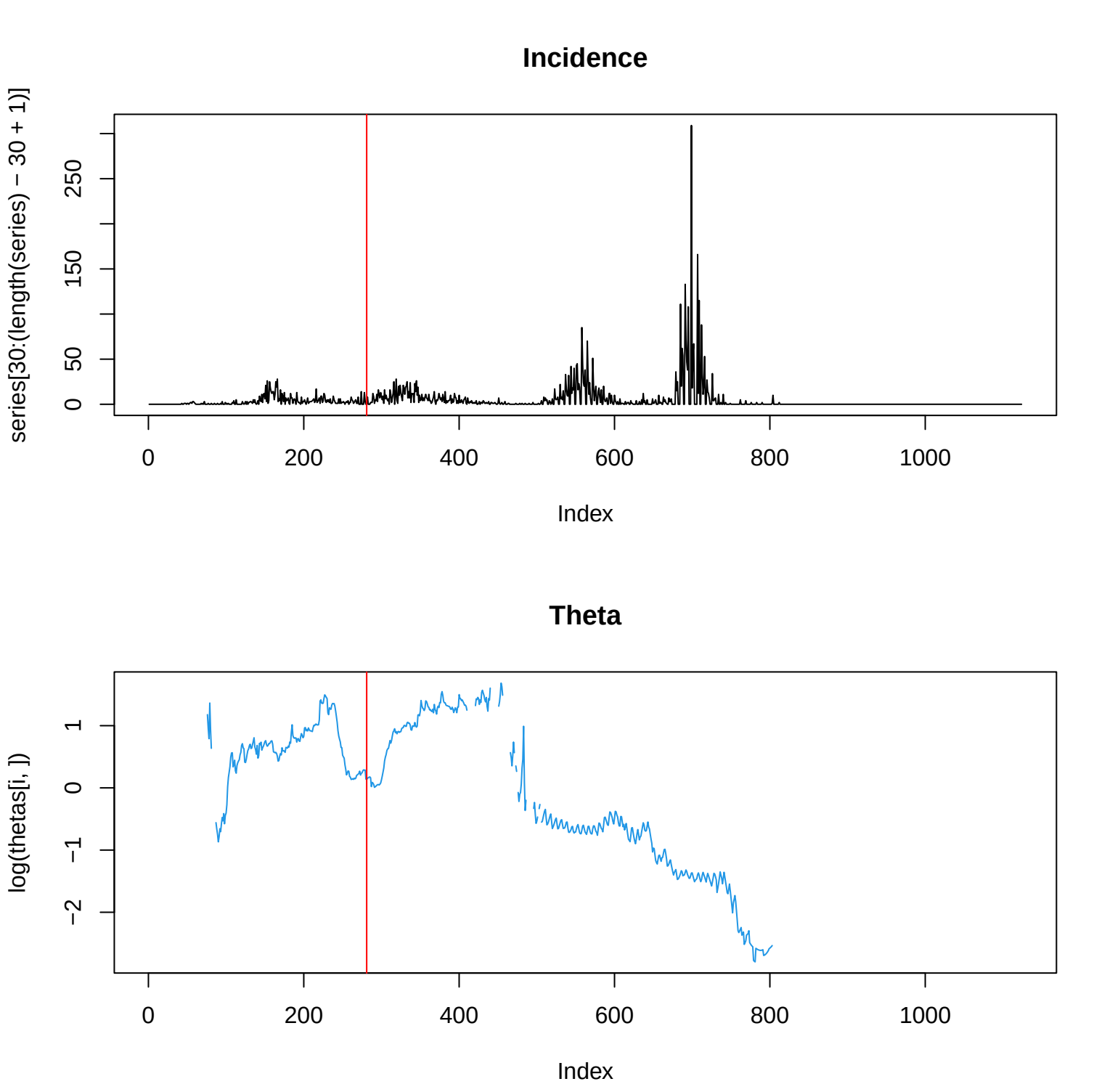

Incidence
series[30:(length(series) − 30 + 1)]
0
100
300
500
0
200
400
600
800
1000
Index
Theta
log(thetas[i,])
−4
−3
−2
−1
0
1
2
0
200
400
600
800
1000
Index

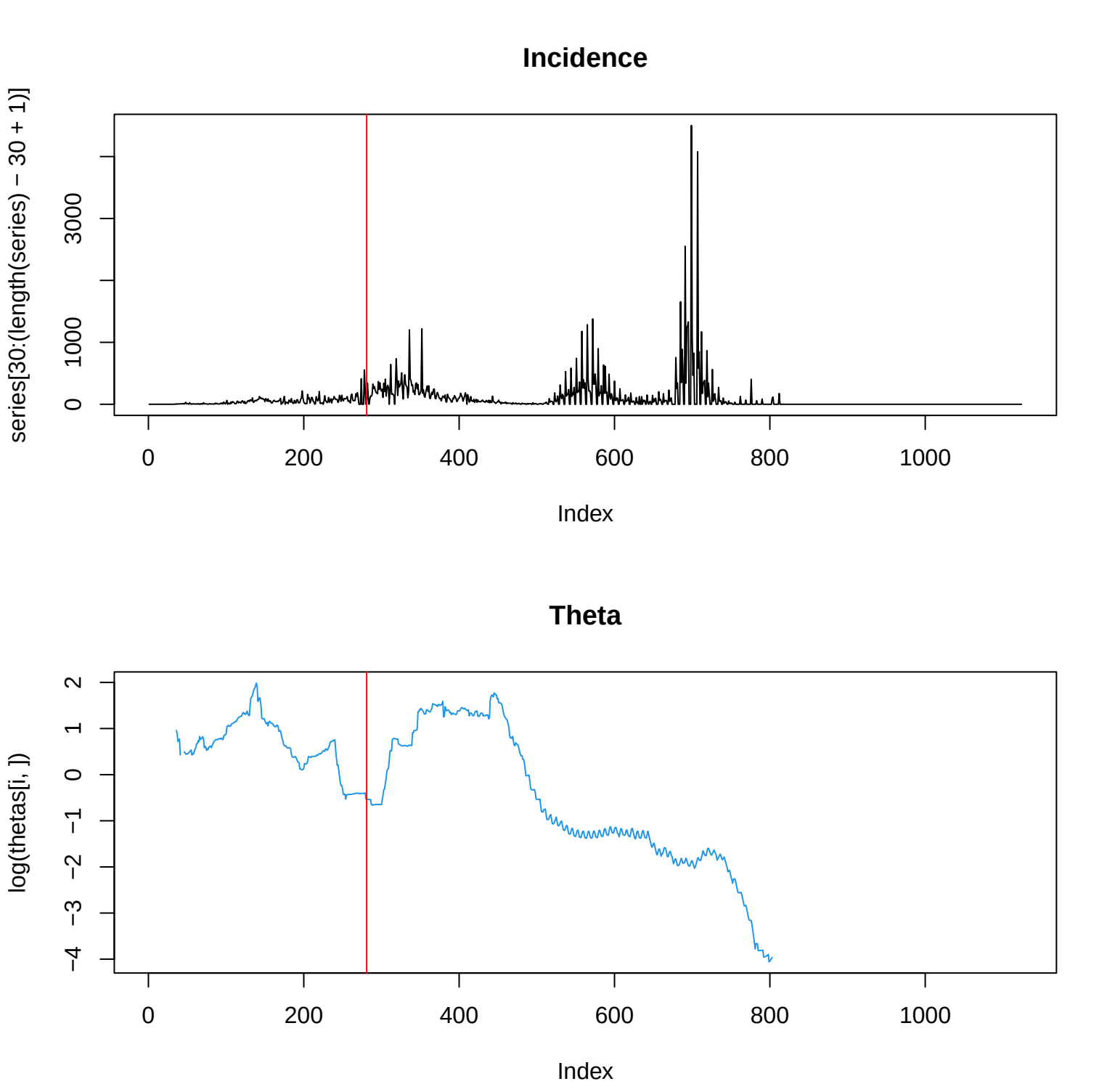

Incidence
series[30:(length(series) − 30 + 1)]
0
400
800
1200
0
200
400
600
800
1000
Index

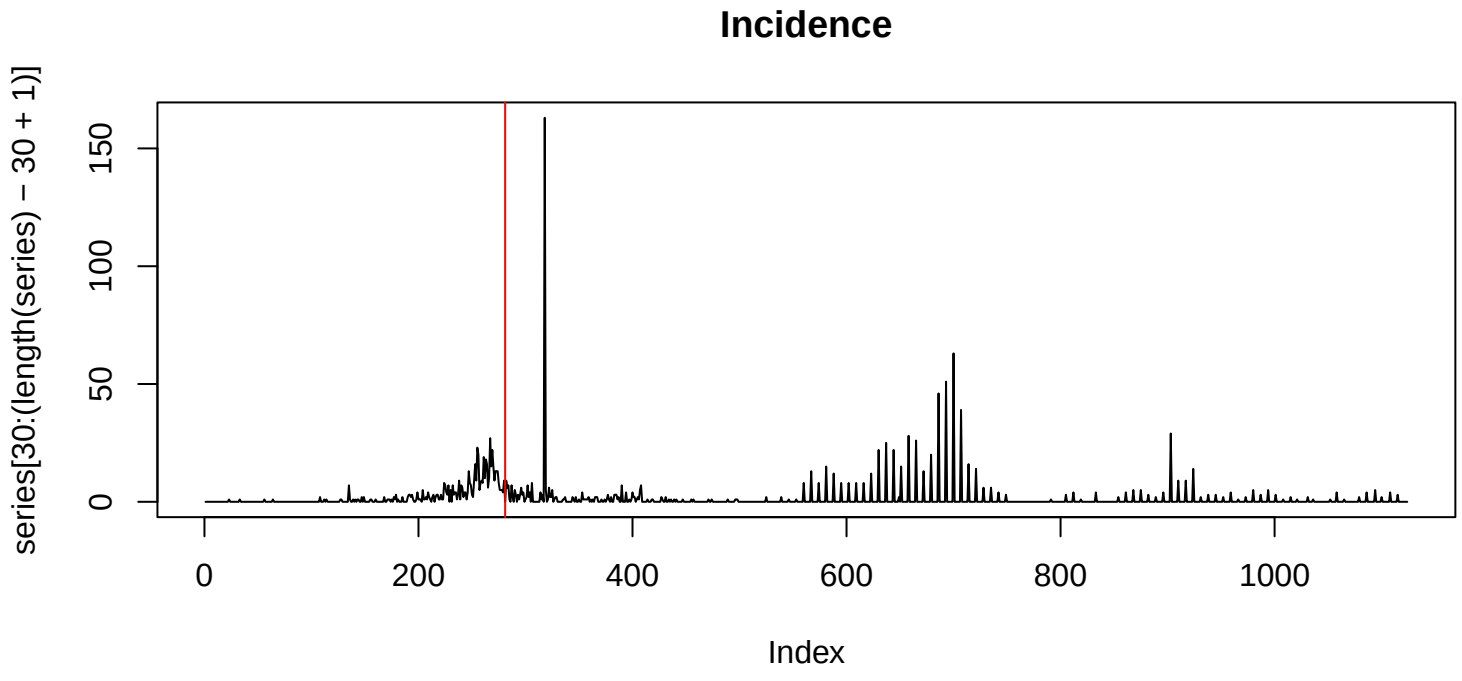

Theta
log(thetas[i,])
−4
−2
0
1
2
0
200
400
600
800
1000
Index

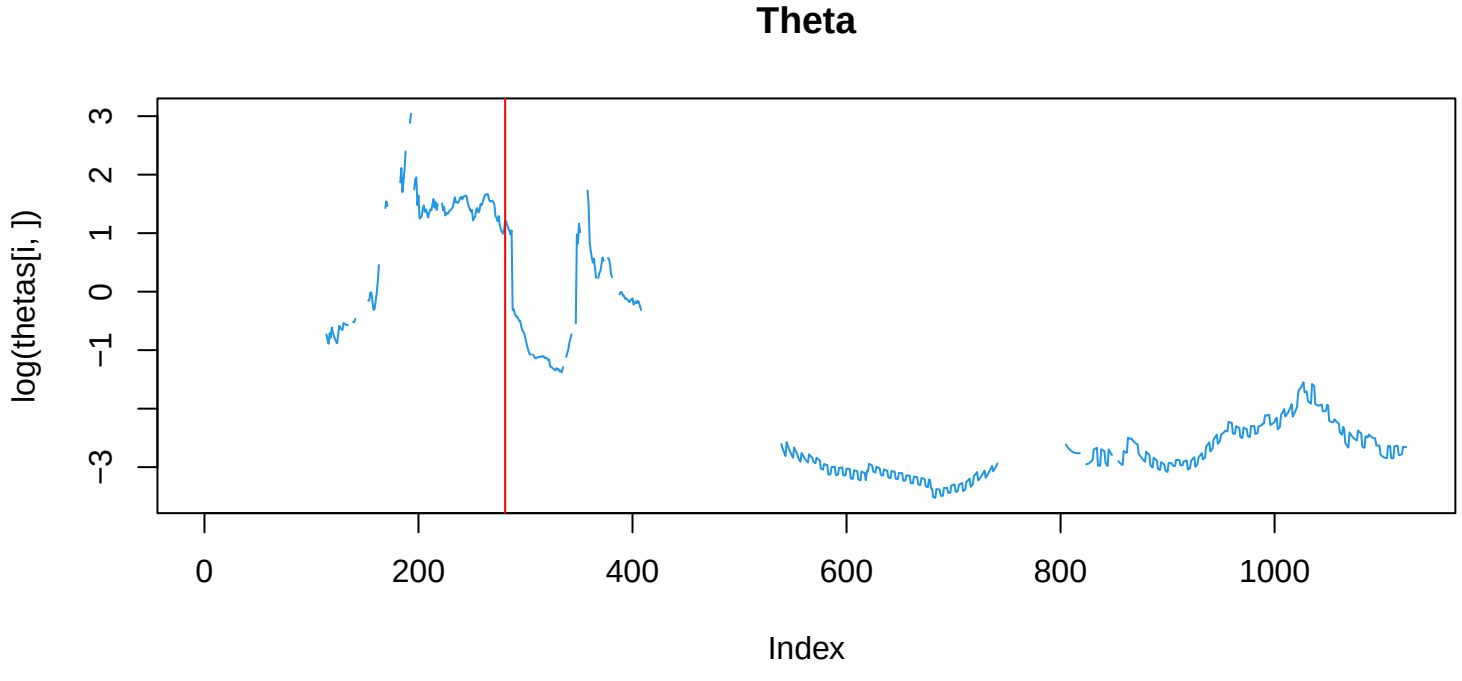

Incidence
series[30:(length(series) − 30 + 1)]
0
10
20
30
40
50
0
200
400
600
800
1000
Index
Theta
log(thetas[i,])
−3
−1
0
1
2
3
0
200
400
600
800
1000
Index

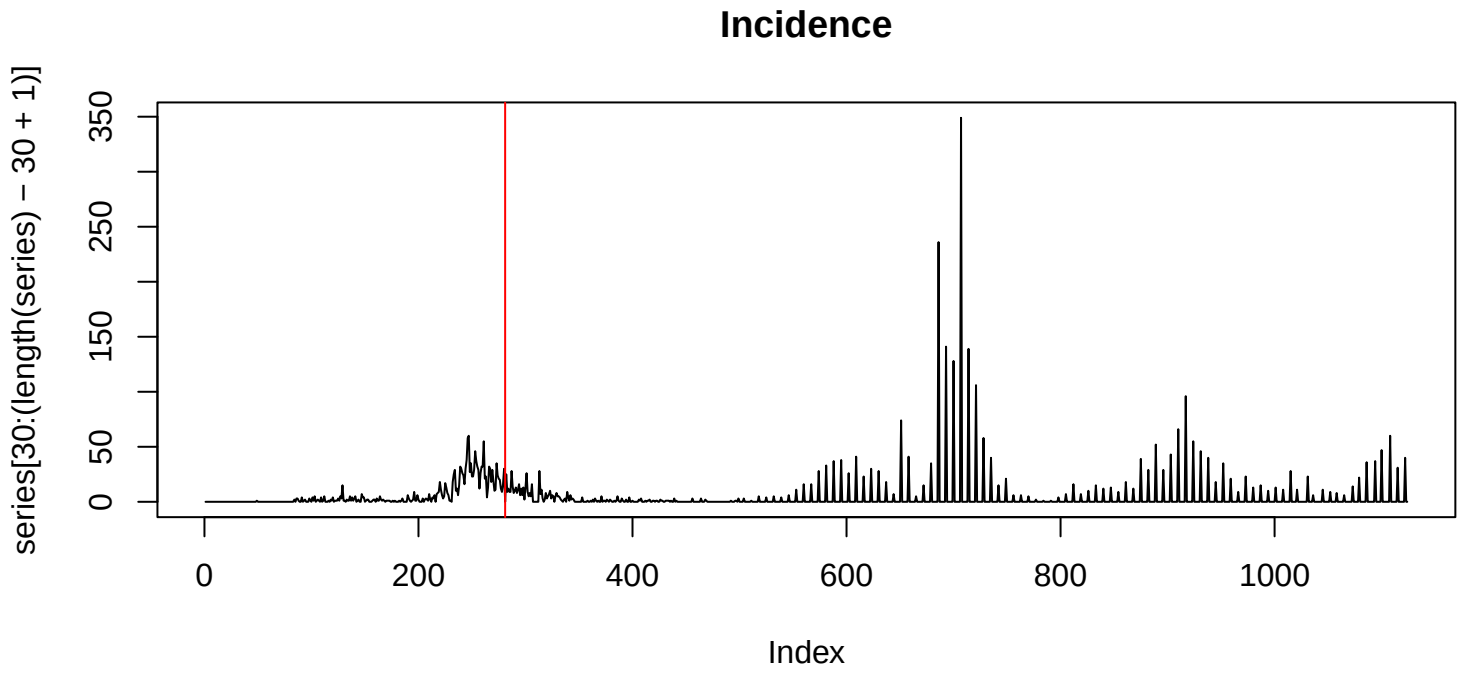

Incidence
series[30:(length(series) − 30 + 1)]
0
100
300
500
0
200
400
600
800
1000
Index
Theta
log(thetas[i,])
−3
−2
−1
0
1
0
200
400
600
800
1000
Index

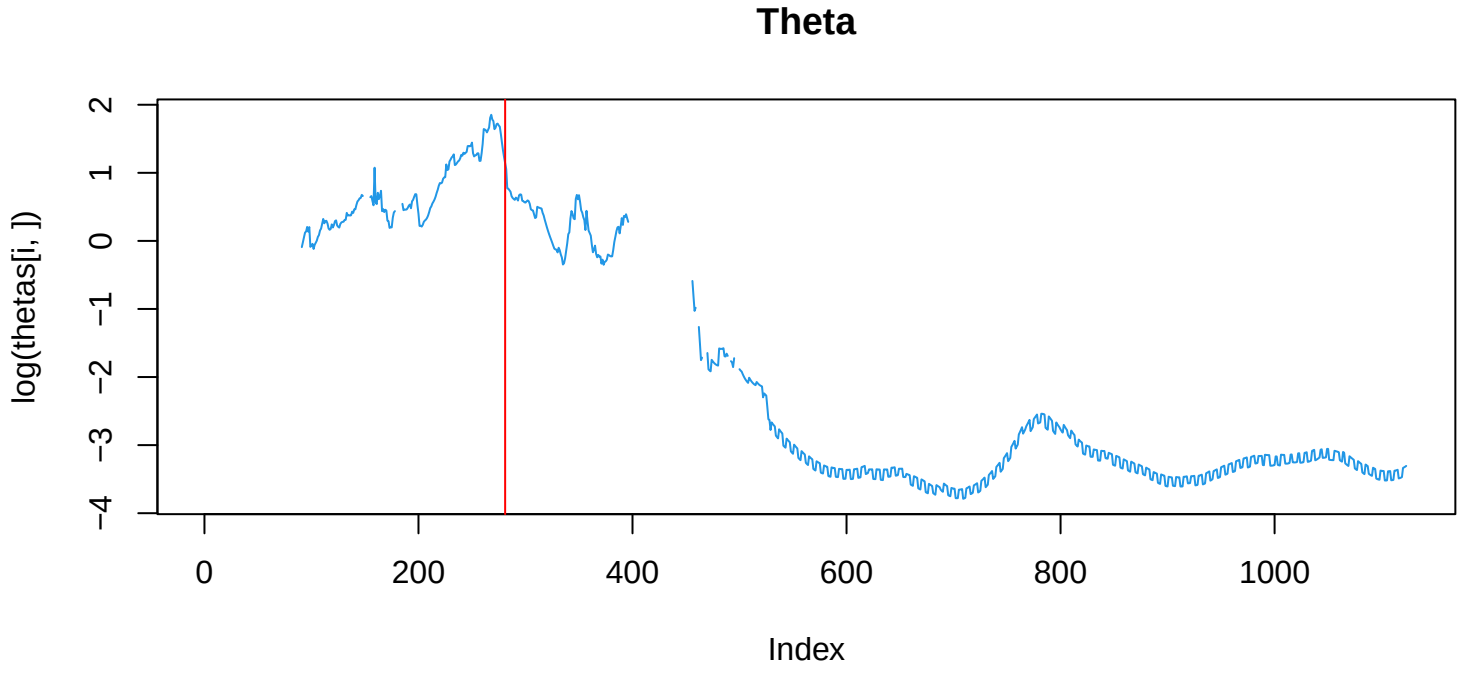

Incidence
series[30:(length(series) − 30 + 1)]
0
50
150
250
0
200
400
600
800
1000
Index
Theta
log(thetas[i,])
−2
−1
0
1
0
200
400
600
800
1000
Index

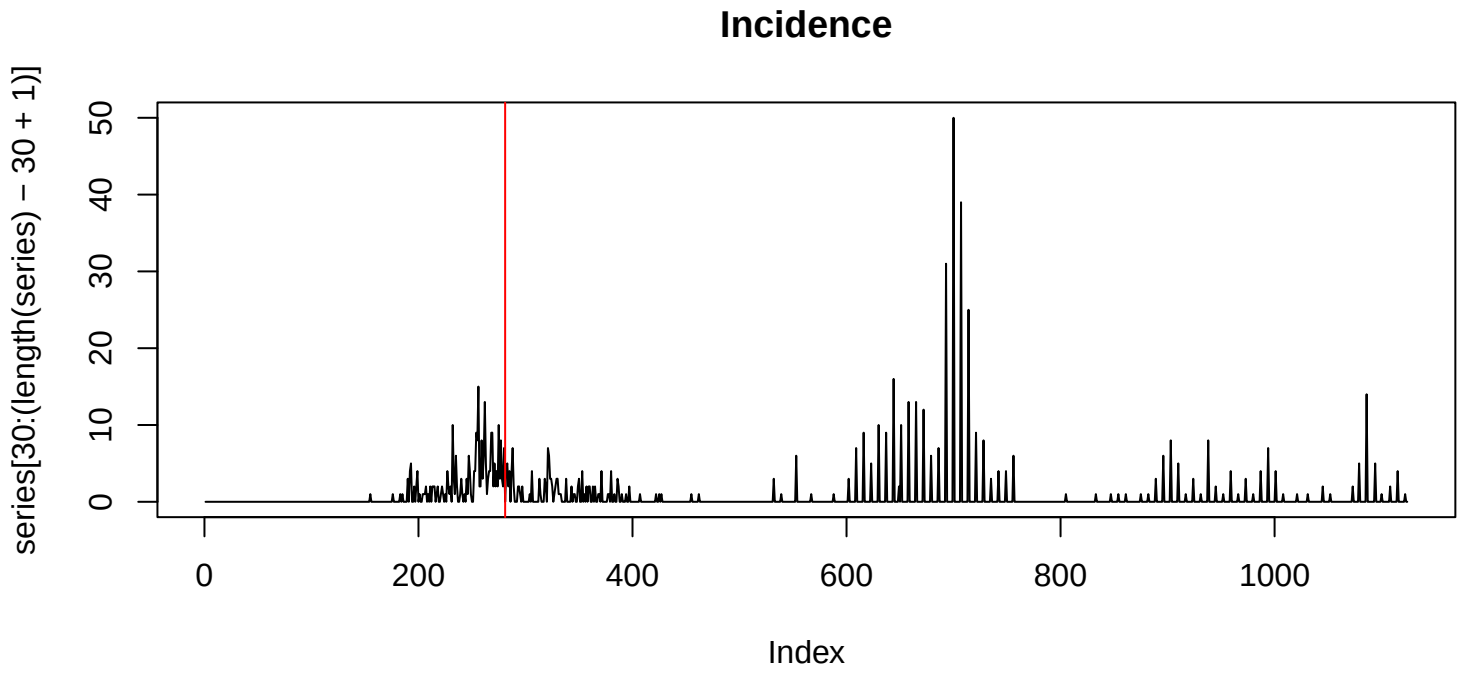

Incidence
series[30:(length(series) − 30 + 1)]
0
1000
3000
0
200
400
600
800
1000
Index
Theta
log(thetas[i,])
−4
−3
−2
−1
0
1
2
0
200
400
600
800
1000
Index

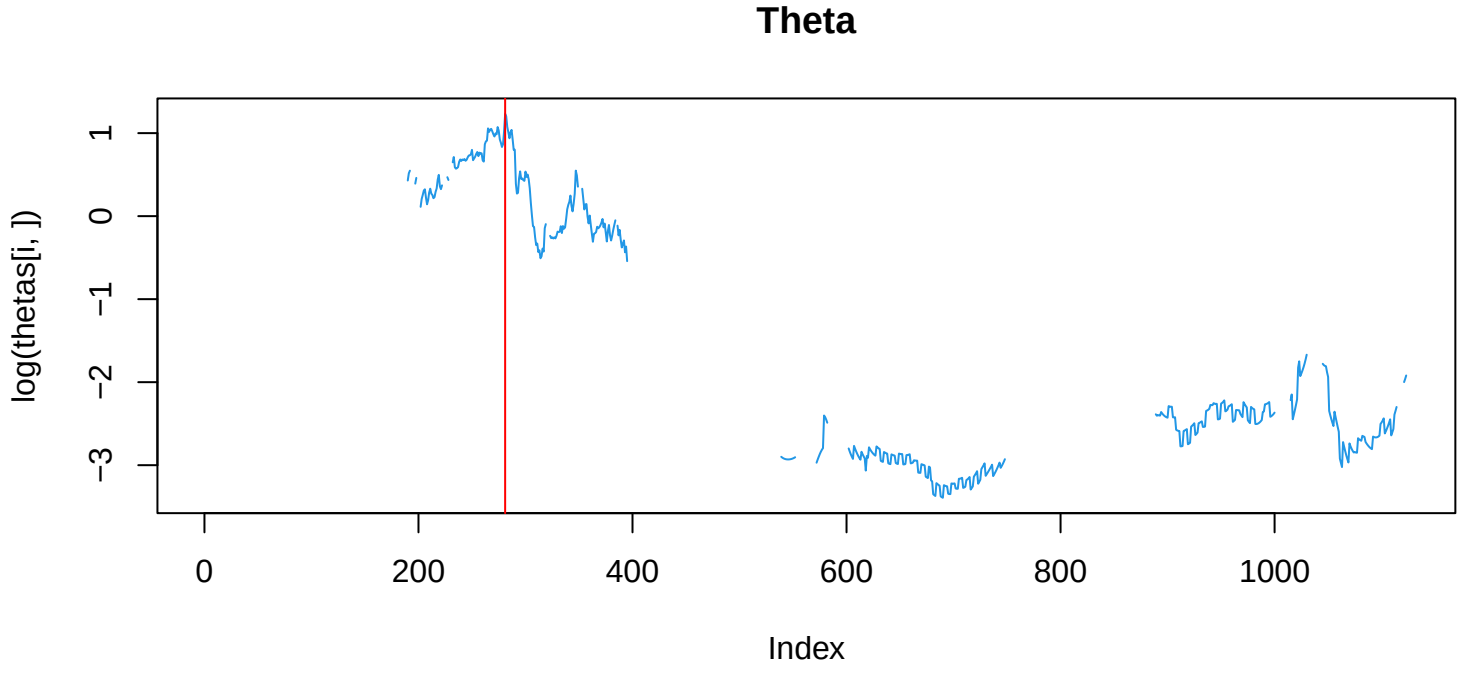

Incidence
series[30:(length(series) − 30 + 1)]
0
50
100
150
0
200
400
600
800
1000
Index

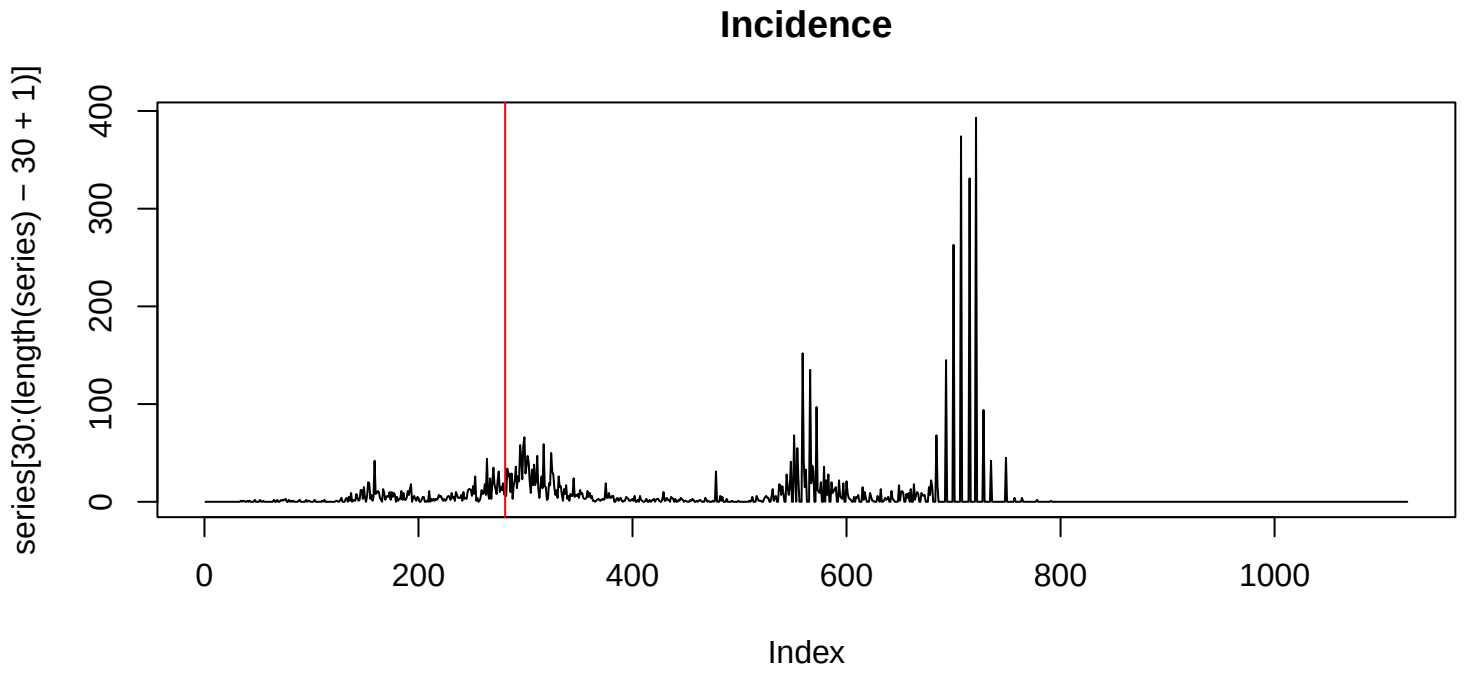

Theta
log(thetas[i,])
−3
−1
0
1
2
3
0
200
400
600
800
1000
Index

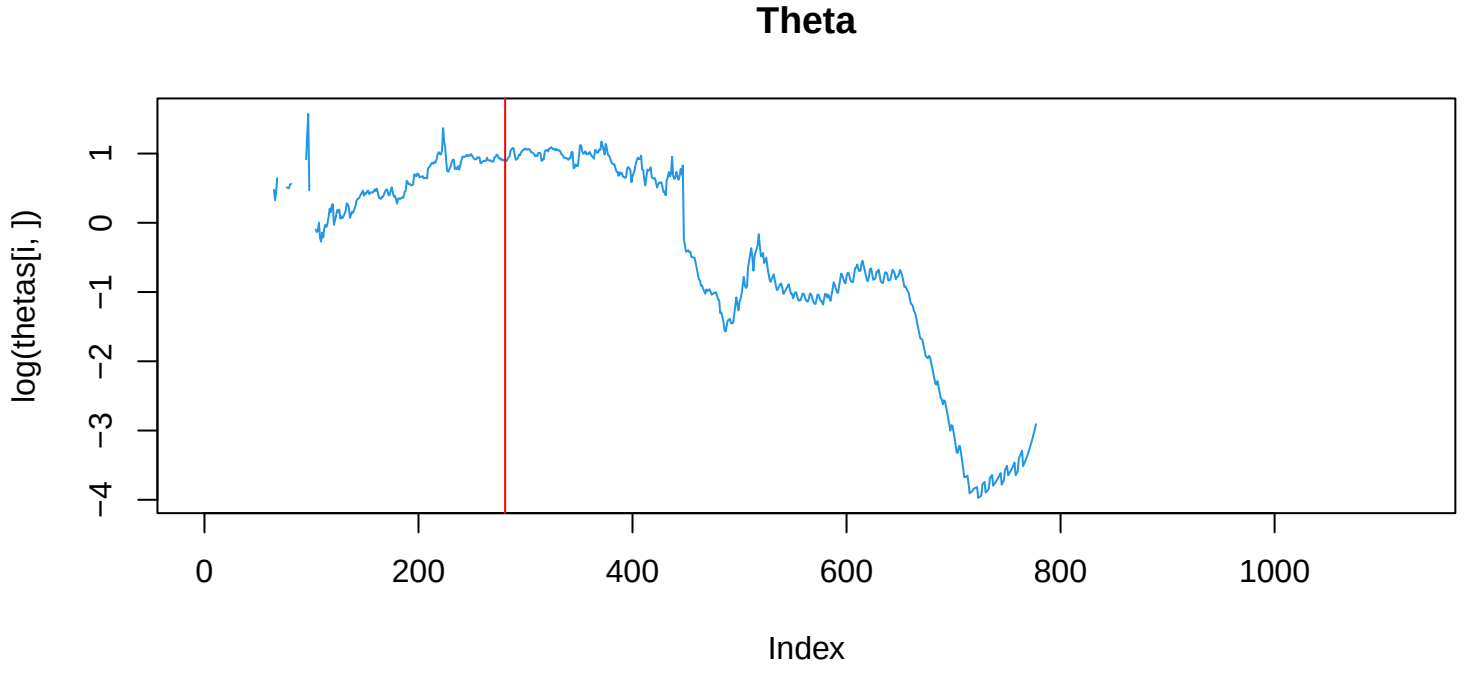

Incidence
series[30:(length(series) − 30 + 1)]
0
50
150
250
350
0
200
400
600
800
1000
Index

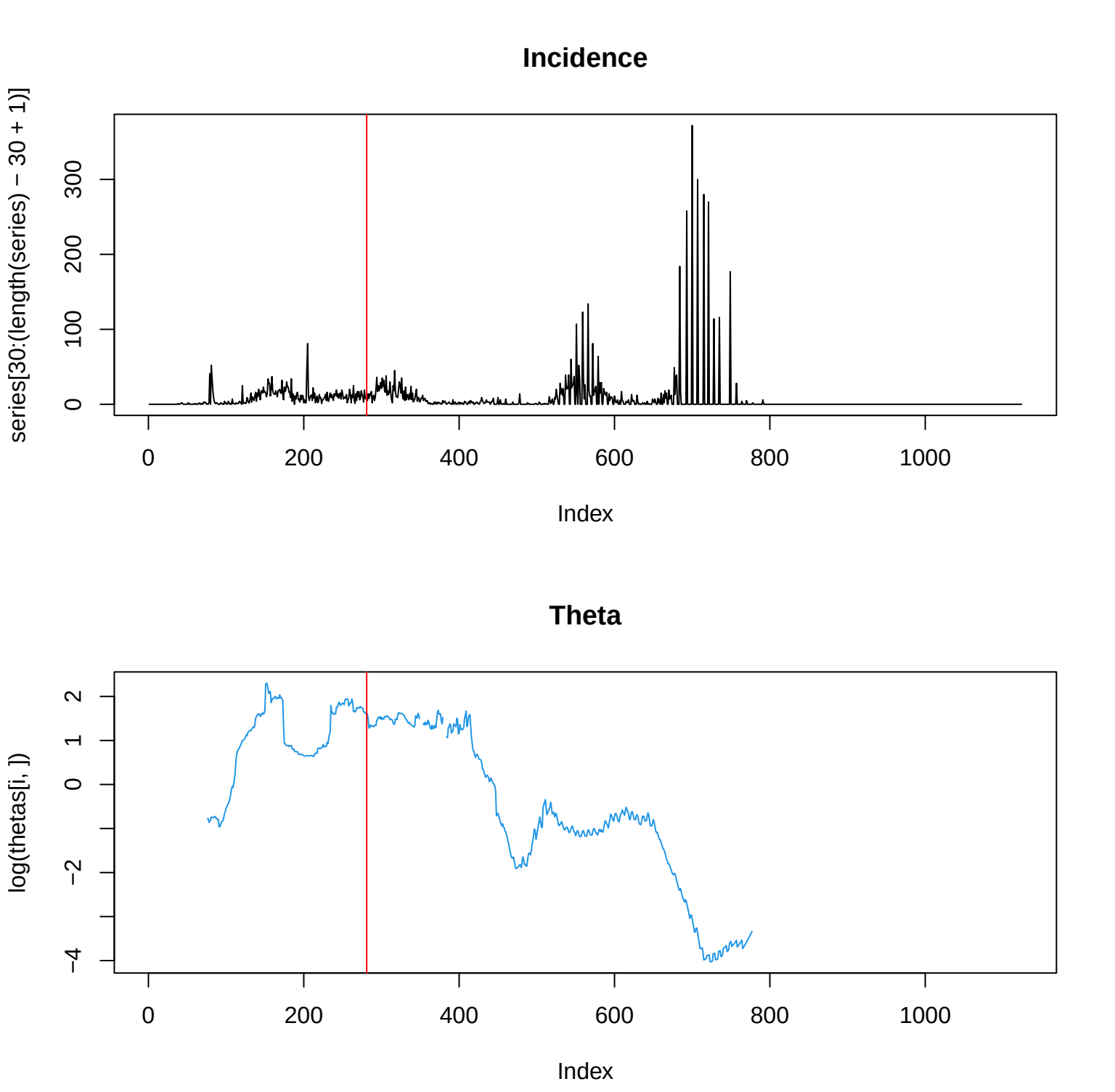

Theta
log(thetas[i,])
−4
−3
−2
−1
0
1
2
0
200
400
600
800
1000
Index

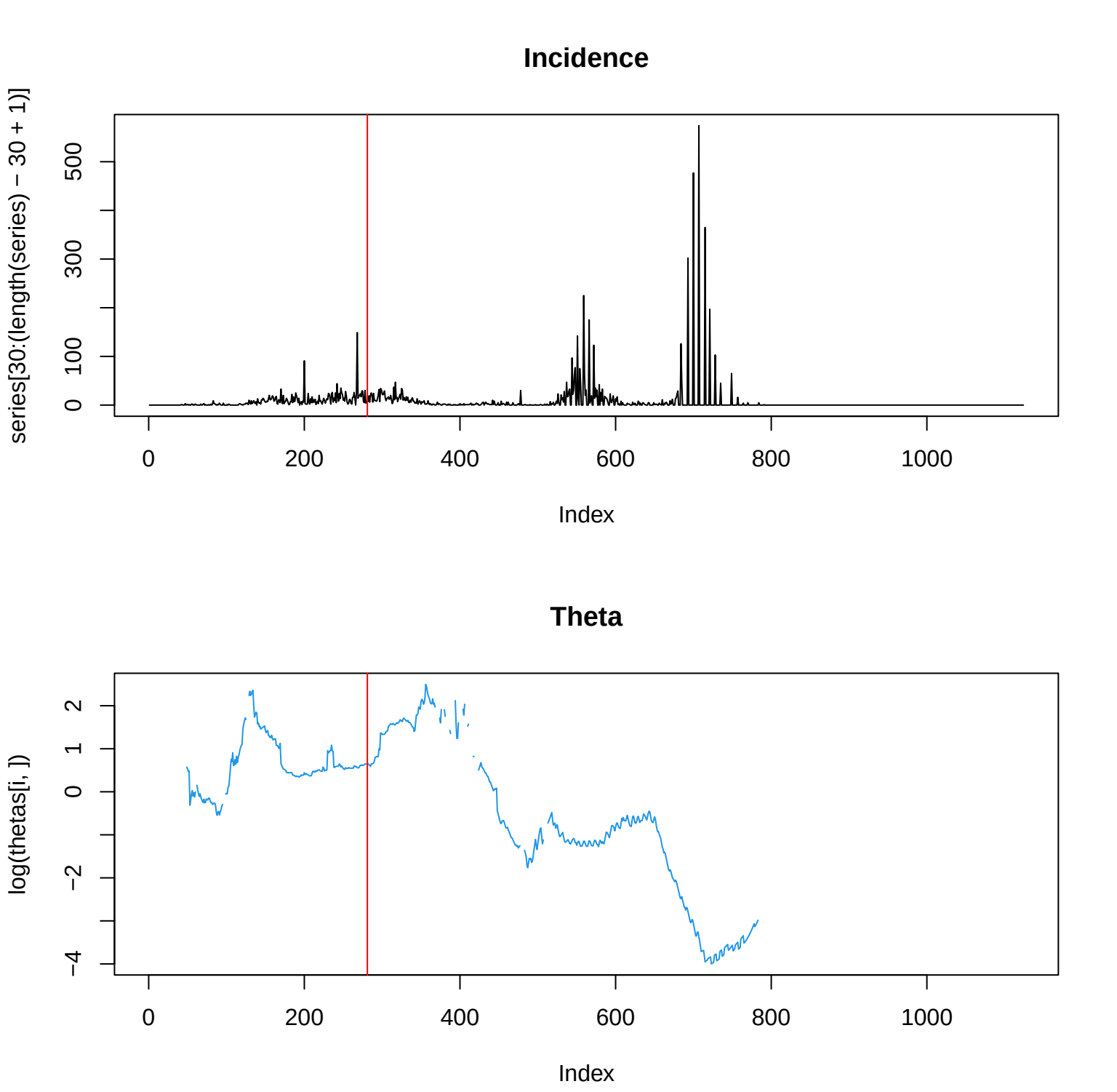

Incidence
series[30:(length(series) − 30 + 1)]
0
10
20
30
40
50
0
200
400
600
800
1000
Index

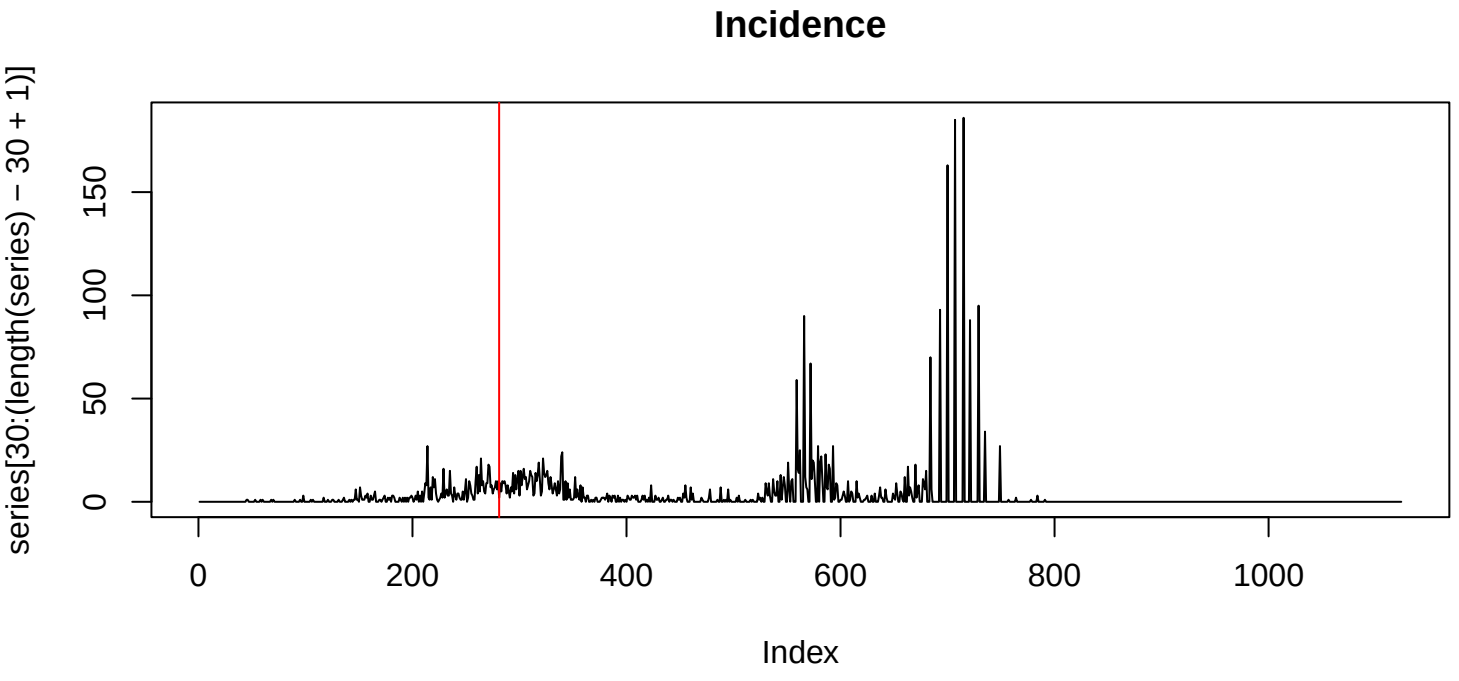

Theta
log(thetas[i,])
−3
−2
−1
0
1
0
200
400
600
800
1000
Index

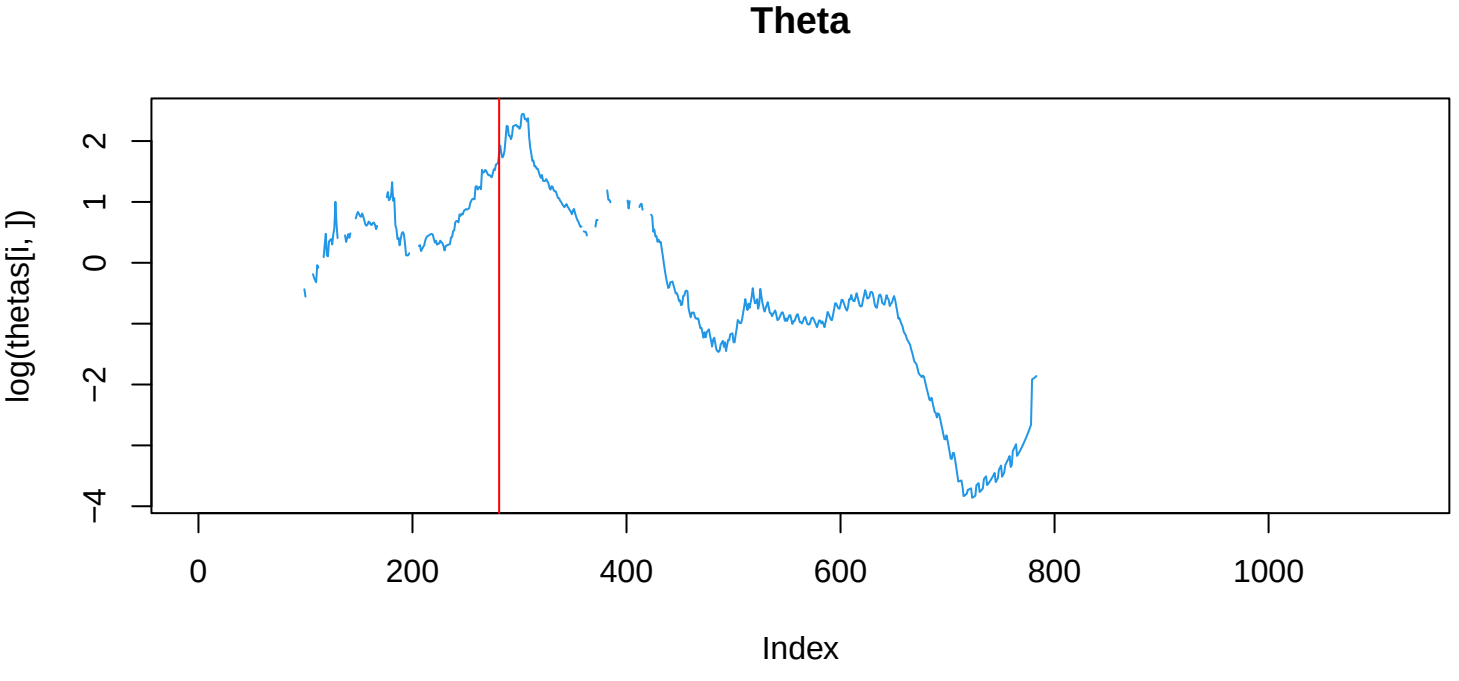

Incidence
series[30:(length(series) − 30 + 1)]
0
100
200
300
400
0
200
400
600
800
1000
Index

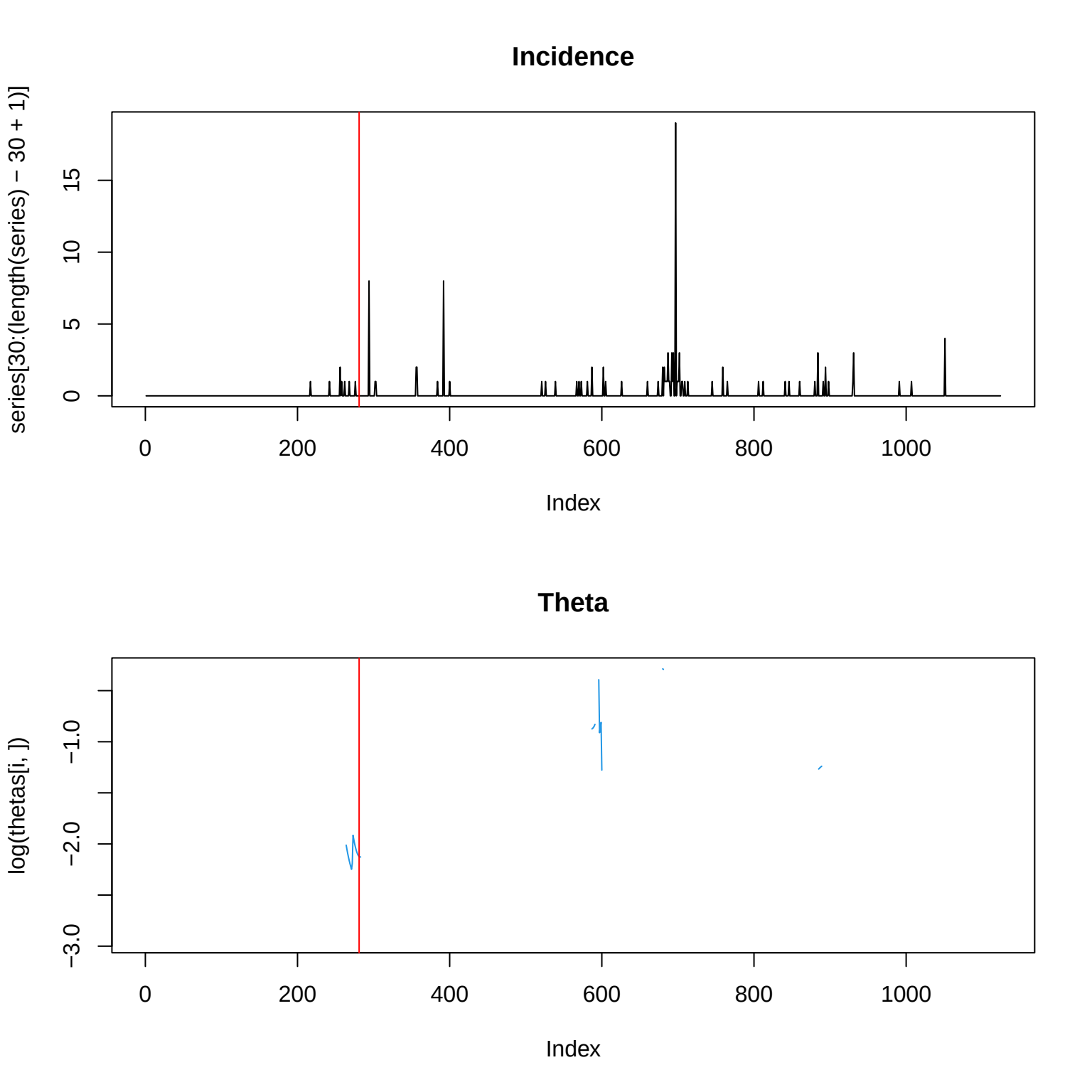

Theta
log(thetas[i,])
−4
−3
−2
−1
0
1
0
200
400
600
800
1000
Index

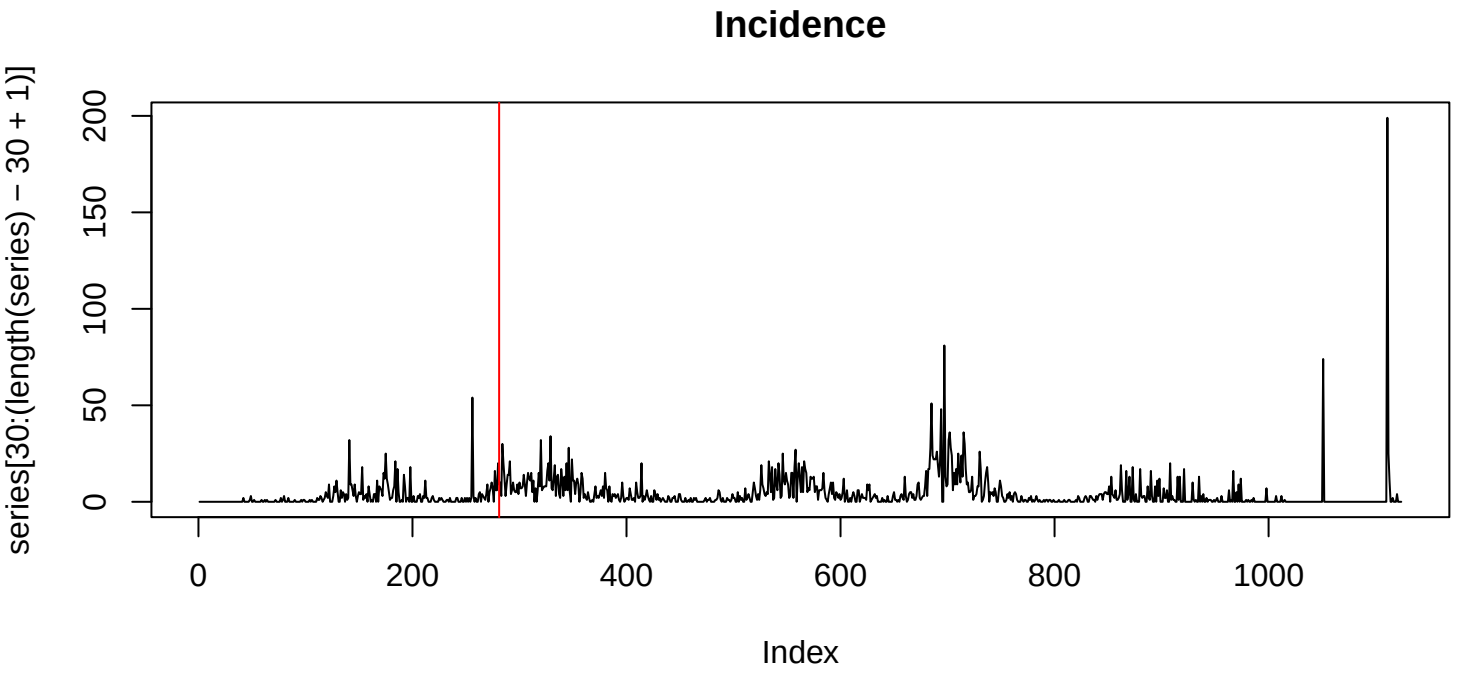

Incidence
series[30:(length(series) − 30 + 1)]
0
100
200
300
0
200
400
600
800
1000
Index
Theta
log(thetas[i,])
−4
−2
0
1
2
0
200
400
600
800
1000
Index

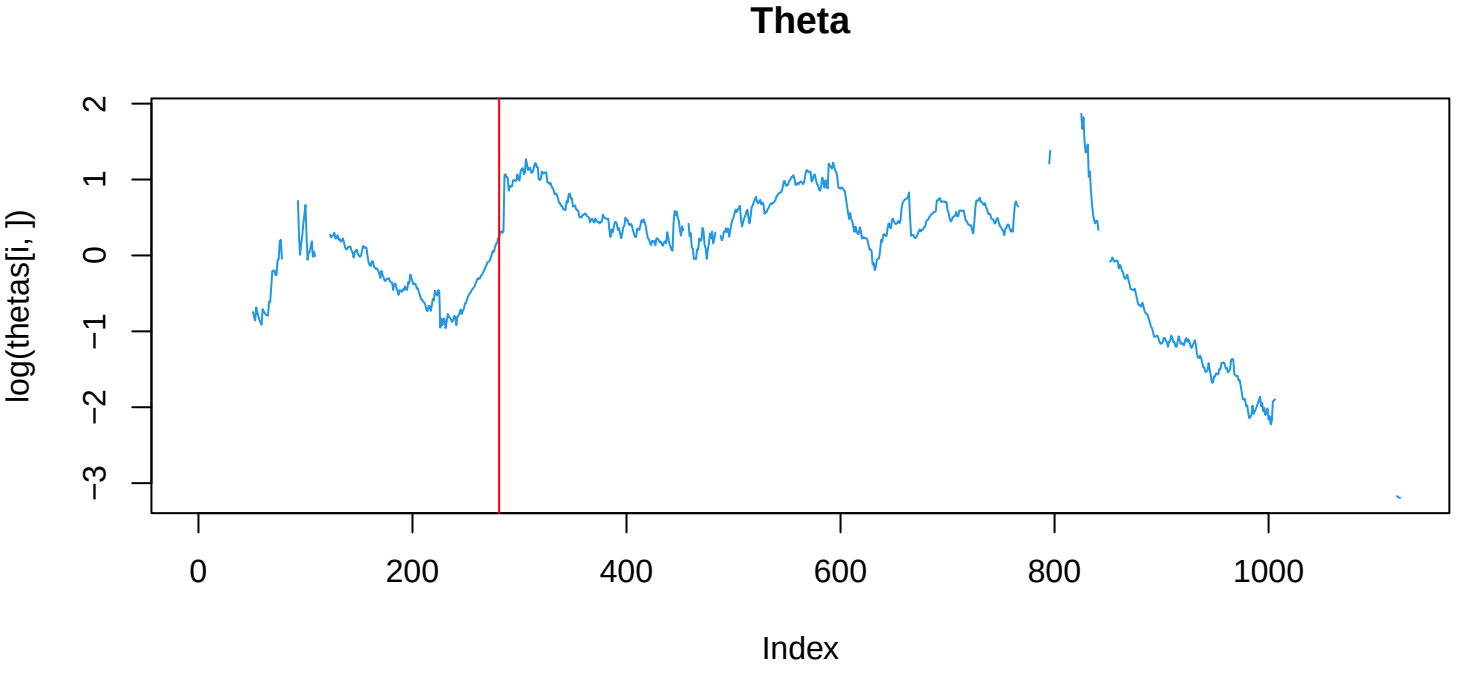

Incidence
series[30:(length(series) − 30 + 1)]
0
100
300
500
0
200
400
600
800
1000
Index
Theta
log(thetas[i,])
−4
−2
0
1
2
0
200
400
600
800
1000
Index

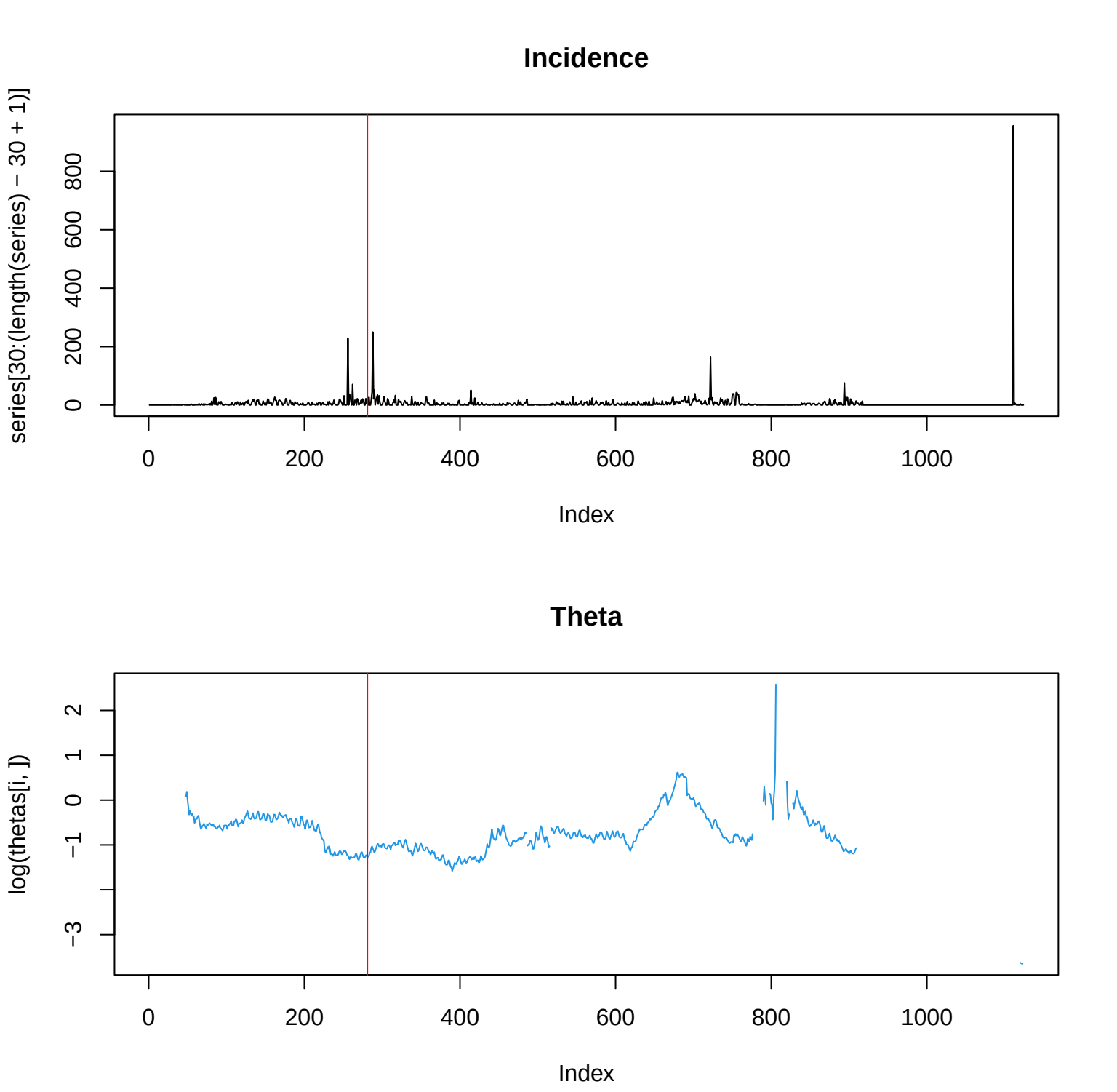

Incidence
series[30:(length(series) − 30 + 1)]
0
50
100
150
0
200
400
600
800
1000
Index

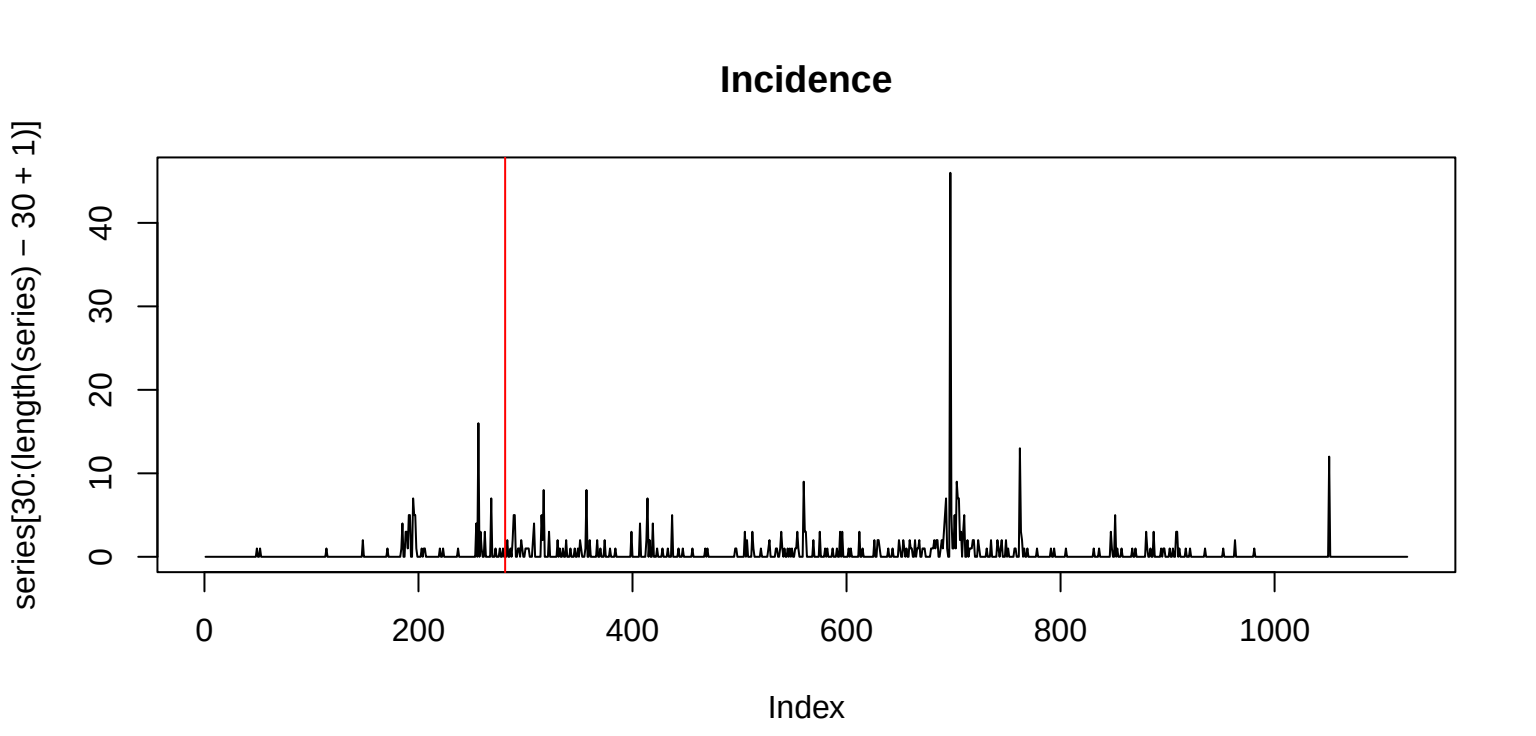

Theta
log(thetas[i,])
−4
−2
0
1
2
0
200
400
600
800
1000
Index


Incidence
series[30:(length(series) − 30 + 1)]
0
5
10
15
0
200
400
600
800
1000
Index
Theta
log(thetas[i,])
−3.0
−2.0
−1.0
0
200
400
600
800
1000
Index


Incidence
series[30:(length(series) − 30 + 1)]
0
50
100
150
200
0
200
400
600
800
1000
Index


Theta
log(thetas[i,])
−3
−2
−1
0
1
2
0
200
400
600
800
1000
Index


Incidence
series[30:(length(series) − 30 + 1)]
0
200
400
600
800
0
200
400
600
800
1000
Index
Theta
log(thetas[i,])
−3
−1
0
1
2
0
200
400
600
800
1000
Index


Incidence
series[30:(length(series) − 30 + 1)]
0
10
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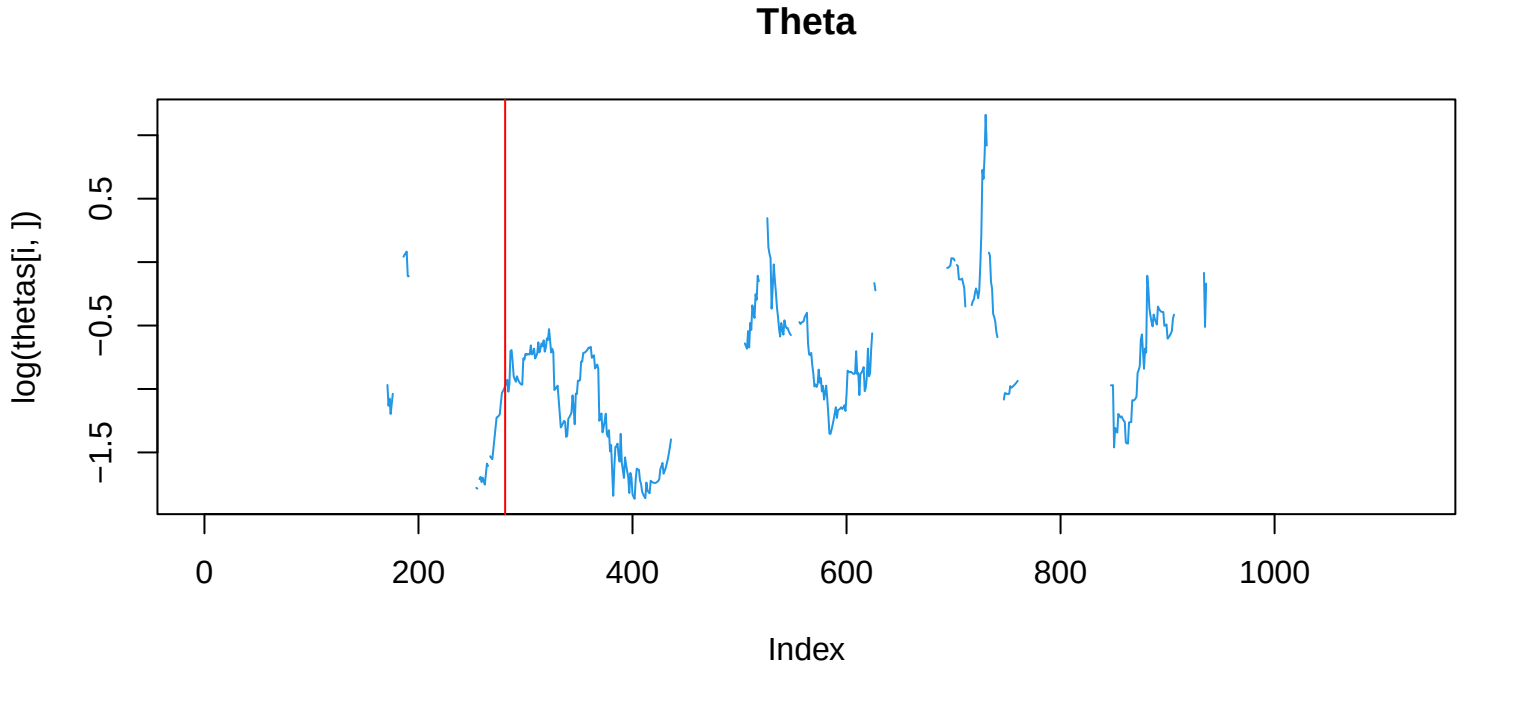
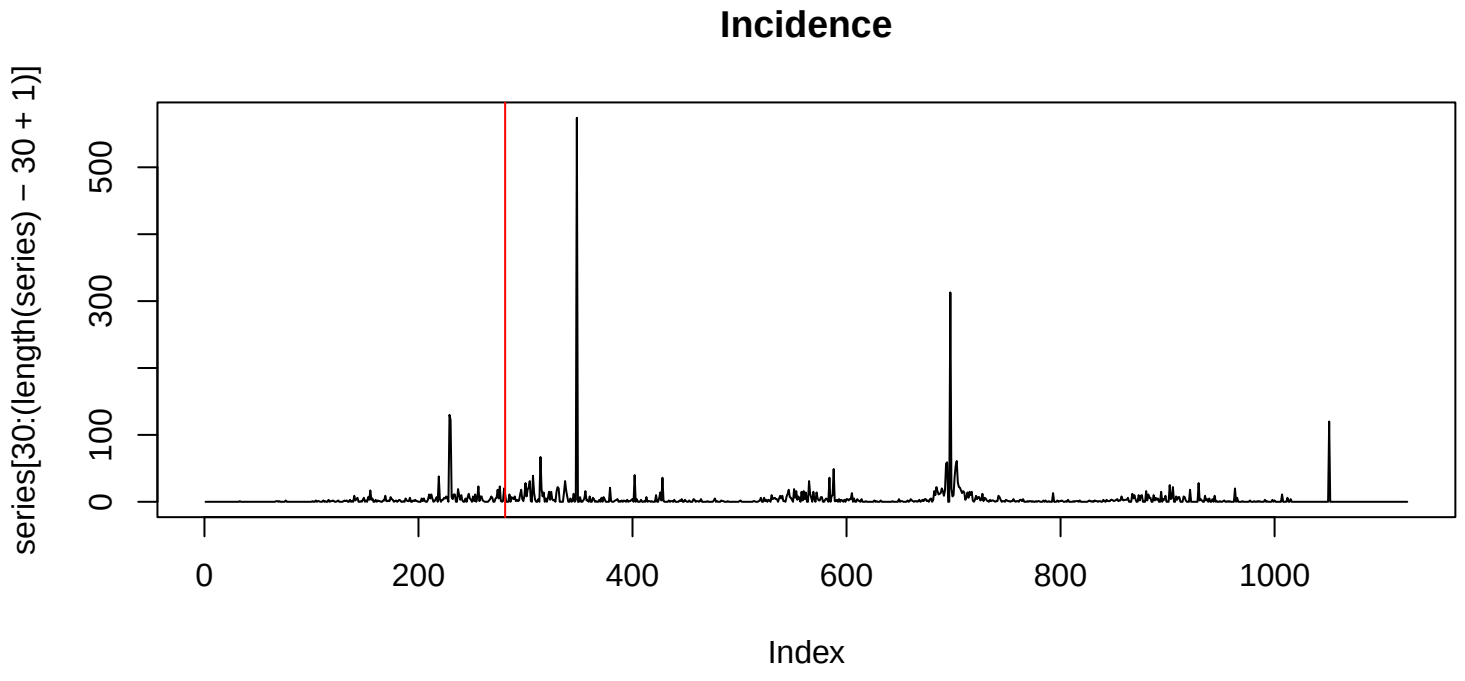
40
0
200
400
600
800
1000
Index


Theta
log(thetas[i,])
−1.5
−0.5
0.5
0
200
400
600
800
1000
Index


Incidence
series[30:(length(series) − 30 + 1)]
0
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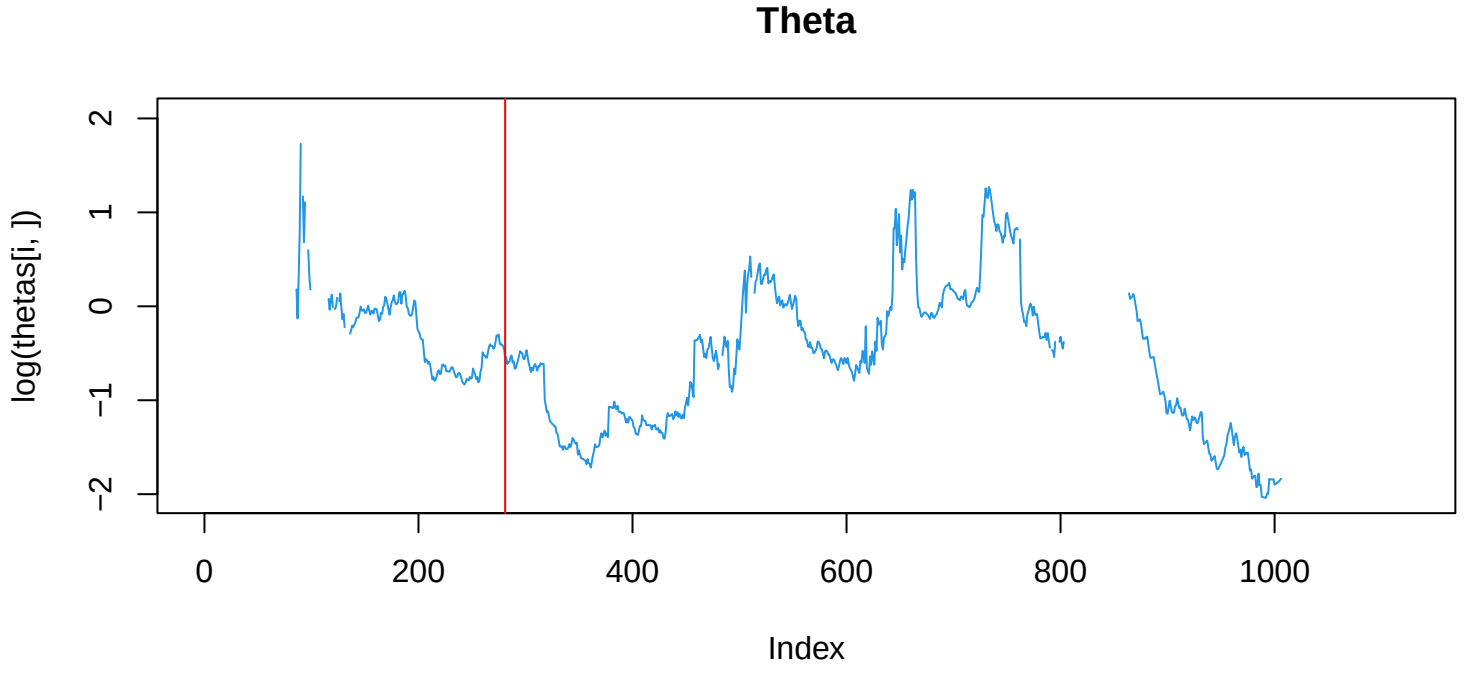
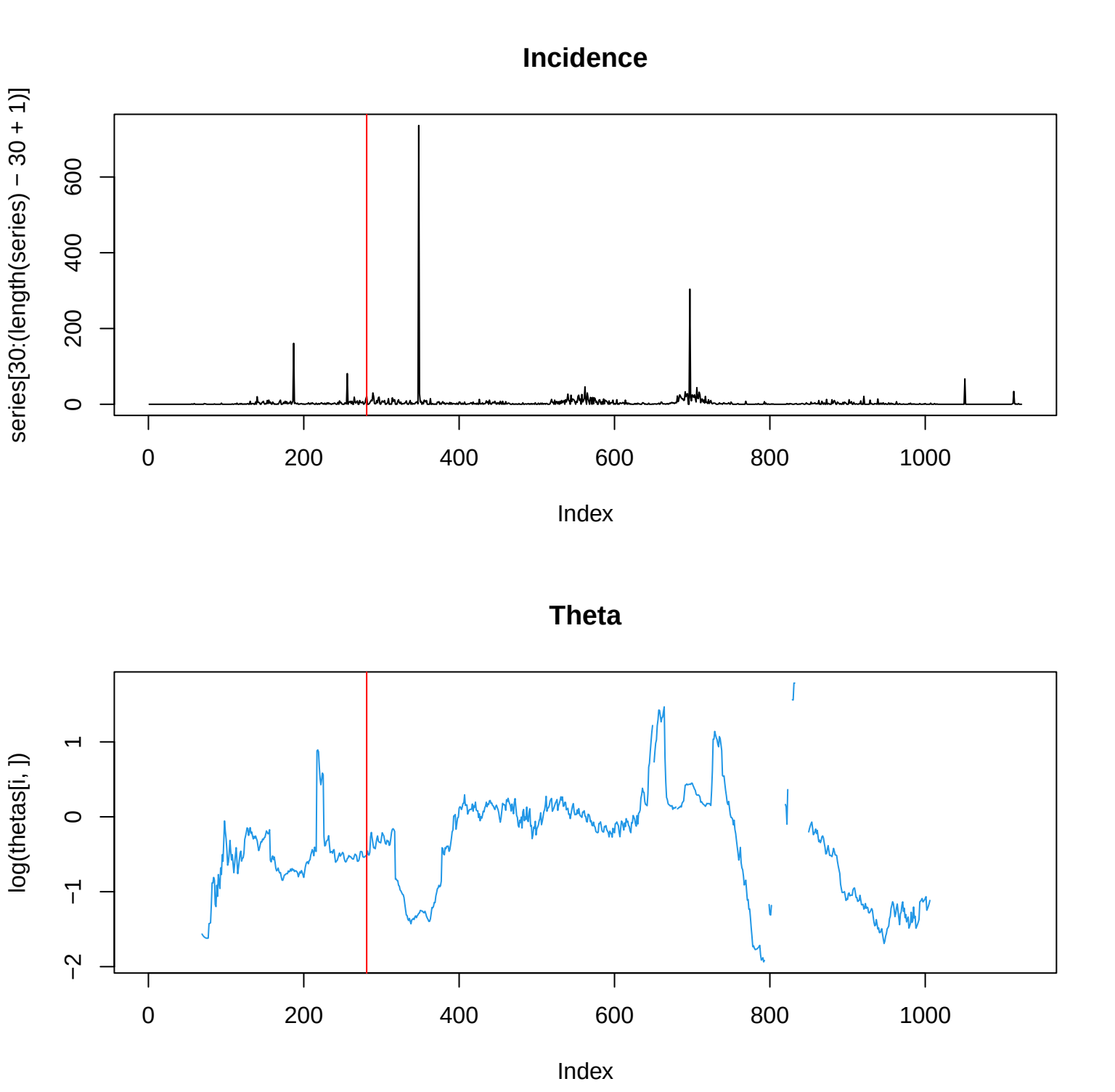
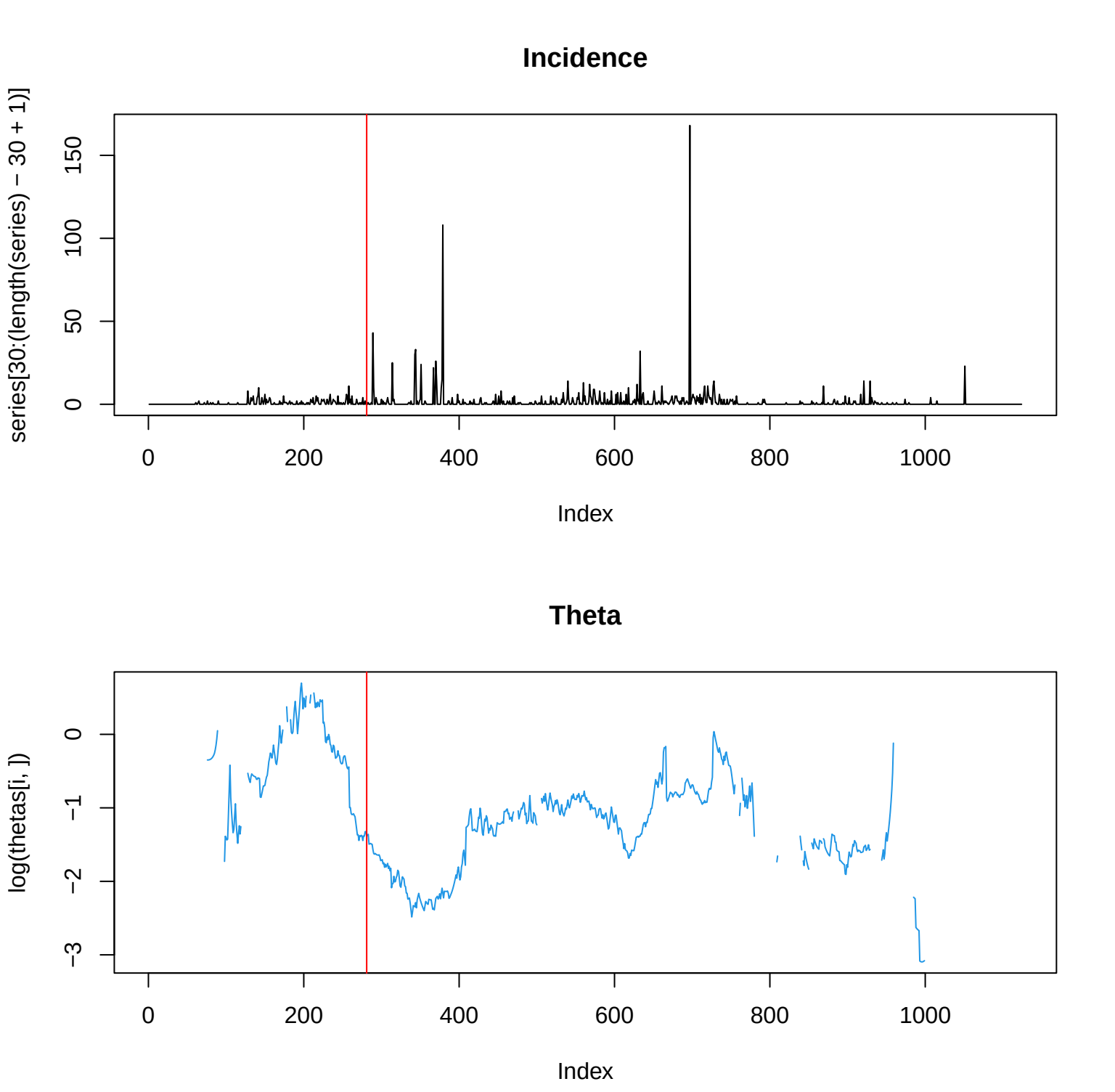
Index


Theta
log(thetas[i,])
−2
−1
0
1
2
0
200
400
600
800
1000
Index


Incidence
series[30:(length(series) − 30 + 1)]
0
200
400
600
0
200
400
600
800
1000
Index
Theta
log(thetas[i,])
−2
−1
0
1
0
200
400
600
800
1000
Index


Incidence
series[30:(length(series) − 30 + 1)]
0
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100
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0
200
400
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1000
Index
Theta
log(thetas[i,])
−3
−2
−1
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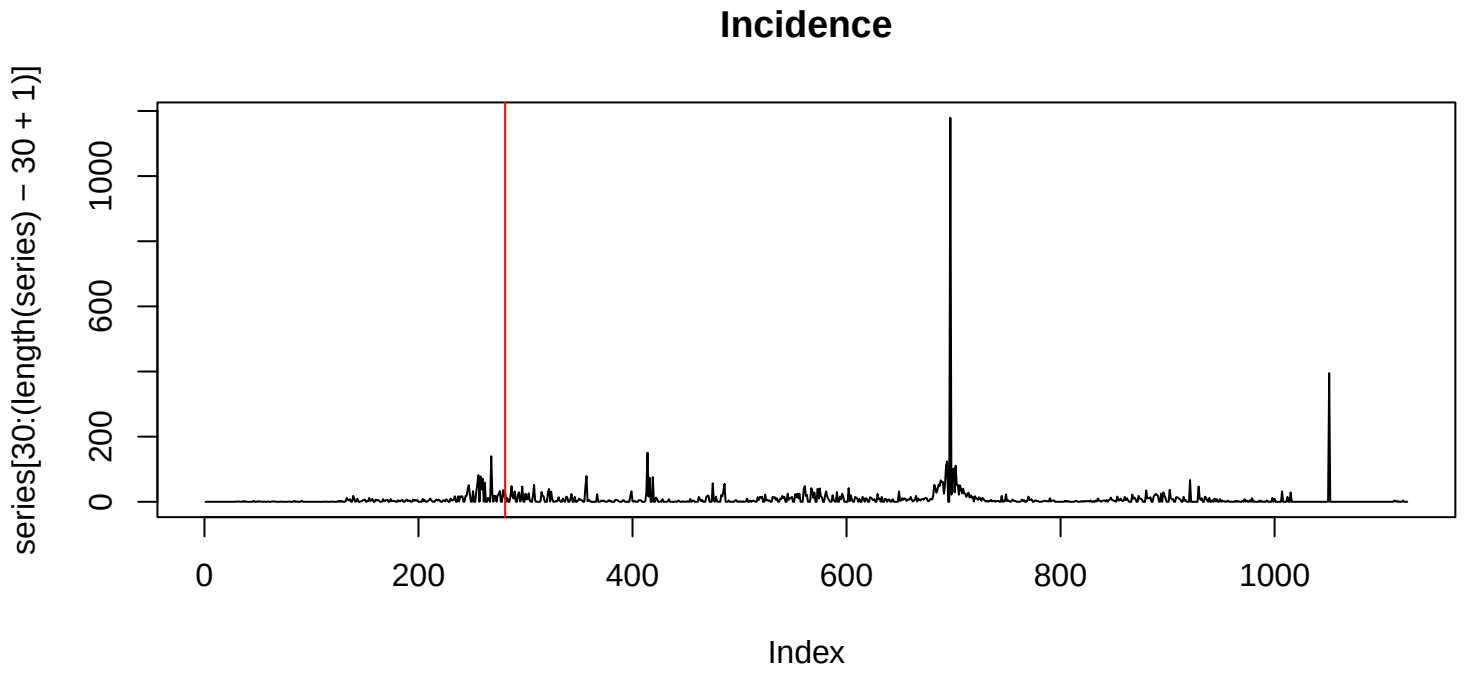
400
600
800
1000
Index


Incidence
series[30:(length(series) − 30 + 1)]
0
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1000
0
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600
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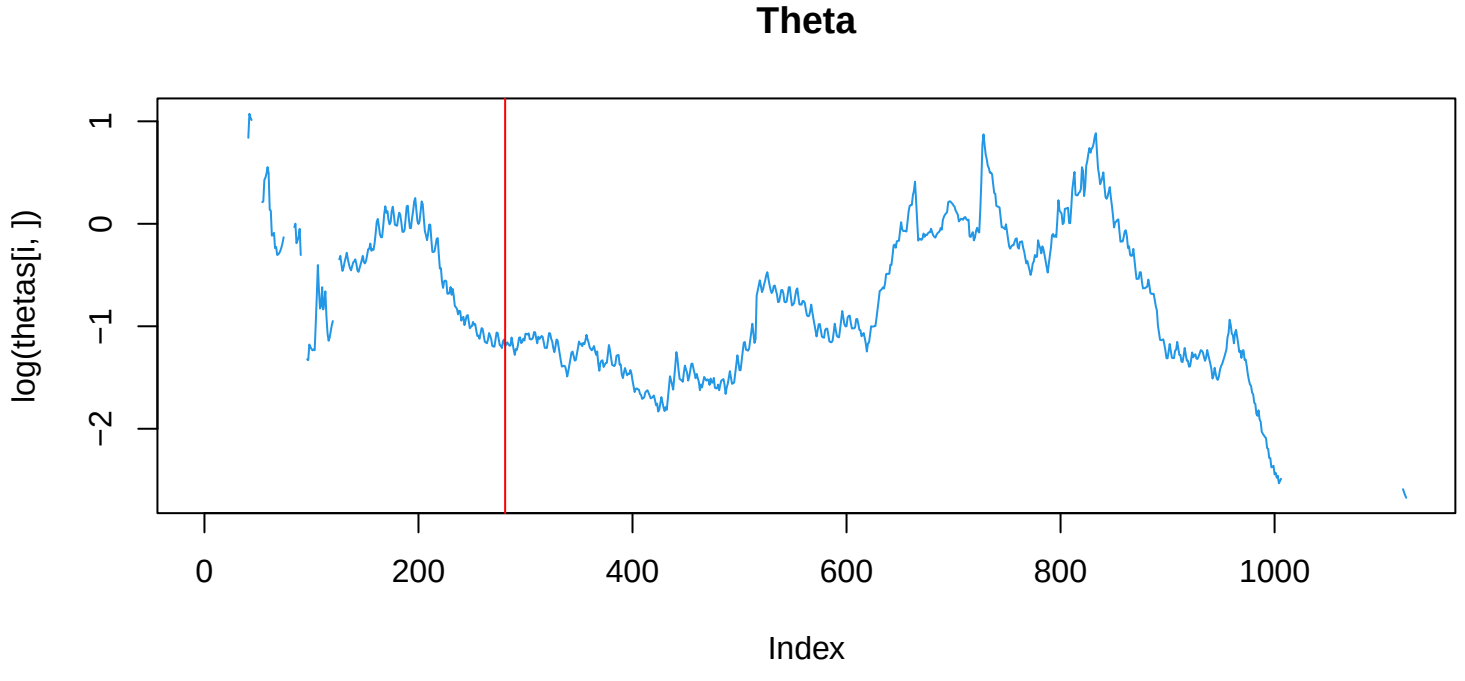
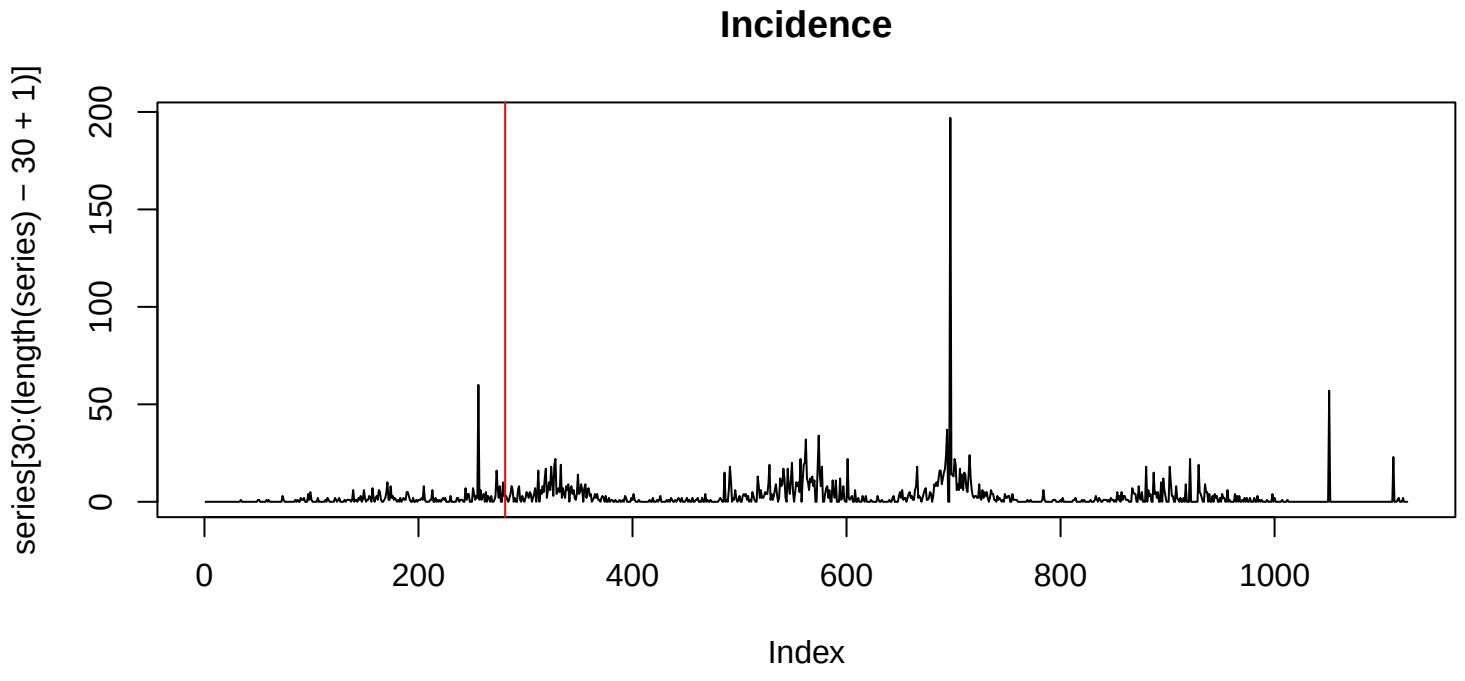
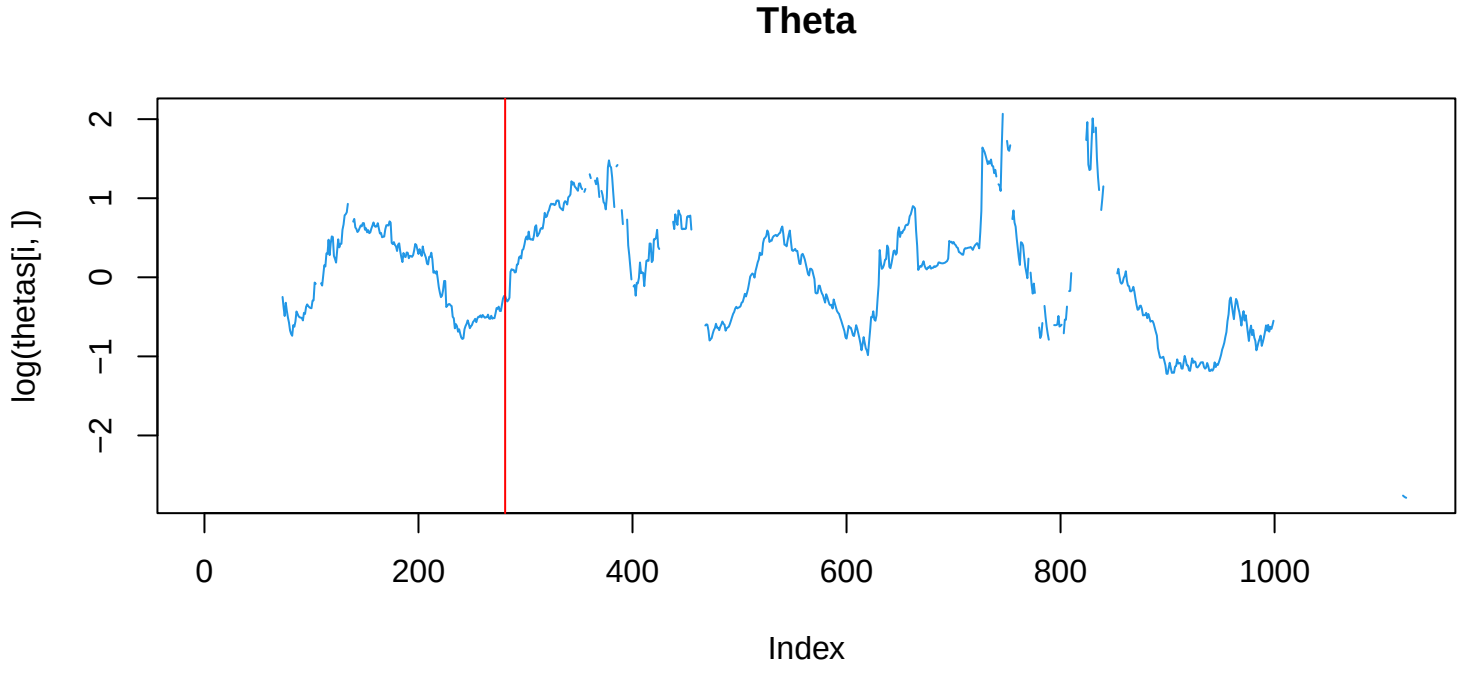
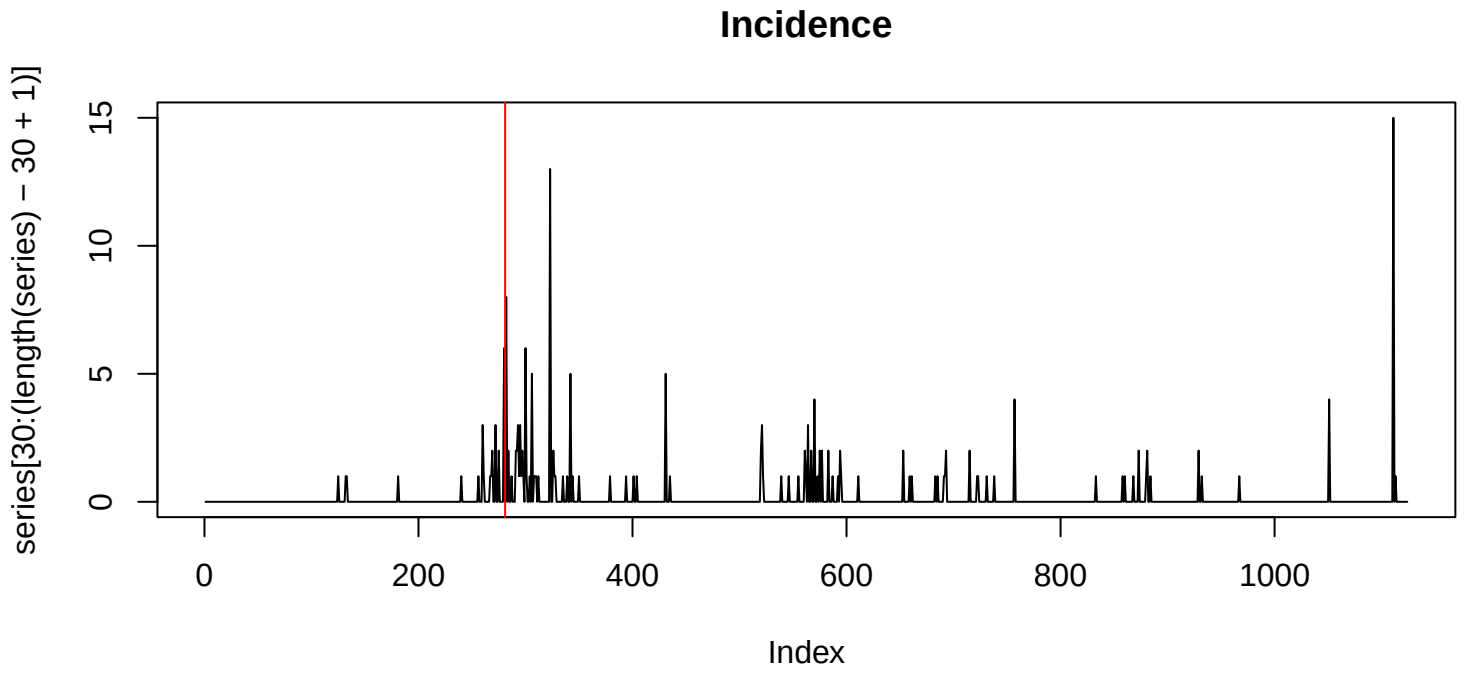
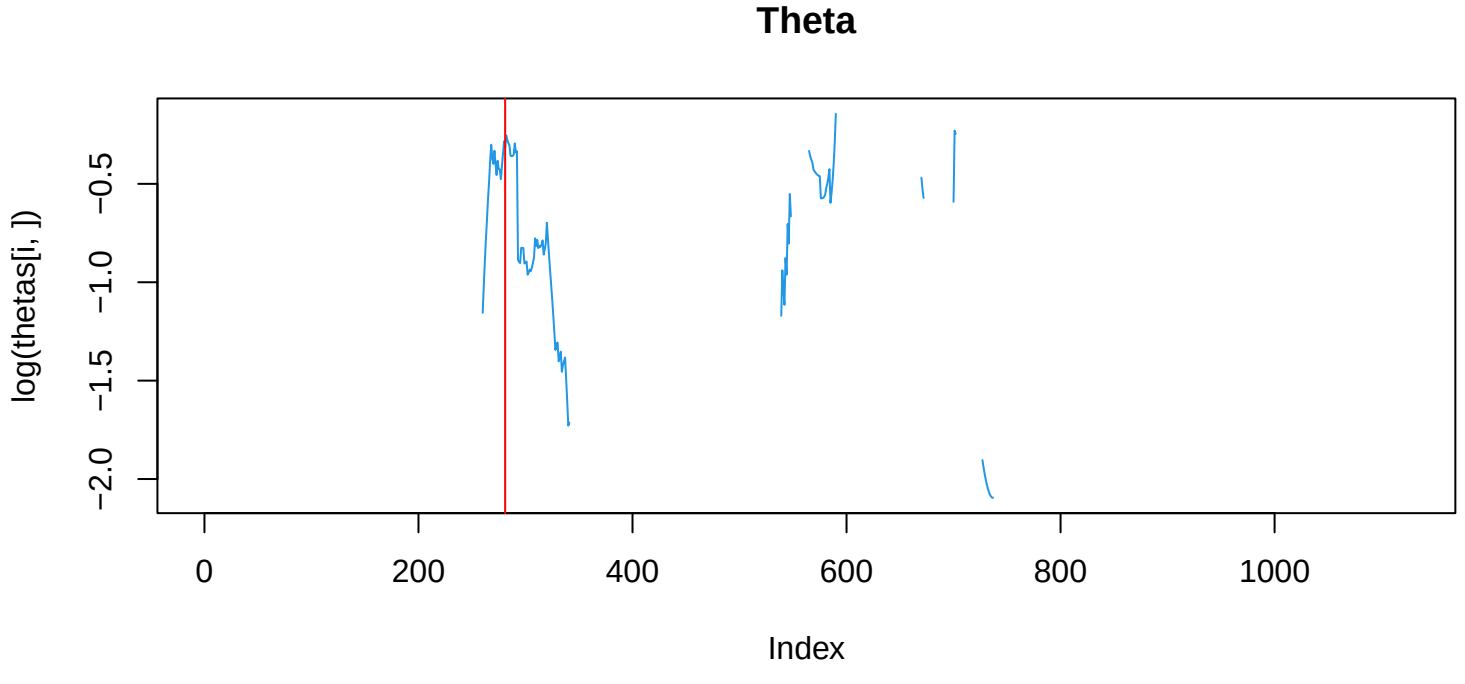
1000
Index

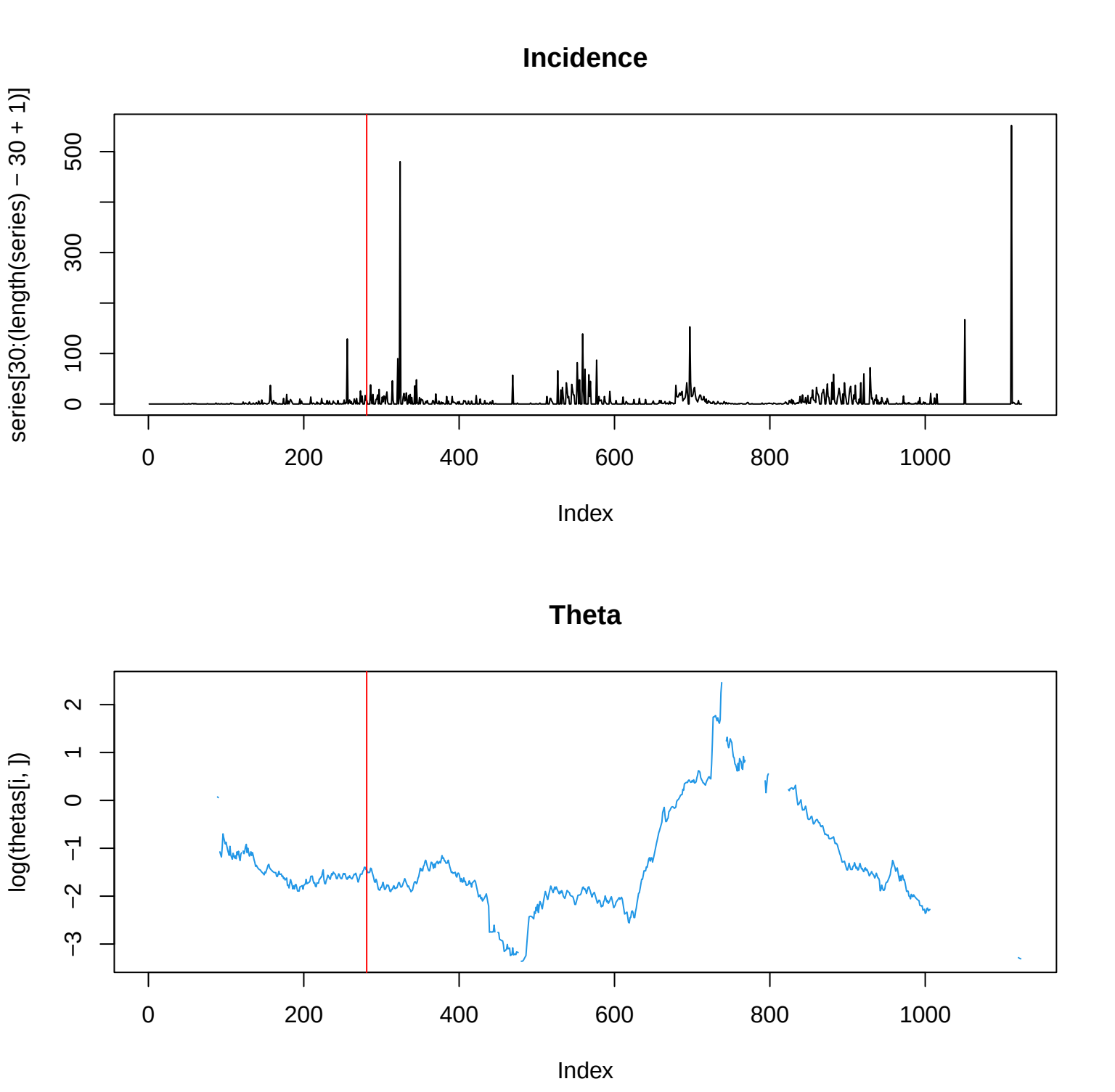

Theta
log(thetas[i,])
−2
−1
0
1
0
200
400
600
800
1000
Index

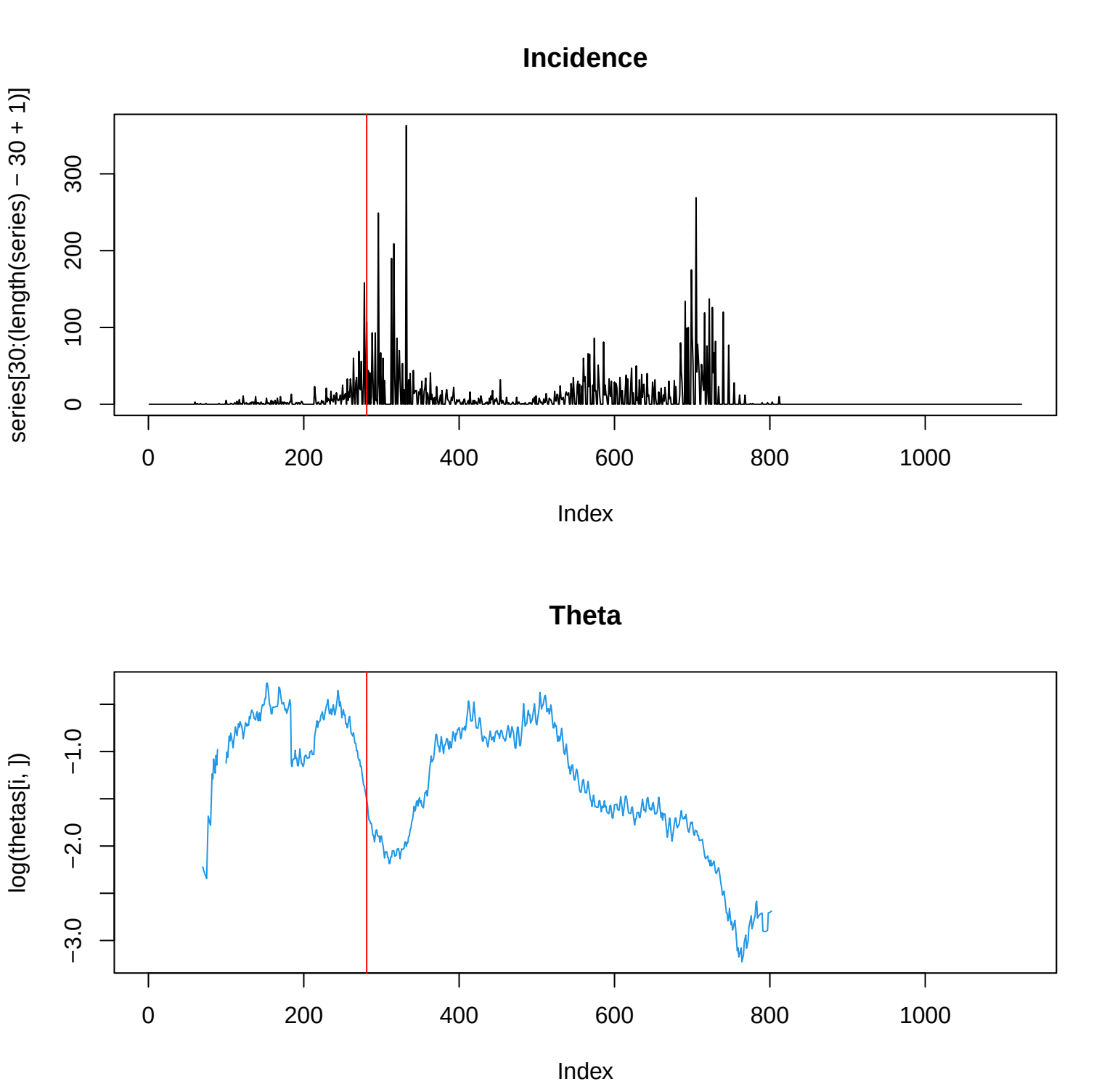

Incidence
series[30:(length(series) − 30 + 1)]
0
50
100
150
200
0
200
400
600
800
1000
Index

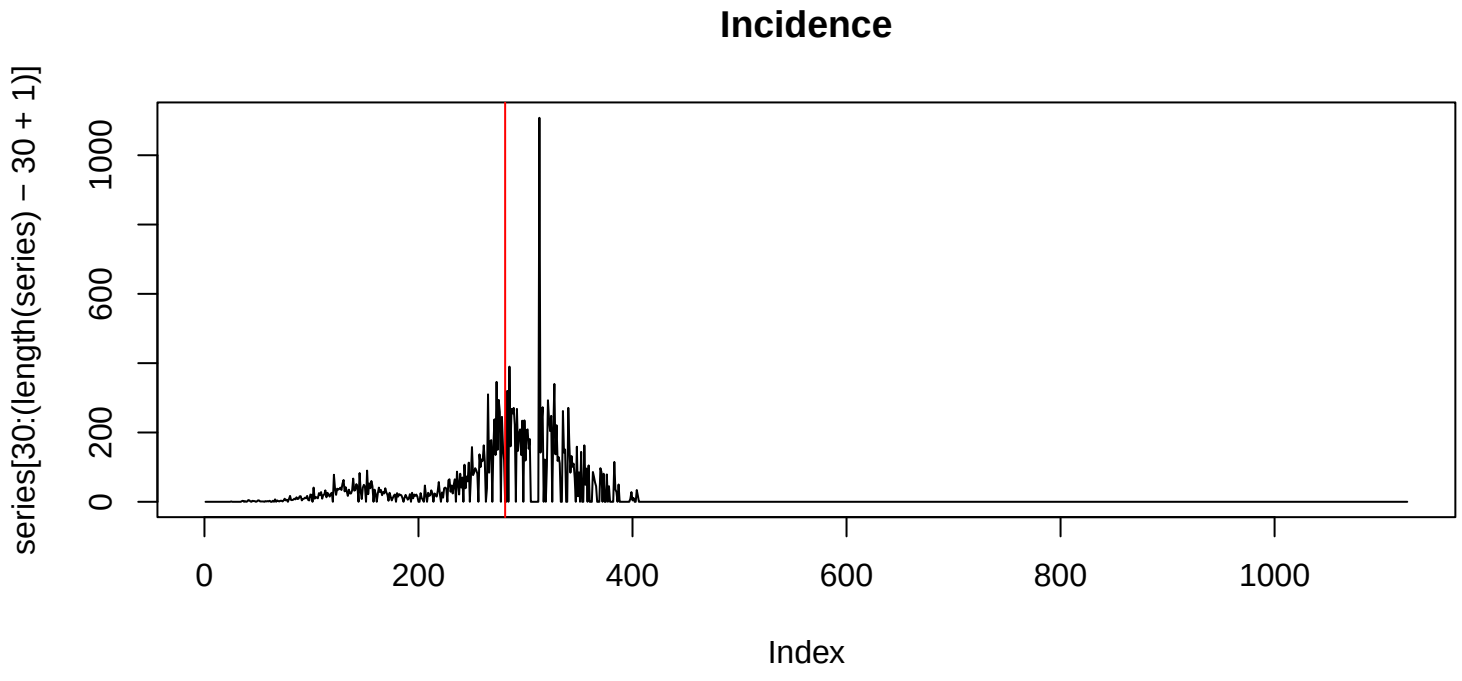

Theta
log(thetas[i,])
−2
−1
0
1
2
0
200
400
600
800
1000
Index

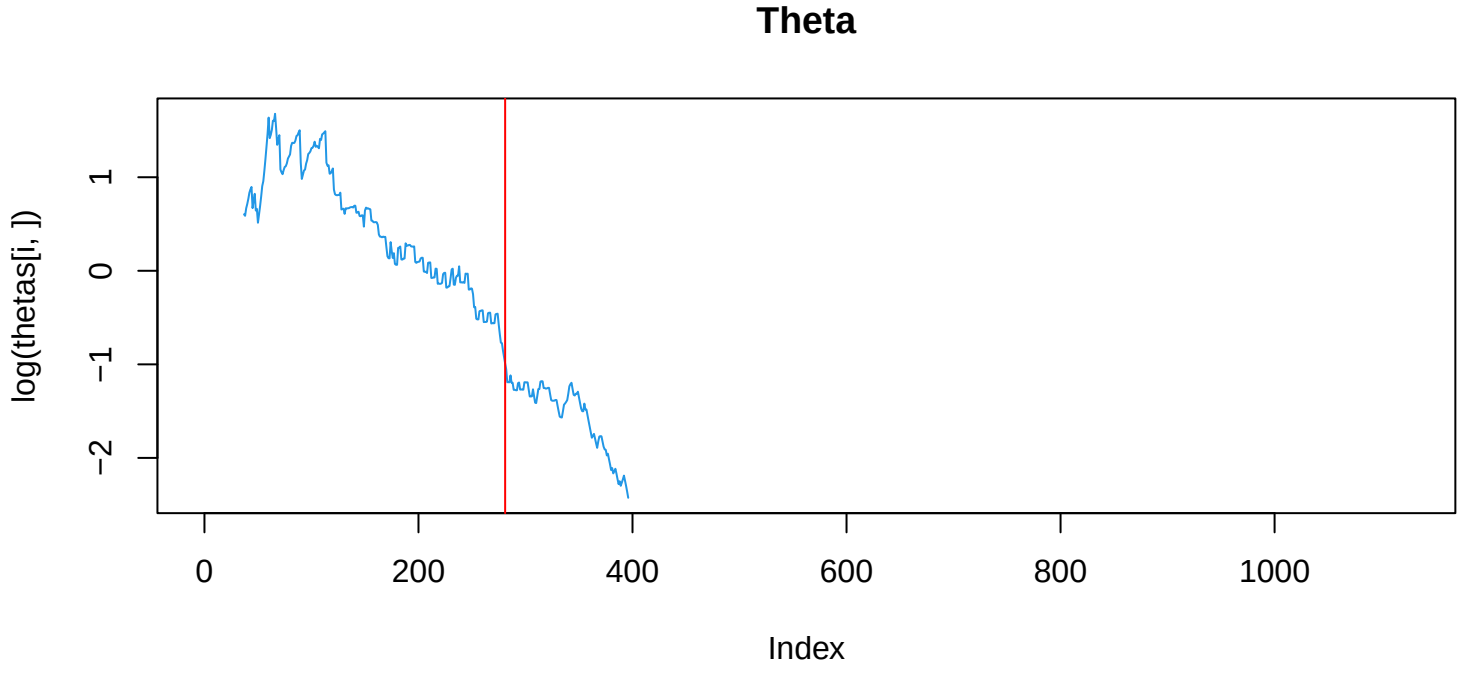

Incidence
series[30:(length(series) − 30 + 1)]
0
5
10
15
0
200
400
600
800
1000
Index

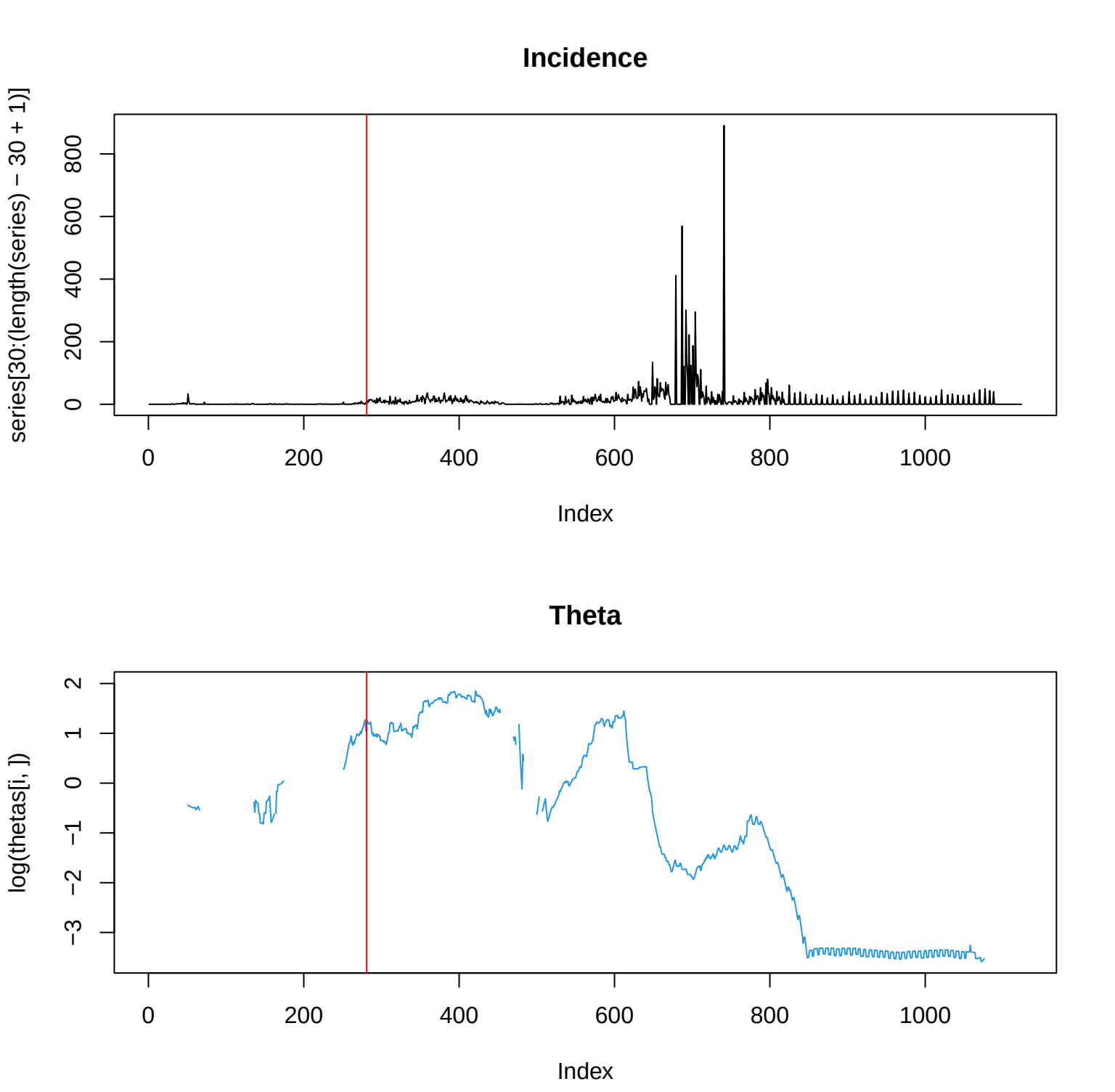

Theta
log(thetas[i,])
−2.0
−1.5
−1.0
−0.5
0
200
400
600
800
1000
Index

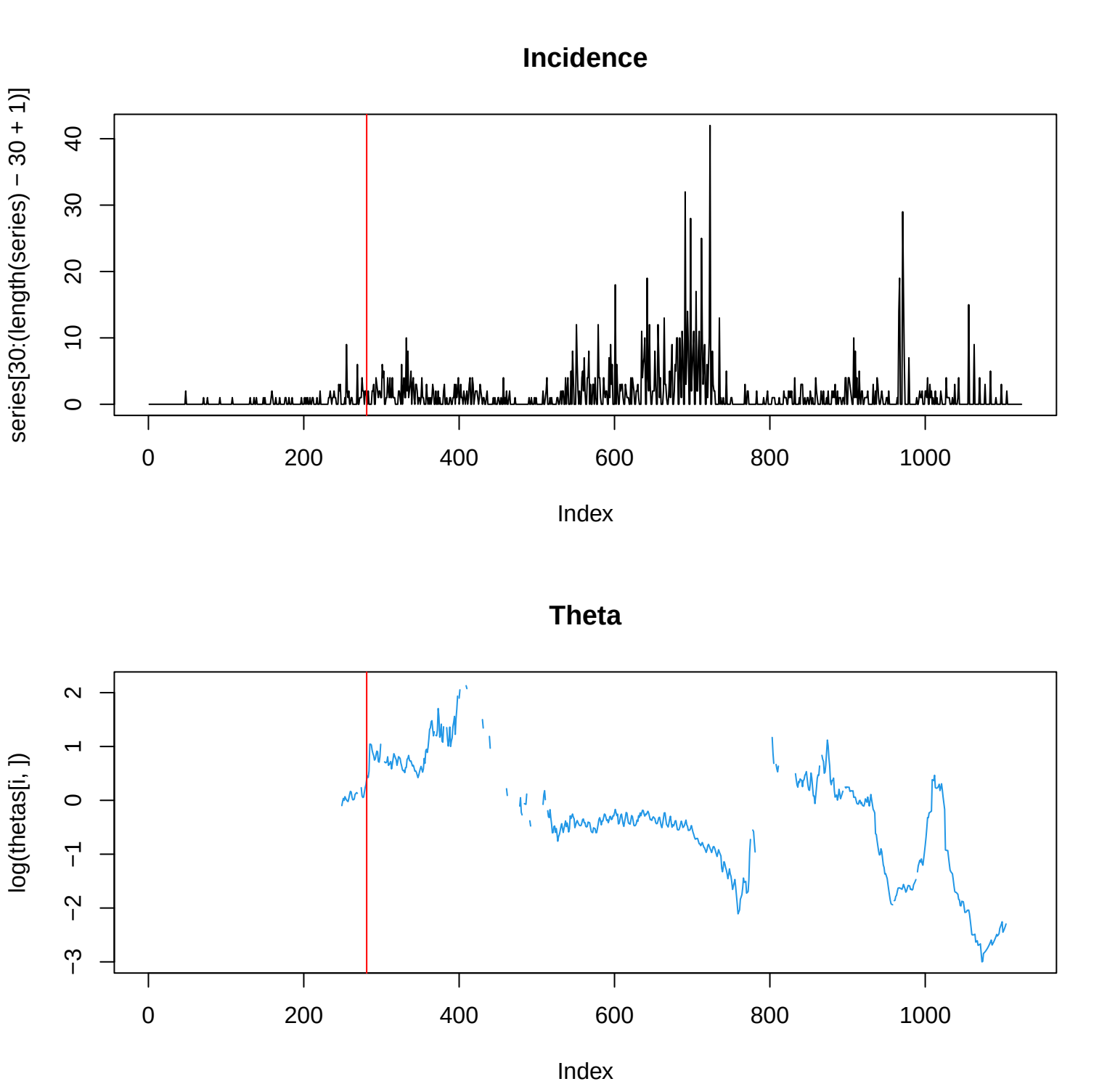

Incidence
series[30:(length(series) − 30 + 1)]
0
100
300
500
0
200
400
600
800
1000
Index
Theta
log(thetas[i,])
−3
−2
−1
0
1
2
0
200
400
600
800
1000
Index

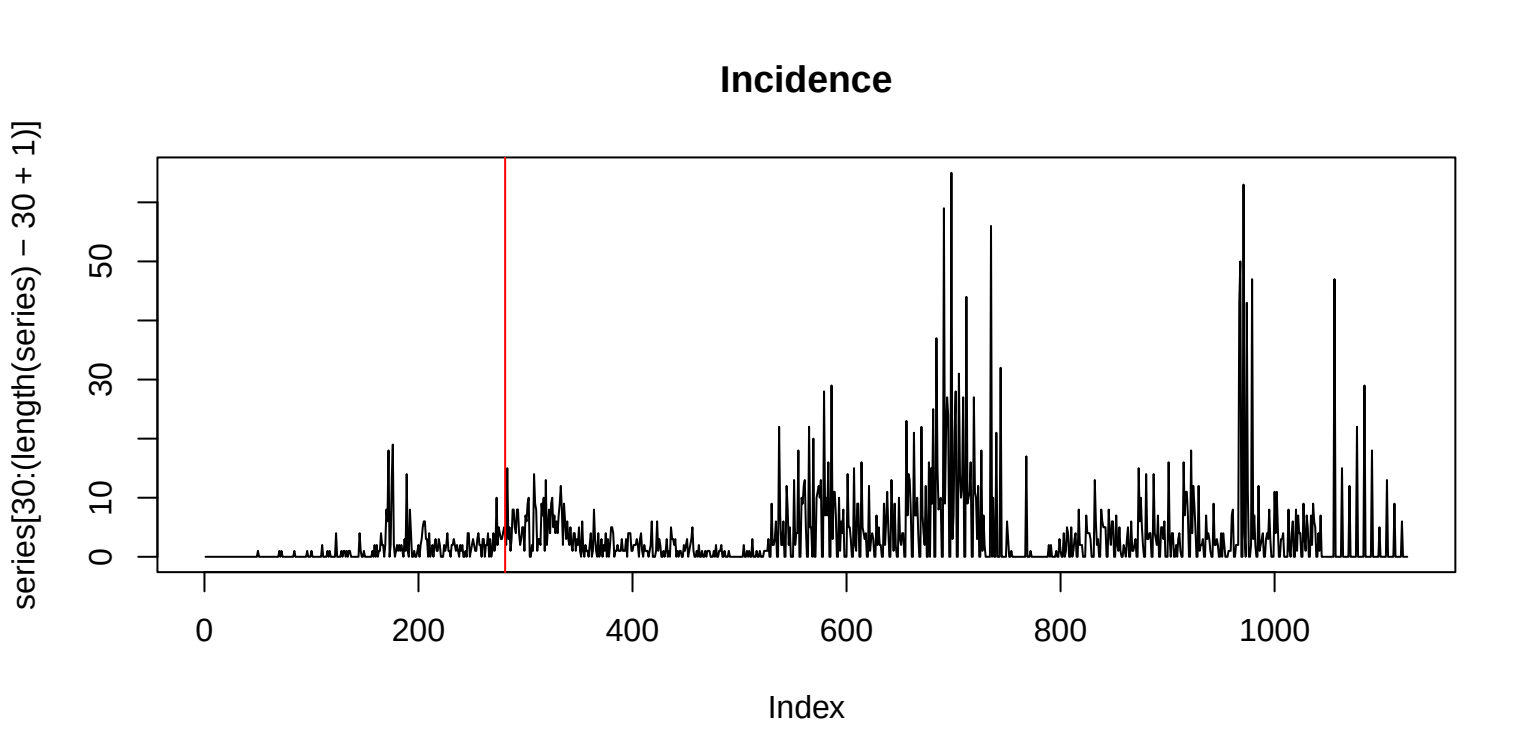

Incidence
series[30:(length(series) − 30 + 1)]
0
100
200
300
0
200
400
600
800
1000
Index
Theta
log(thetas[i,])
−3.0
−2.0
−1.0
0
200
400
600
800
1000
Index

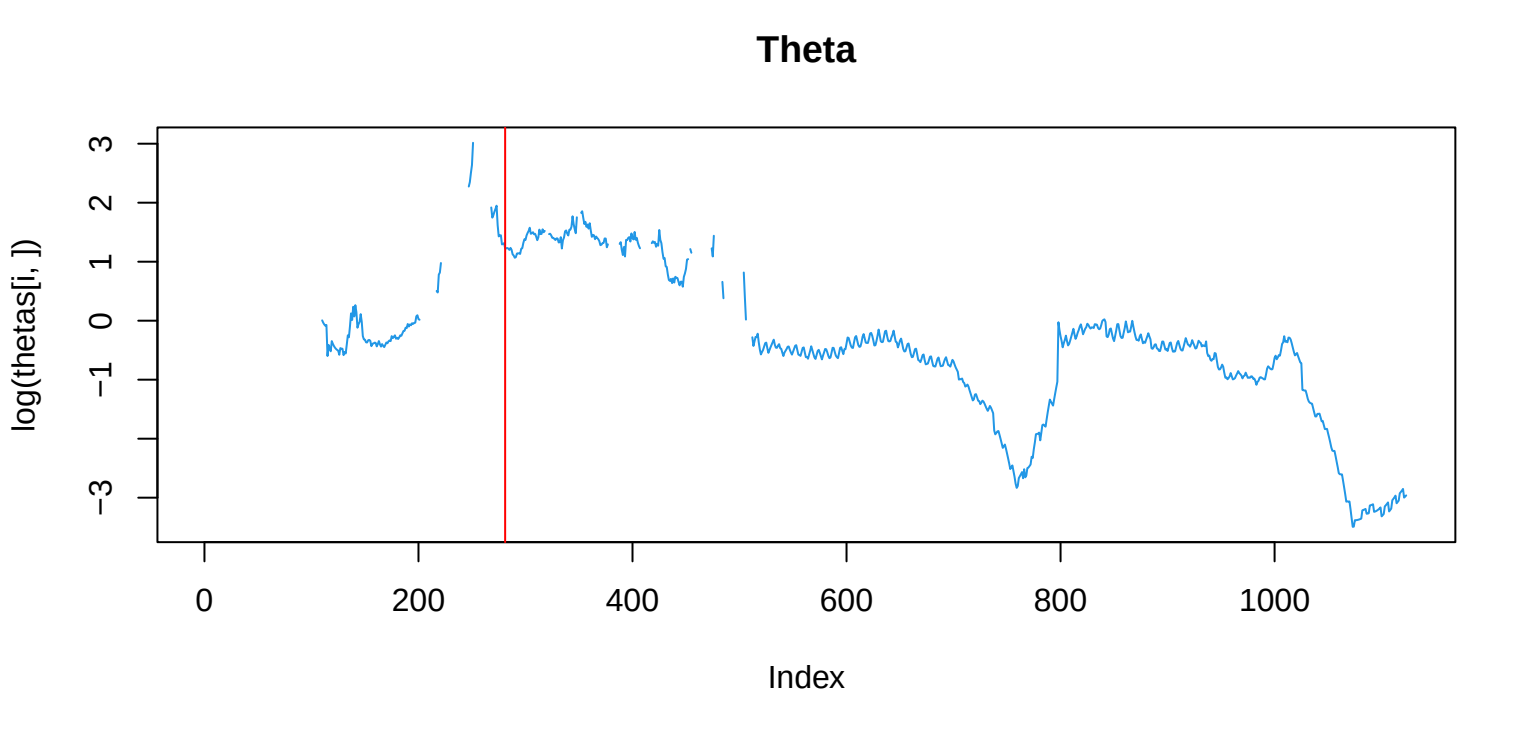

Incidence
series[30:(length(series) − 30 + 1)]
0
200
600
1000
0
200
400
600
800
1000
Index

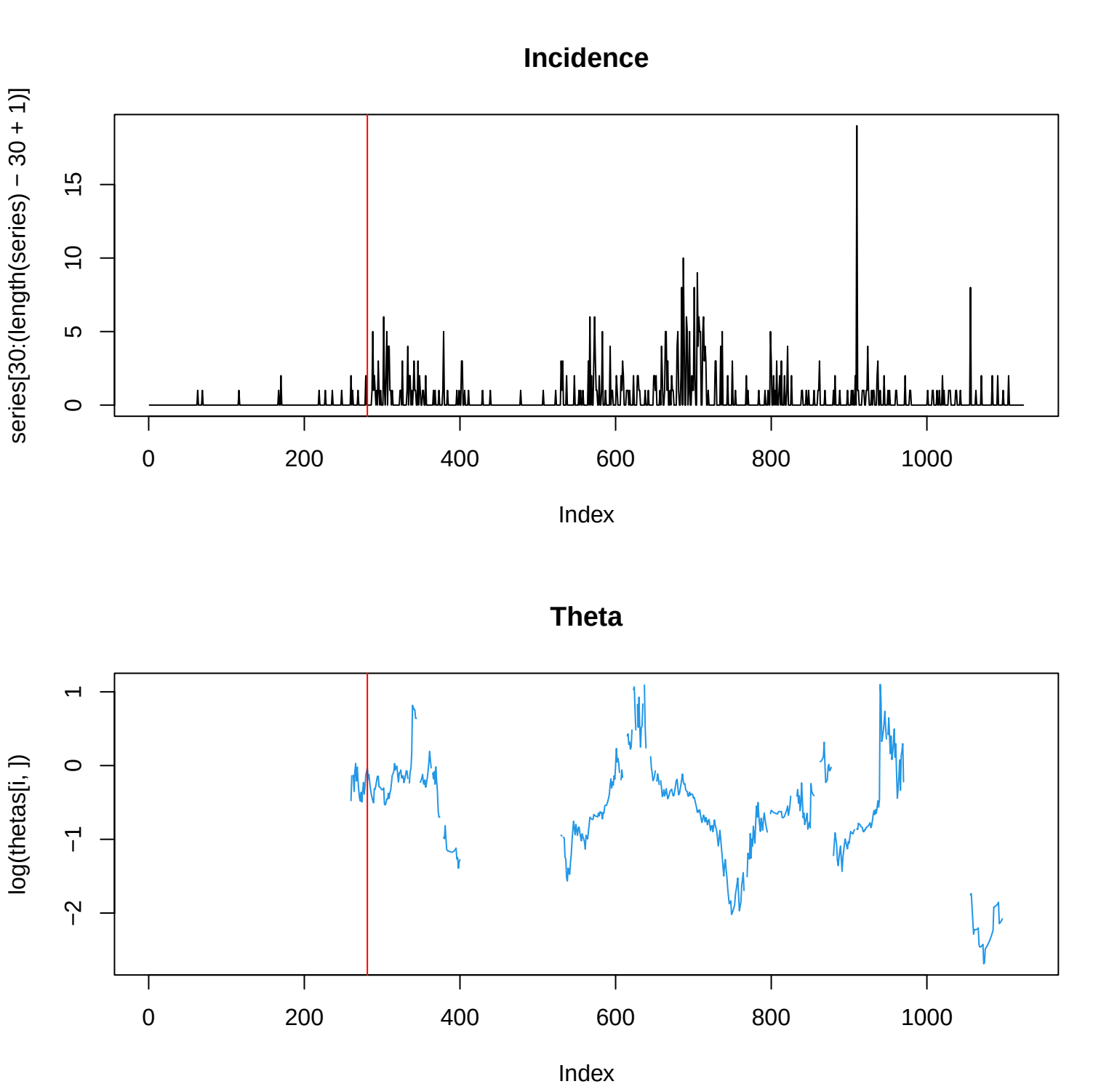

Theta
log(thetas[i,])
−2
−1
0
1
0
200
400
600
800
1000
Index

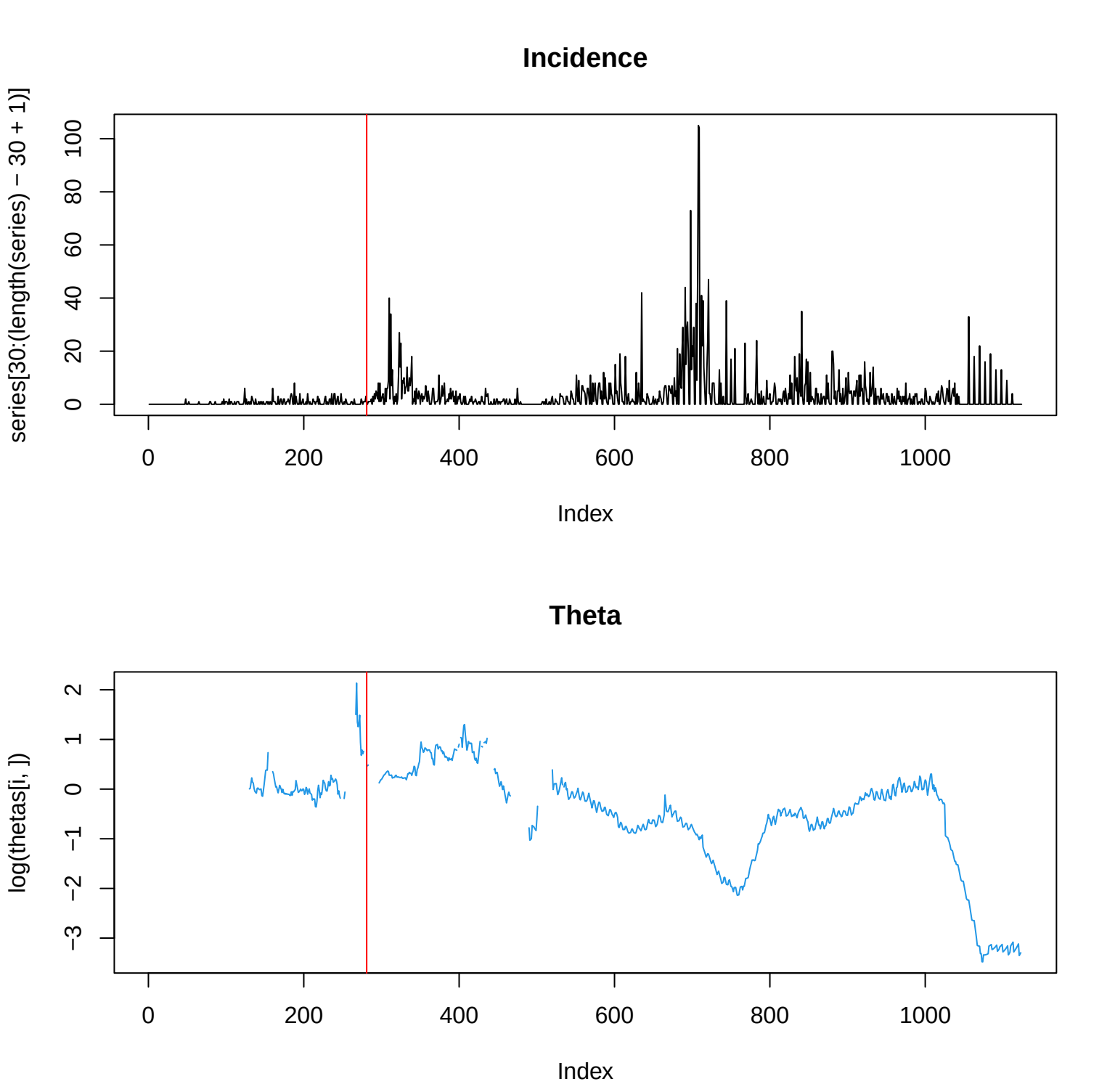

Incidence
series[30:(length(series) − 30 + 1)]
0
200
400
600
800
0
200
400
600
800
1000
Index
Theta
log(thetas[i,])
−3
−2
−1
0
1
2
0
200
400
600
800
1000
Index

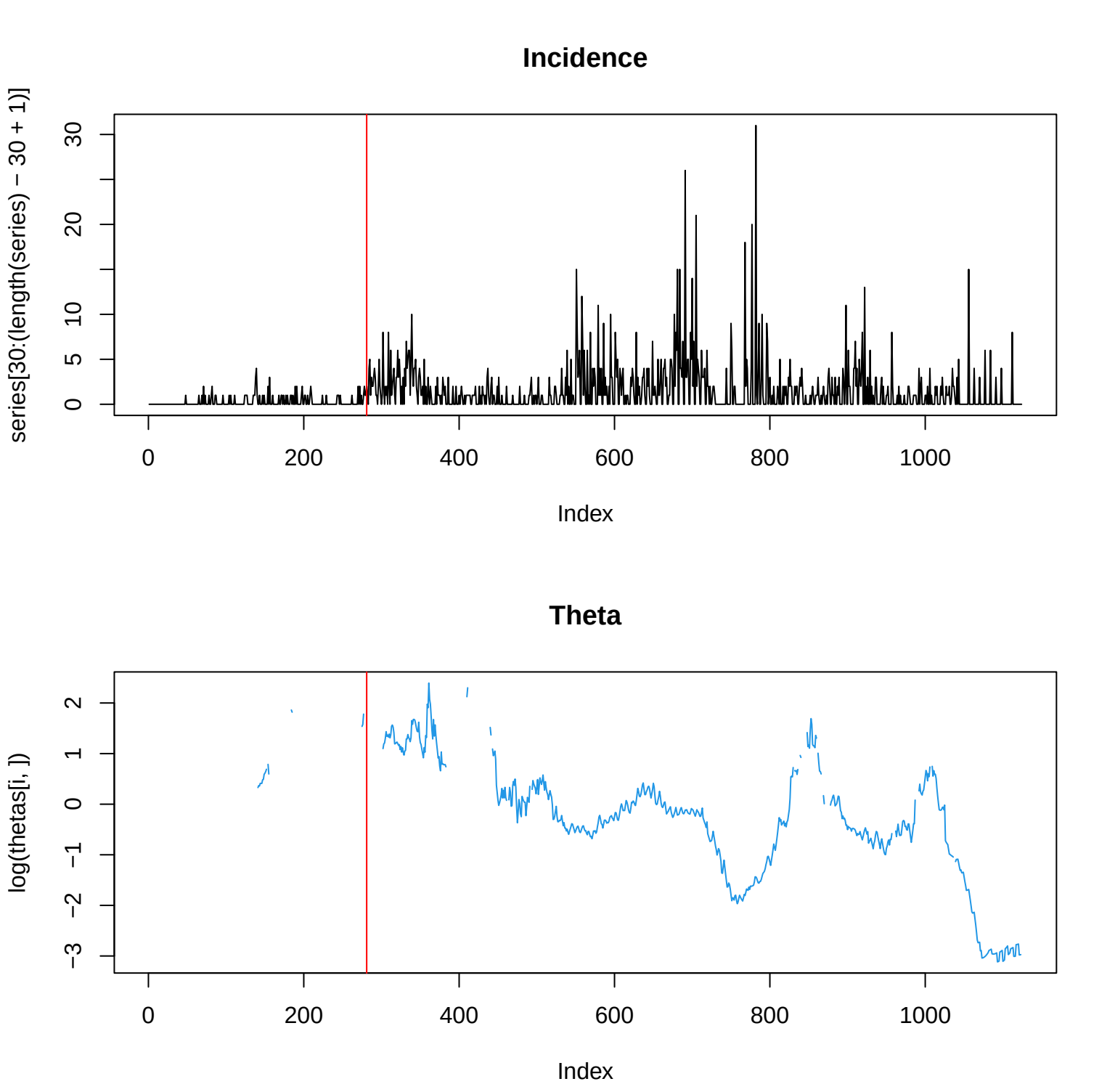

Incidence
series[30:(length(series) − 30 + 1)]
0
10
20
30
40
0
200
400
600
800
1000
Index
Theta
log(thetas[i,])
−3
−2
−1
0
1
2
0
200
400
600
800
1000
Index

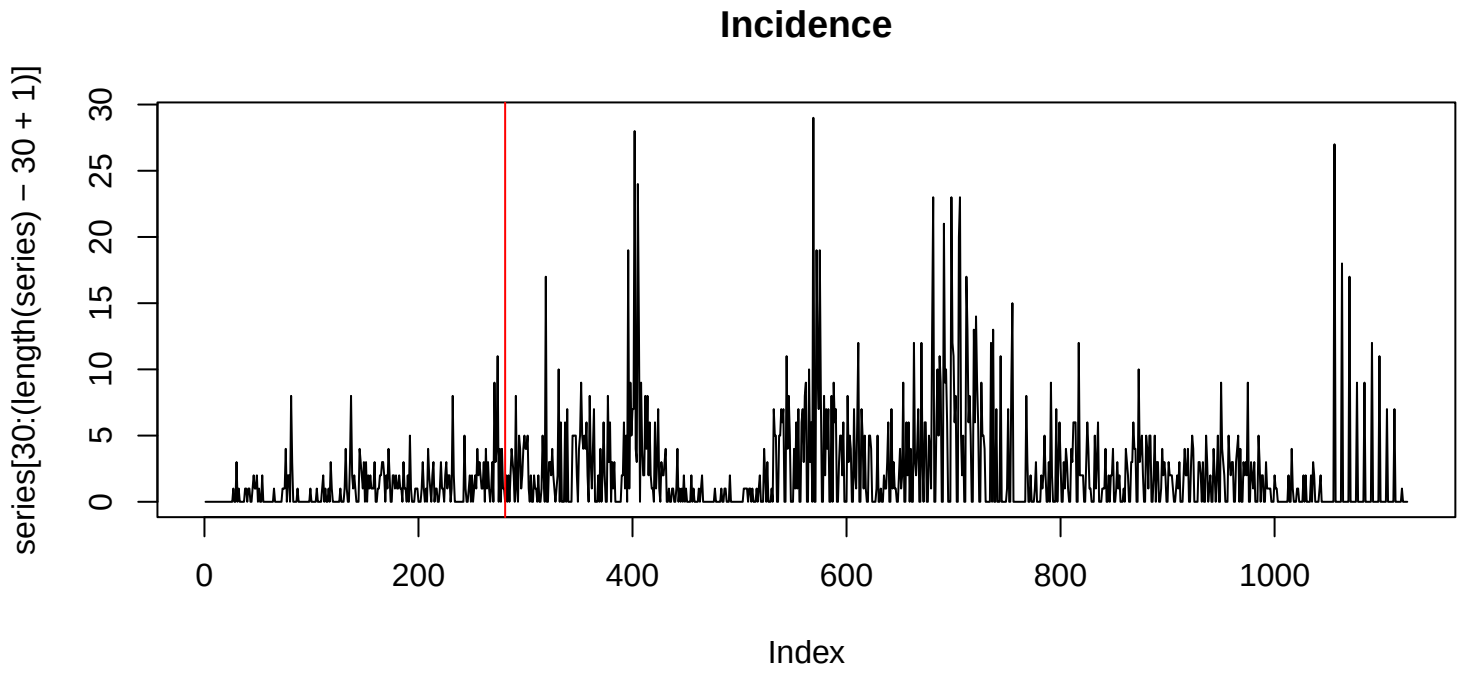

Incidence
series[30:(length(series) − 30 + 1)]
0
10
30
50
0
200
400
600
800
1000
Index

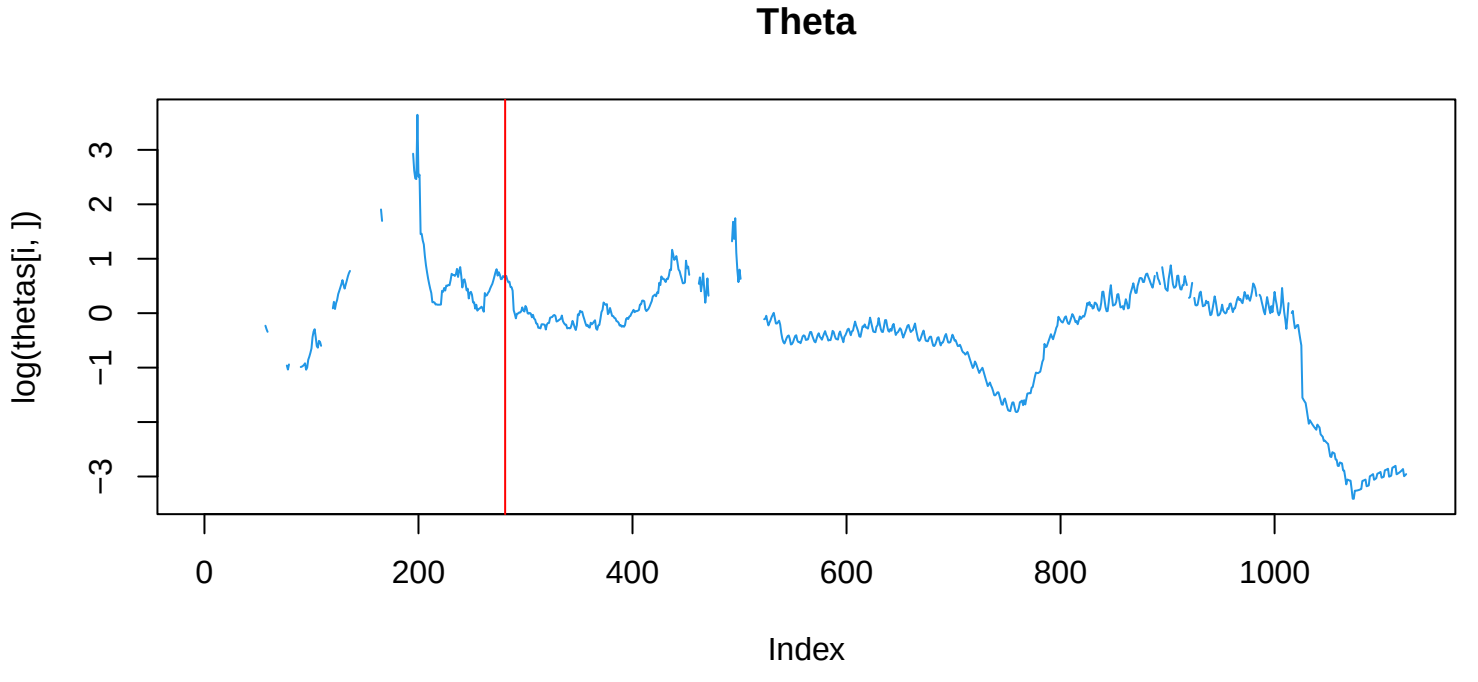

Theta
log(thetas[i,])
−3
−1
0
1
2
3
0
200
400
600
800
1000
Index

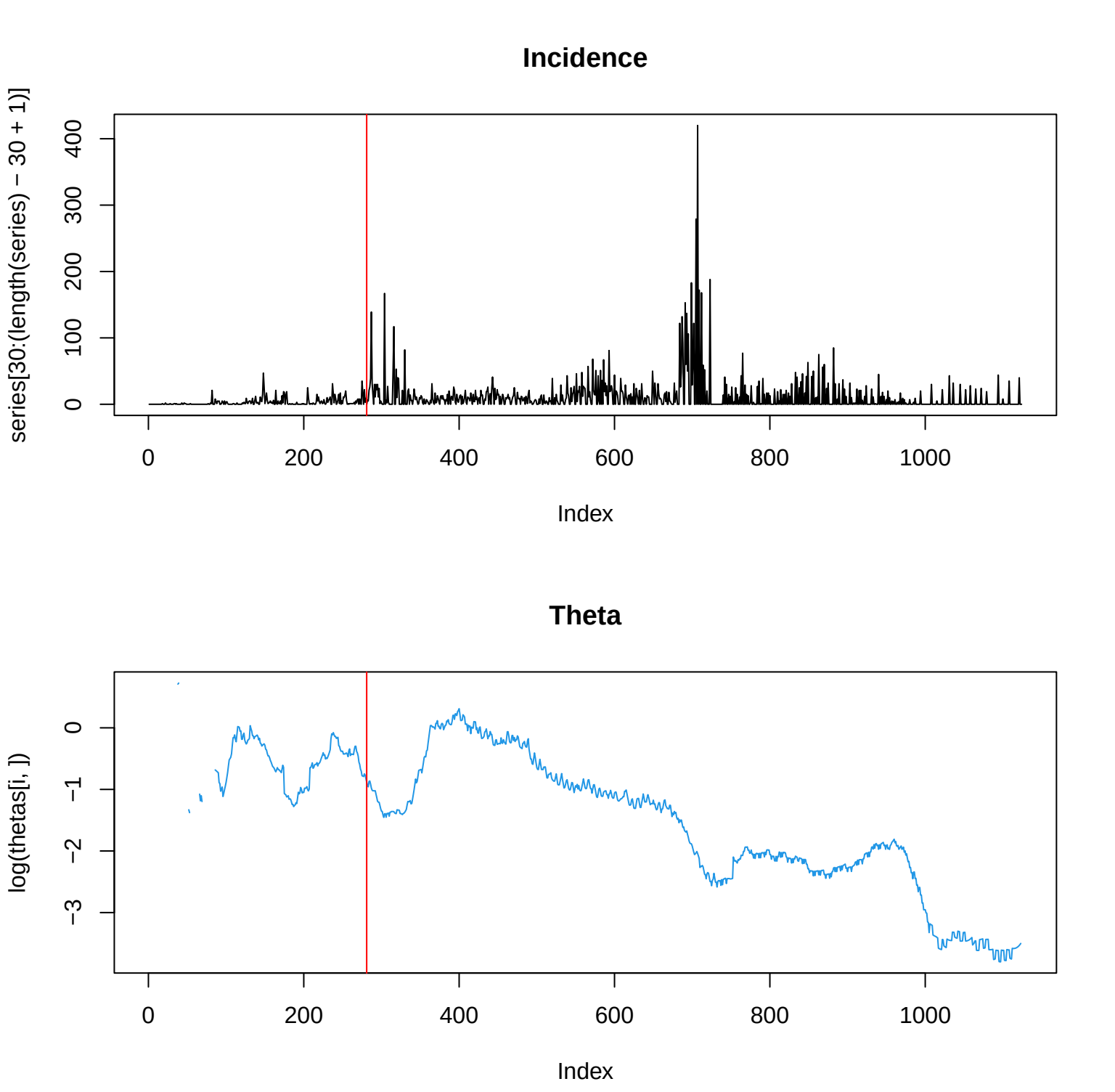

Incidence
series[30:(length(series) − 30 + 1)]
0
5
10
15
0
200
400
600
800
1000
Index
Theta
log(thetas[i,])
−2
−1
0
1
0
200
400
600
800
1000
Index

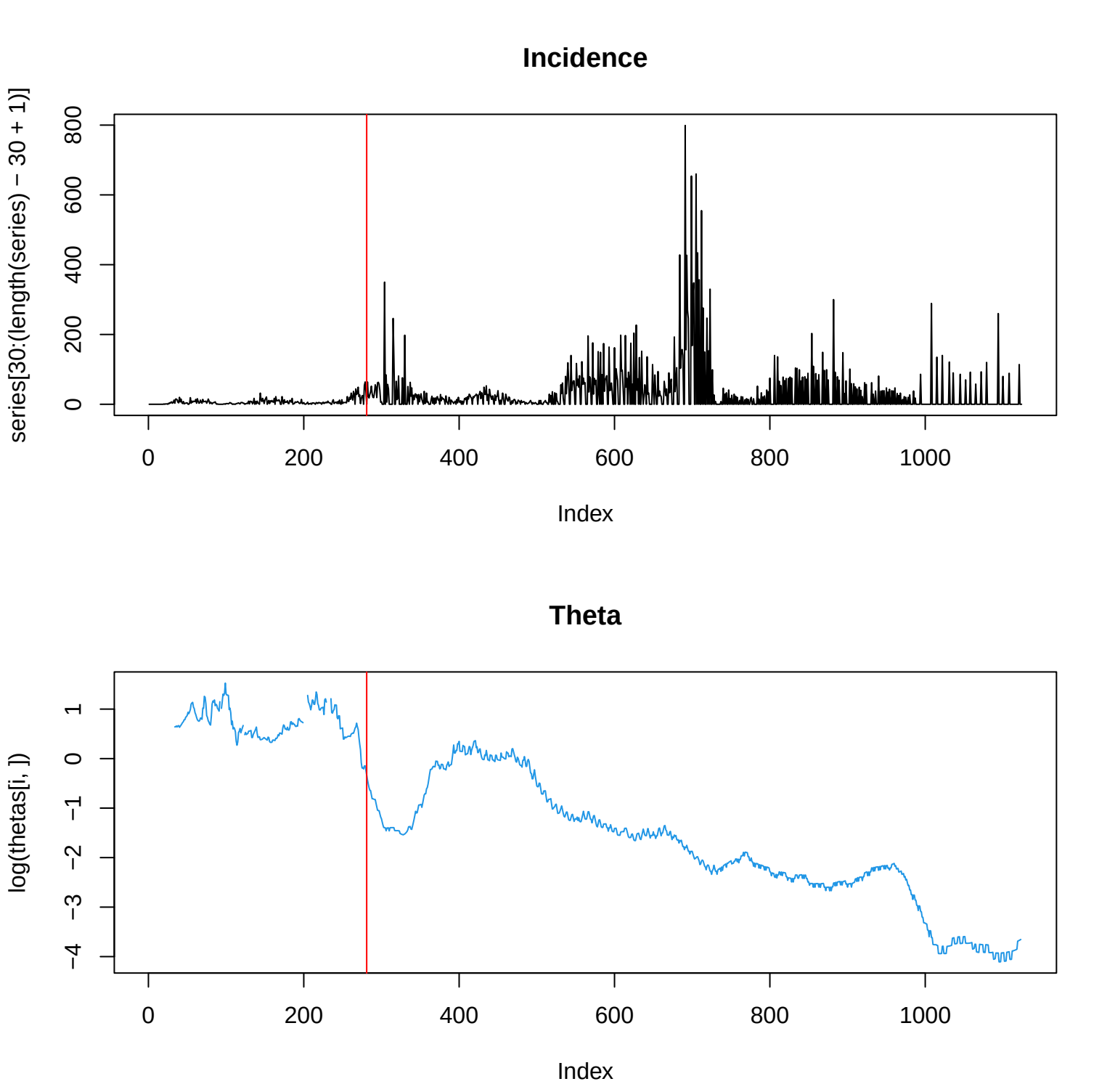

Incidence
series[30:(length(series) − 30 + 1)]
0
20
40
60
80
100
0
200
400
600
800
1000
Index
Theta
log(thetas[i,])
−3
−2
−1
0
1
2
0
200
400
600
800
1000
Index

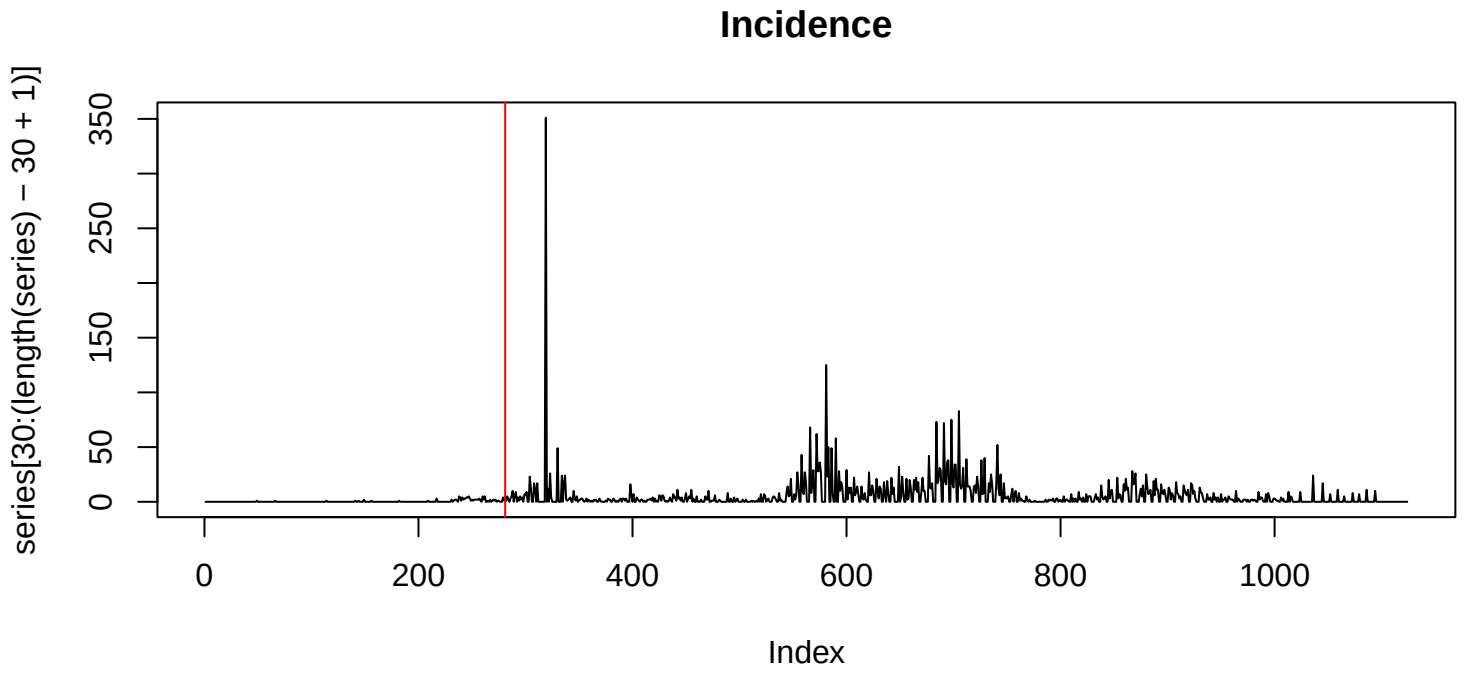

Incidence
series[30:(length(series) − 30 + 1)]
0
5
10
20
30
0
200
400
600
800
1000
Index
Theta
log(thetas[i,])
−3
−2
−1
0
1
2
0
200
400
600
800
1000
Index

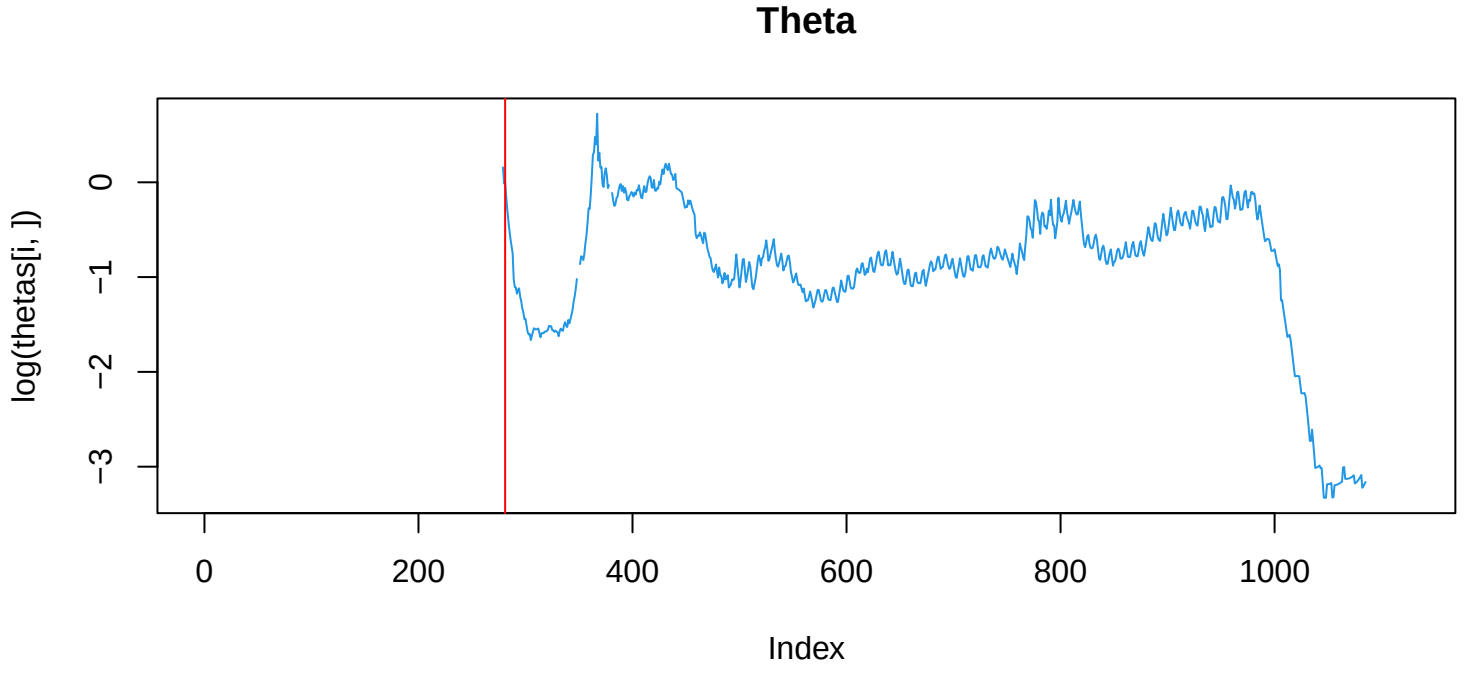

Incidence
series[30:(length(series) − 30 + 1)]
0
5
10
15
20
25
30
0
200
400
600
800
1000
Index

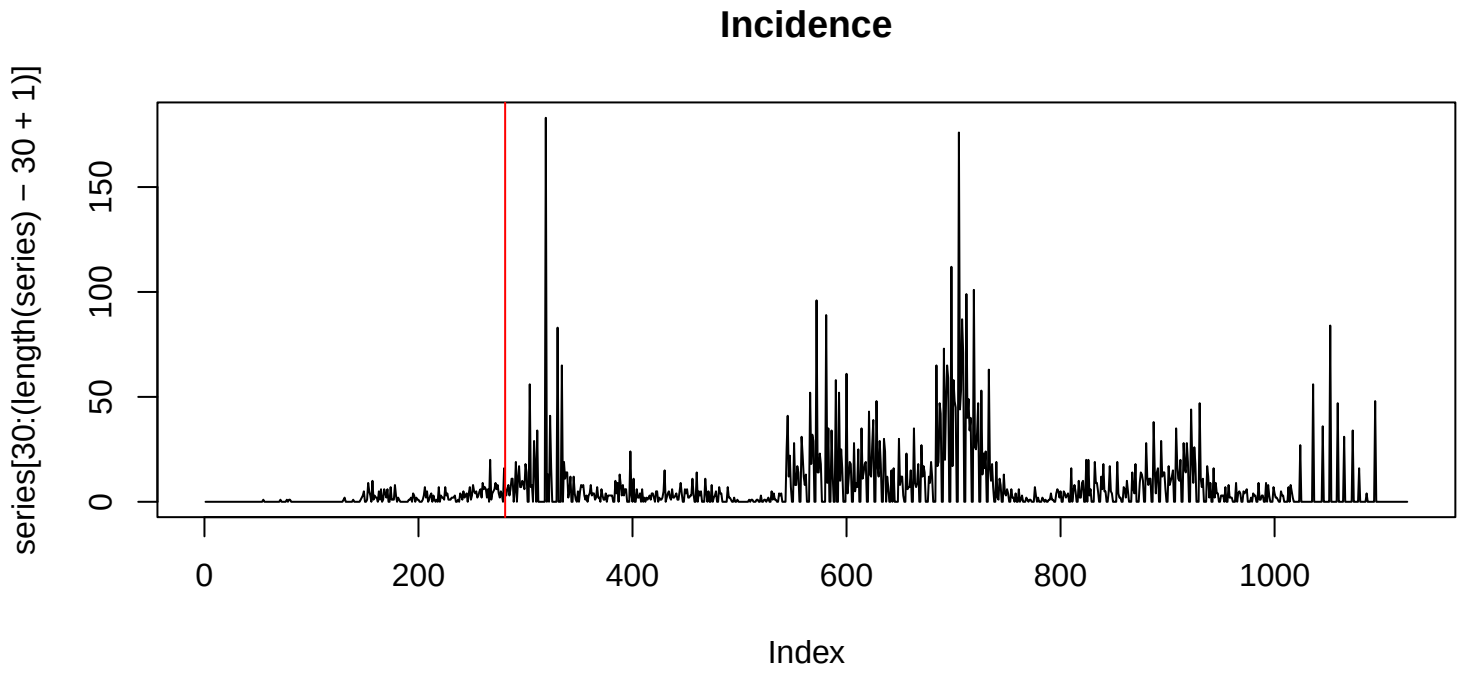

Theta
log(thetas[i,])
−3
−1
0
1
2
3
0
200
400
600
800
1000
Index

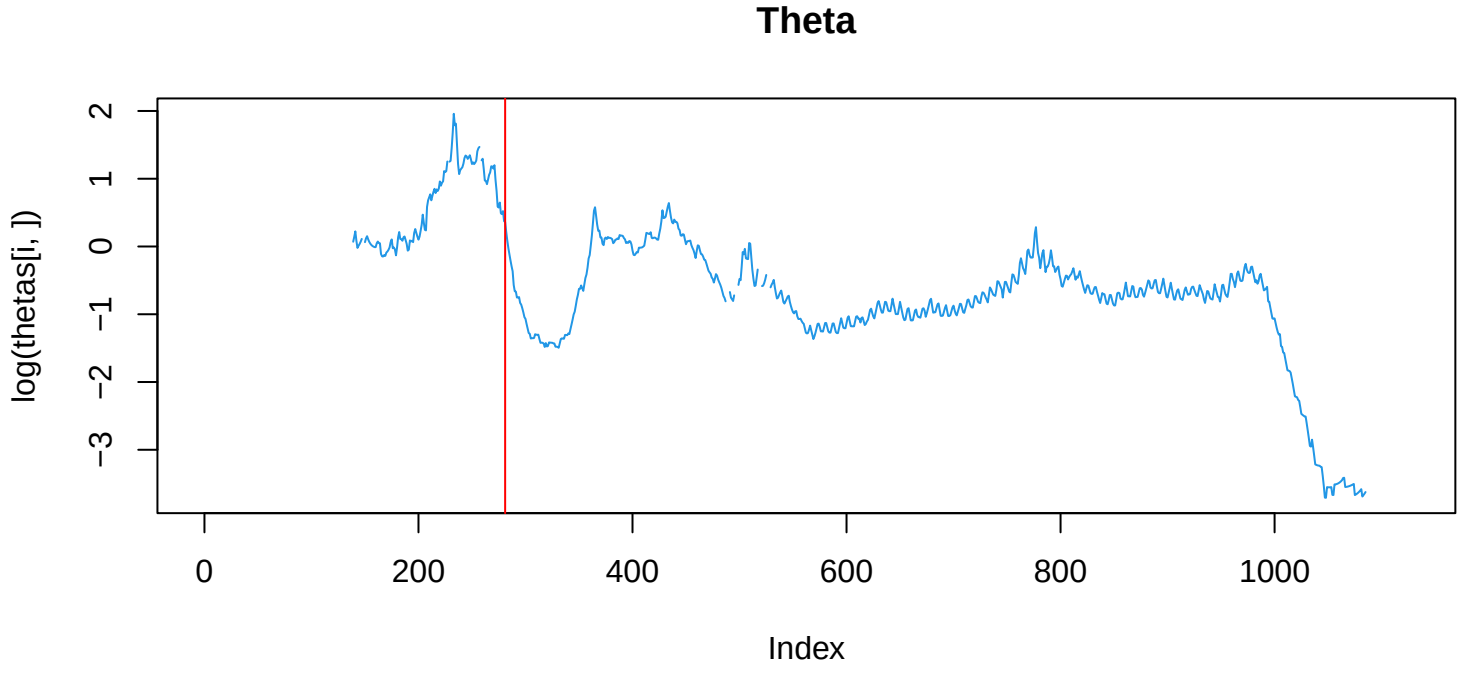

Incidence
series[30:(length(series) − 30 + 1)]
0
100
200
300
400
0
200
400
600
800
1000
Index
Theta
log(thetas[i,])
0
−1
−2
−3
0
200
400
600
800
1000
Index

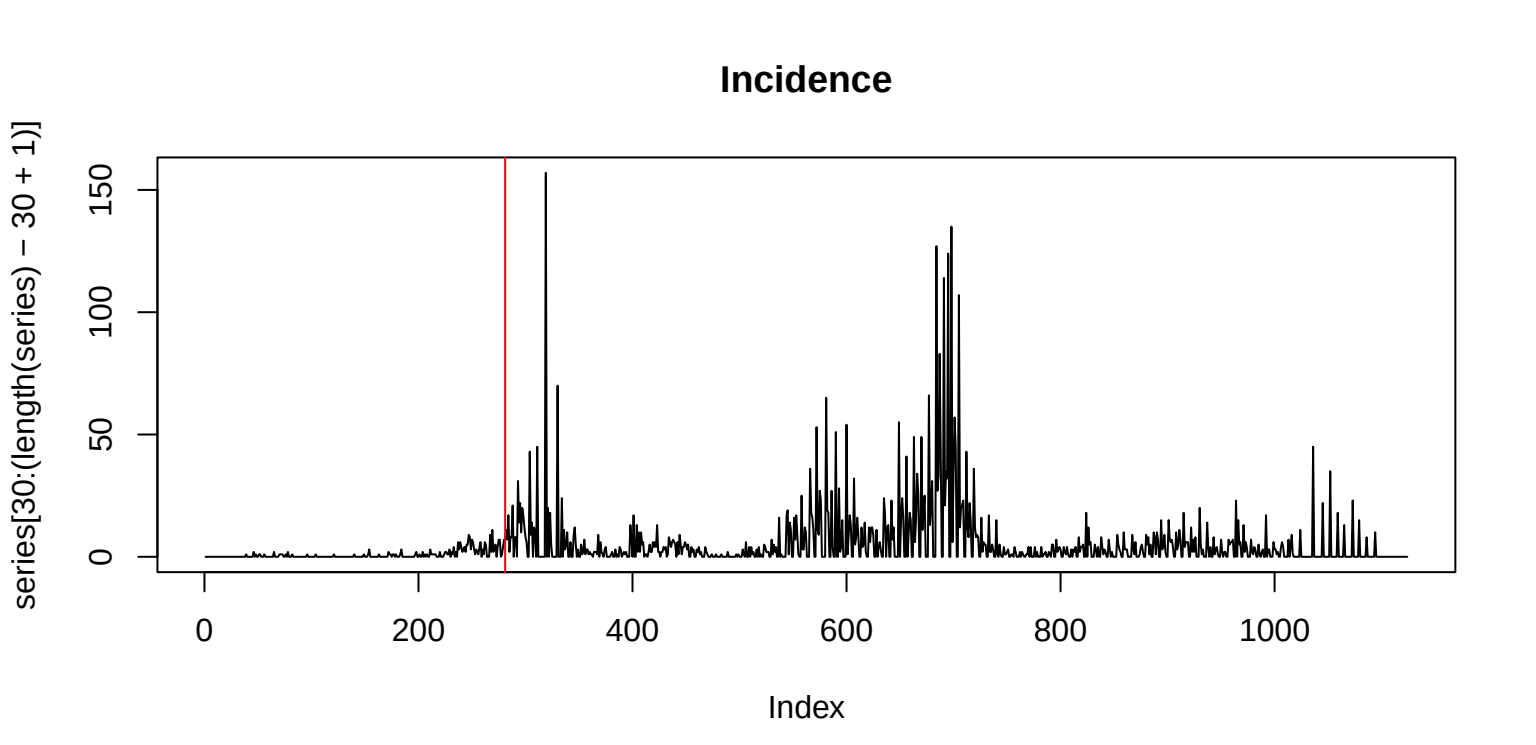

Incidence
series[30:(length(series) − 30 + 1)]
0
200
400
600
800
0
200
400
600
800
1000
Index
Theta
log(thetas[i,])
−4
−3
−2
−1
0
1
0
200
400
600
800
1000
Index

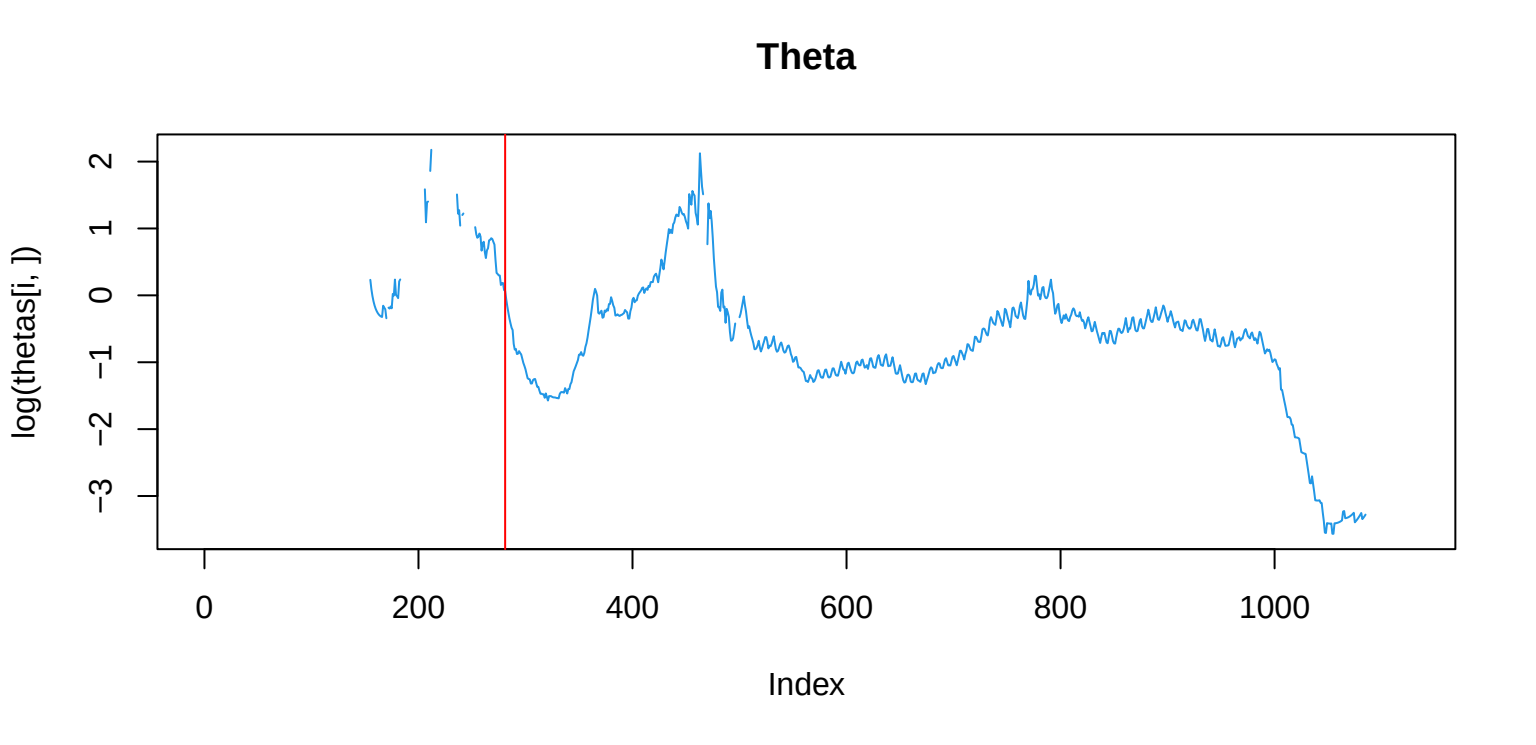

Incidence
series[30:(length(series) − 30 + 1)]
0
50
150
250
350
0
200
400
600
800
1000
Index

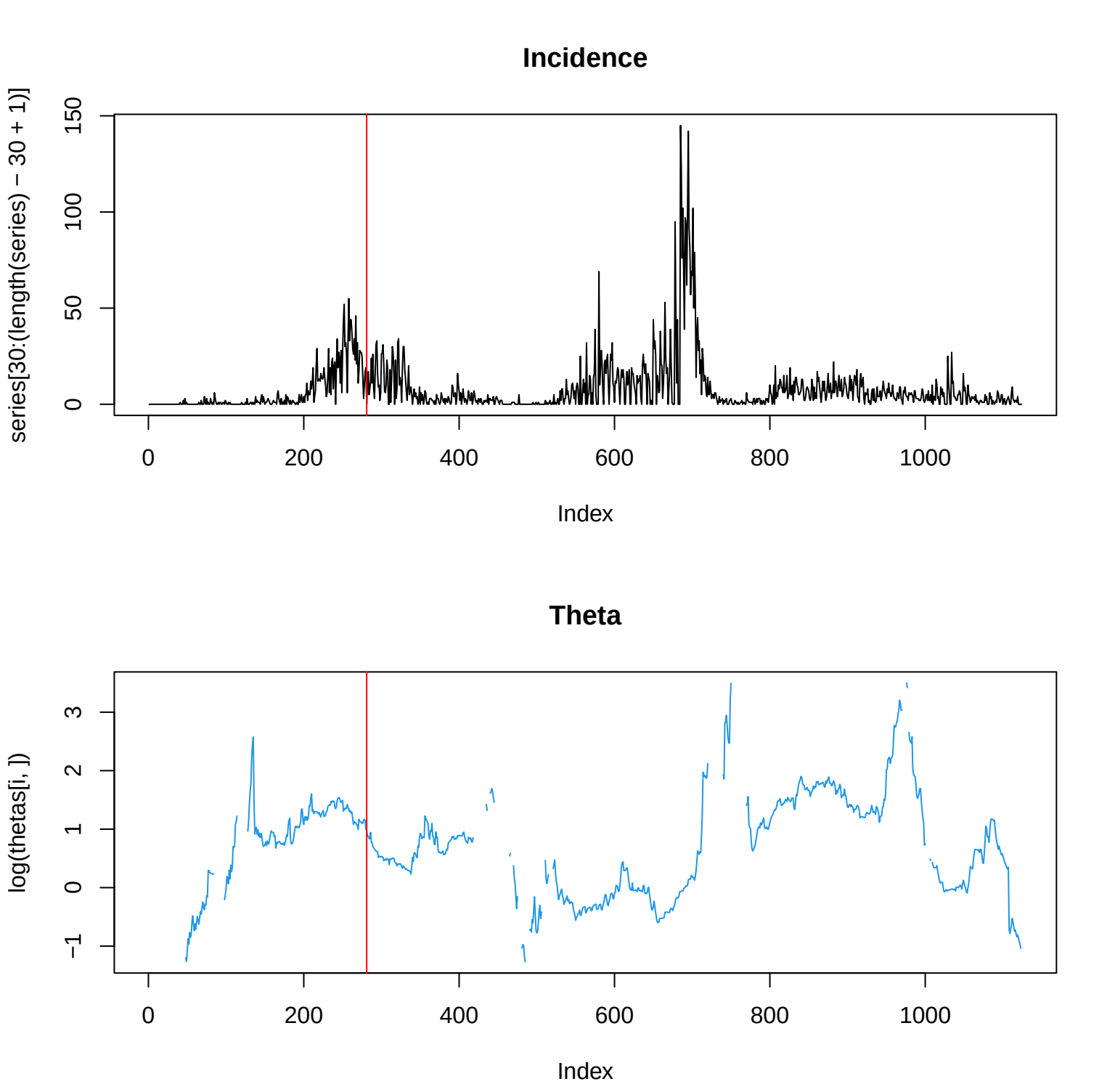

Theta
log(thetas[i,])
0
−1
−2
−3
0
200
400
600
800
1000
Index

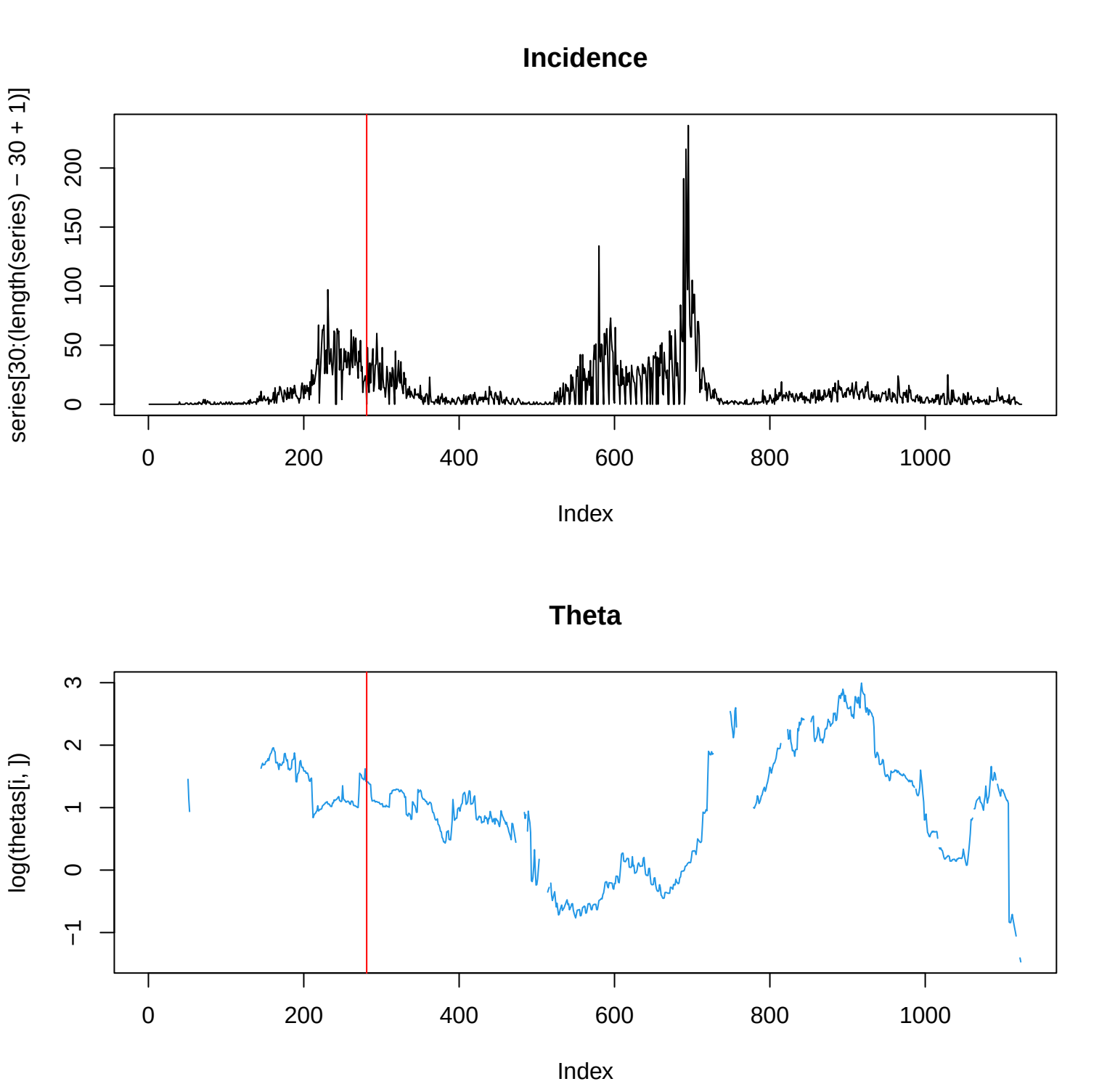

Incidence
series[30:(length(series) − 30 + 1)]
0
50
100
150
0
200
400
600
800
1000
Index

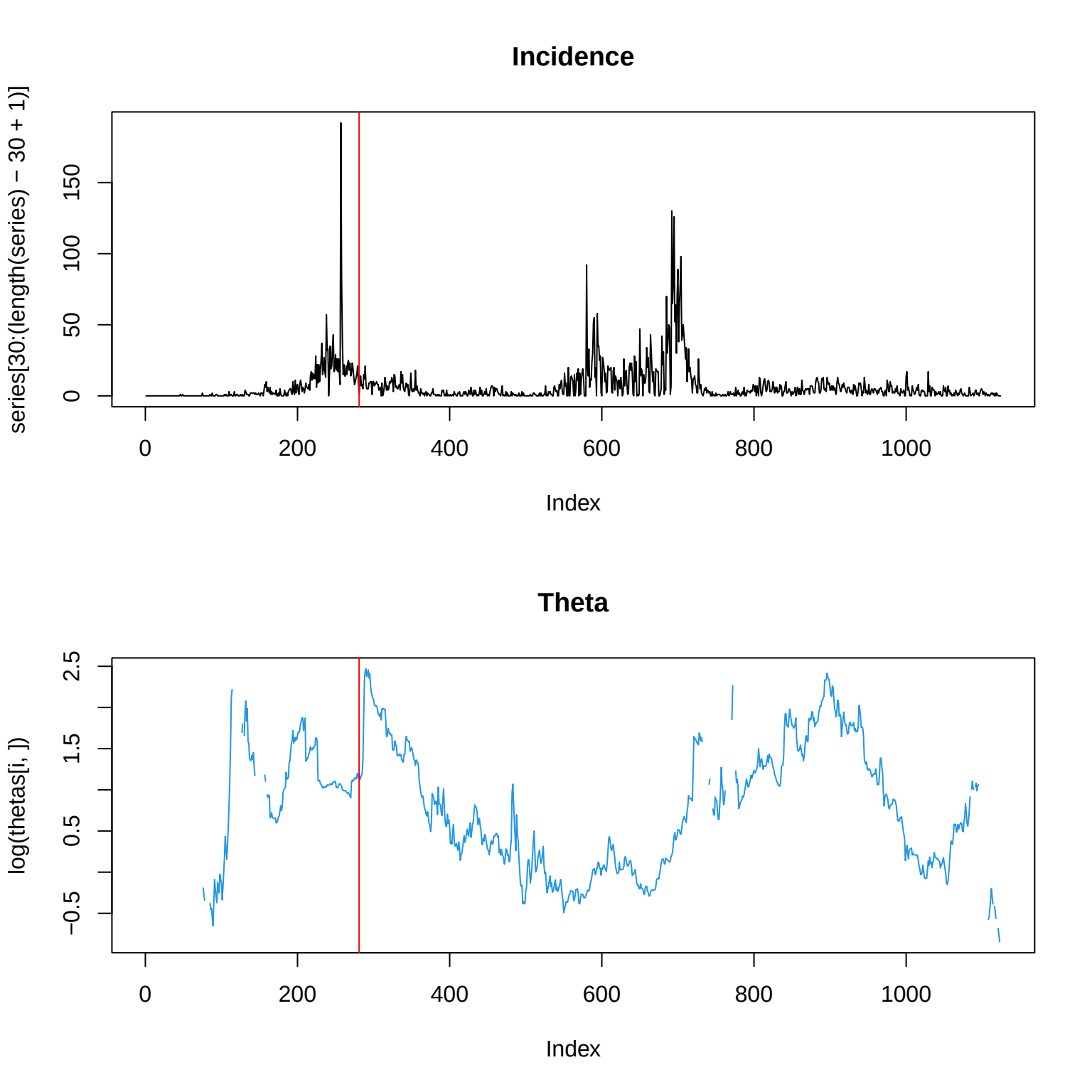

Theta
log(thetas[i,])
−3
−2
−1
0
1
2
0
200
400
600
800
1000
Index

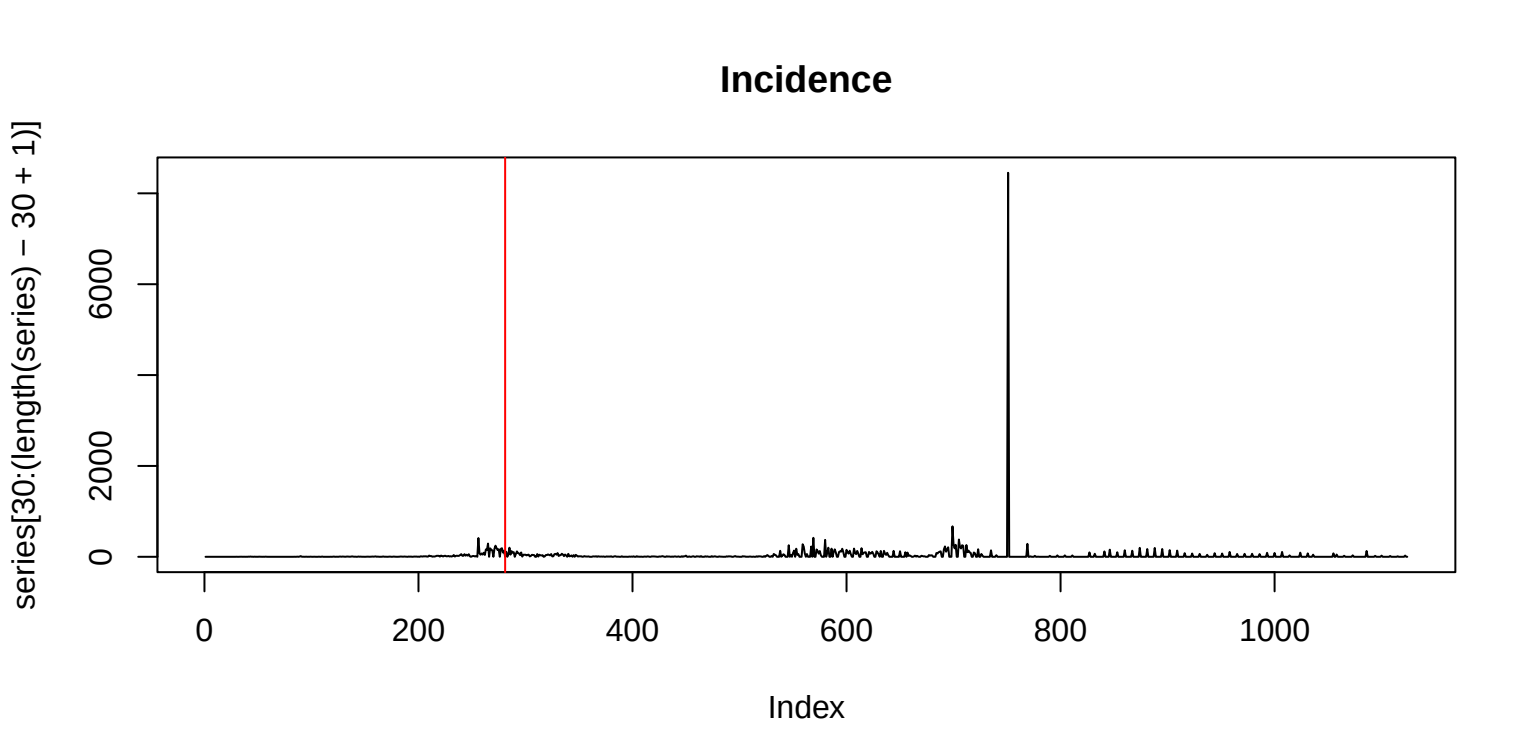

Incidence
series[30:(length(series) − 30 + 1)]
0
50
100
150
0
200
400
600
800
1000
Index

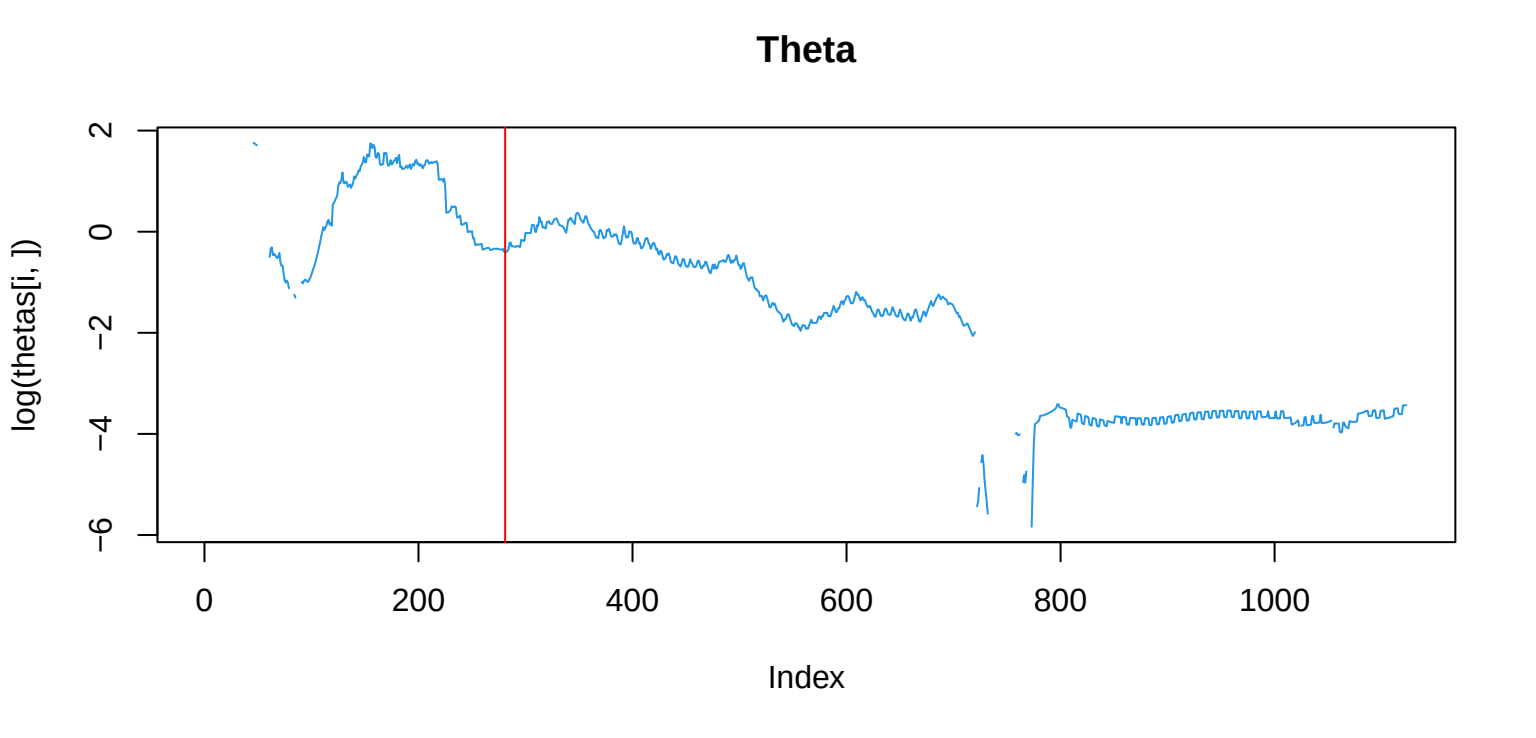

Theta
log(thetas[i,])
−3
−2
−1
0
1
2
0
200
400
600
800
1000
Index


Incidence
series[30:(length(series) − 30 + 1)]
0
50
100
150
0
200
400
600
800
1000
Index
Theta
log(thetas[i,])
−1
0
1
2
3
0
200
400
600
800
1000
Index


Incidence
series[30:(length(series) − 30 + 1)]
0
50
100
150
200
0
200
400
600
800
1000
Index
Theta
log(thetas[i,])
−1
0
1
2
3
0
200
400
600
800
1000
Index


Incidence
series[30:(length(series) − 30 + 1)]
0
50
100
150
0
200
400
600
800
1000
Index
Theta
log(thetas[i,])
−0.5
0.5
1.5
2.5
0
200
400
600
800
1000
Index


Incidence
series[30:(length(series) − 30 + 1)]
0
2000
6000
0
200
400
600
800
1000
Index


Theta
log(thetas[i,])
−6
−4
−2
0
2
0
200
400
600
800
1000
Index