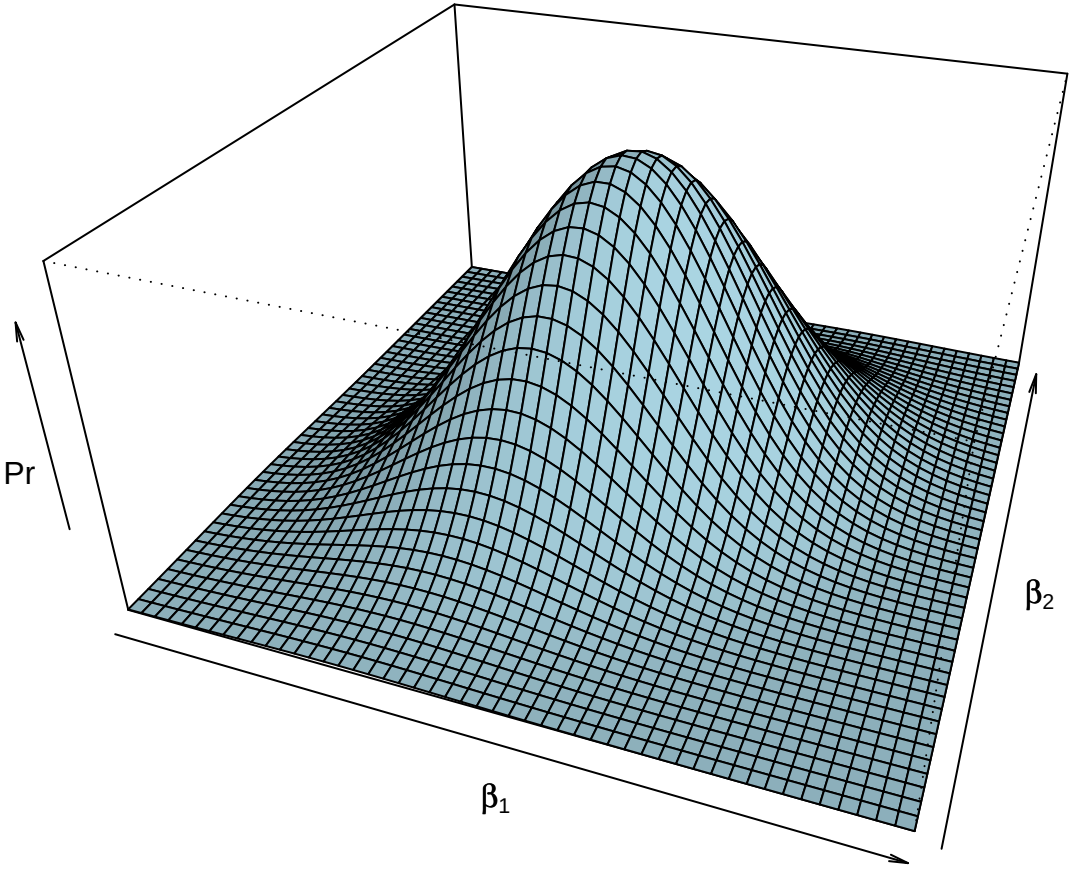
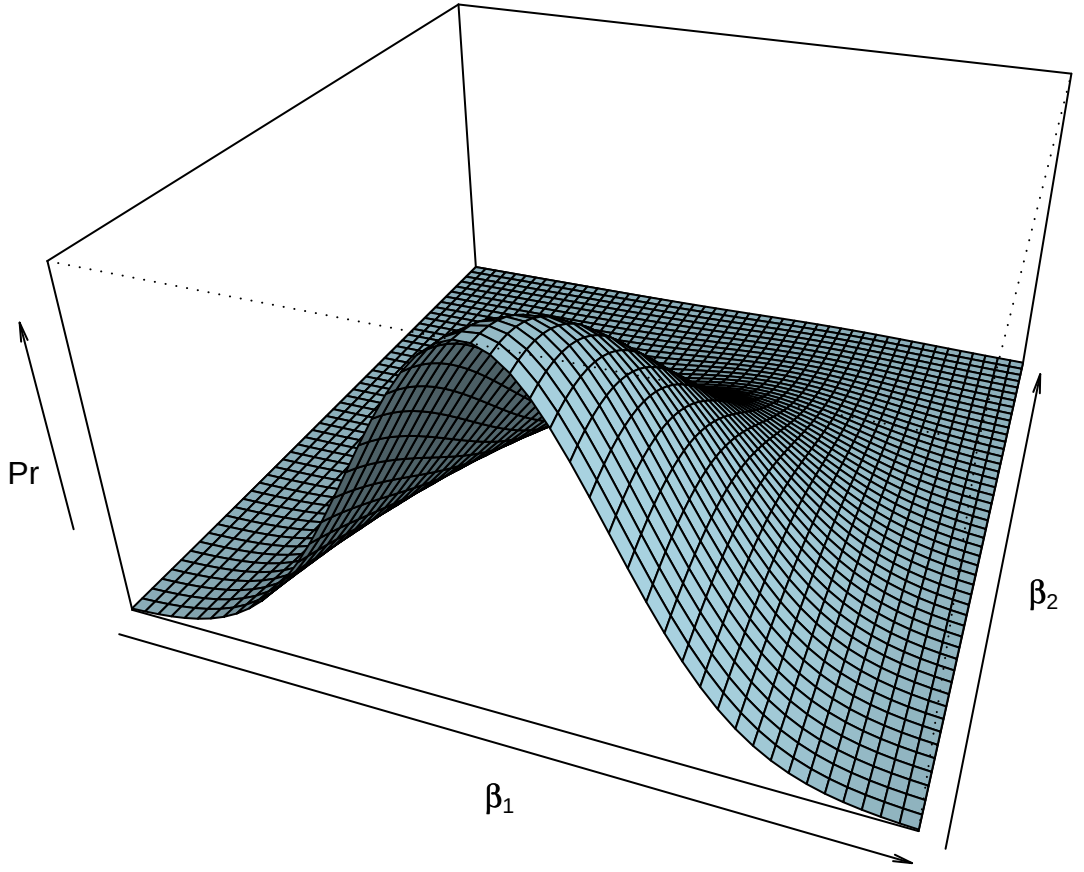
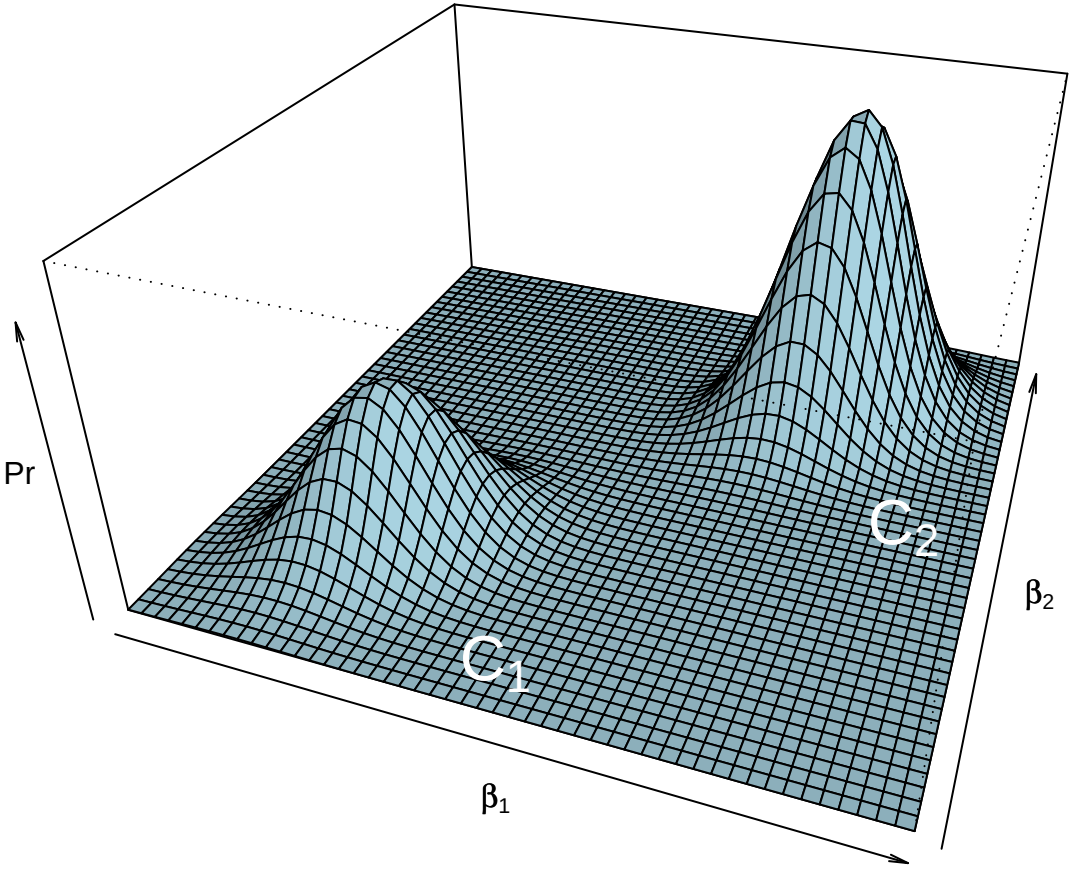
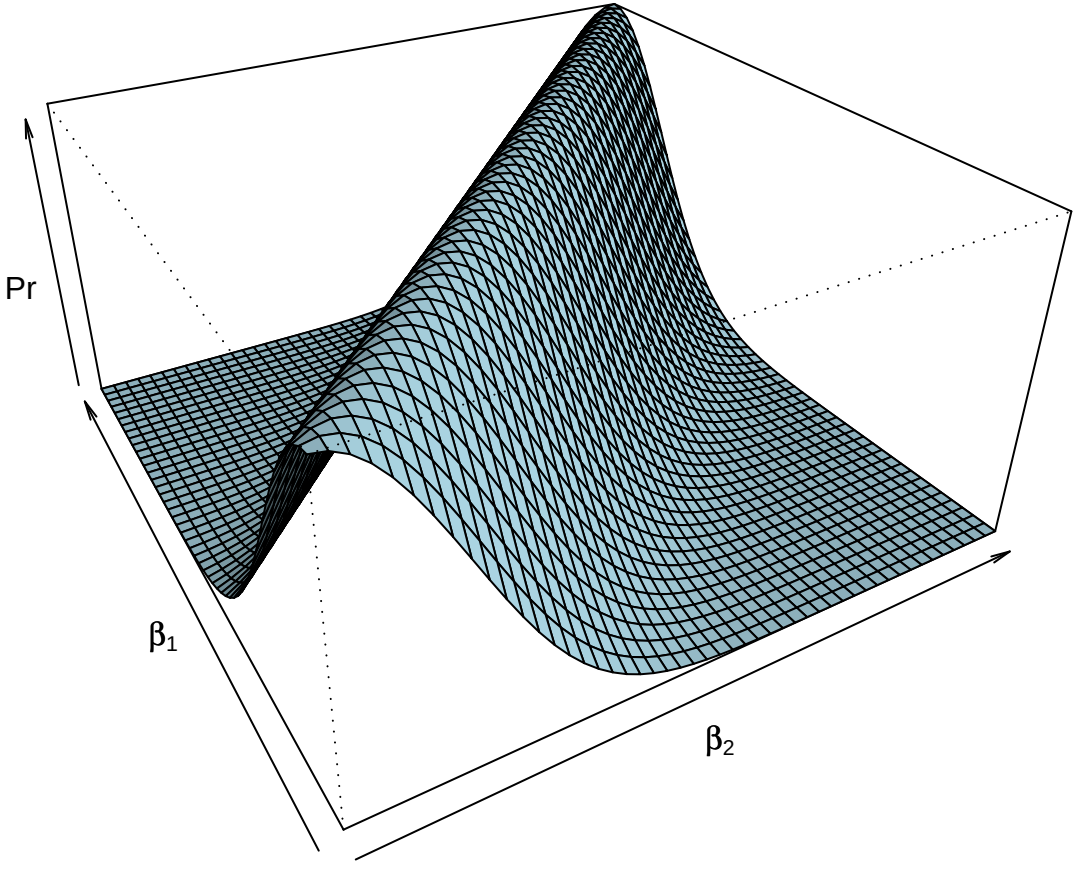
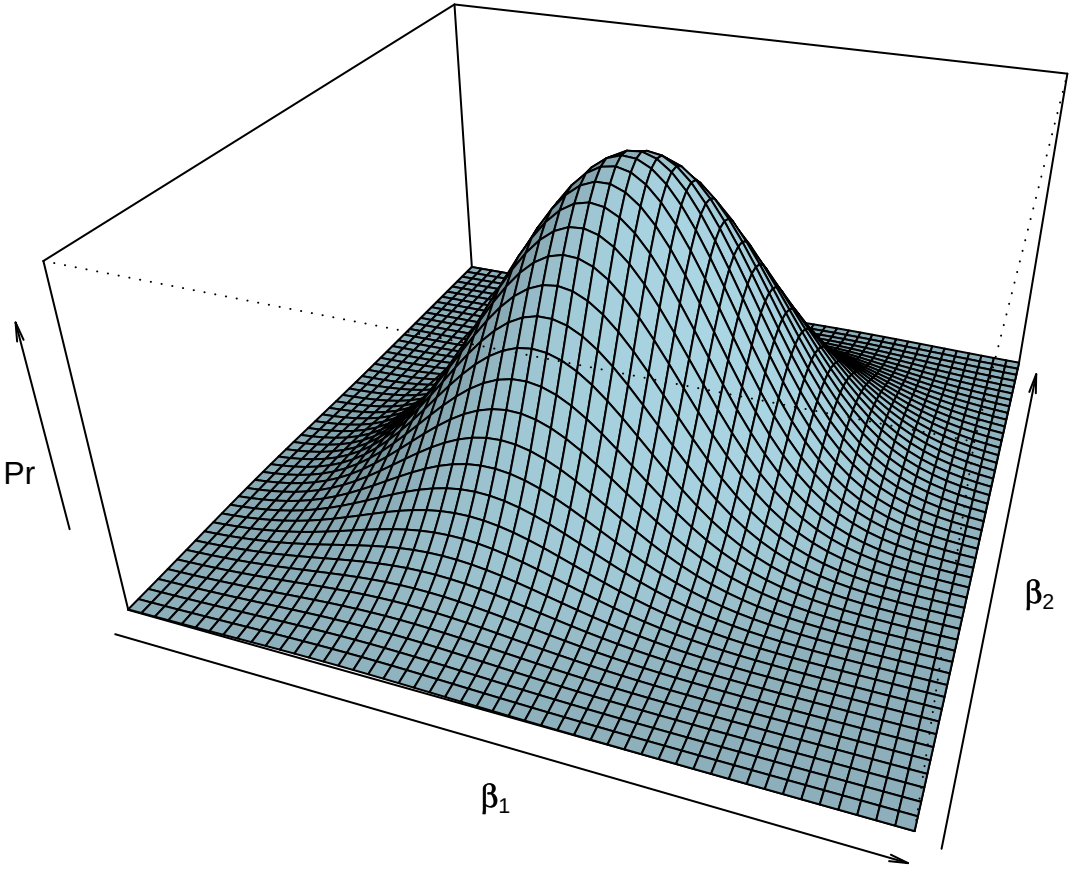
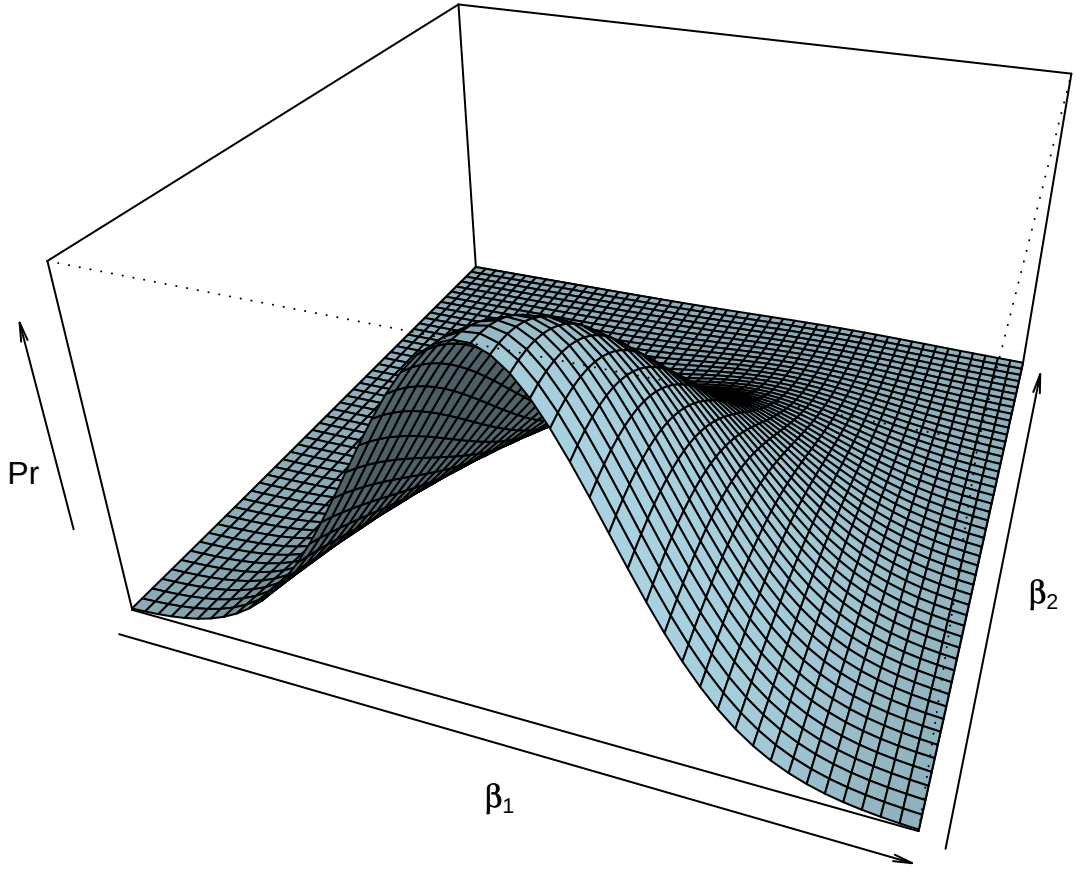

Pr
β1
β2


Pr
β1
β2


Pr
C_1
C_2
β_1
β_2


Pr
β_1
β_2


Pr
β1
β2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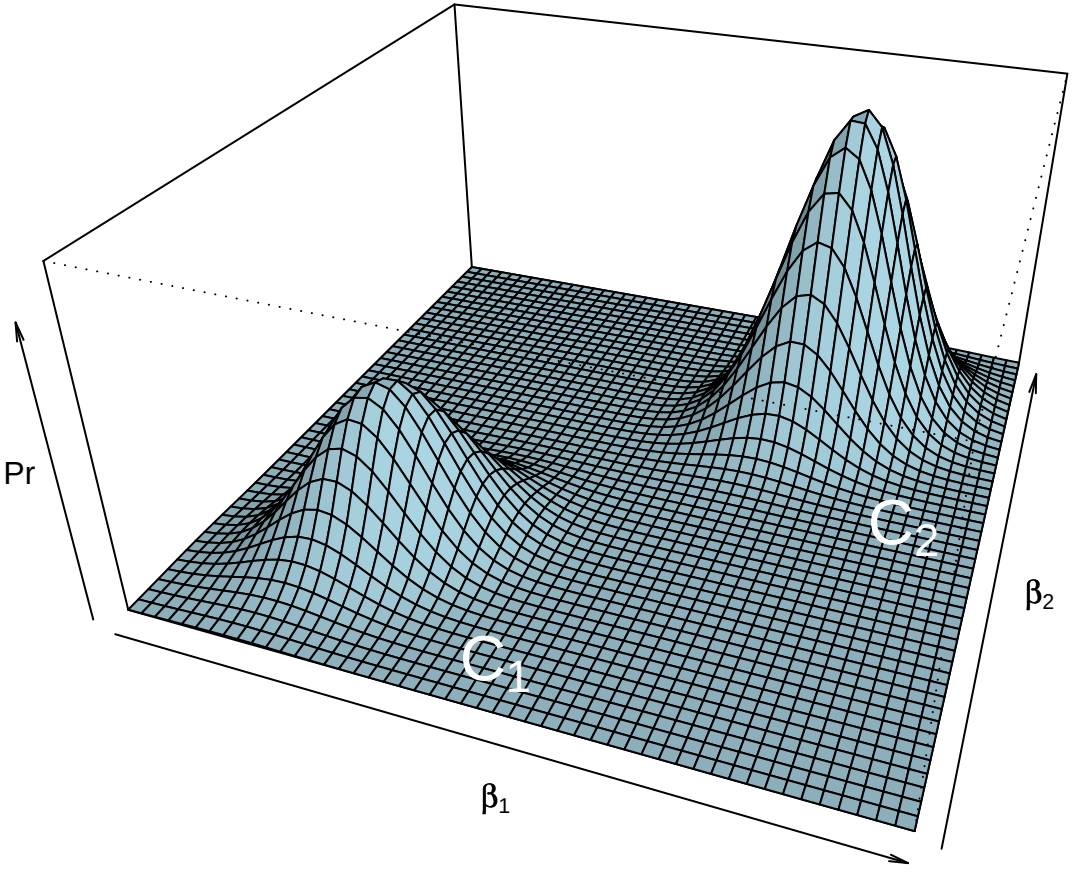
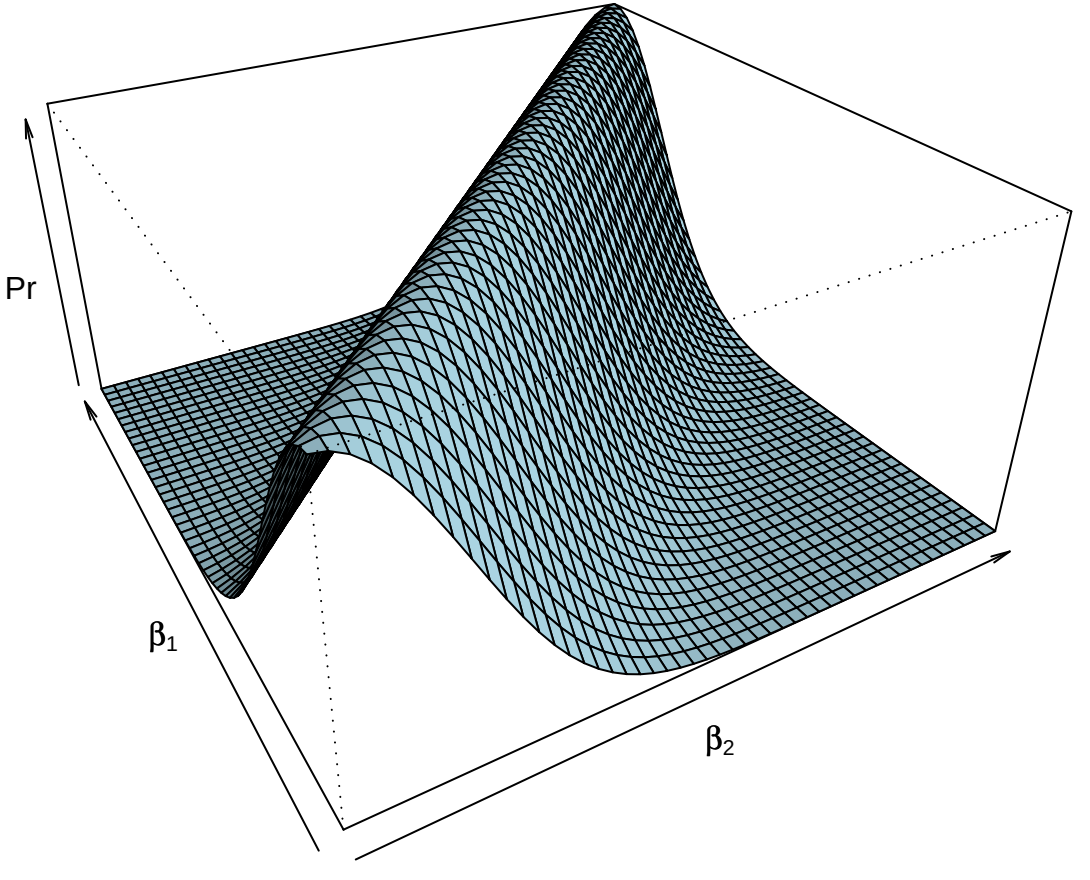
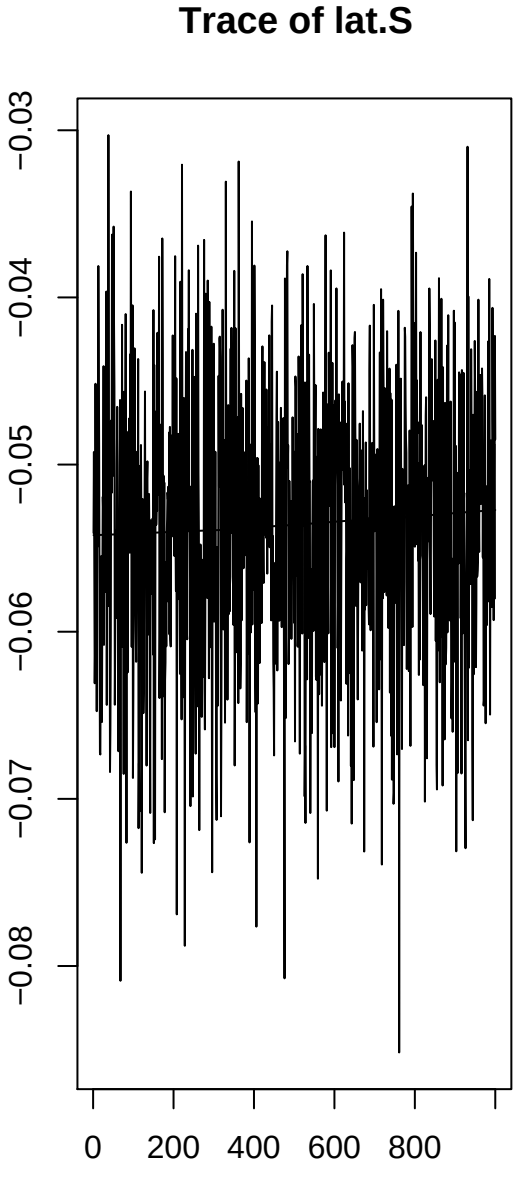
β1
β2


Pr
C_1
C_2
β_1
β_2


Pr
β_1
β_2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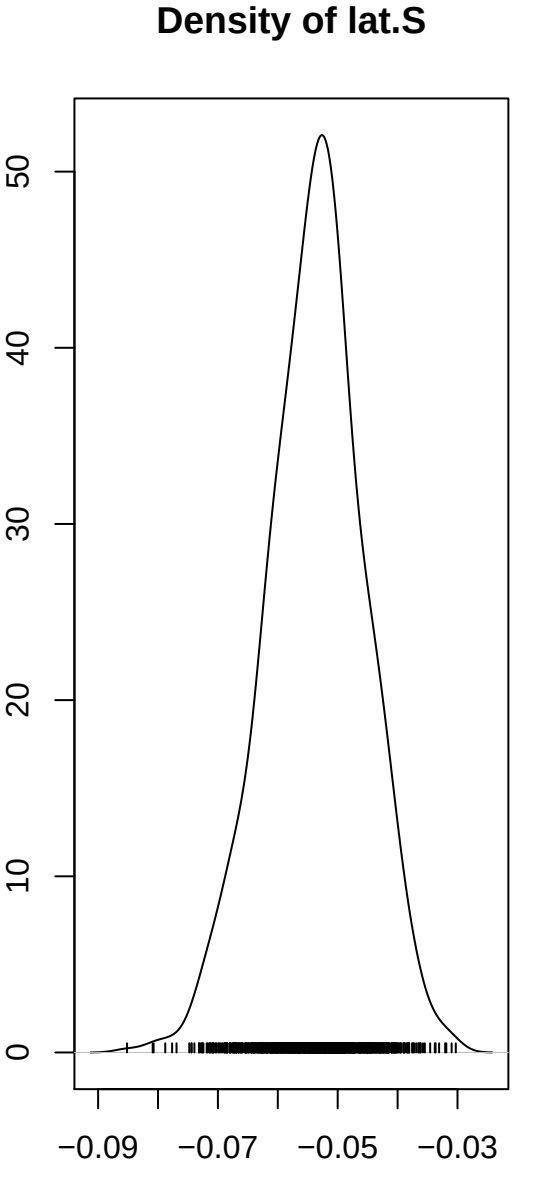
−0.06
−0.07
−0.08
0
200
400
600
800
Iterations


Density of lat.S
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40
50
−0.09
−0.07
−0.05
−0.03
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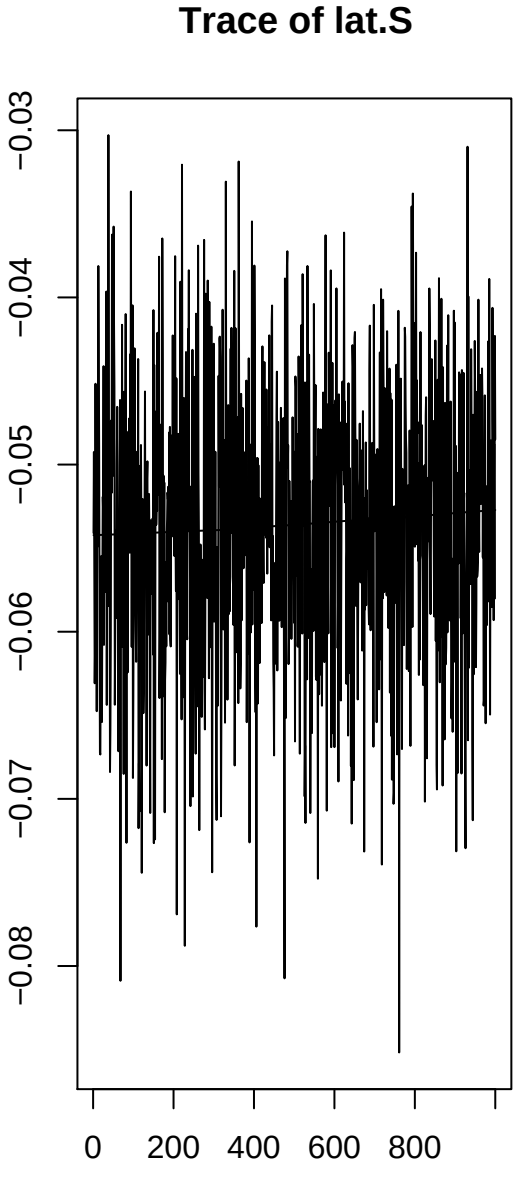
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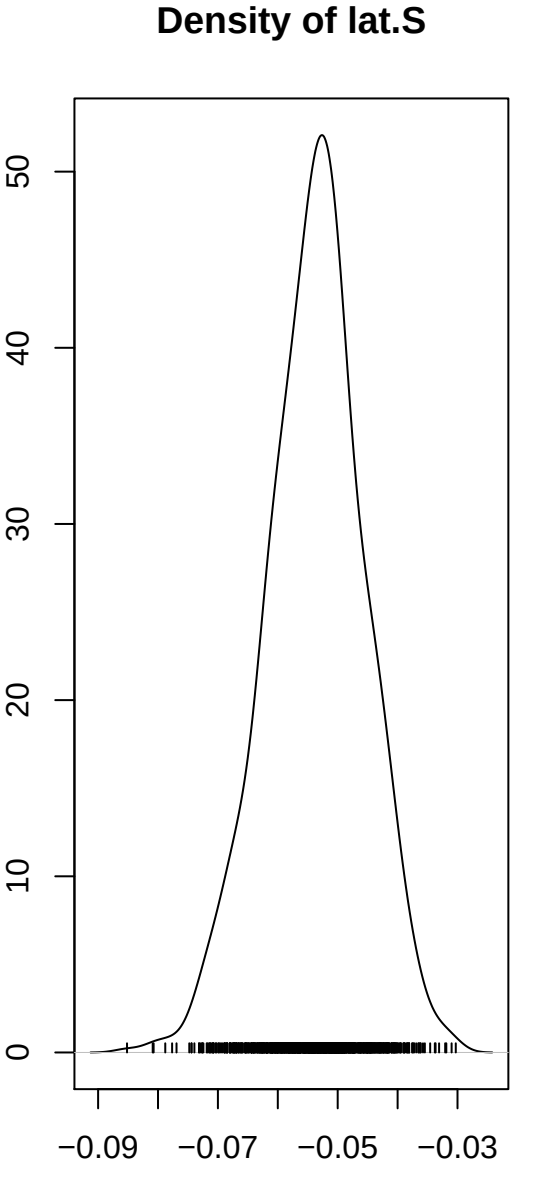
200
400
600
800
Iterations


Density of lat.S
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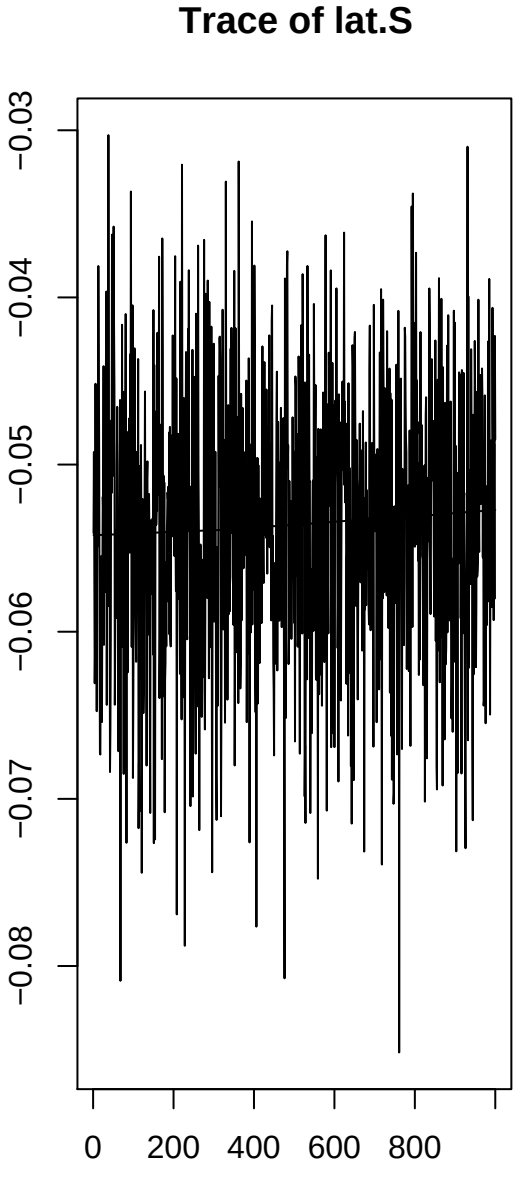
N = 1000 Bandwidth = 0.002033


Trace of lat.S
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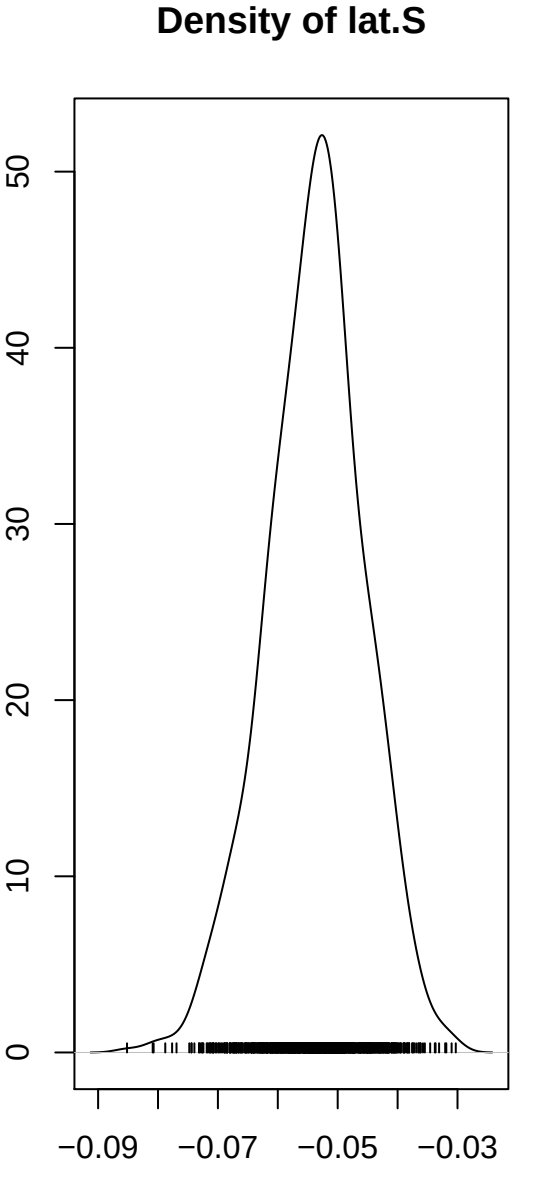
Iterations


Density of lat.S
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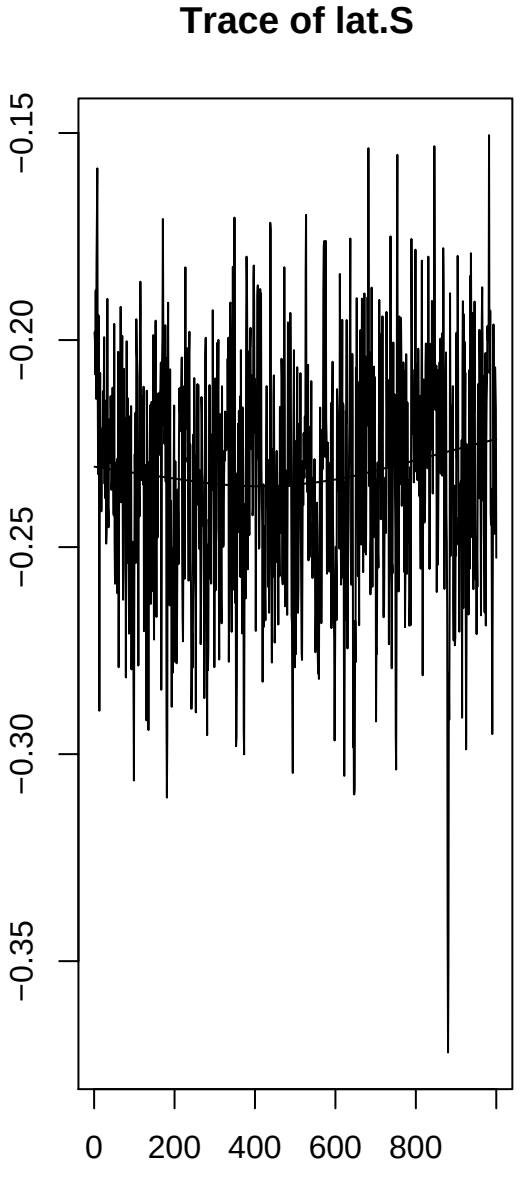
N = 1000 Bandwidth = 0.002033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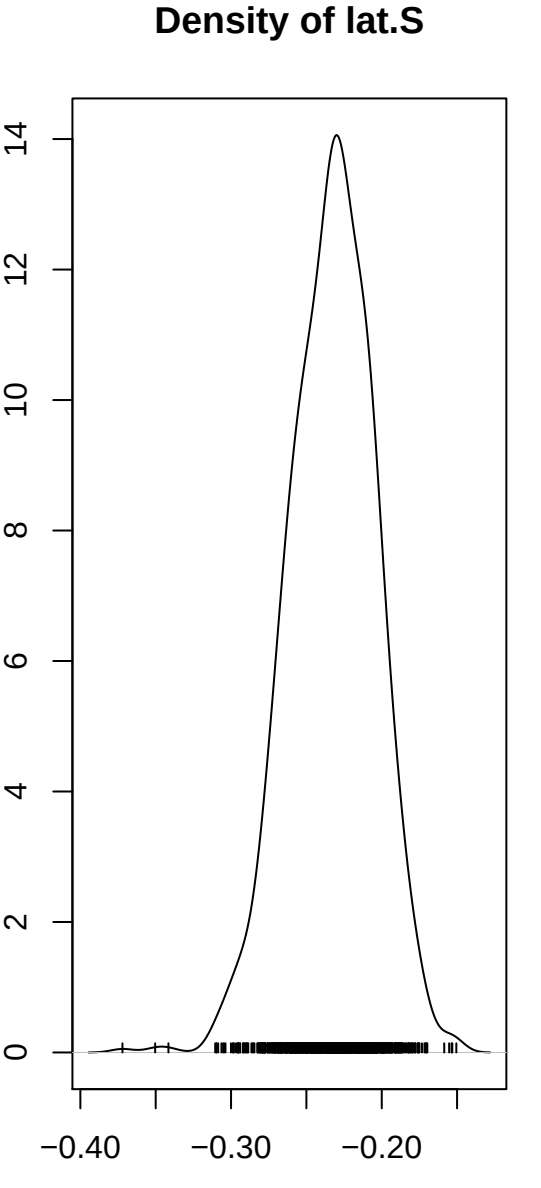
Iterations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10
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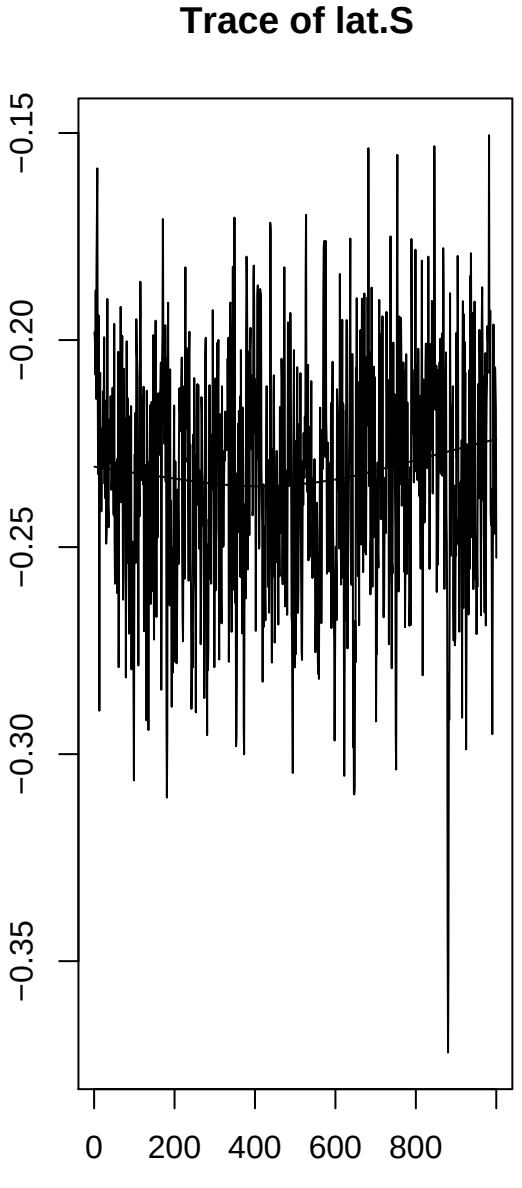
Trace of lat.S
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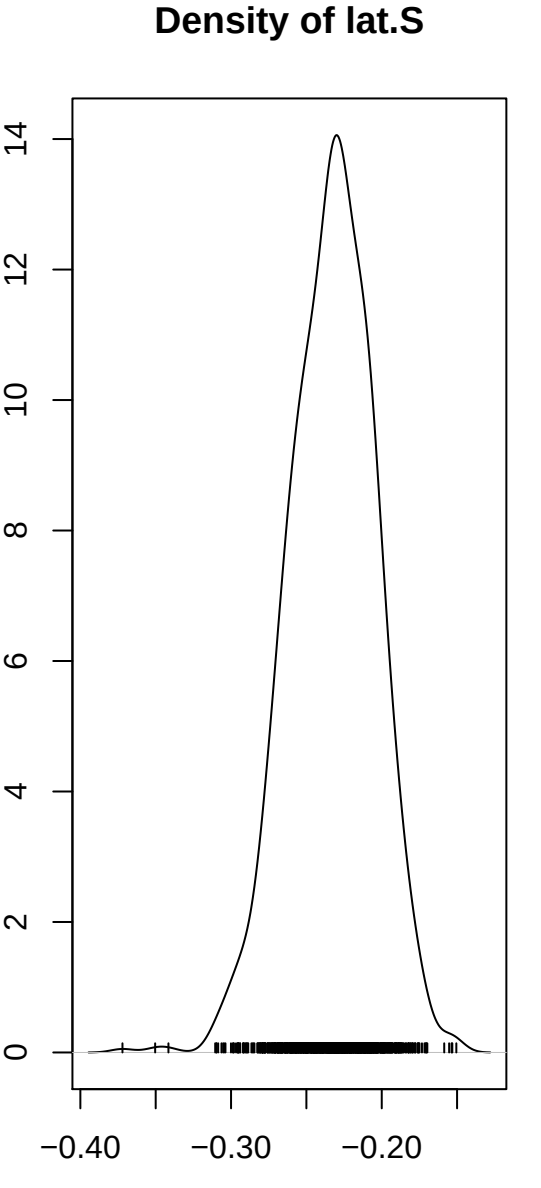
400
600
800
Iterations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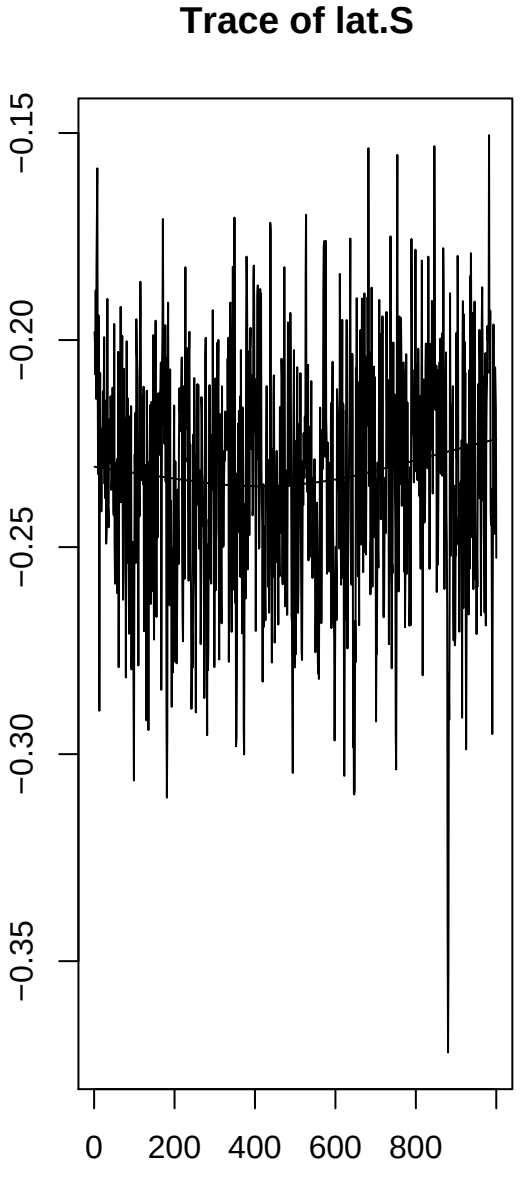
N = 1000 Bandwidth = 0.007513


Trace of lat.S
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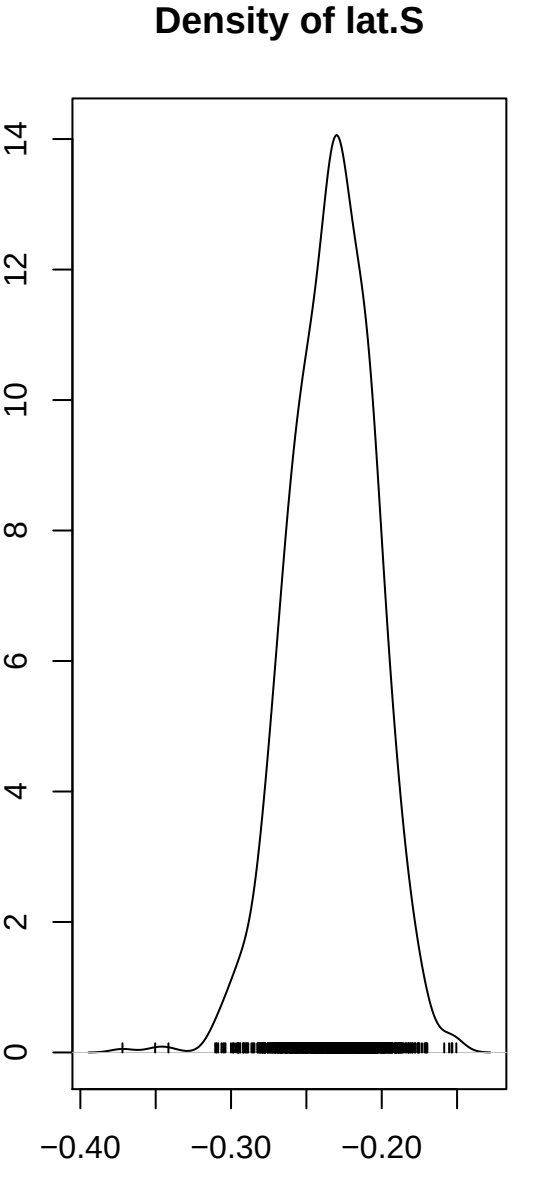
400
600
800
Iterations


Density of lat.S
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6
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−0.30
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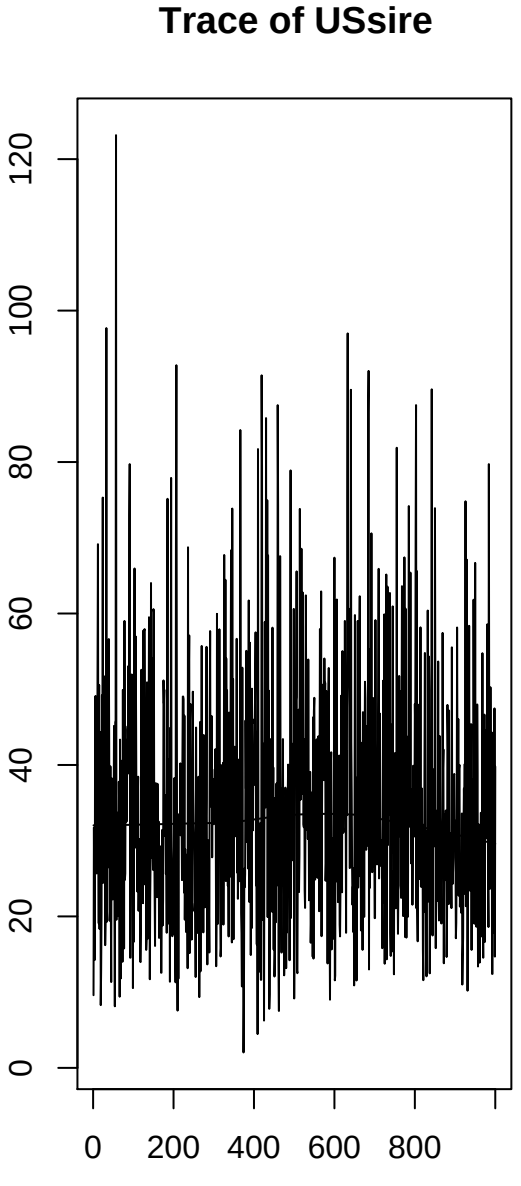
N = 1000 Bandwidth = 0.007513


Trace of USsire
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100
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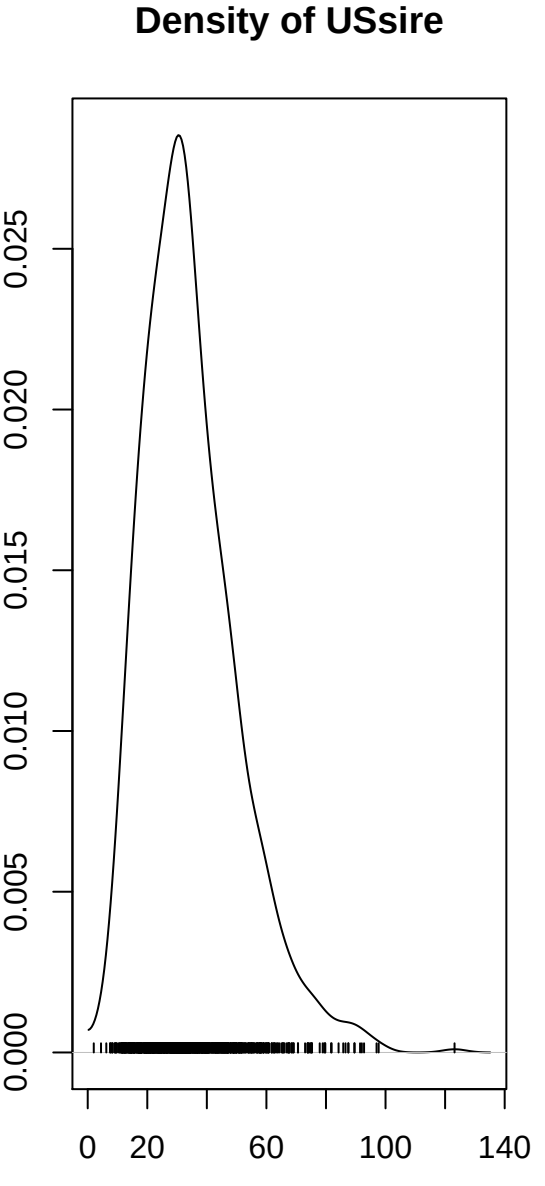
0
200
400
600
800
Iterations


Density of USsire
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0.010
0.015
0.020
0.025
0
20
60
100
140
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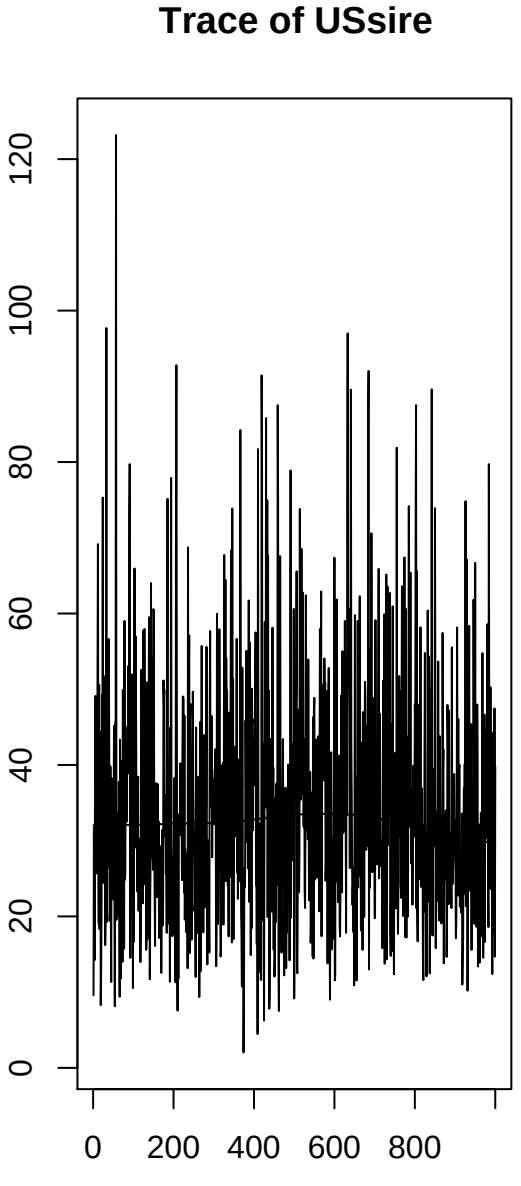
Trace of USsire
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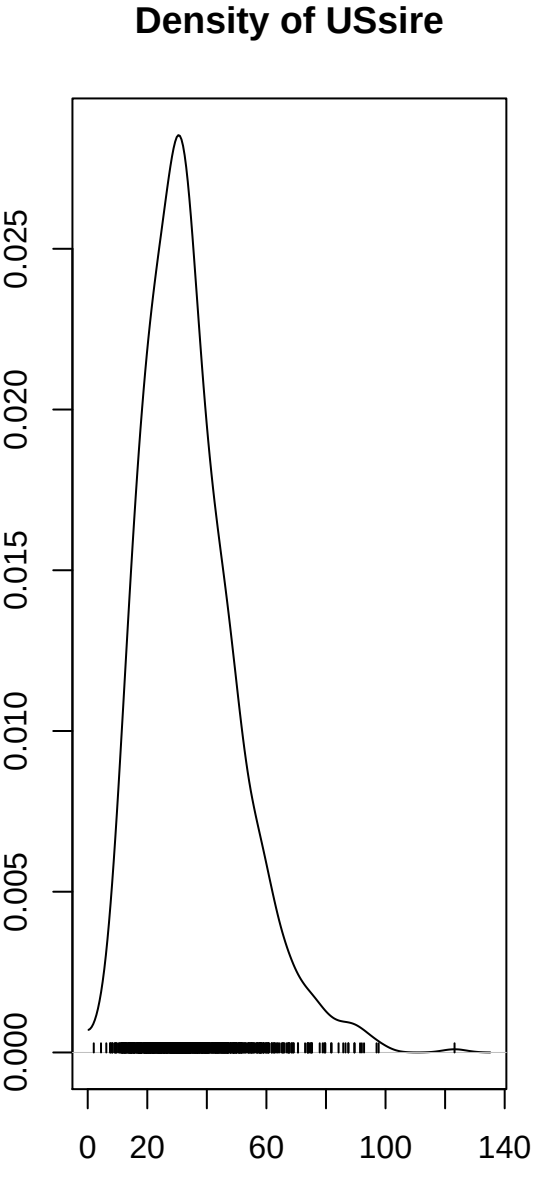
120
0
200
400
600
800
Iterations


Density of USsire
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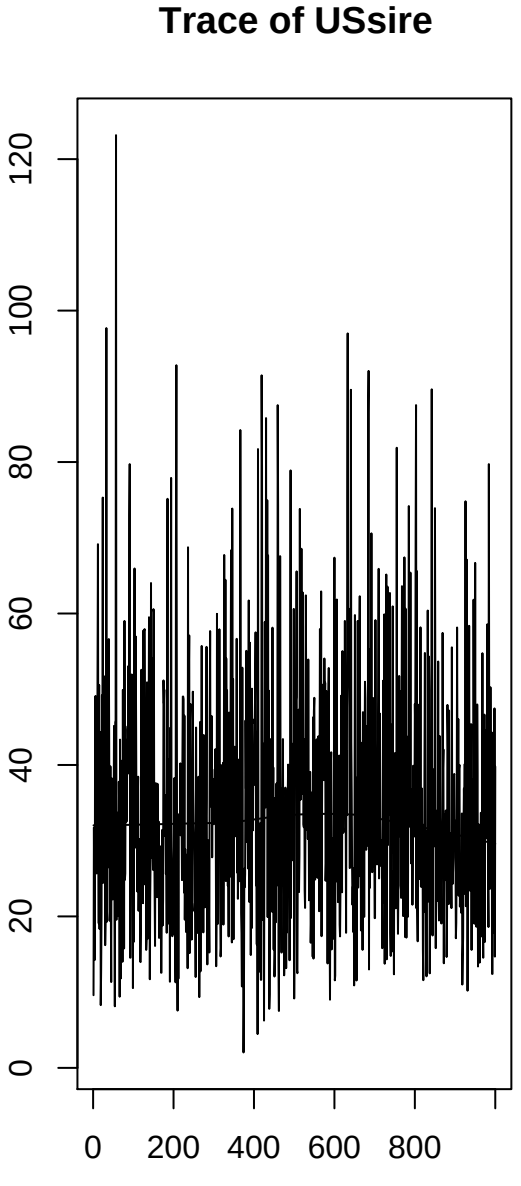
0.015
0.020
0.025
0
20
60
100
140
N = 1000 Bandwidth = 4.001


Trace of USsire
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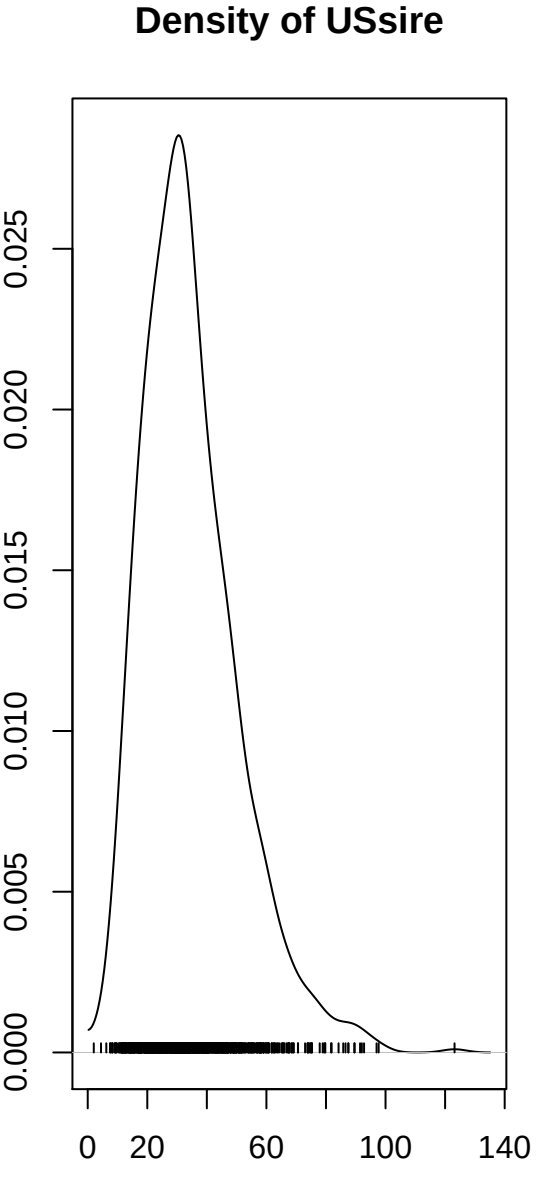
120
0
200
400
600
800
Iterations


Density of USsire
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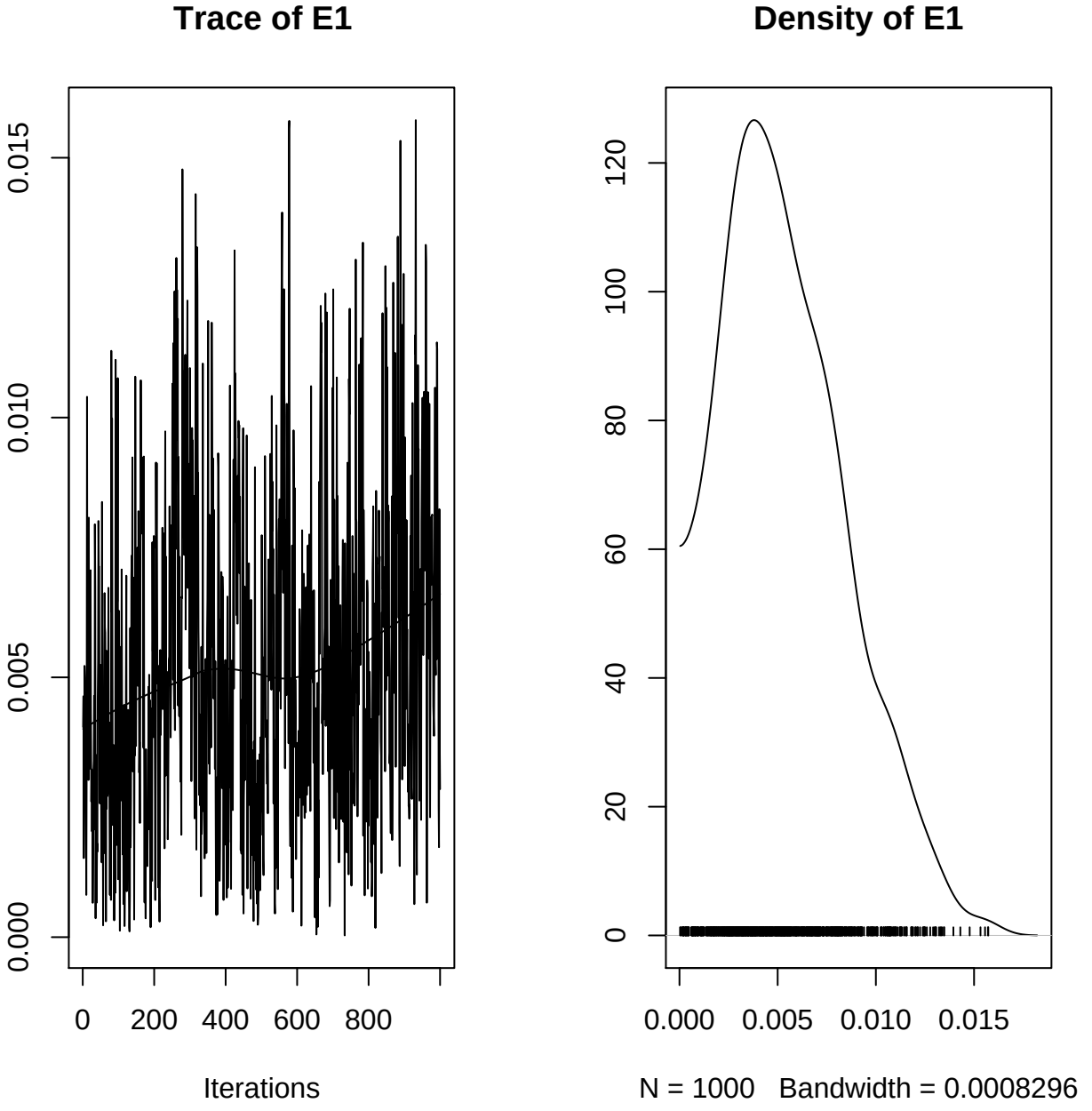
0.005
0.010
0.015
0.020
0.025
0
20
60
100
140
N = 1000 Bandwidth = 4.001


Trace of E1
0.000
0.005
0.010
0.015
0
200
400
600
800
Iterations
Density of E1
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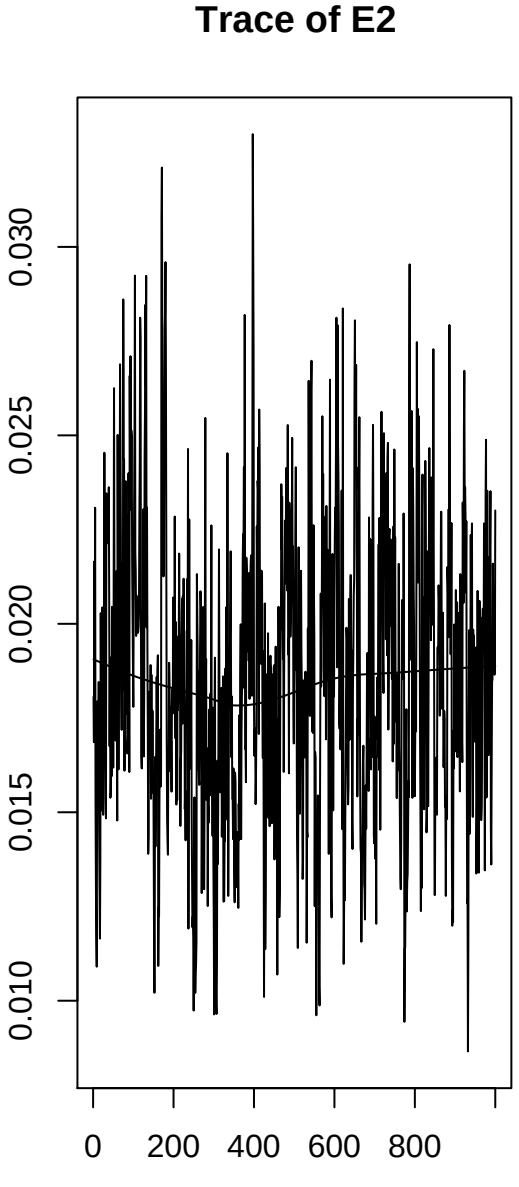
20
40
60
80
100
120
0.000
0.005
0.010
0.015
N = 1000 Bandwidth = 0.0008296


Trace of E2
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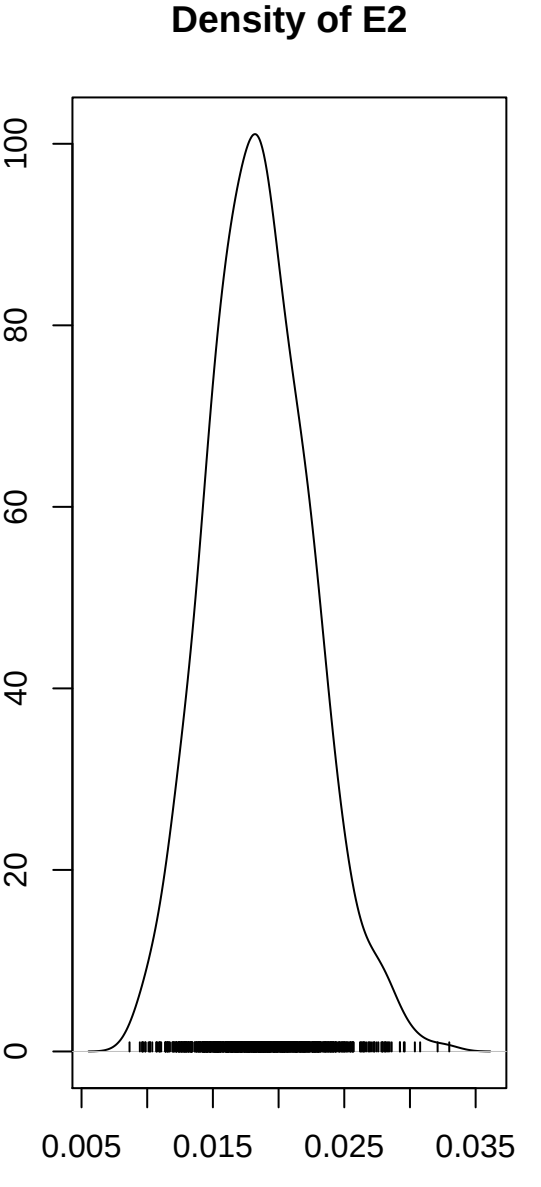
0.015
0.020
0.025
0.030
0
200
400
600
800
Iterations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100
0.005
0.015
0.025
0.035
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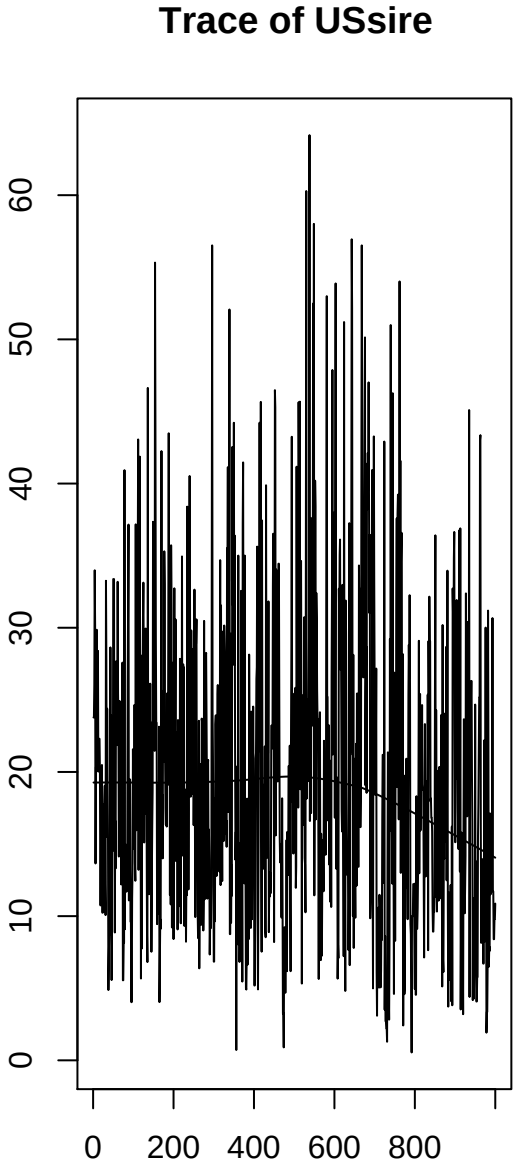
Trace of USsire
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30
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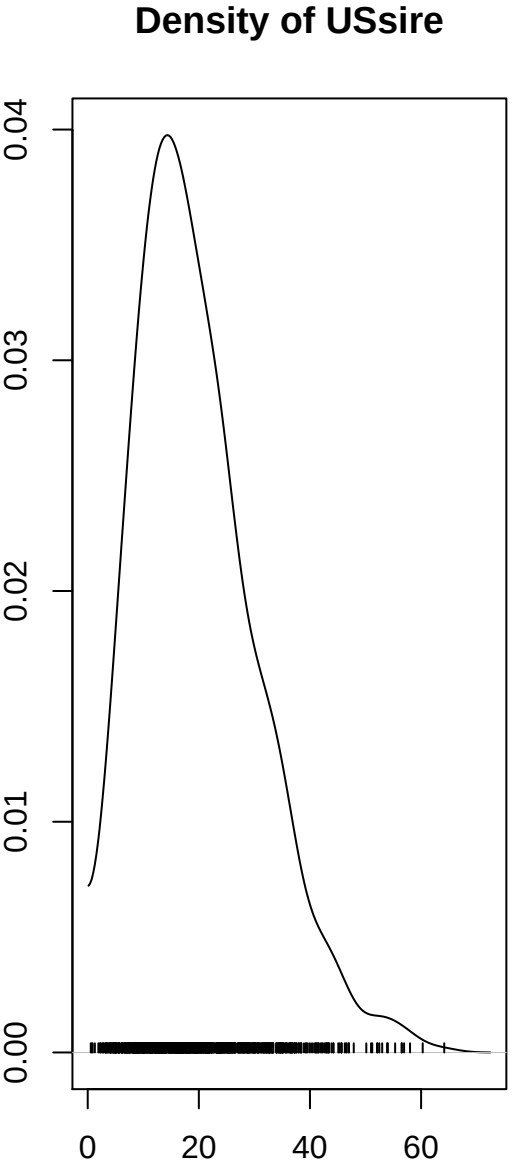
50
60
0
200
400
600
800
Iterations


Density of USsire
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0.03
0.04
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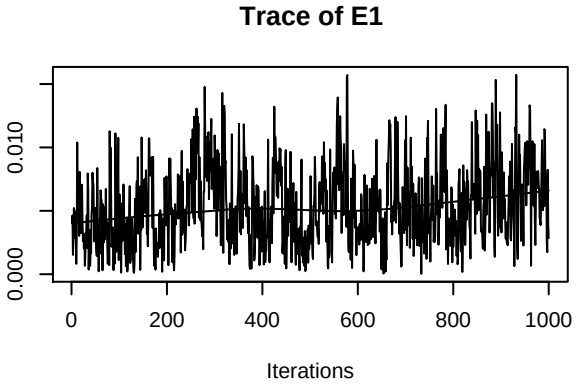
Trace of E1
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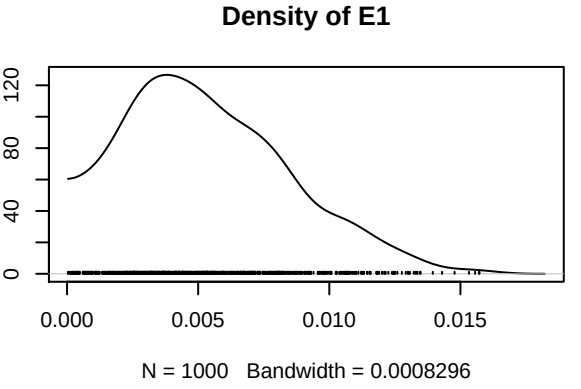
0.010
0
200
400
600
800
1000
Iterations


Density of E1
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80
120
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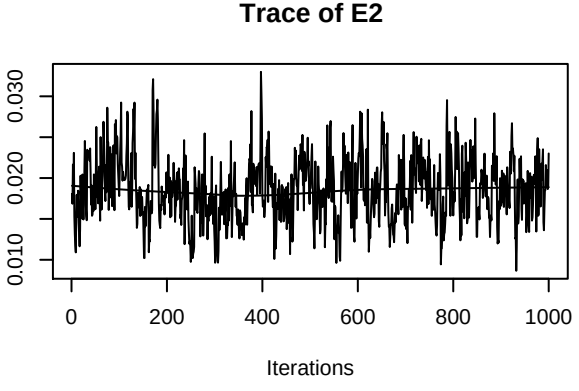
0.005
0.010
0.015
N = 1000 Bandwidth = 0.0008296


Trace of E2
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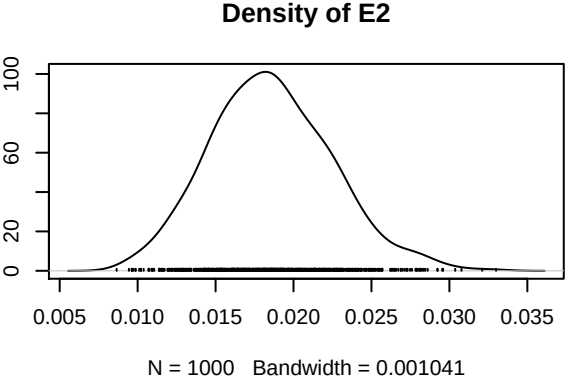
0.020
0.030
0
200
400
600
800
1000
Iterations


Density of E2
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0.015
0.020
0.025
0.030
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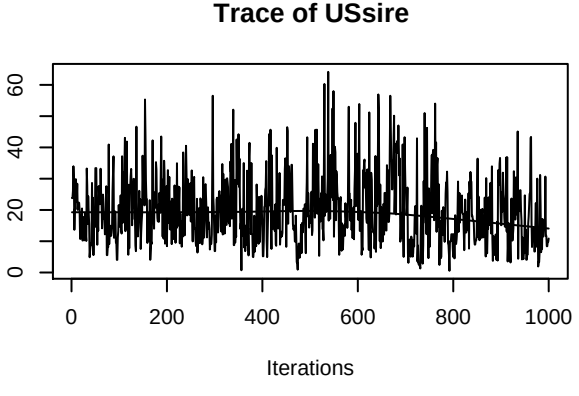
N = 1000 Bandwidth = 0.001041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60
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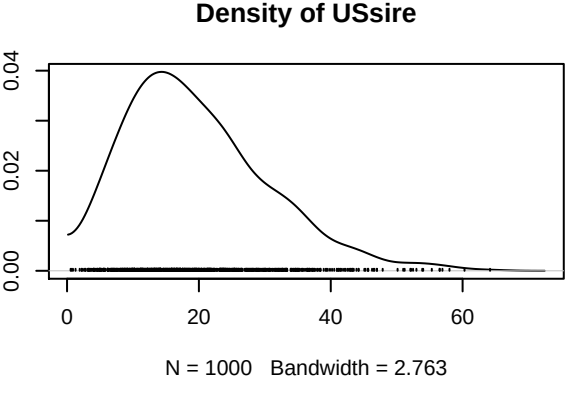
200
400
600
800
1000
Iterations


Density of USsire
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0
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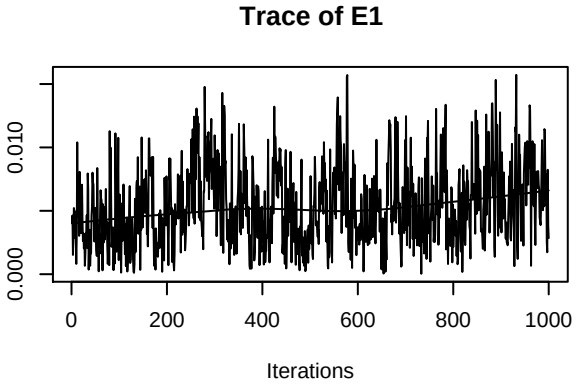
60
N = 1000 Bandwidth = 2.763


Trace of E1
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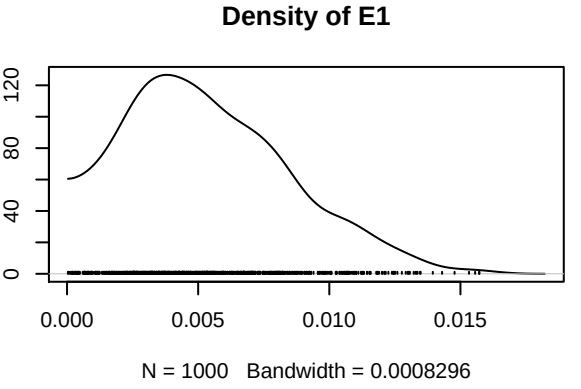
0.010
0
200
400
600
800
1000
Iterations


Density of E1
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80
120
0.000
0.005
0.010
0.015
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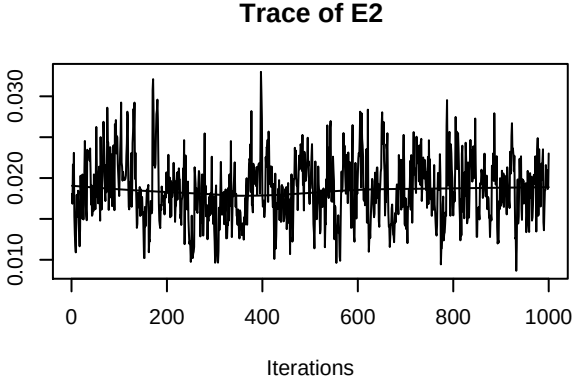
Trace of E2
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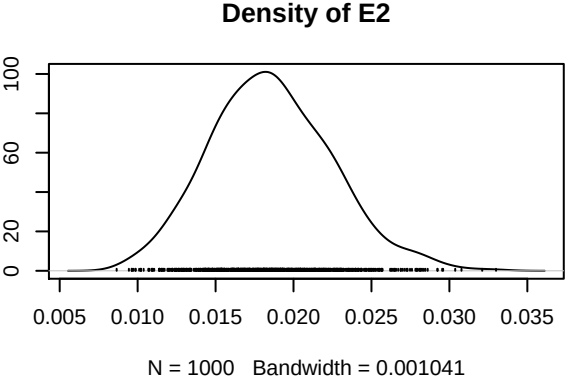
0.020
0.030
0
200
400
600
800
1000
Iterations


Density of E2
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0.030
0.035
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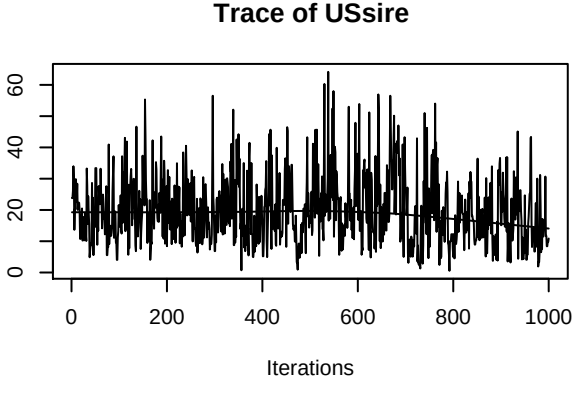
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600
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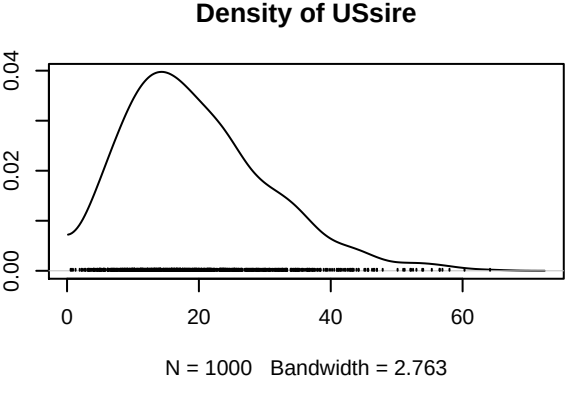
1000
Iterations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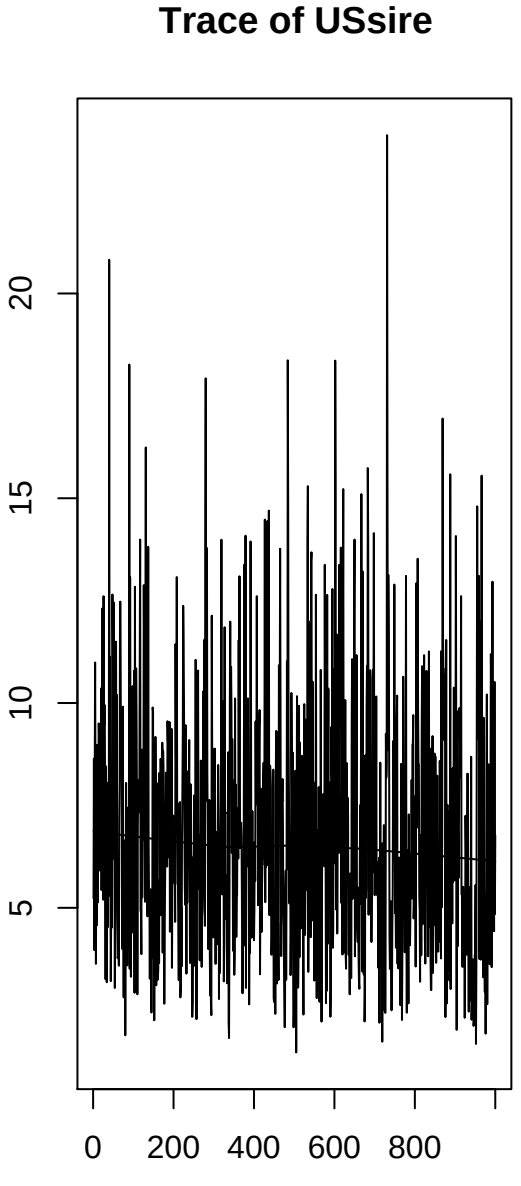
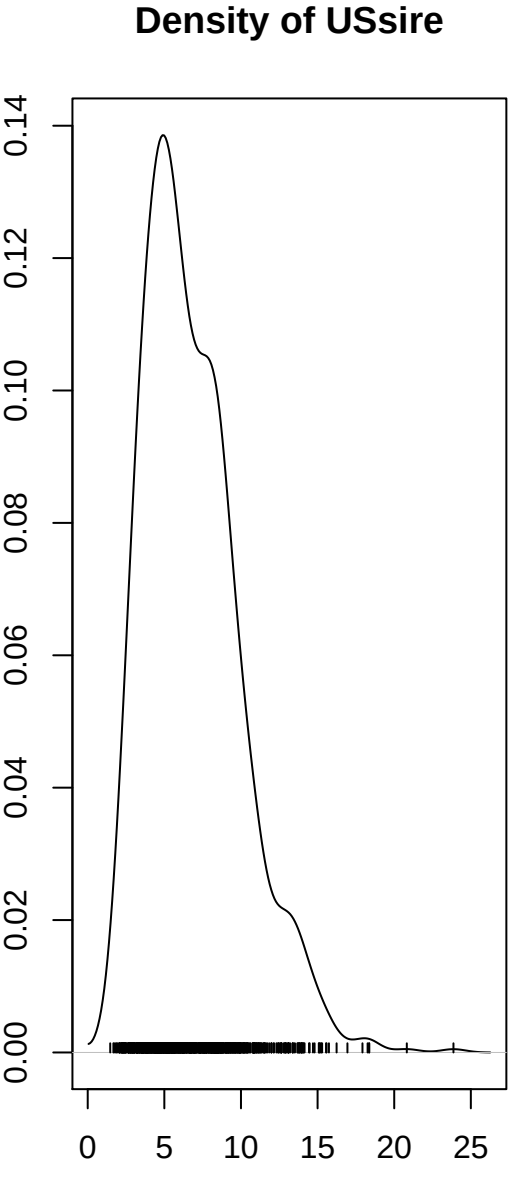
0.04
0
20
40
60
N = 1000 Bandwidth = 2.763


Trace of USsire
5
10
15
20
0
200
400
600
800
Iterations


Density of USsire
0.00
0.02
0.04
0.06
0.08
0.10
0.12
0.14
0
5
10
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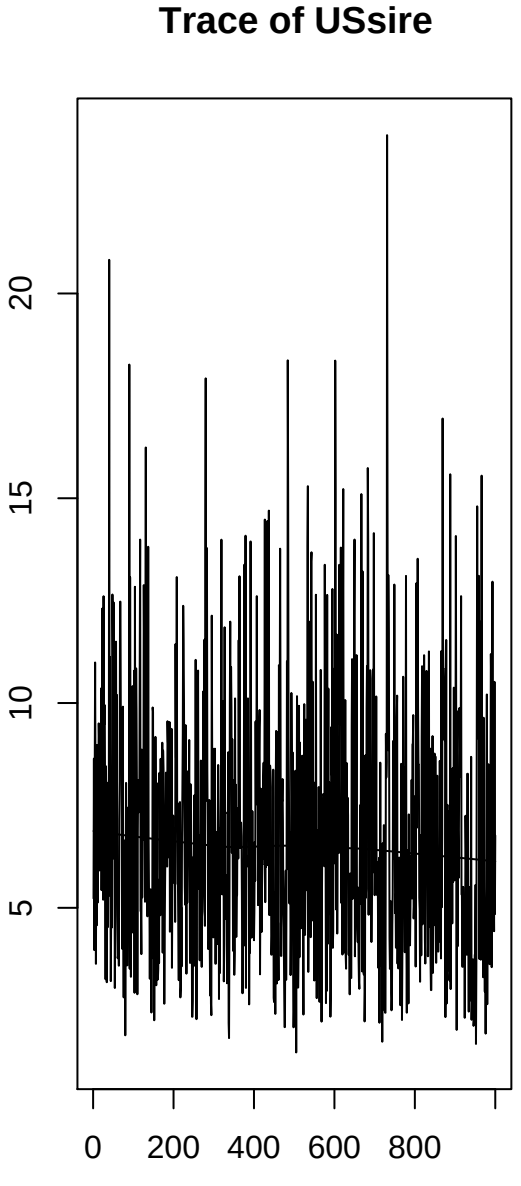
20
25
N = 1000 Bandwidth = 0.801


Trace of USsire
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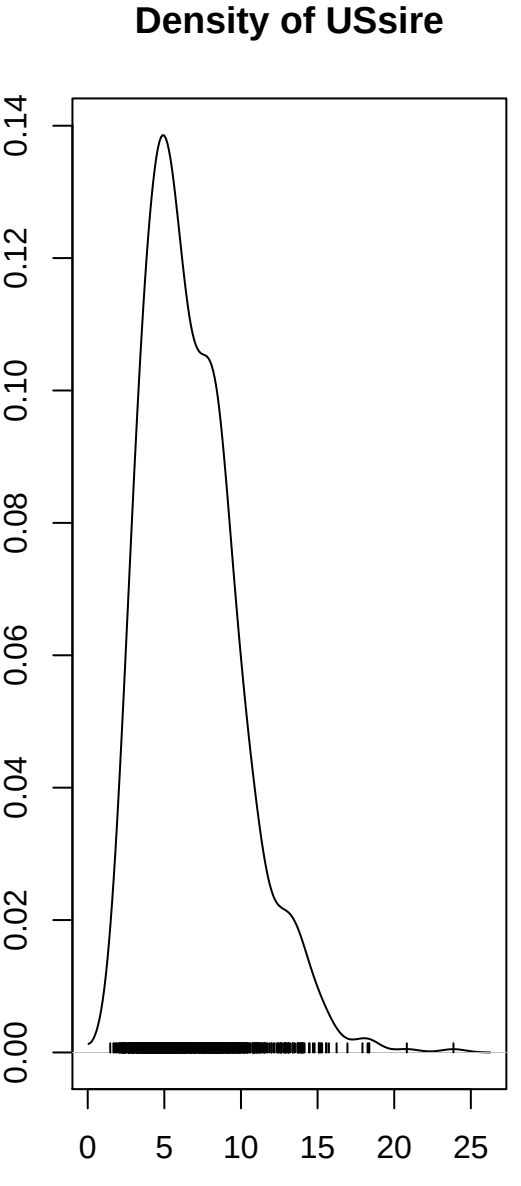
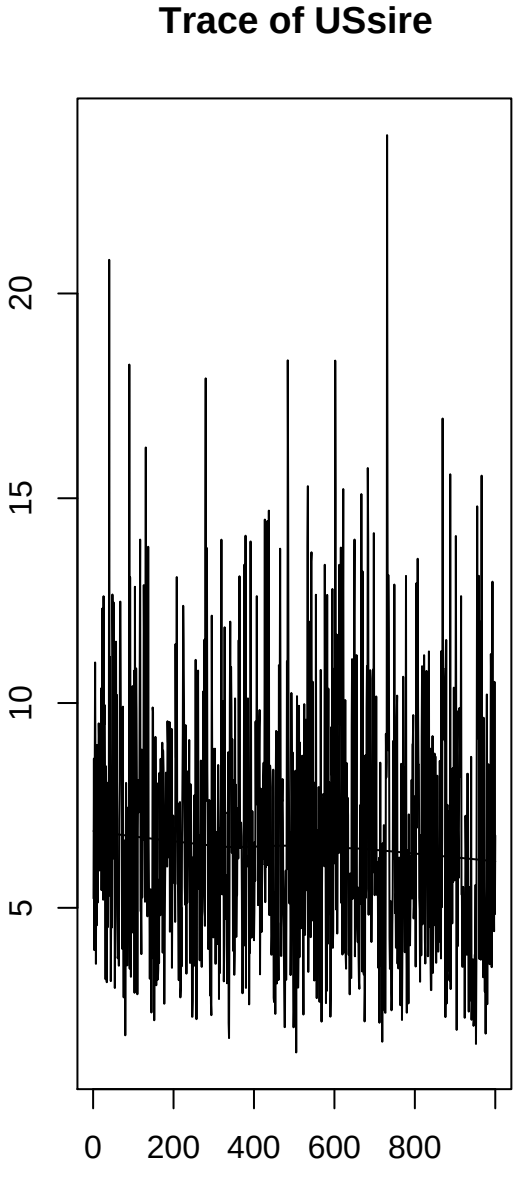
15
20
0
200
400
600
800
Iterations


Density of USsire
0.00
0.02
0.04
0.06
0.08
0.10
0.12
0.14
0
5
10
15
20
25
N = 1000 Bandwidth = 0.801


Trace of USsire
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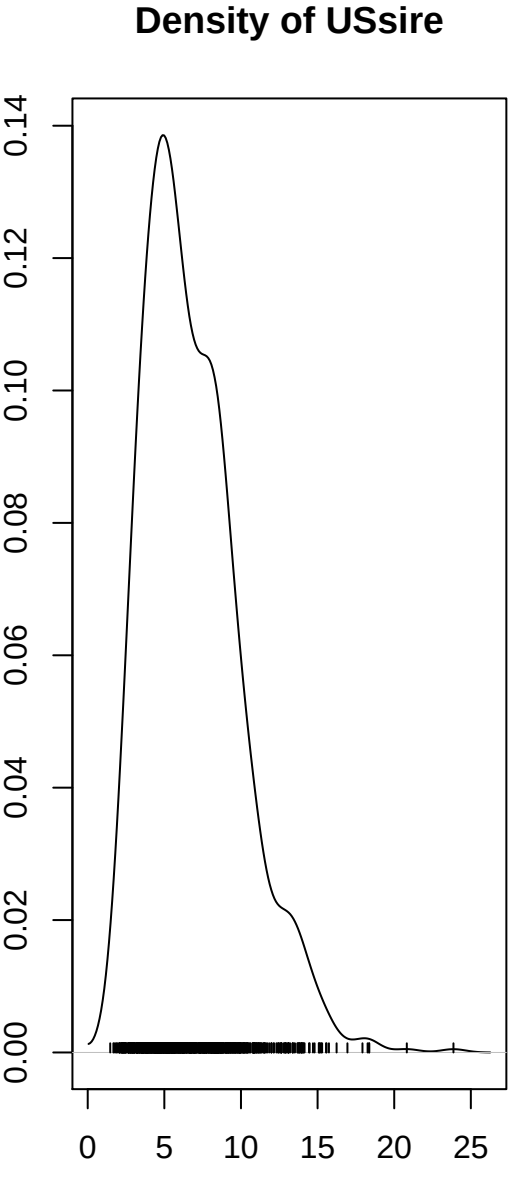
Iterations


Density of USsire
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10
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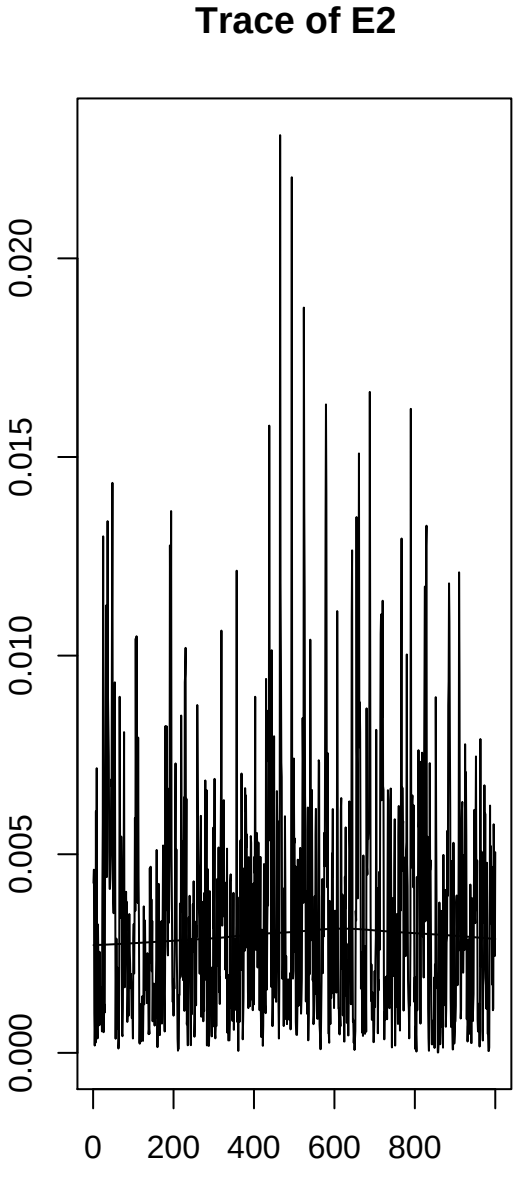
20
25
N = 1000 Bandwidth = 0.801


Trace of E2
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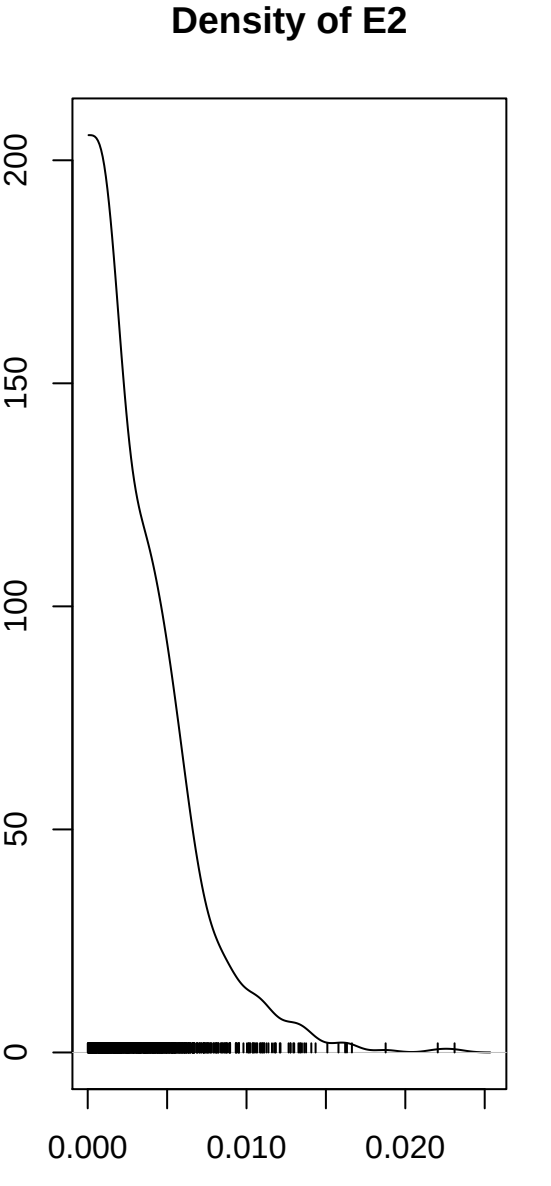
0.010
0.015
0.020
0
200
400
600
800
Iterations


Density of E2
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100
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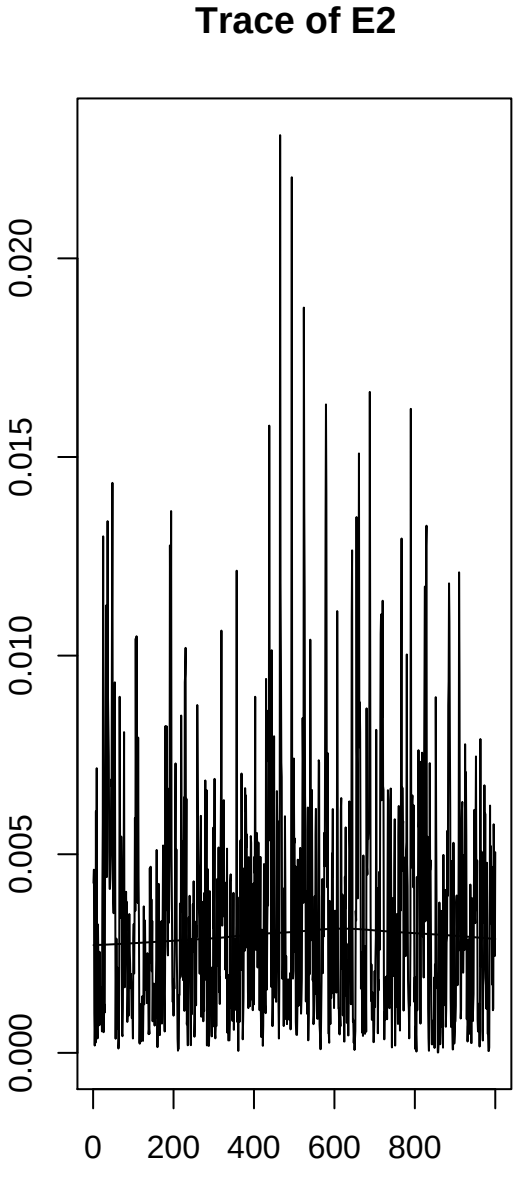
200
0.000
0.010
0.020
N = 1000 Bandwidth = 0.0007497


Trace of E2
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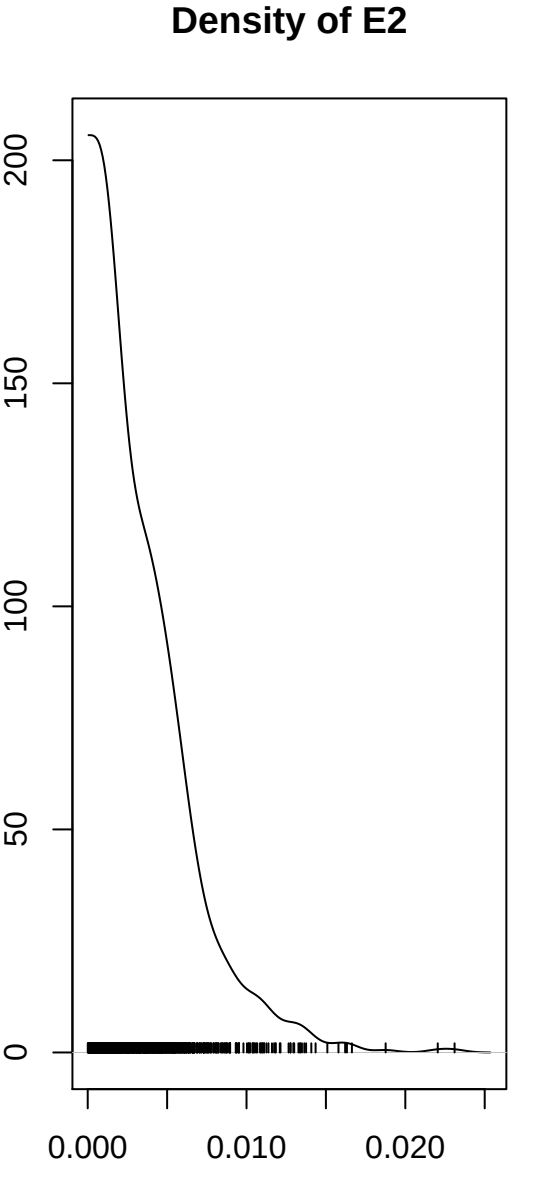
400
600
800
Iterations


Density of E2
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200
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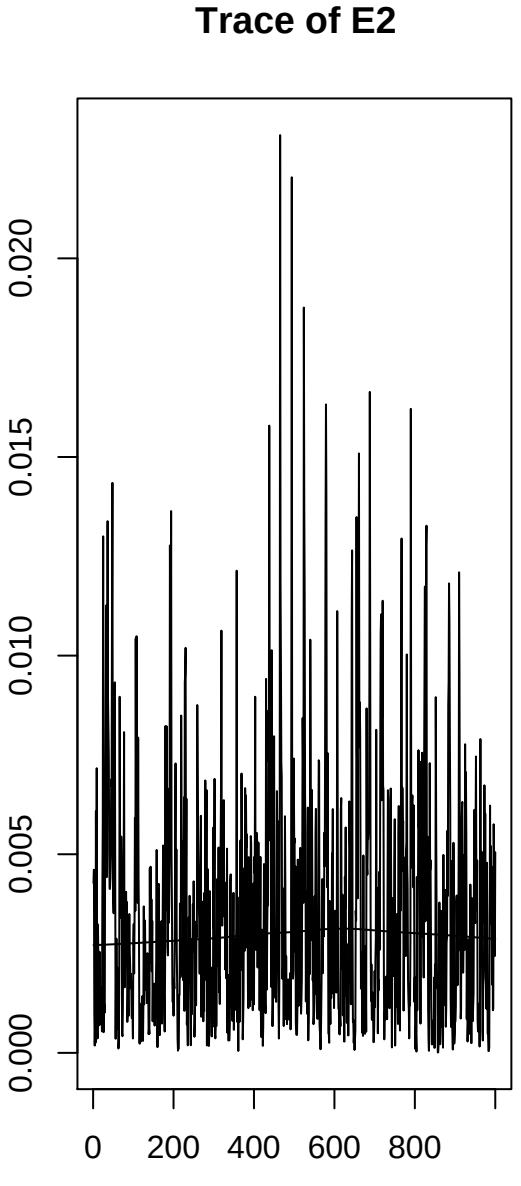
0.010
0.020
N = 1000 Bandwidth = 0.0007497


Trace of E2
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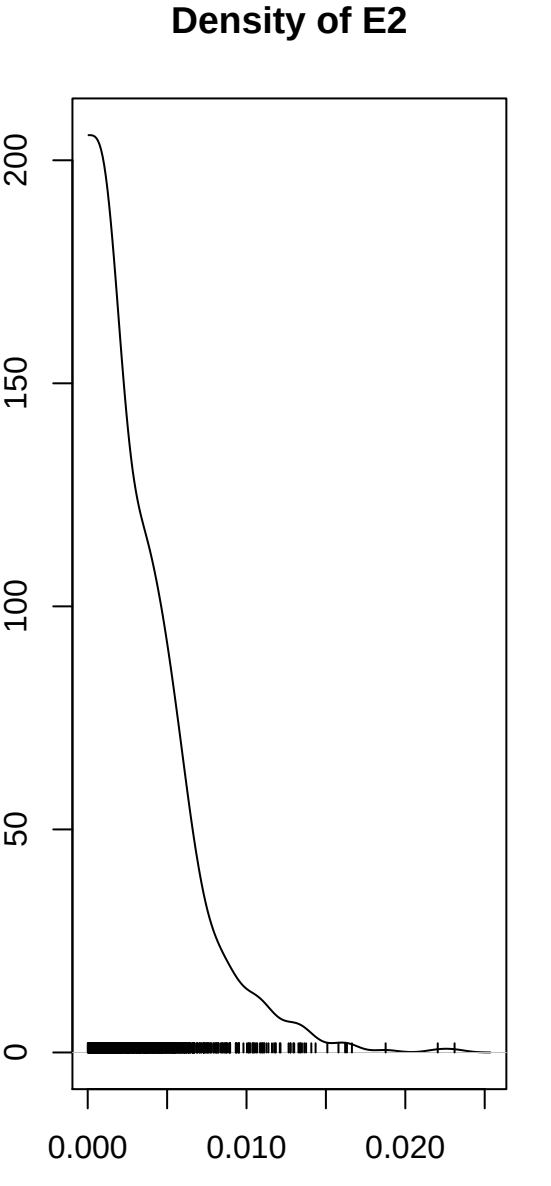
800
Iterations


Density of E2
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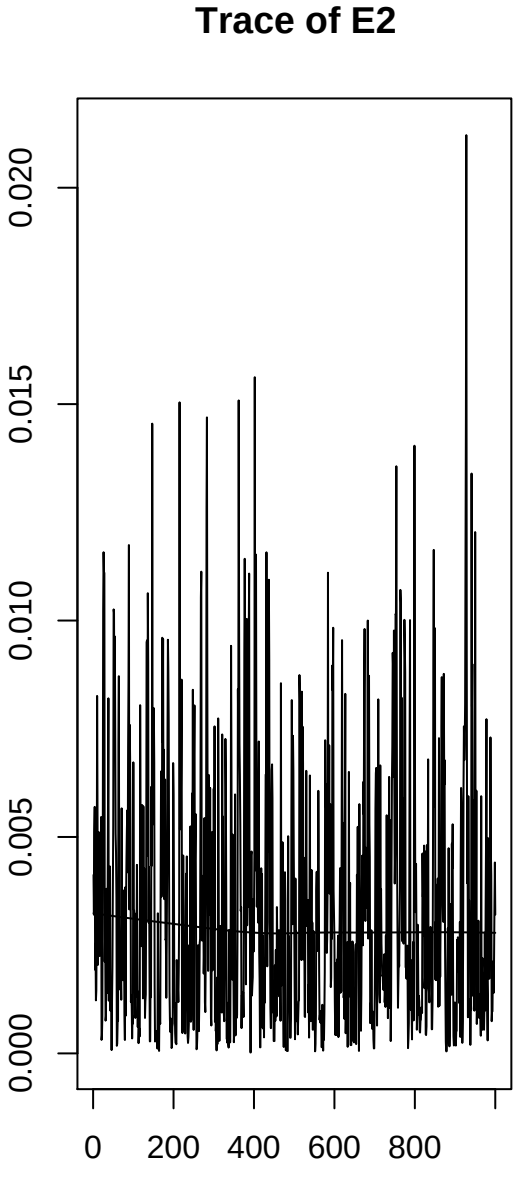
0.020
N = 1000 Bandwidth = 0.0007497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0.020
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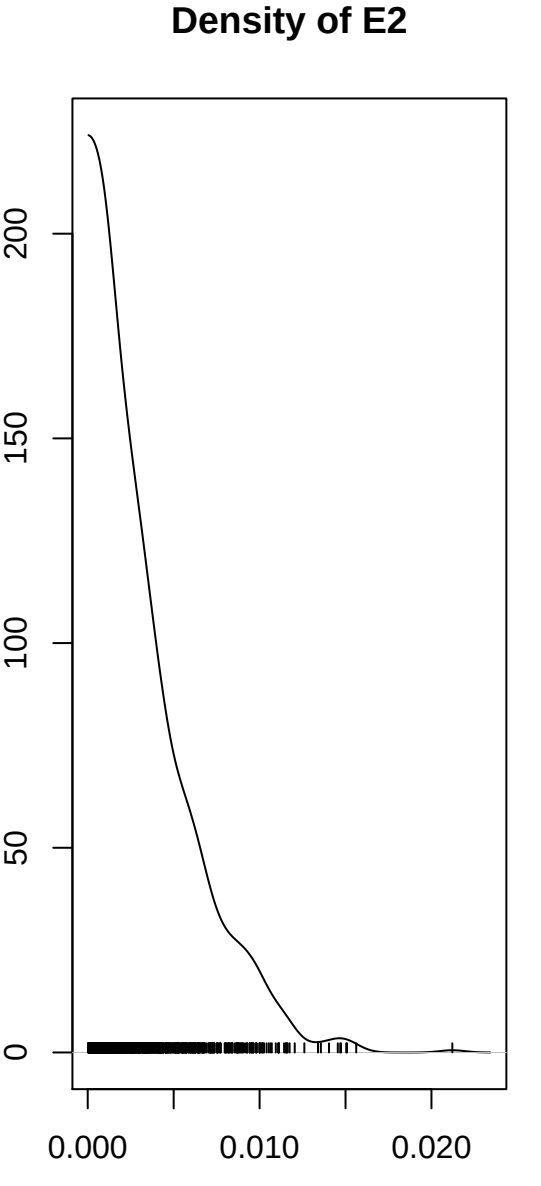
400
600
800
Iterations


Density of E2
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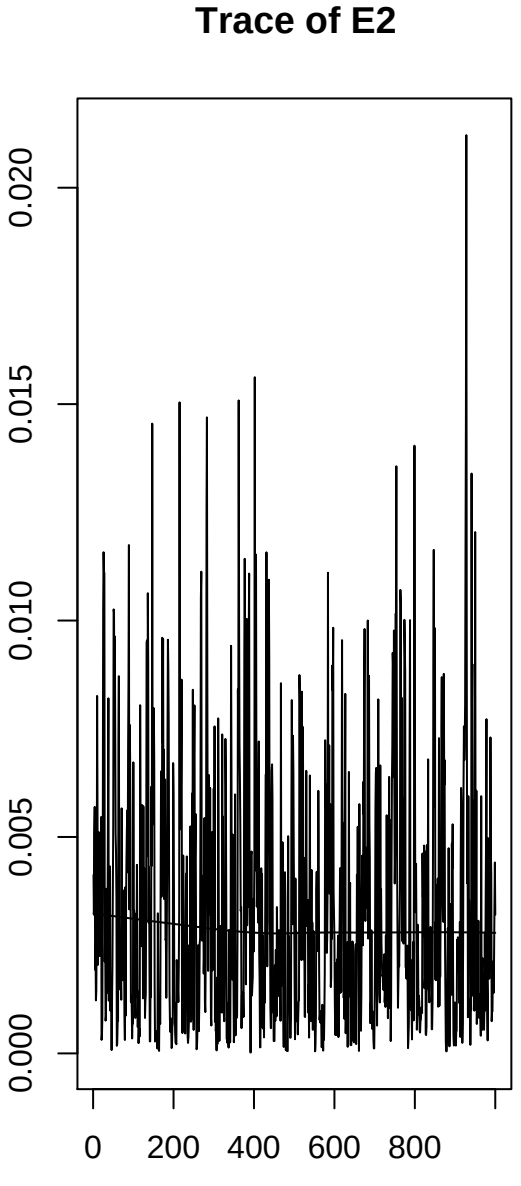
200
0.000
0.010
0.020
N = 1000 Bandwidth = 0.000736


Trace of E2
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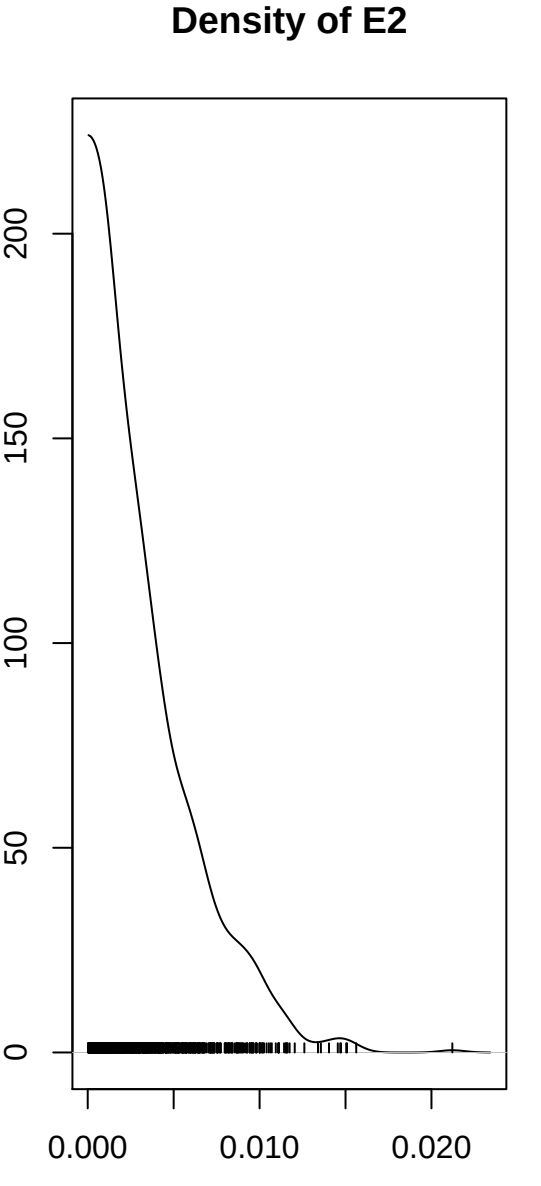
0.020
0
200
400
600
800
Iterations


Density of E2
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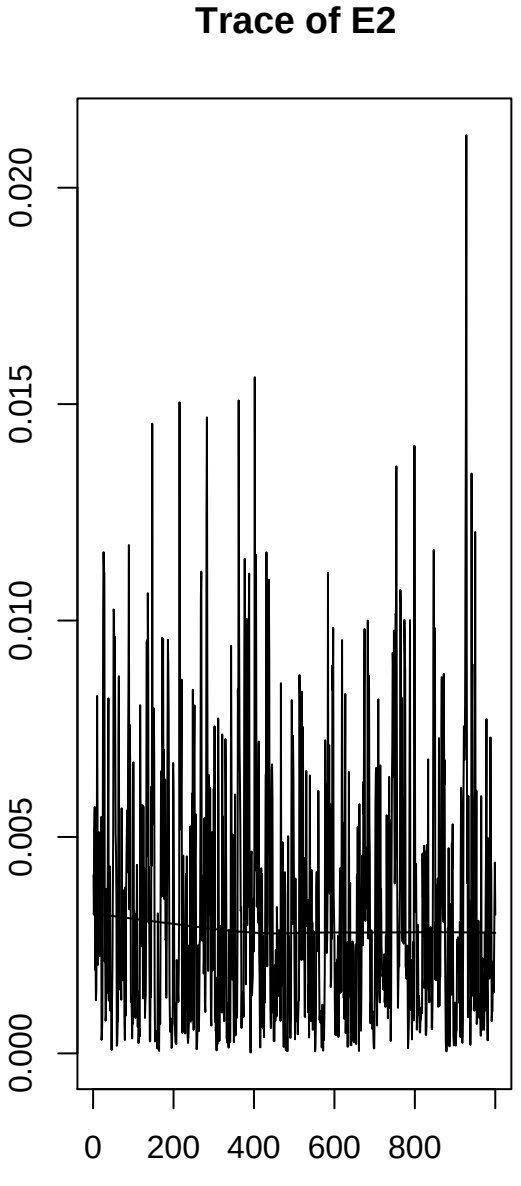
100
150
200
0.000
0.010
0.020
N = 1000 Bandwidth = 0.000736


Trace of E2
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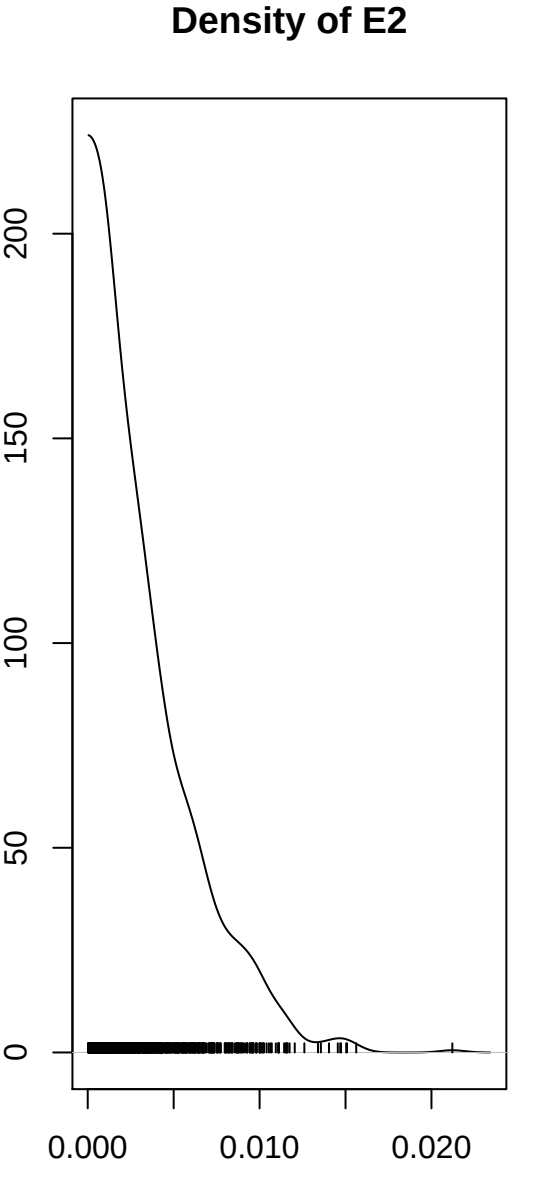
0.005
0.010
0.015
0.020
0
200
400
600
800
Iterations


Density of E2
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100
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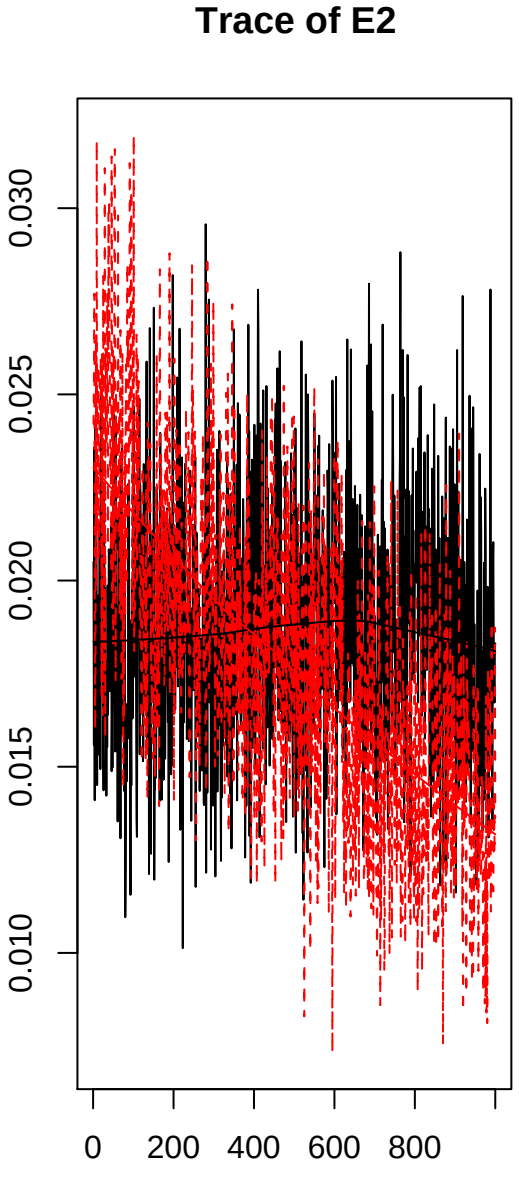
200
0.000
0.010
0.020
N = 1000 Bandwidth = 0.000736


Trace of E2
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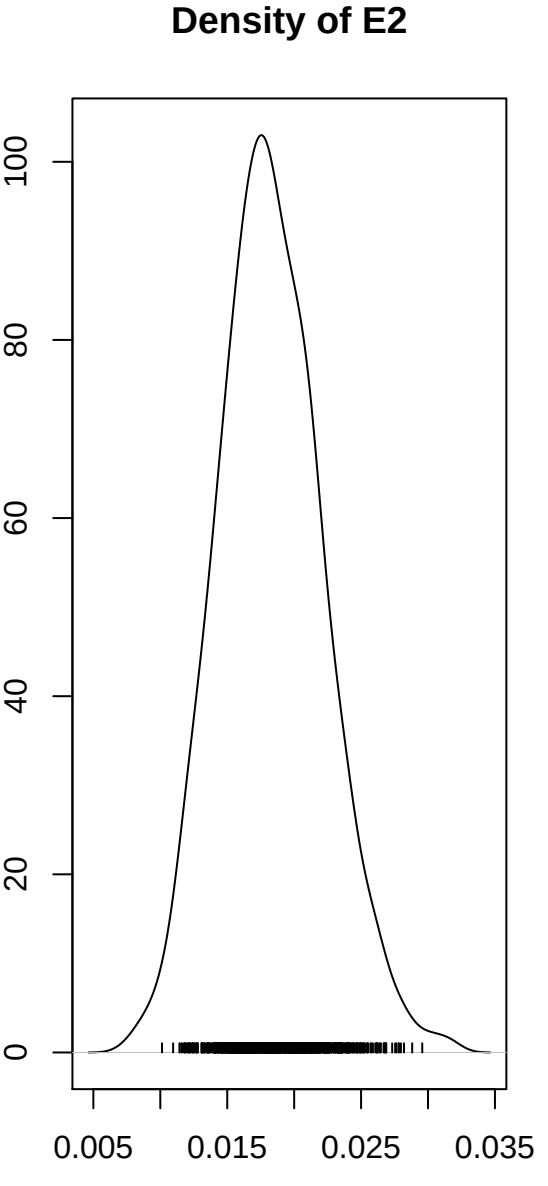
0.025
0.020
0.015
0.010
0
200
400
600
800
Iterations


Density of E2
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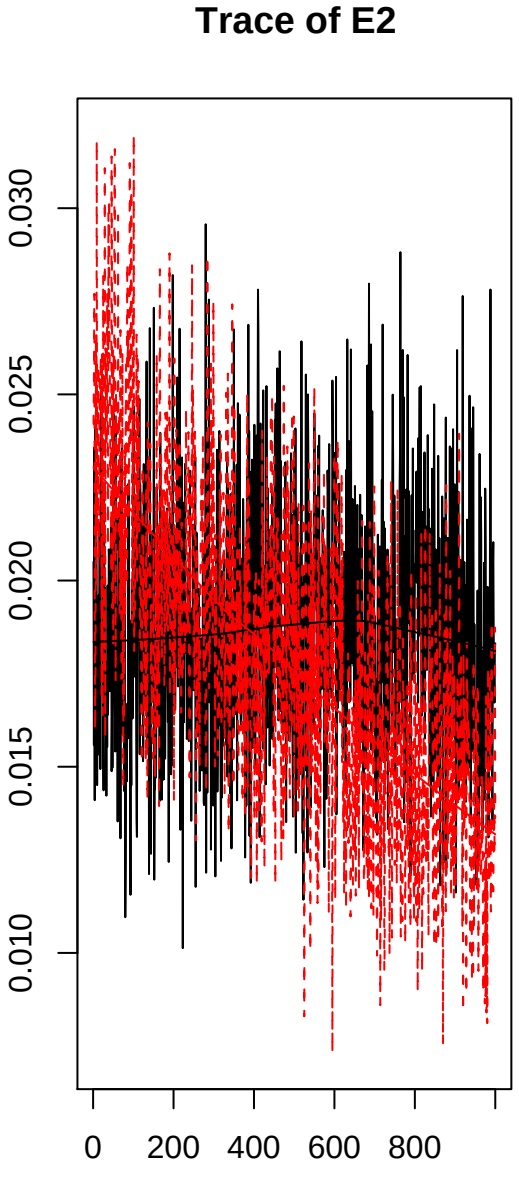
80
60
40
20
0
0.005
0.015
0.025
0.035
N = 1000 Bandwidth = 0.0008965


Trace of E2
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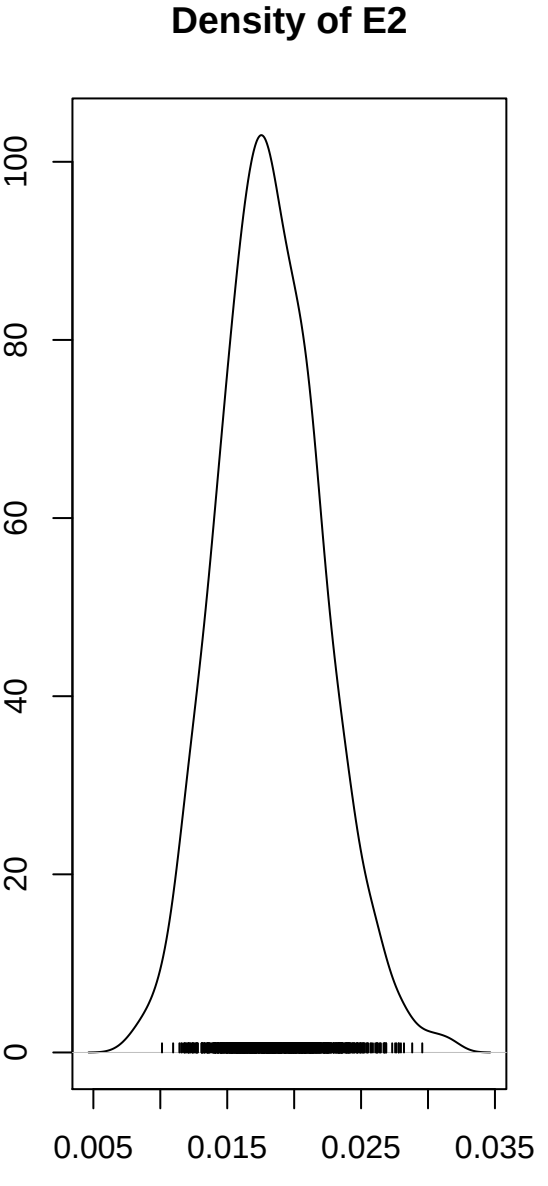
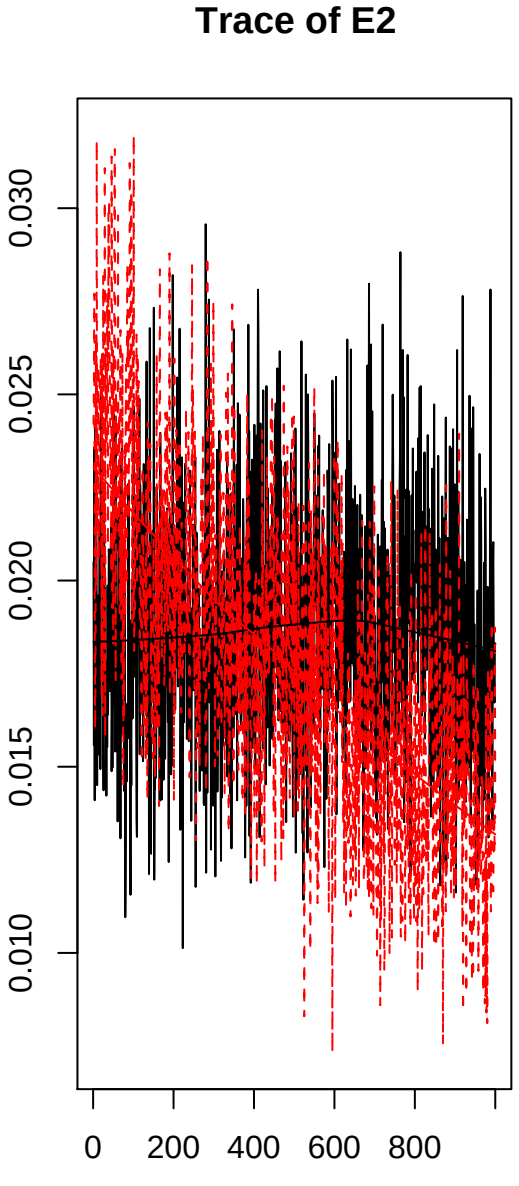
0.025
0.020
0.015
0.010
0
200
400
600
800
Iterations


Density of E2
100
80
60
40
20
0
0.005
0.015
0.025
0.035
N = 1000 Bandwidth = 0.0008965


Trace of E2
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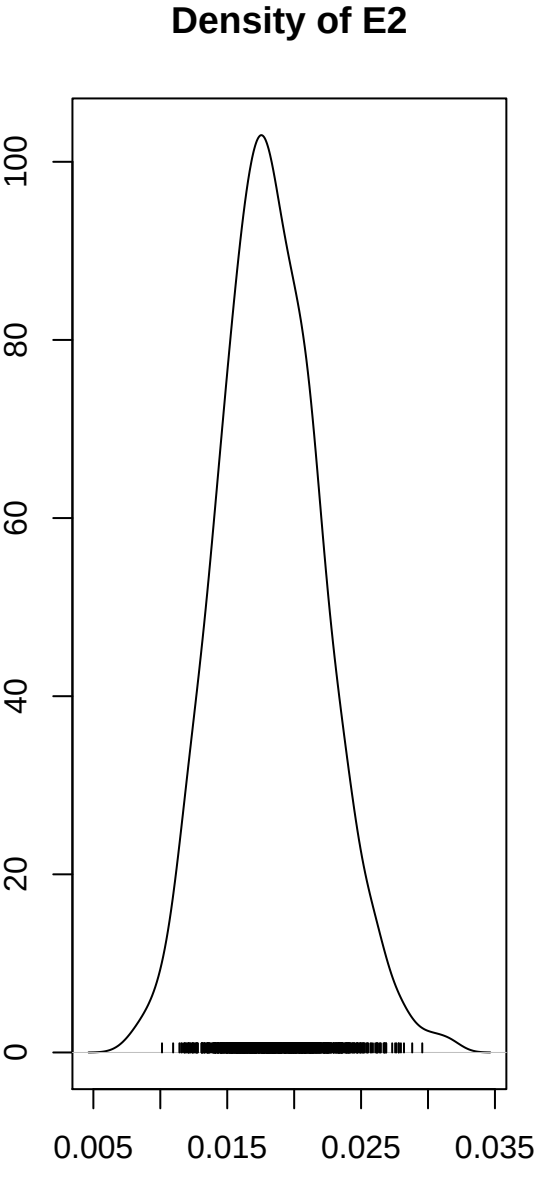
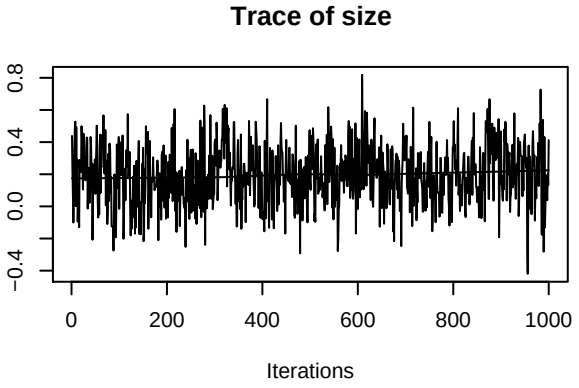
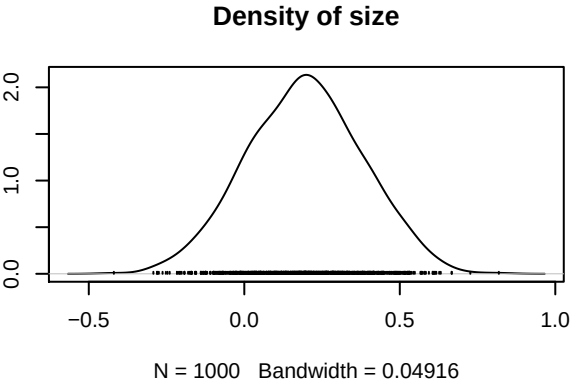
0.025
0.020
0.015
0.010
0
200
400
600
800
Iterations


Density of E2
100
80
60
40
20
0
0.005
0.015
0.025
0.035
N = 1000 Bandwidth = 0.0008965


Trace of size
0.8
0.4
0.0
−0.4
0
200
400
600
800
1000
Iterations


Density of size
2.0
1.0
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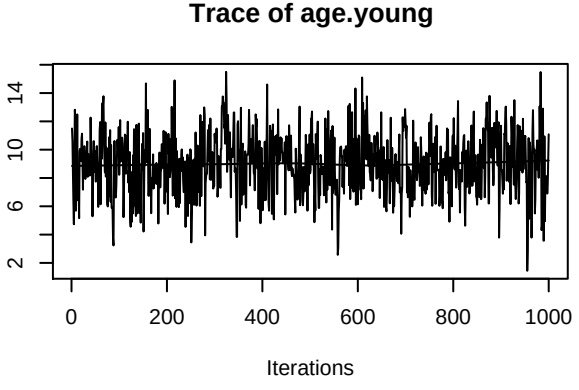
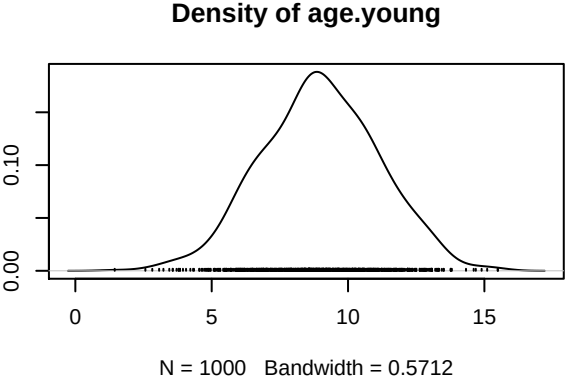
0.0
0.5
1.0
N = 1000 Bandwidth = 0.04916


Trace of age.young
14
10
6
2
0
200
400
600
800
1000
Iterations


Density of age.young
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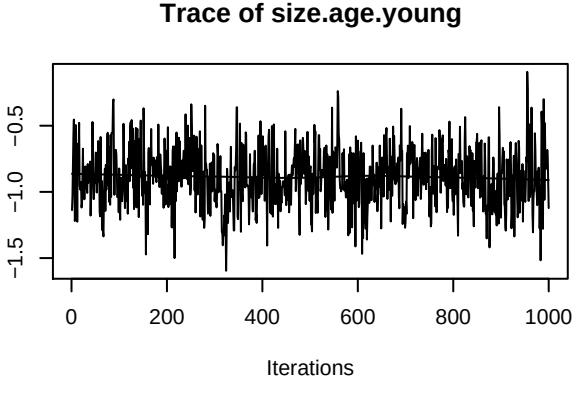
0.00
0
5
10
15
N = 1000 Bandwidth = 0.5712


Trace of size.age.young
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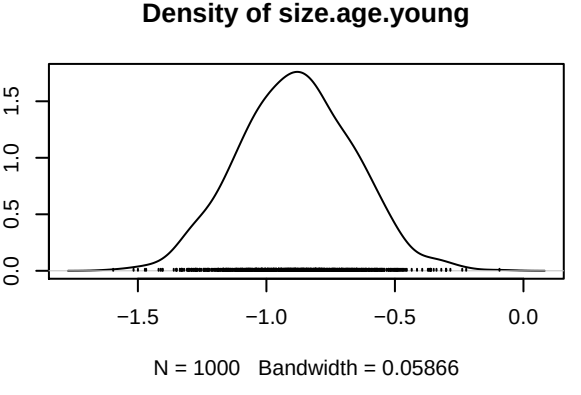
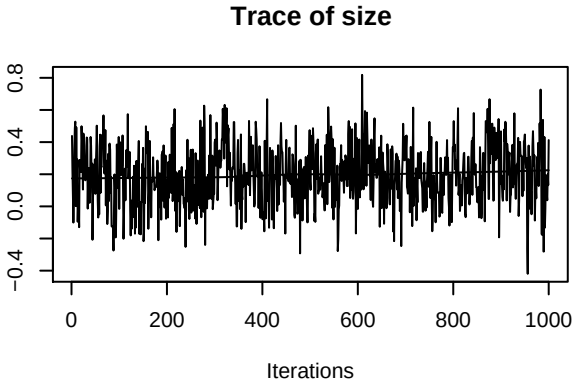
−1.0
−1.5
0
200
400
600
800
1000
Iterations


Density of size.age.young
1.5
1.0
0.5
0.0
−1.5
−1.0
−0.5
0.0
N = 1000 Bandwidth = 0.05866


Trace of size
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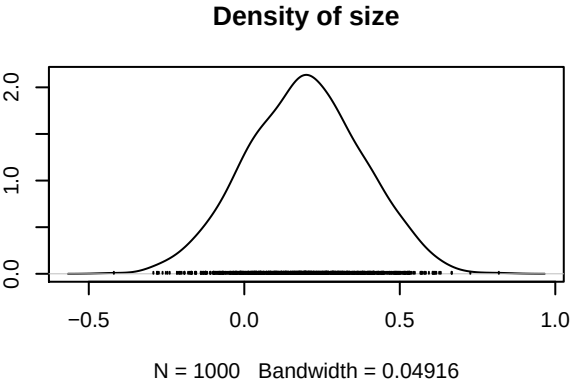
0.4
0.0
−0.4
0
200
400
600
800
1000
Iterations


Density of size
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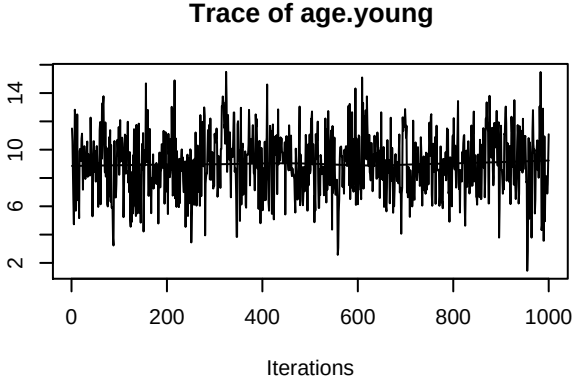
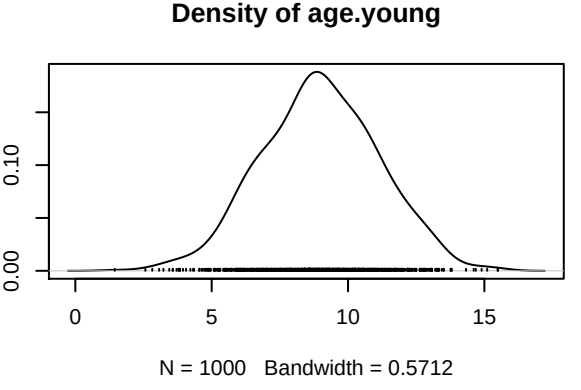
1.0
0.0
−0.5
0.0
0.5
1.0
N = 1000 Bandwidth = 0.04916


Trace of age.young
14
10
6
2
0
200
400
600
800
1000
Iterations


Density of age.young
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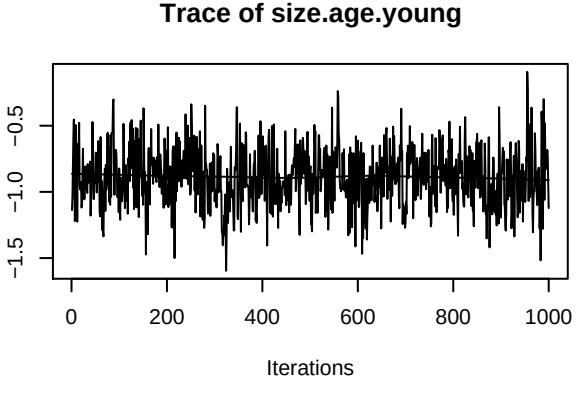
0.00
0
5
10
15
N = 1000 Bandwidth = 0.5712


Trace of size.age.young
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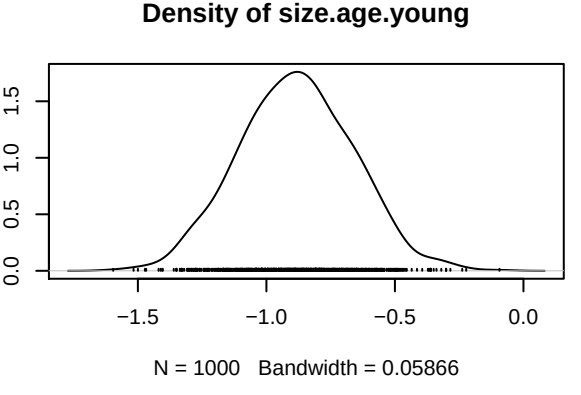
−1.0
−1.5
0
200
400
600
800
1000
Iterations


Density of size.age.young
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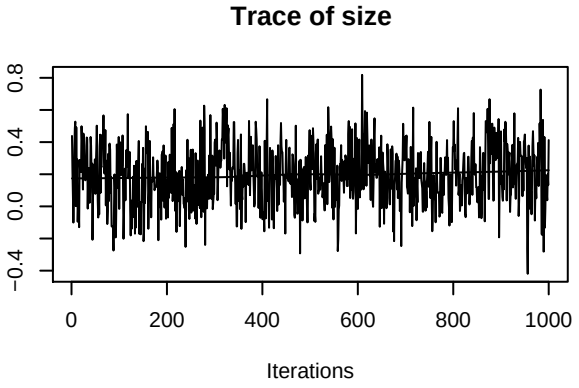
1.0
0.5
0.0
−1.5
−1.0
−0.5
0.0
N = 1000 Bandwidth = 0.05866


Trace of size
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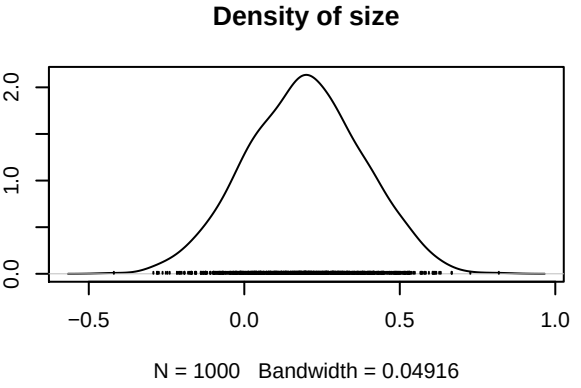
0.4
0.0
−0.4
0
200
400
600
800
1000
Iterations


Density of size
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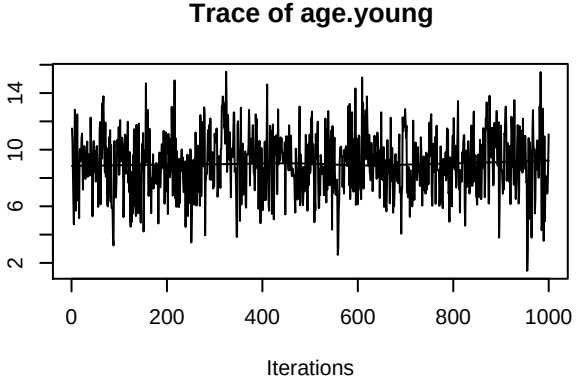
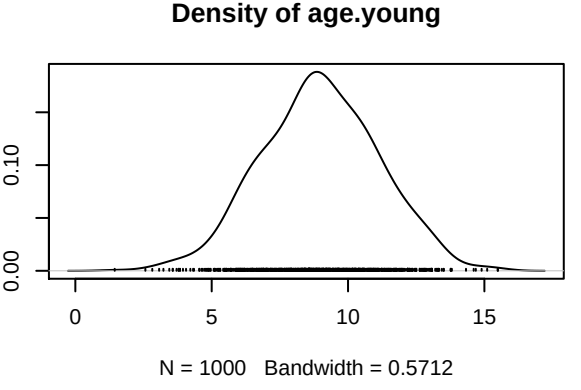
1.0
0.0
−0.5
0.0
0.5
1.0
N = 1000 Bandwidth = 0.04916


Trace of age.young
14
10
6
2
0
200
400
600
800
1000
Iterations


Density of age.young
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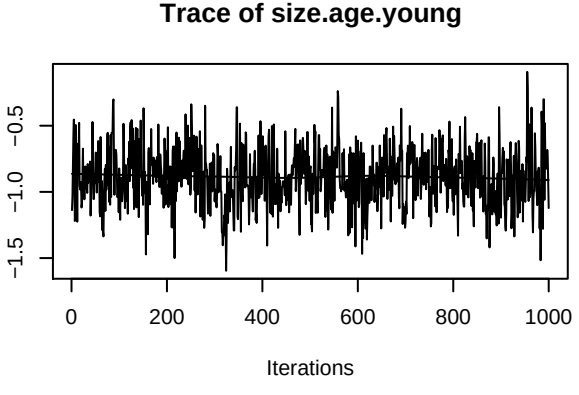
0.00
0
5
10
15
N = 1000 Bandwidth = 0.5712


Trace of size.age.young
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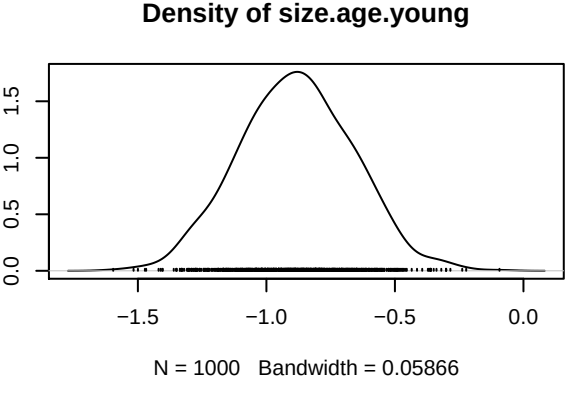
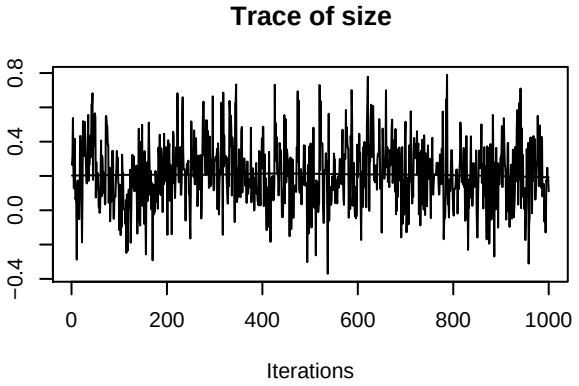
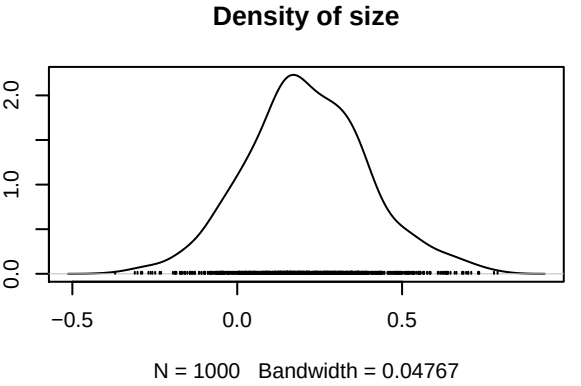
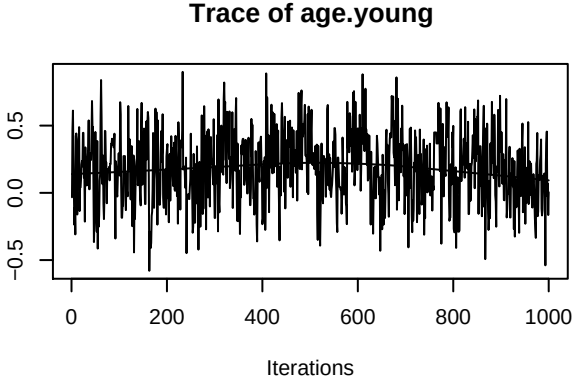
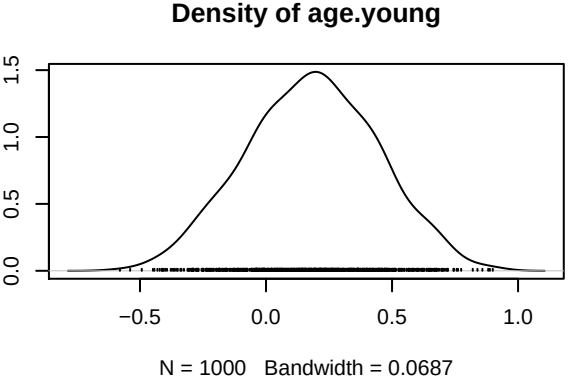
−1.0
−1.5
0
200
400
600
800
1000
Iterations

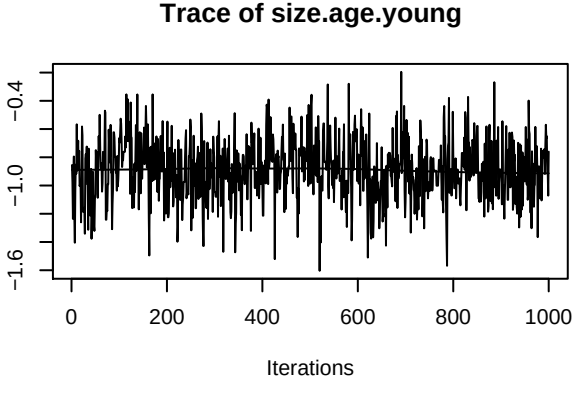

Density of size.age.young
1.5
1.0
0.5
0.0
−1.5
−1.0
−0.5
0.0
N = 1000 Bandwidth = 0.05866

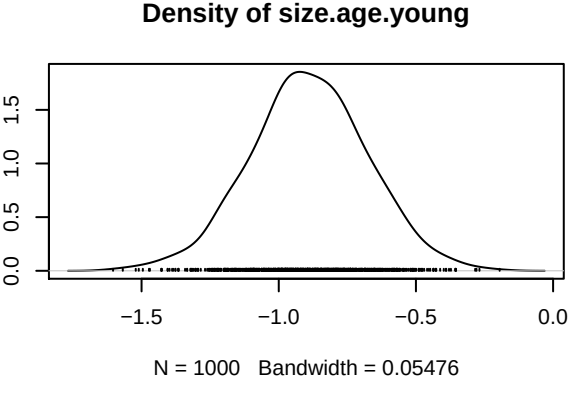

Trace of size
0.8
0.4
0.0
−0.4
0
200
400
600
800
1000
Iterations

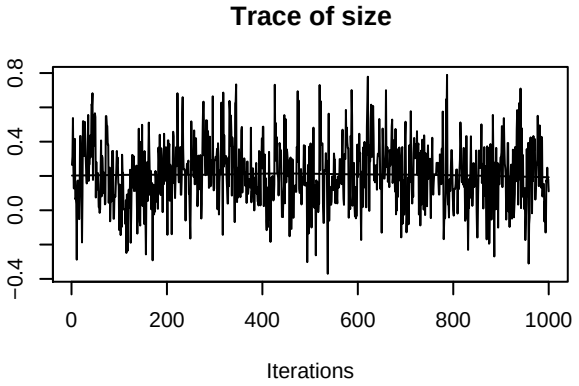

Density of size
2.0
1.0
0.0
−0.5
0.0
0.5
N = 1000 Bandwidth = 0.04767

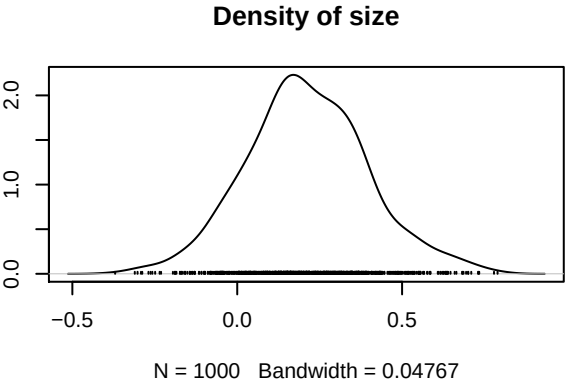

Trace of age.young
0.5
0.0
−0.5
0
200
400
600
800
1000
Iterations

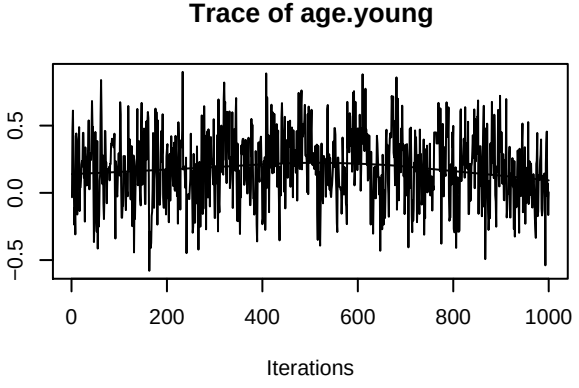

Density of age.young
1.5
1.0
0.5
0.0
−0.5
0.0
0.5
1.0
N = 1000 Bandwidth = 0.0687

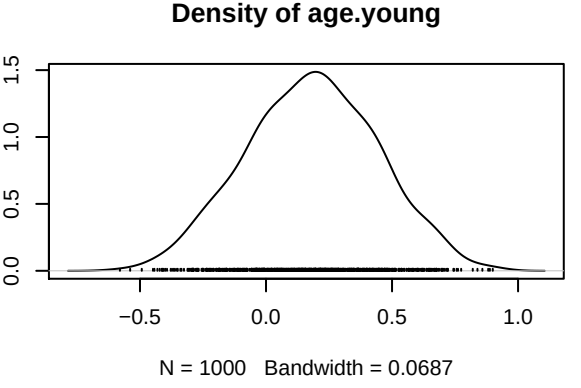

Trace of size.age.young
−0.4
−1.0
−1.6
0
200
400
600
800
1000
Iterations

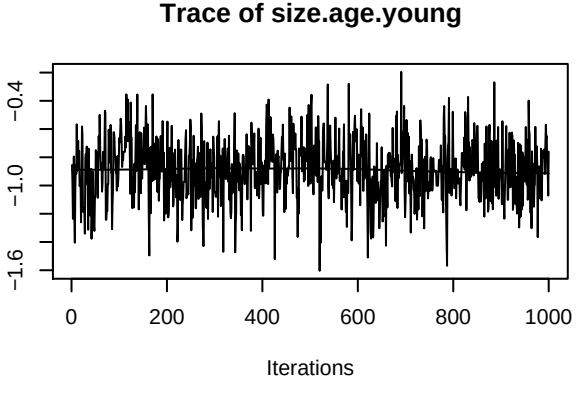

Density of size.age.young
1.5
1.0
0.5
0.0
−1.5
−1.0
−0.5
0.0
N = 1000 Bandwidth = 0.05476

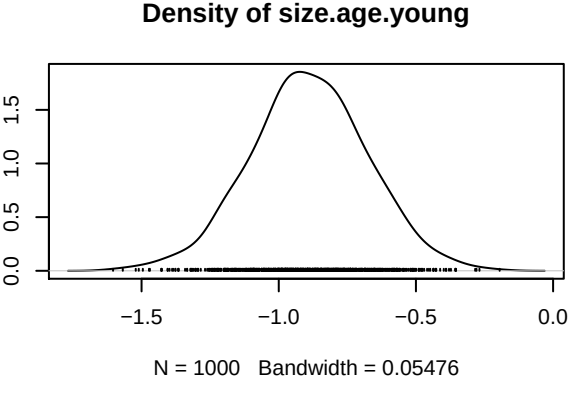

Trace of size
0.8
0.4
0.0
−0.4
0
200
400
600
800
1000
Iterations

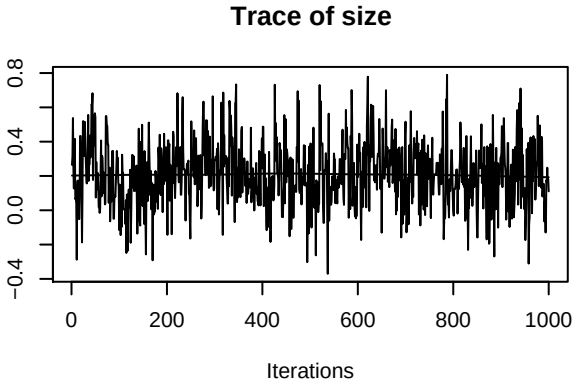

Density of size
2.0
1.0
0.0
−0.5
0.0
0.5
N = 1000 Bandwidth = 0.04767

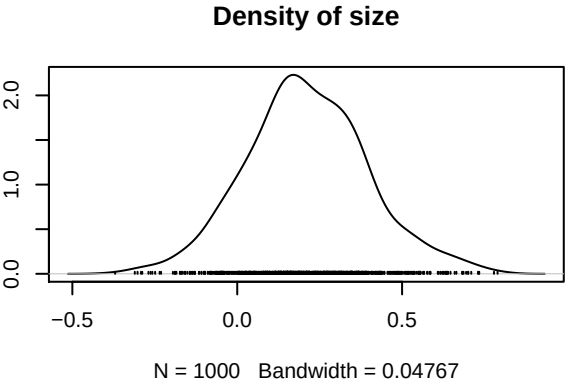

Trace of age.young
0.5
0.0
−0.5
0
200
400
600
800
1000
Iterations

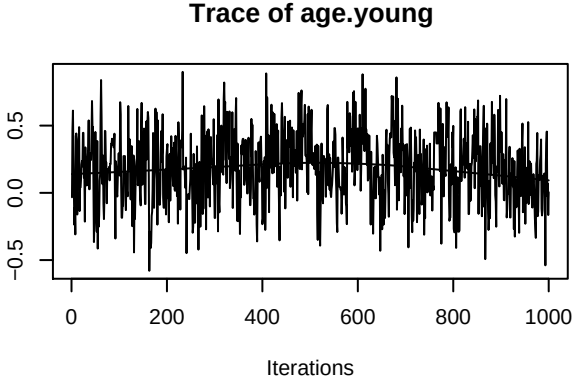

Density of age.young
1.5
1.0
0.5
0.0
−0.5
0.0
0.5
1.0
N = 1000 Bandwidth = 0.0687

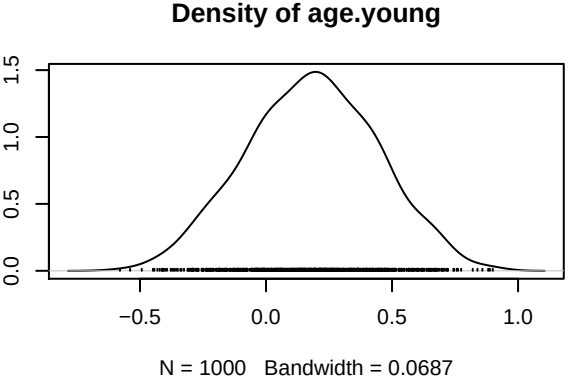

Trace of size.age.young
−0.4
−1.0
−1.6
0
200
400
600
800
1000
Iterations

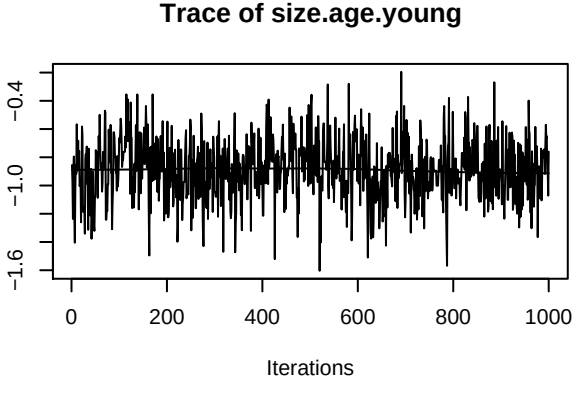

Density of size.age.young
1.5
1.0
0.5
0.0
−1.5
−1.0
−0.5
0.0
N = 1000 Bandwidth = 0.05476

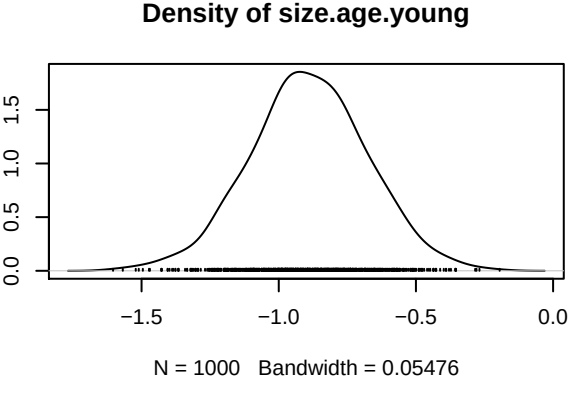

Trace of size
0.8
0.4
0.0
−0.4
0
200
400
600
800
1000
Iterations

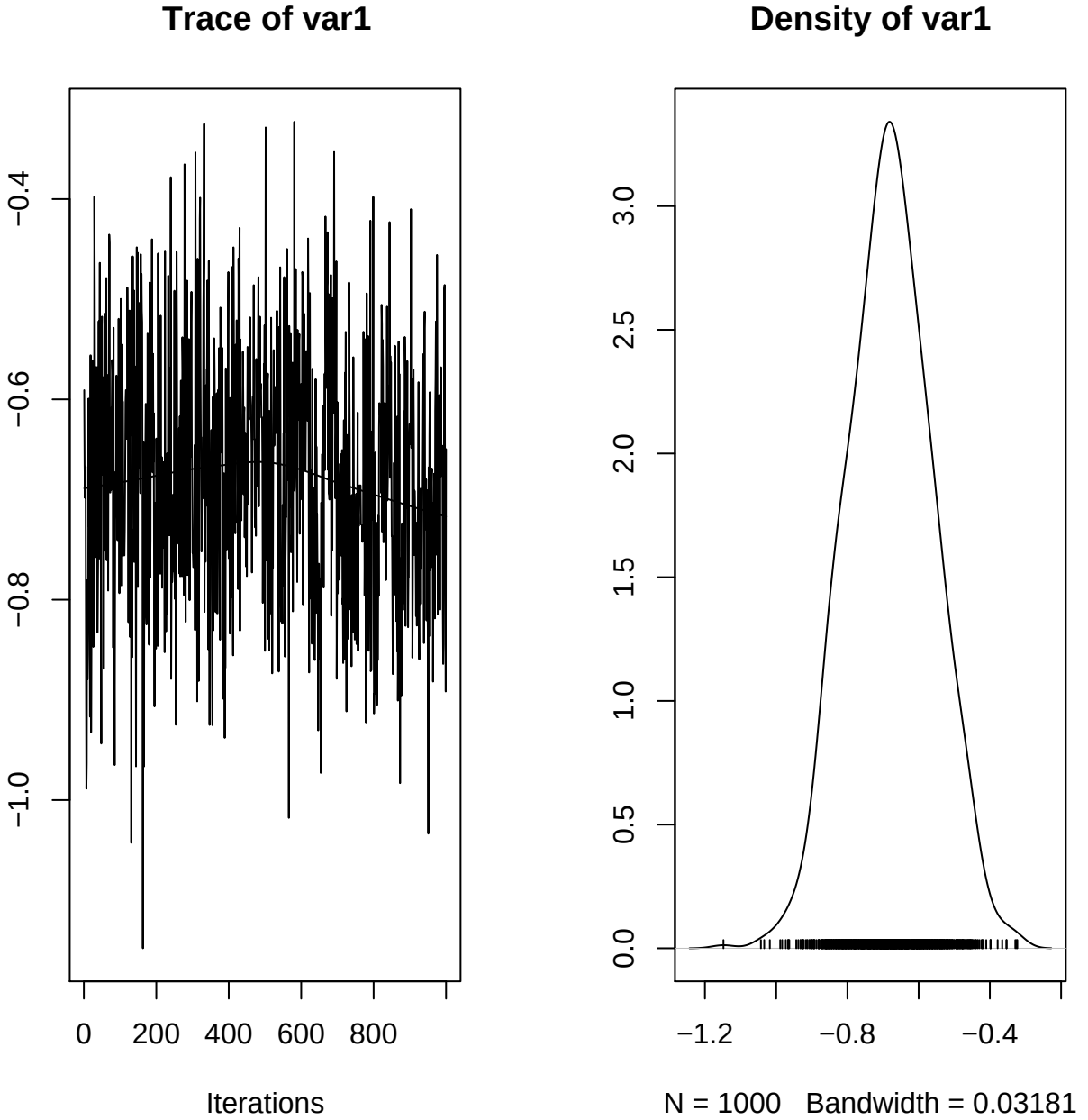

Density of size
2.0
1.0
0.0
−0.5
0.0
0.5
N = 1000 Bandwidth = 0.04767

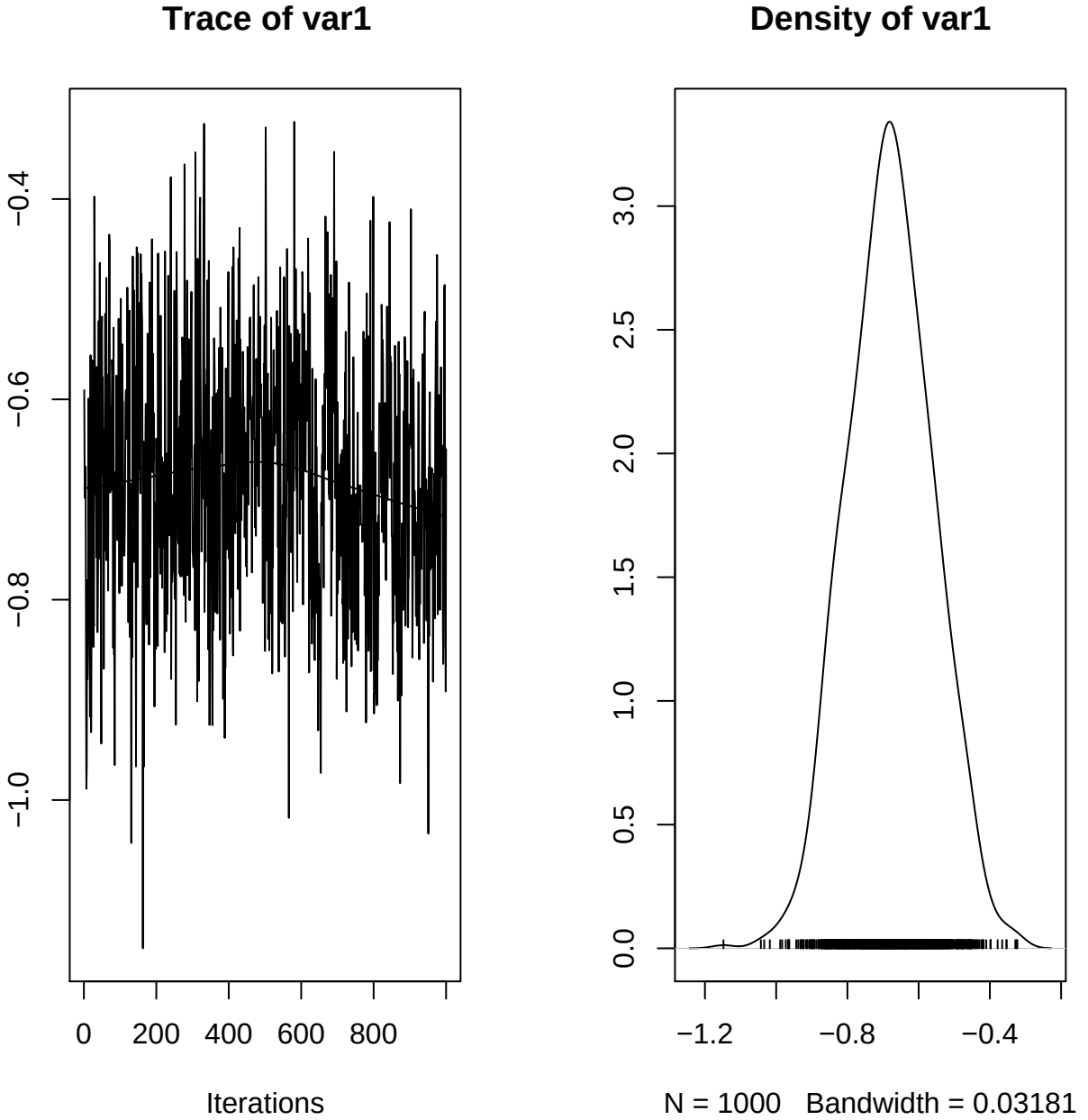

Trace of age.young
0.5
0.0
−0.5
0
200
400
600
800
1000
Iterations

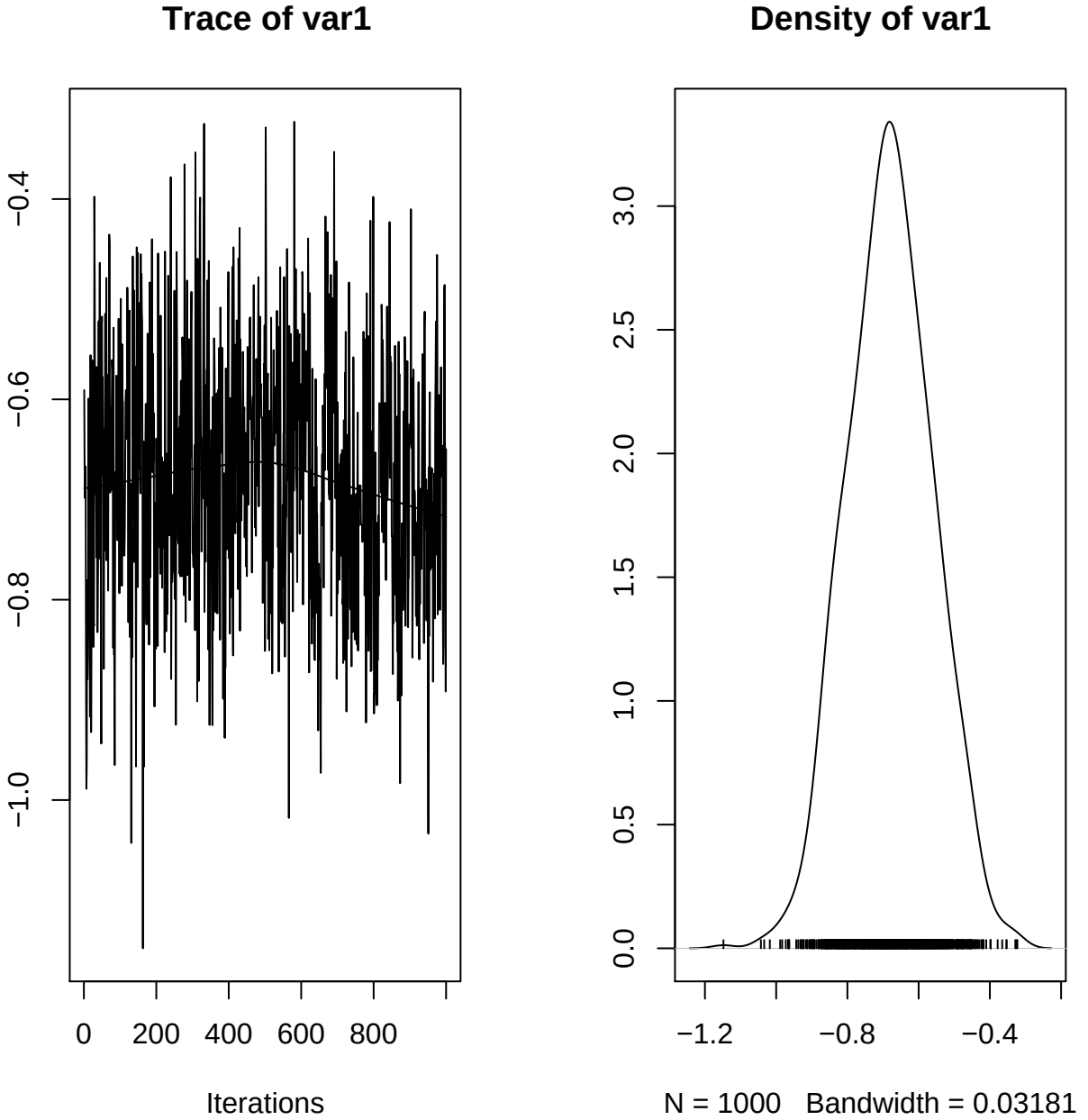

Density of age.young
1.5
1.0
0.5
0.0
−0.5
0.0
0.5
1.0
N = 1000 Bandwidth = 0.0687

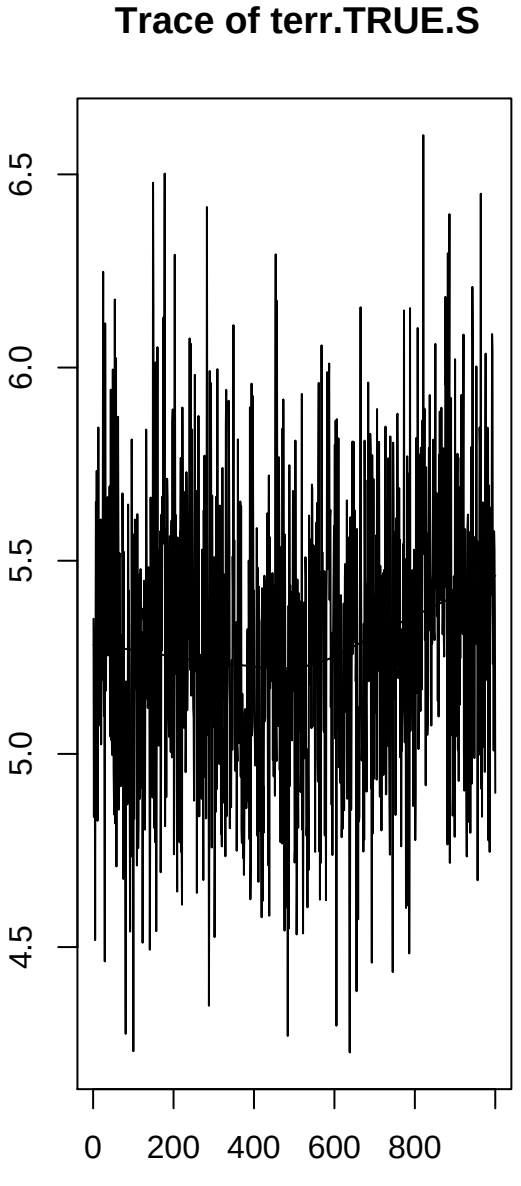

Trace of size.age.young
−0.4
−1.0
−1.6
0
200
400
600
800
1000
Iterations

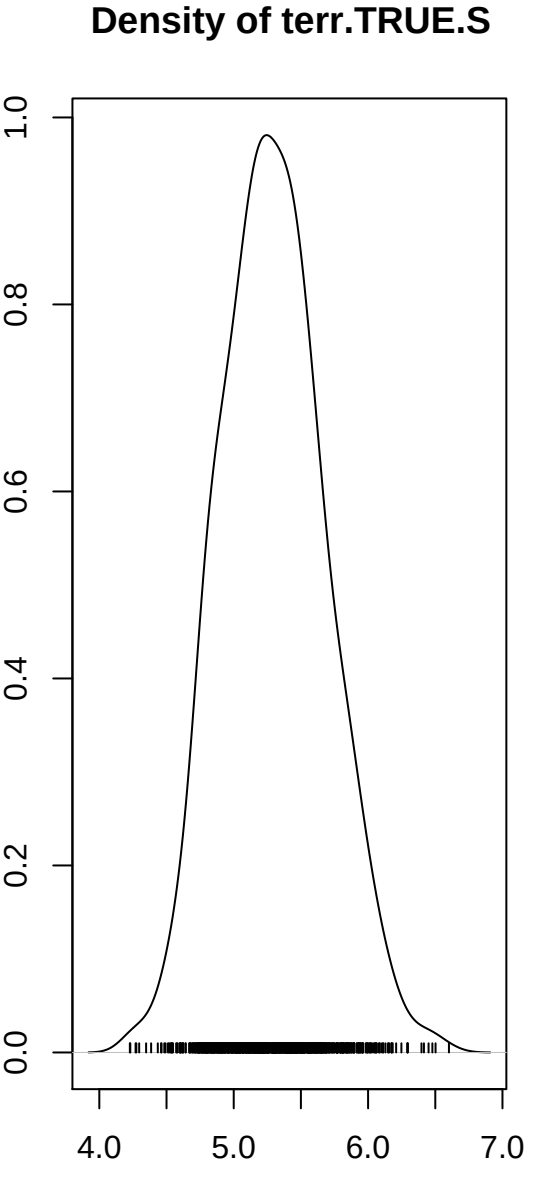

Density of size.age.young
1.5
1.0
0.5
0.0
−1.5
−1.0
−0.5
0.0
N = 1000 Bandwidth = 0.05476

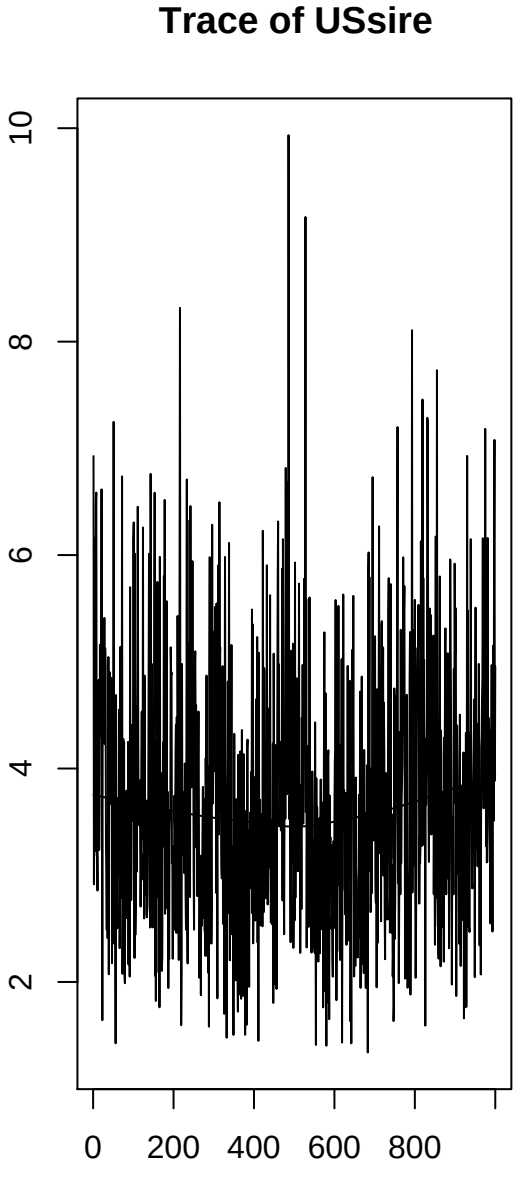

Trace of var1
−0.4
−0.6
−0.8
−1.0
0
200
400
600
800
Iterations
Density of var1
3.0
2.5
2.0
1.5
1.0
0.5
0.0
−1.2
−0.8
−0.4
N = 1000 Bandwidth = 0.03181

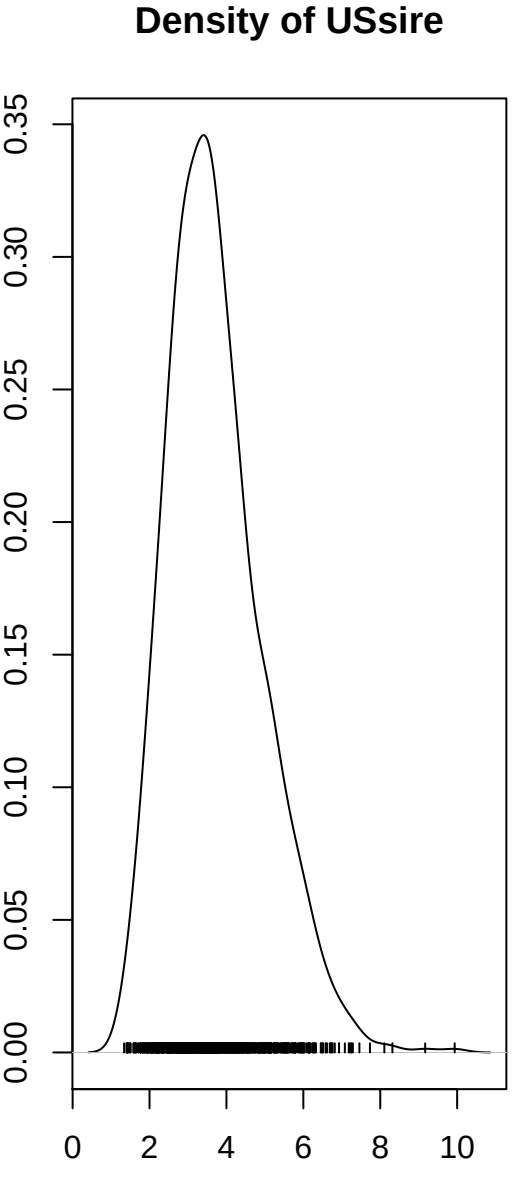

Trace of var1
−0.4
−0.6
−0.8
−1.0
0
200
400
600
800
Iterations
Density of var1
3.0
2.5
2.0
1.5
1.0
0.5
0.0
−1.2
−0.8
−0.4
N = 1000 Bandwidth = 0.03181

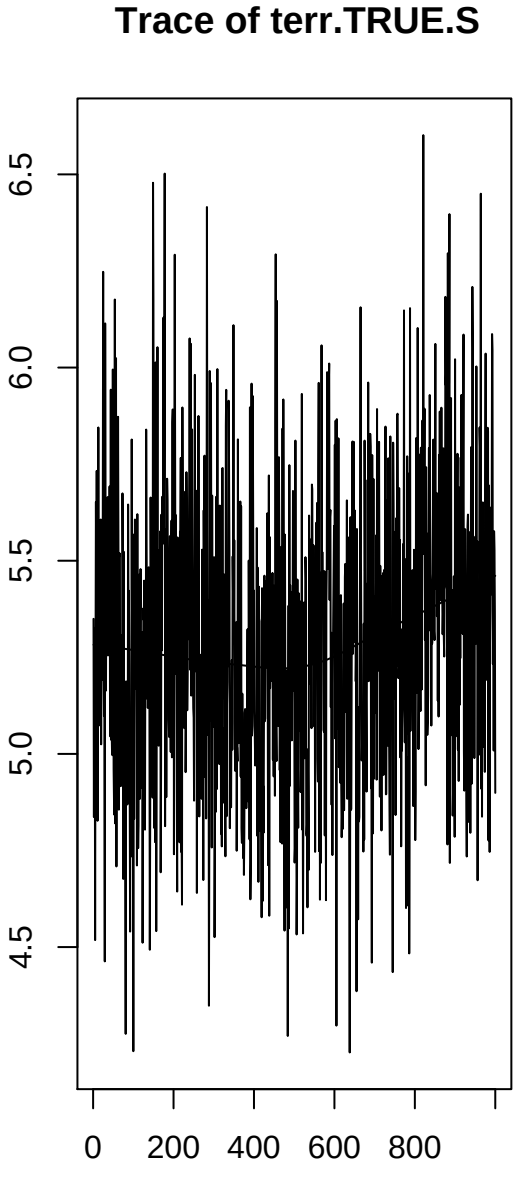

Trace of var1
−0.4
−0.6
−0.8
−1.0
0
200
400
600
800
Iterations
Density of var1
3.0
2.5
2.0
1.5
1.0
0.5
0.0
−1.2
−0.8
−0.4
N = 1000 Bandwidth = 0.03181

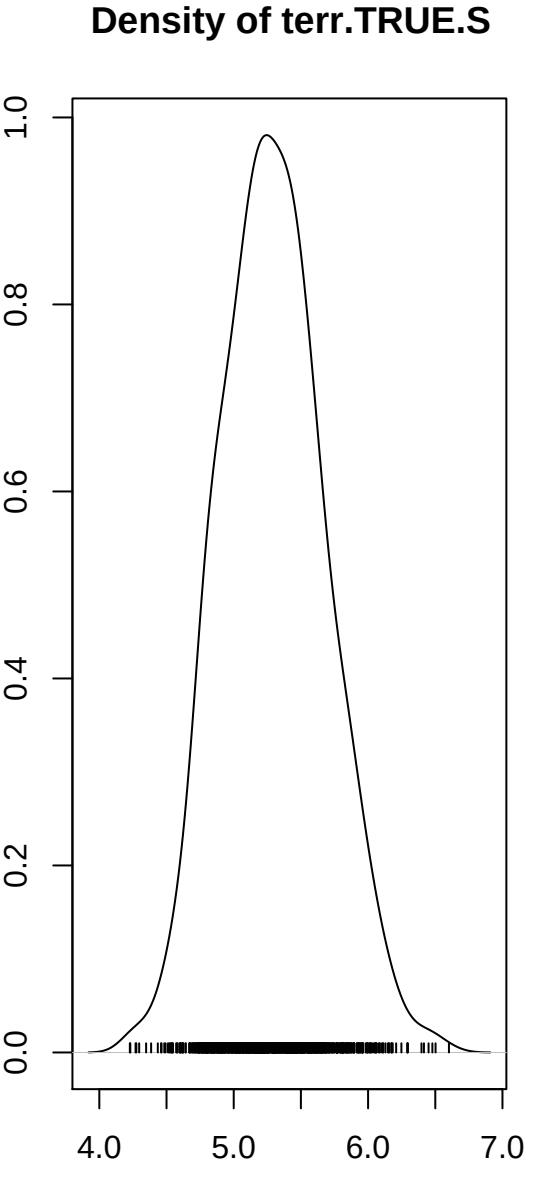

Trace of terr.TRUE.S
6.5
6.0
5.5
5.0
4.5
0
200
400
600
800
Iterations

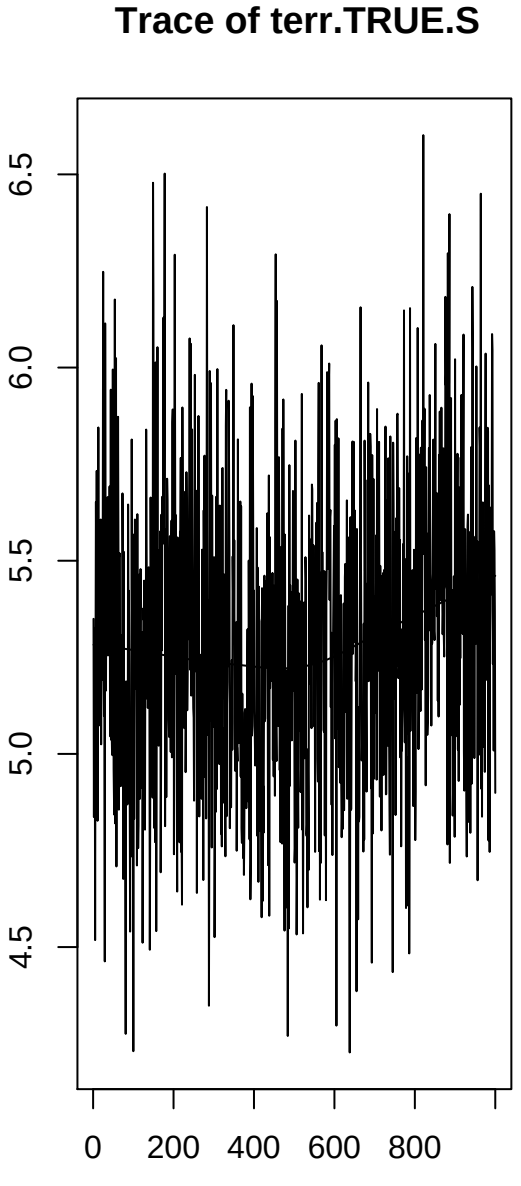

Density of terr.TRUE.S
1.0
0.8
0.6
0.4
0.2
0.0
4.0
5.0
6.0
7.0
N = 1000 Bandwidth = 0.1026

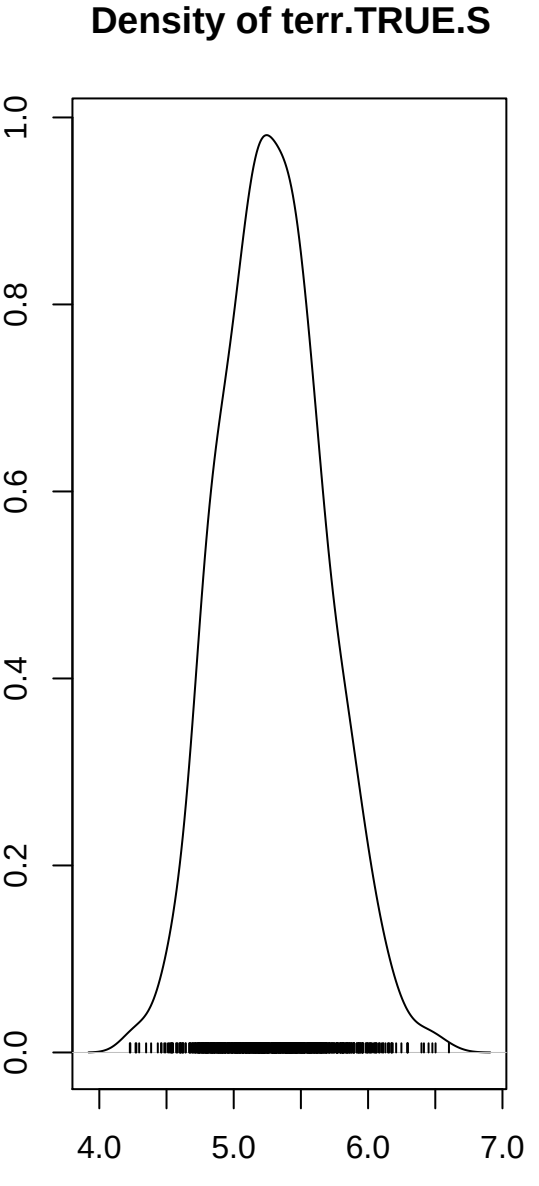

Trace of USsire
10
8
6
4
2
0
200
400
600
800
Iterations

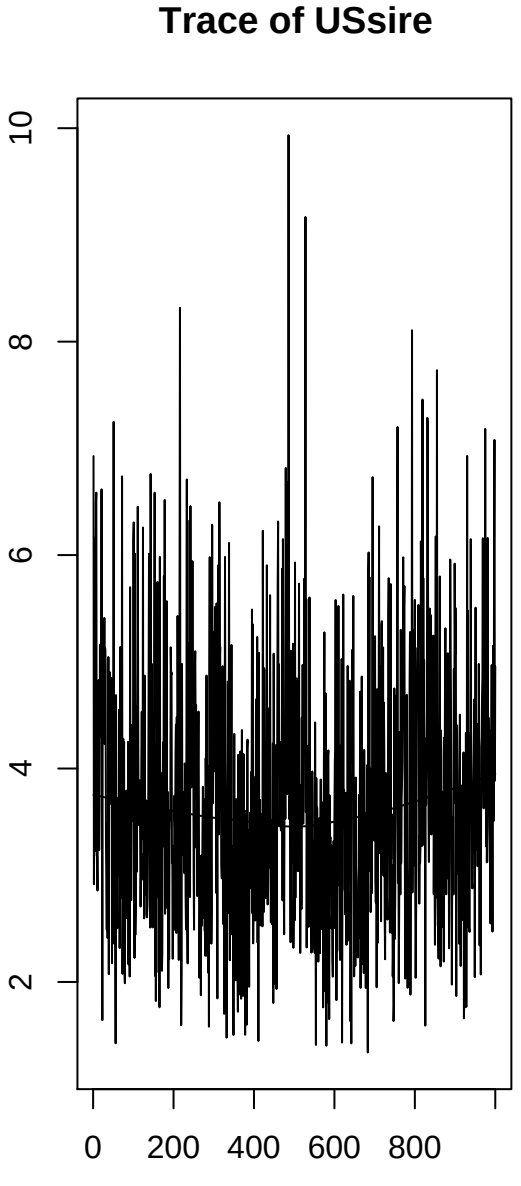

Density of USsire
0.35
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
2
4
6
8
10
N = 1000 Bandwidth = 0.3088

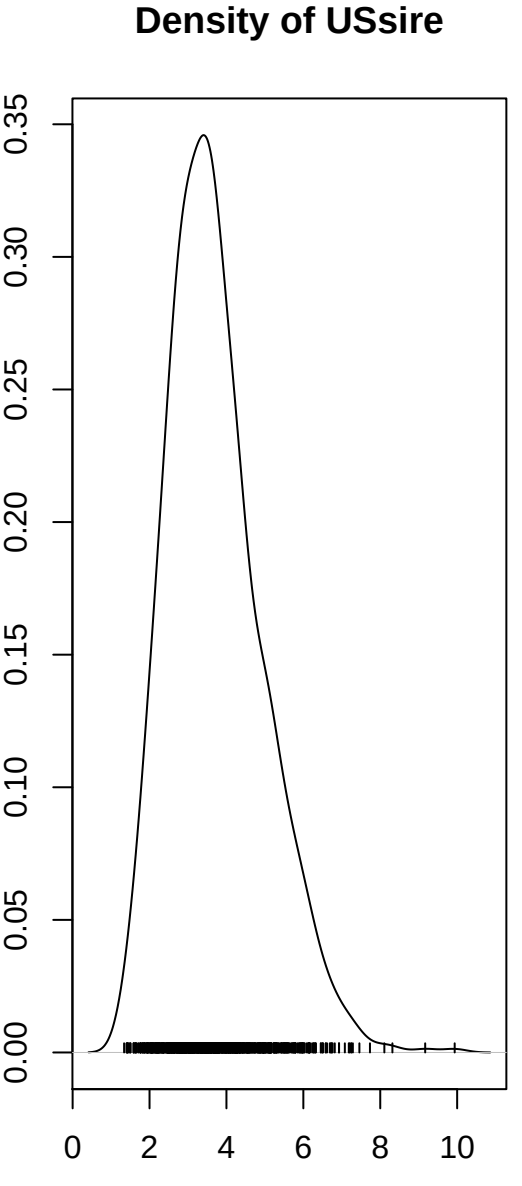

Trace of terr.TRUE.S
6.5
6.0
5.5
5.0
4.5
0
200
400
600
800
Iterations

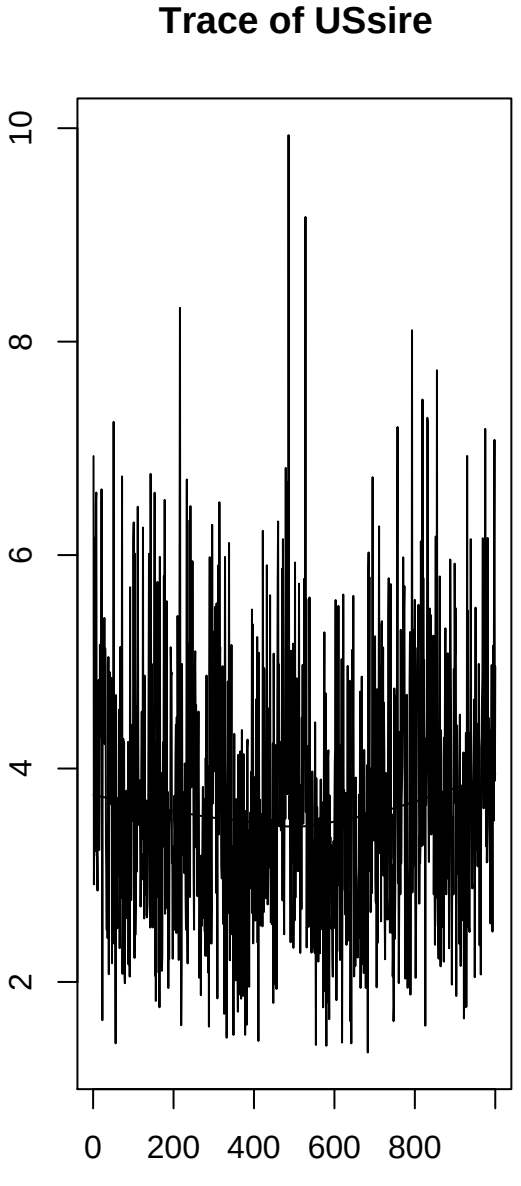

Density of terr.TRUE.S
1.0
0.8
0.6
0.4
0.2
0.0
4.0
5.0
6.0
7.0
N = 1000 Bandwidth = 0.1026

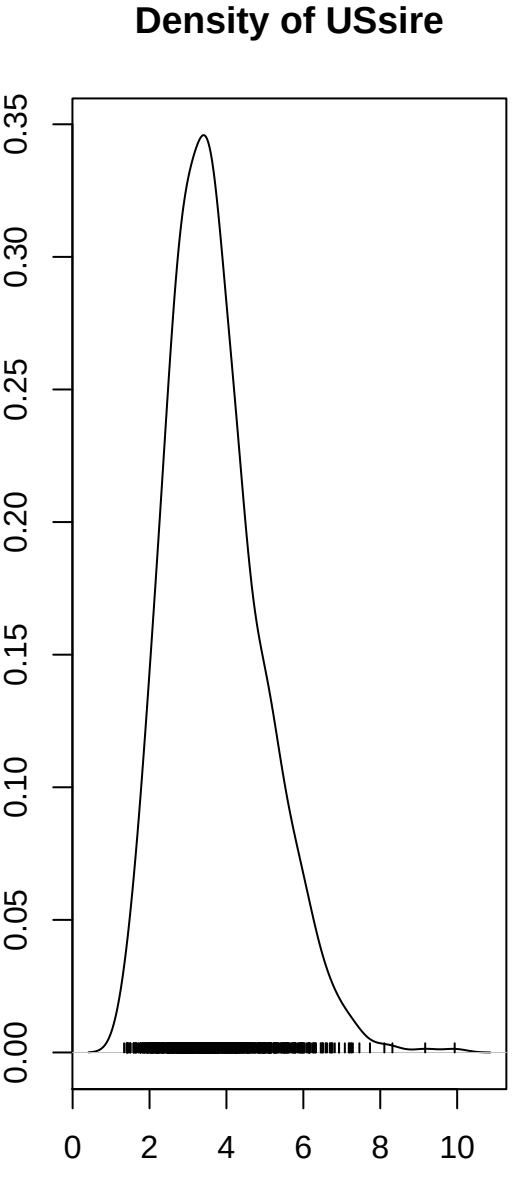

Trace of terr.TRUE.S
6.5
6.0
5.5
5.0
4.5
0
200
400
600
800
Iterations

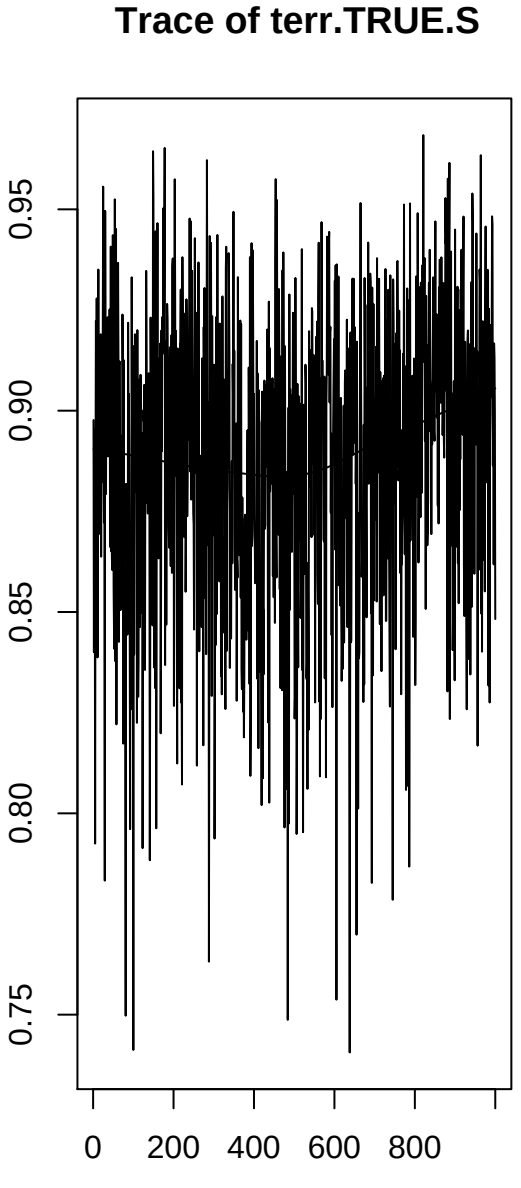

Density of terr.TRUE.S
1.0
0.8
0.6
0.4
0.2
0.0
4.0
5.0
6.0
7.0
N = 1000 Bandwidth = 0.1026

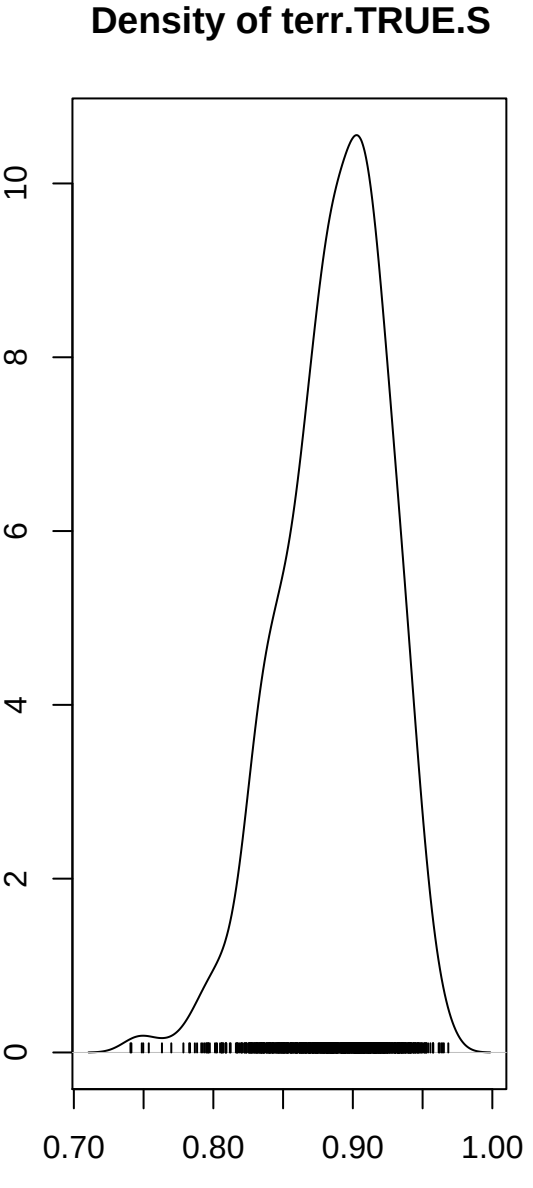

Trace of USsire
10
8
6
4
2
0
200
400
600
800
Iterations

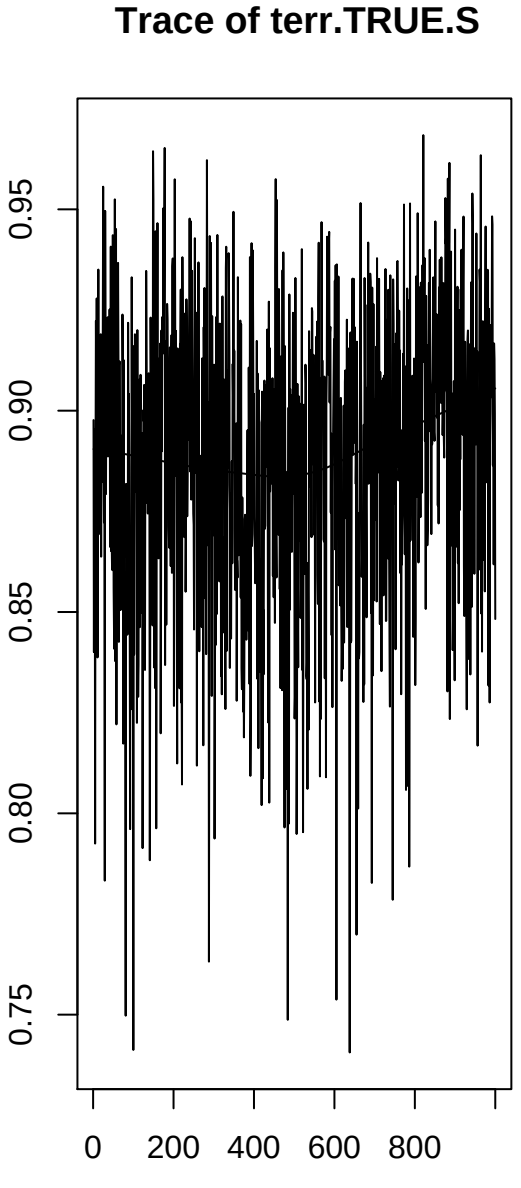

Density of USsire
0.35
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
2
4
6
8
10
N = 1000 Bandwidth = 0.3088

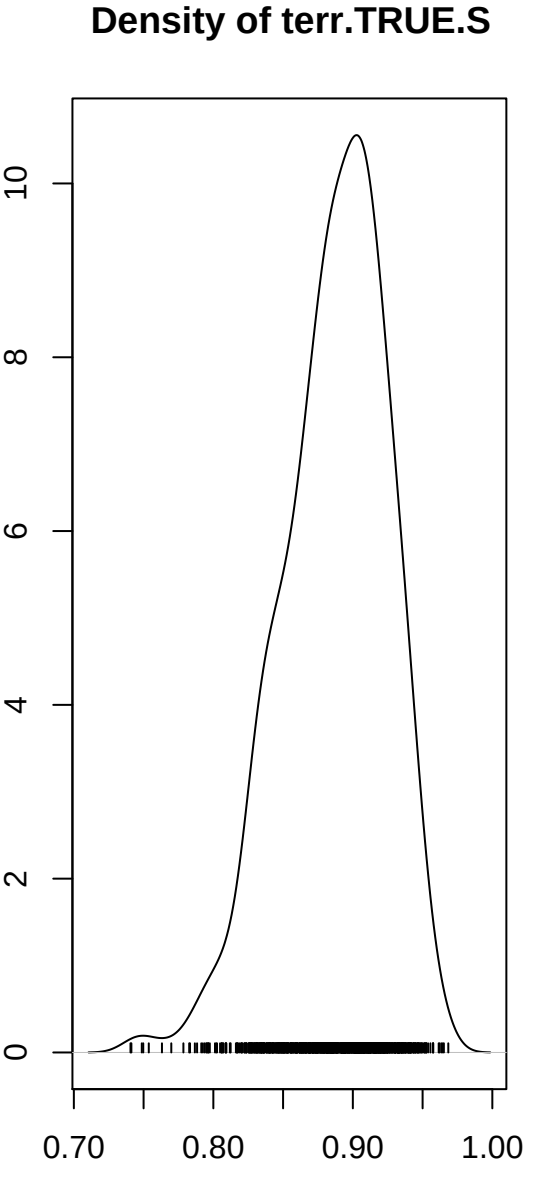

Trace of USsire
10
8
6
4
2
0
200
400
600
800
Iterations

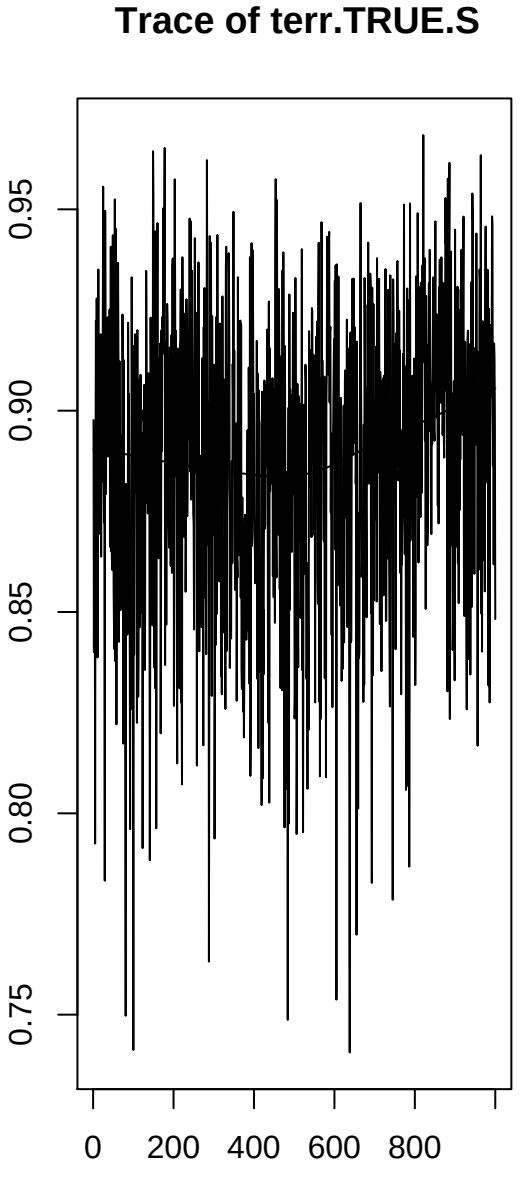

Density of USsire
0.35
0.30
0.25
0.20
0.15
0.10
0.05
0.00
0
2
4
6
8
10
N = 1000 Bandwidth = 0.3088

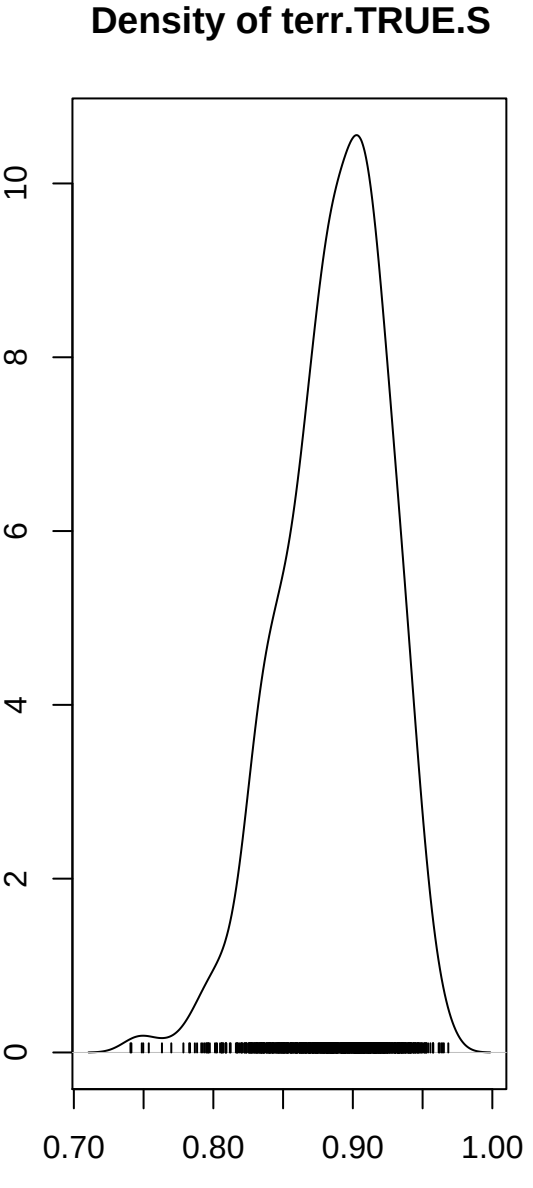

Trace of terr.TRUE.S
0.95
0.90
0.85
0.80
0.75
0
200
400
600
800
Iterations

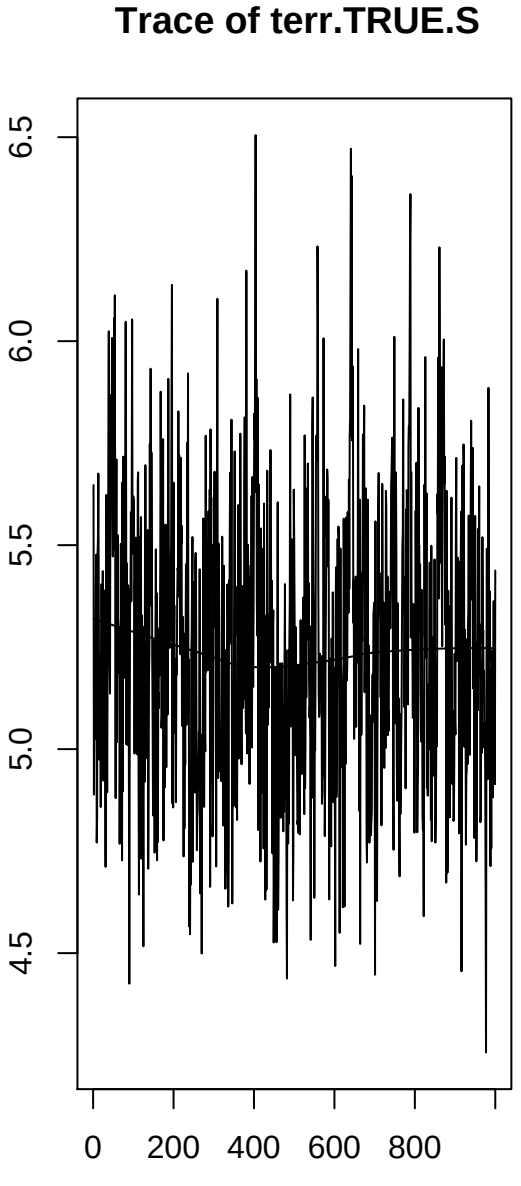

Density of terr.TRUE.S
10
8
6
4
2
0
0.70
0.80
0.90
1.00
N = 1000 Bandwidth = 0.01003

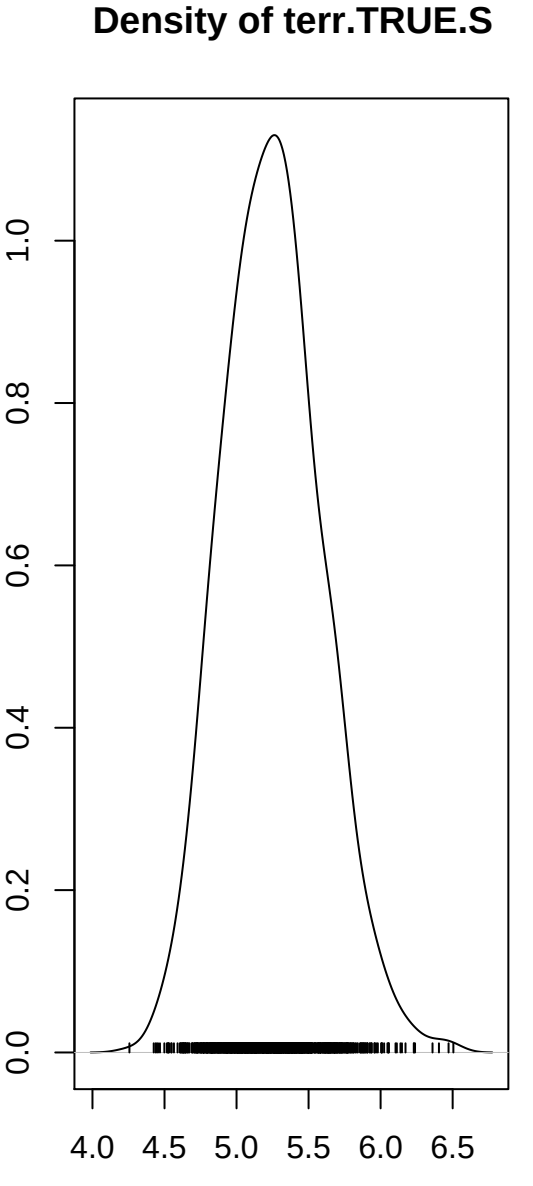

Trace of terr.TRUE.S
0.95
0.90
0.85
0.80
0.75
0
200
400
600
800
Iterations

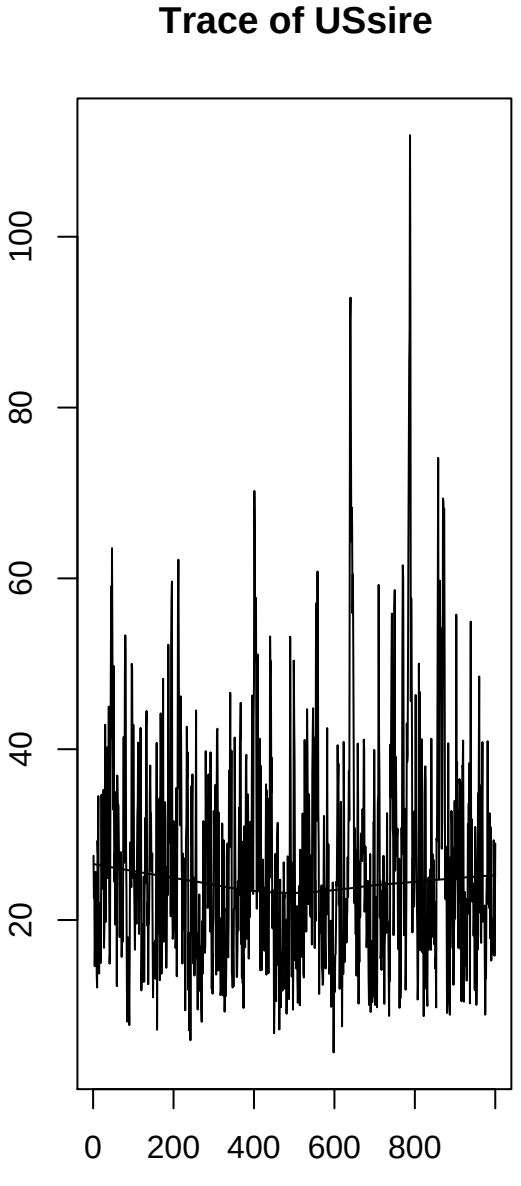

Density of terr.TRUE.S
10
8
6
4
2
0
0.70
0.80
0.90
1.00
N = 1000 Bandwidth = 0.01003

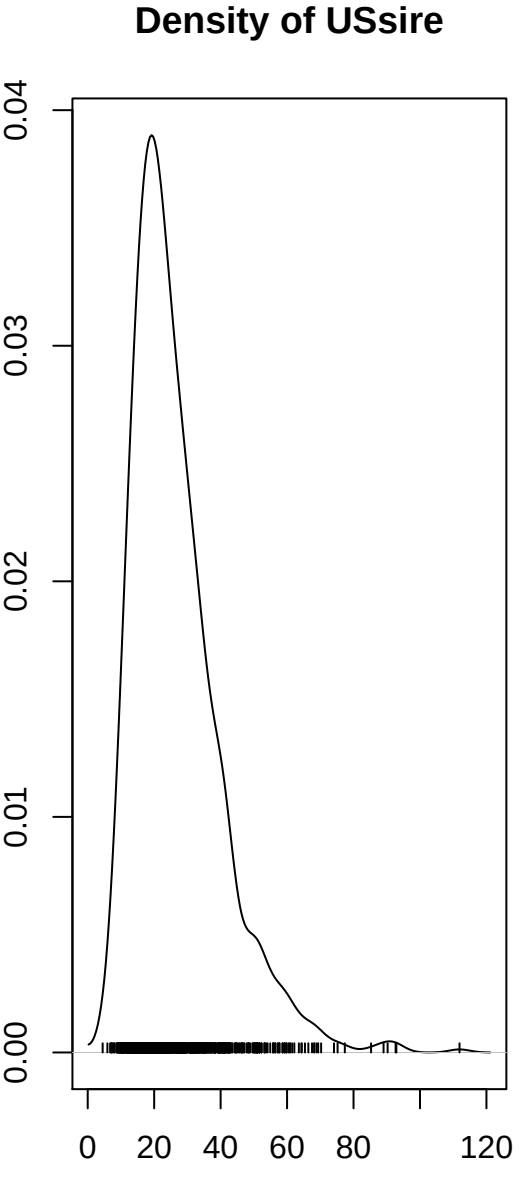

Trace of terr.TRUE.S
0.95
0.90
0.85
0.80
0.75
0
200
400
600
800
Iterations

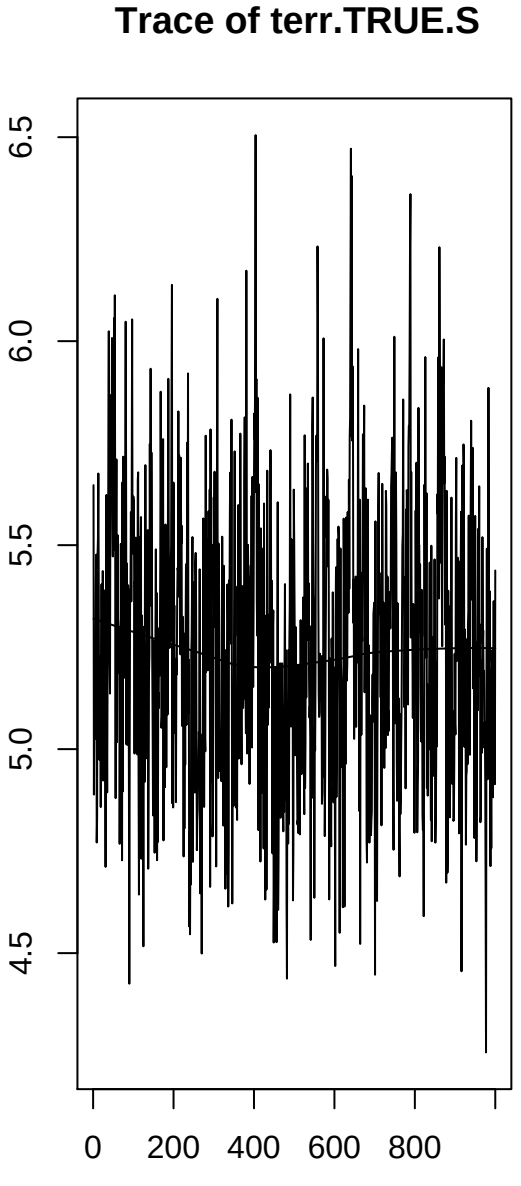

Density of terr.TRUE.S
10
8
6
4
2
0
0.70
0.80
0.90
1.00
N = 1000 Bandwidth = 0.01003

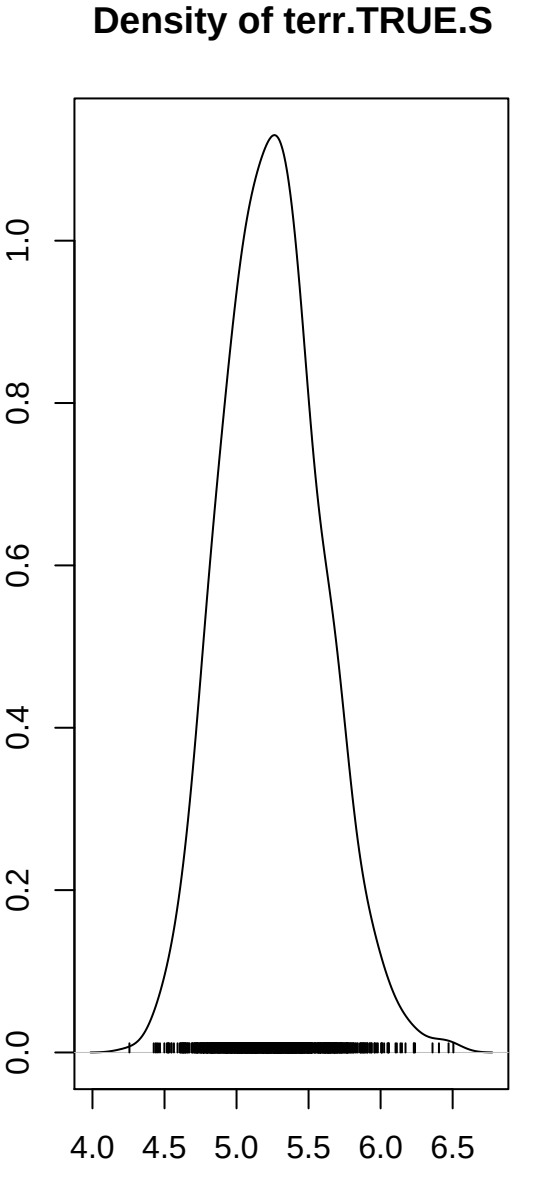

Trace of terr.TRUE.S
6.5
6.0
5.5
5.0
4.5
0
200
400
600
800
Iterations

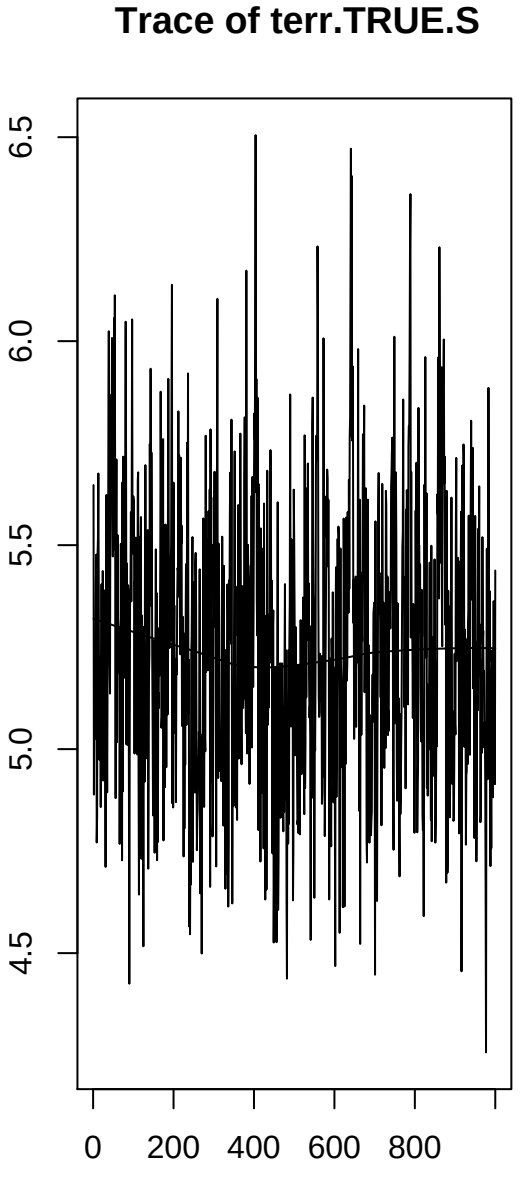

Density of terr.TRUE.S
1.0
0.8
0.6
0.4
0.2
0.0
4.0
4.5
5.0
5.5
6.0
6.5
N = 1000 Bandwidth = 0.09005


Trace of USsire
100
80
60
40
20
0
200
400
600
800
Iterations


Density of USsire
0.04
0.03
0.02
0.01
0.00
0
20
40
60
80
120
N = 1000 Bandwidth = 3.086


Trace of terr.TRUE.S
6.5
6.0
5.5
5.0
4.5
0
200
400
600
800
Iterations


Density of terr.TRUE.S
1.0
0.8
0.6
0.4
0.2
0.0
4.0
4.5
5.0
5.5
6.0
6.5
N = 1000 Bandwidth = 0.09005


Trace of terr.TRUE.S
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6.0
5.5
5.0
4.5
0
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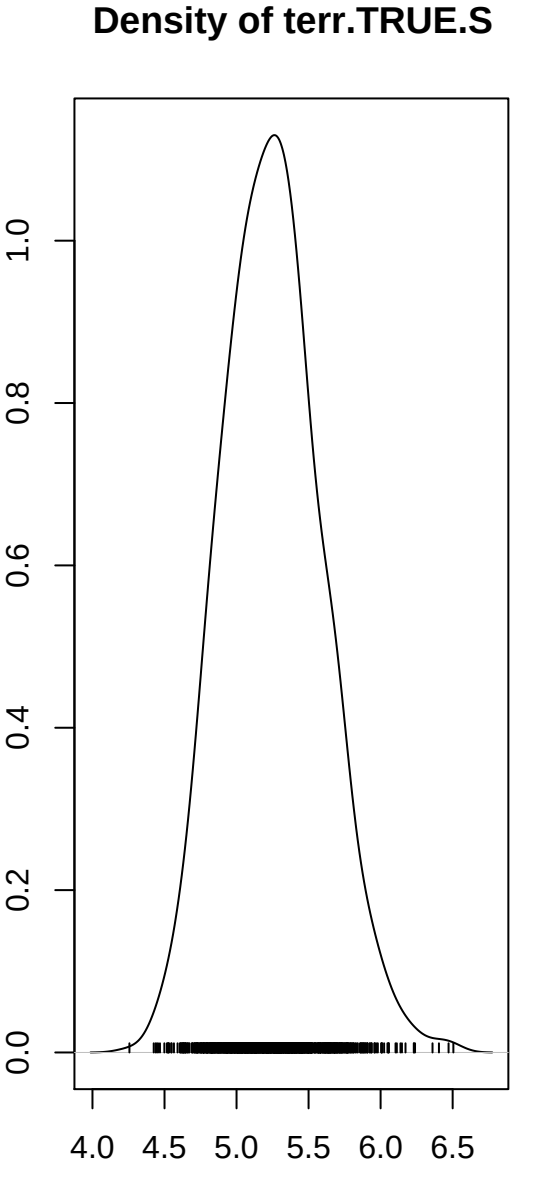
400
600
800
Iterations


Density of terr.TRUE.S
1.0
0.8
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0.4
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0.0
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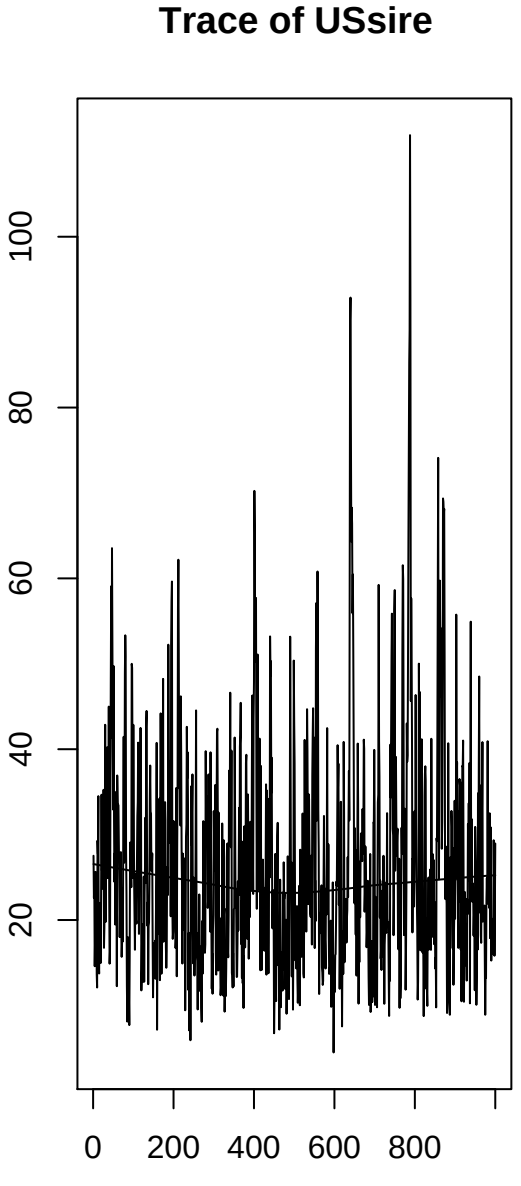
4.5
5.0
5.5
6.0
6.5
N = 1000 Bandwidth = 0.09005


Trace of USsire
100
80
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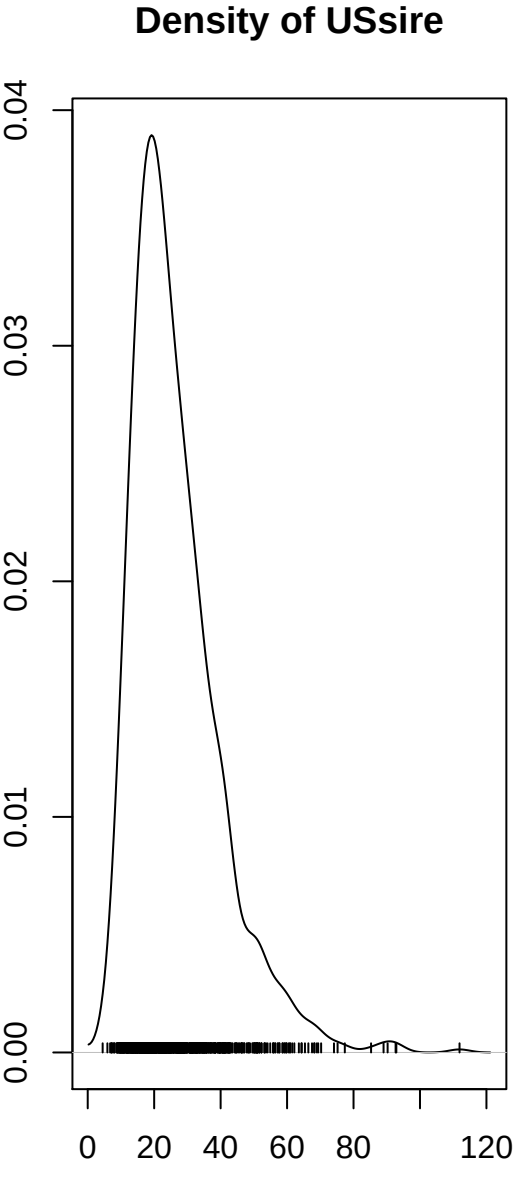
40
20
0
200
400
600
800
Iterations


Density of USsire
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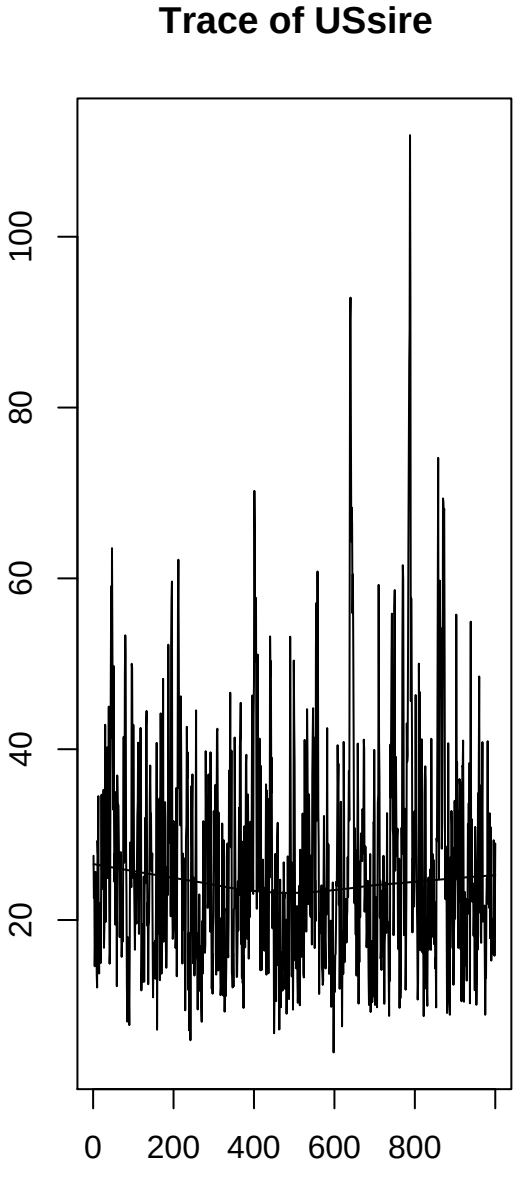
0.03
0.02
0.01
0.00
0
20
40
60
80
120
N = 1000 Bandwidth = 3.086


Trace of USsire
100
80
60
40
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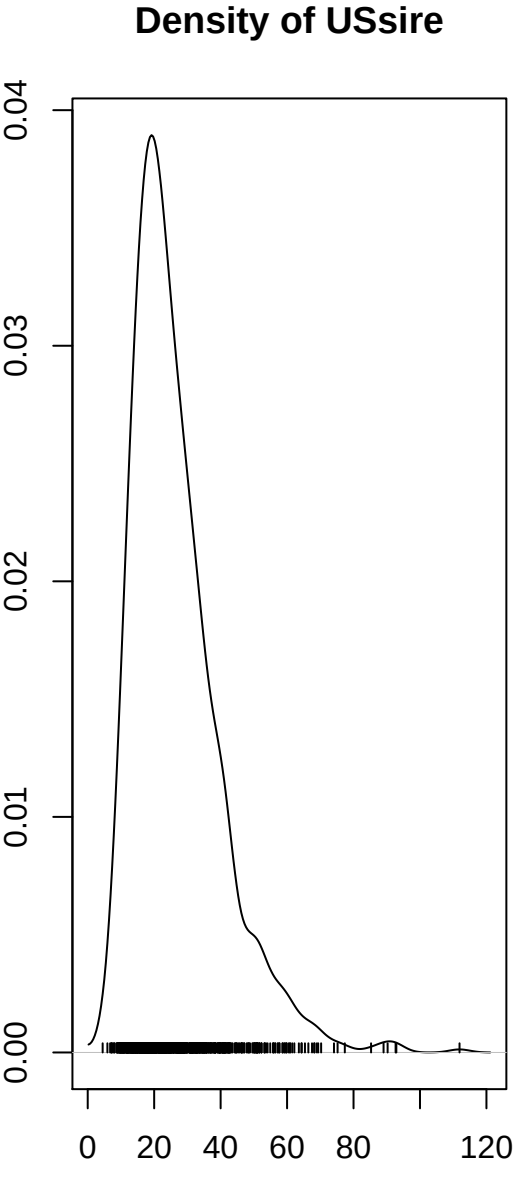
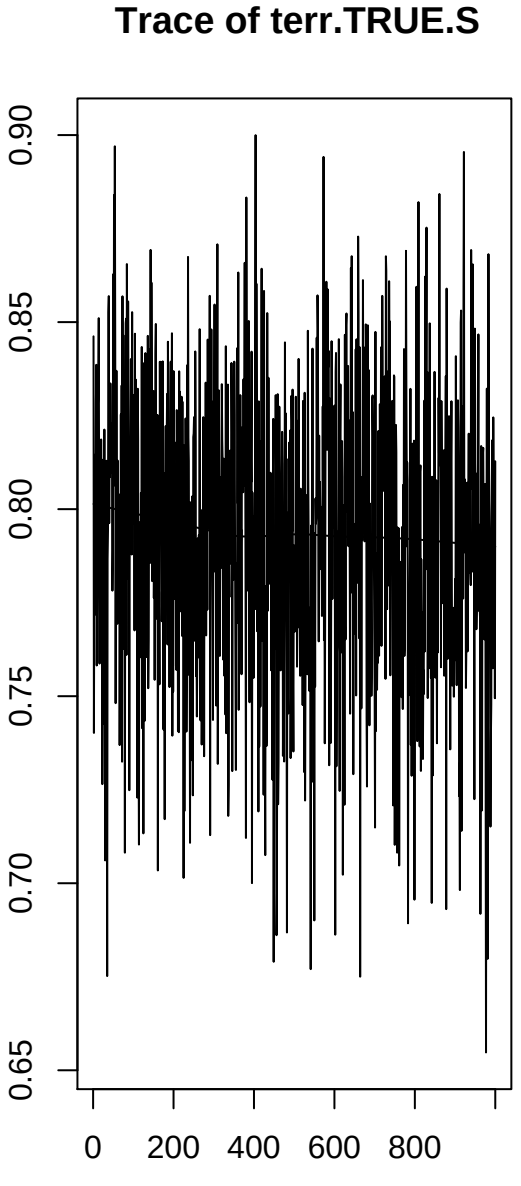
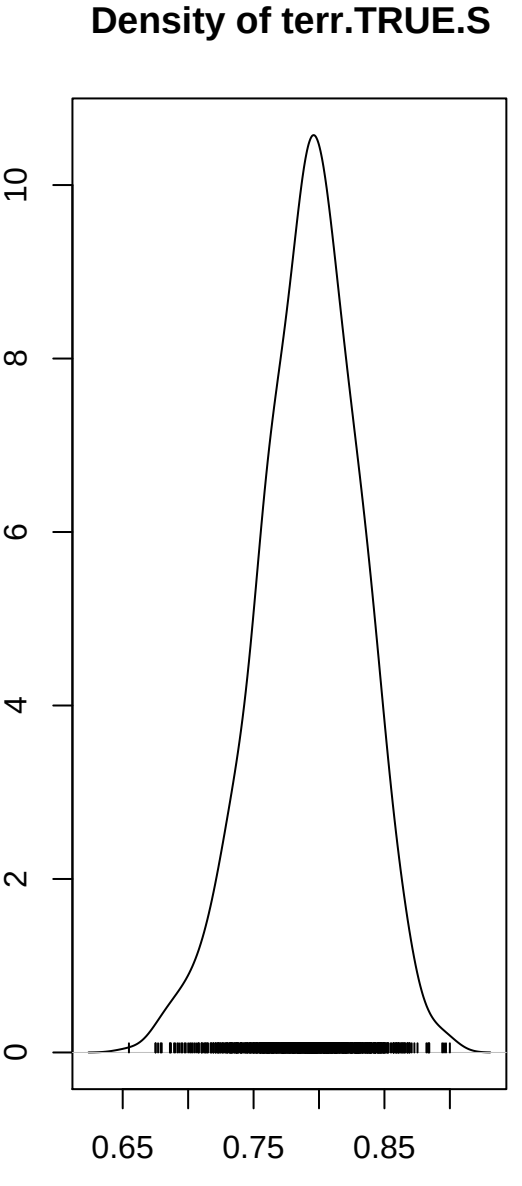
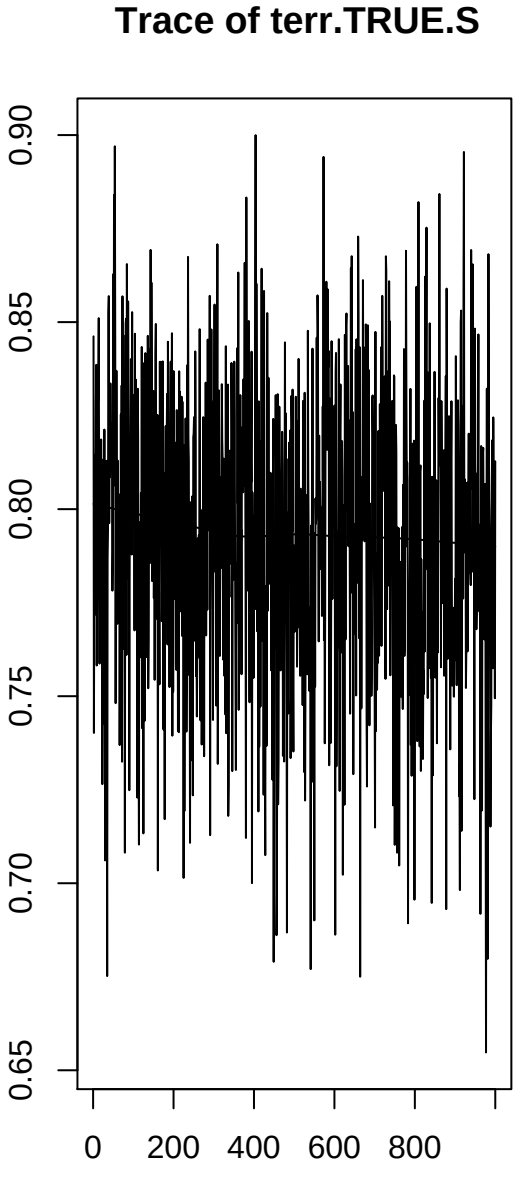
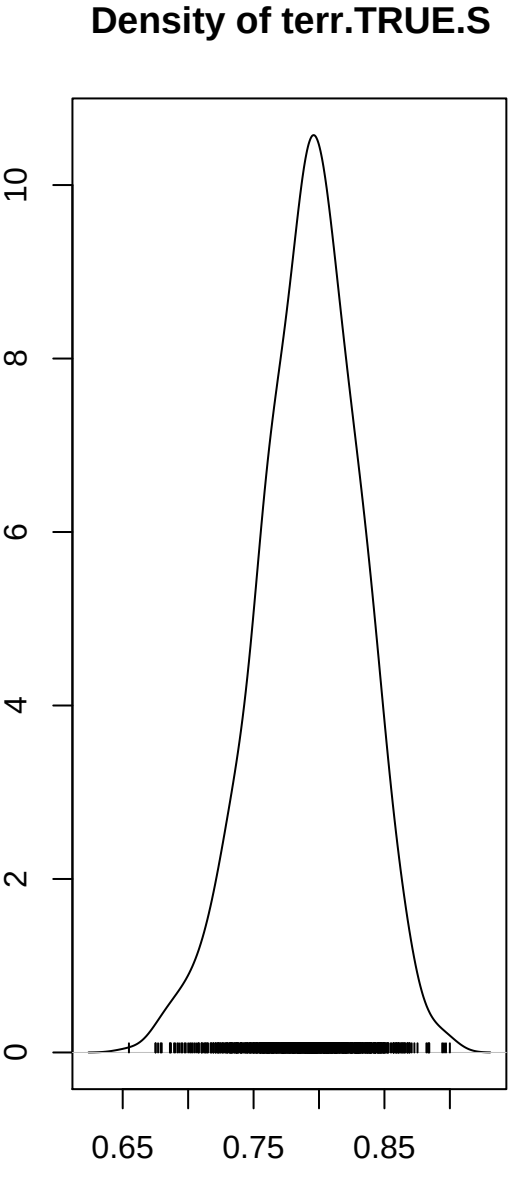
0
200
400
600
800
Iterations

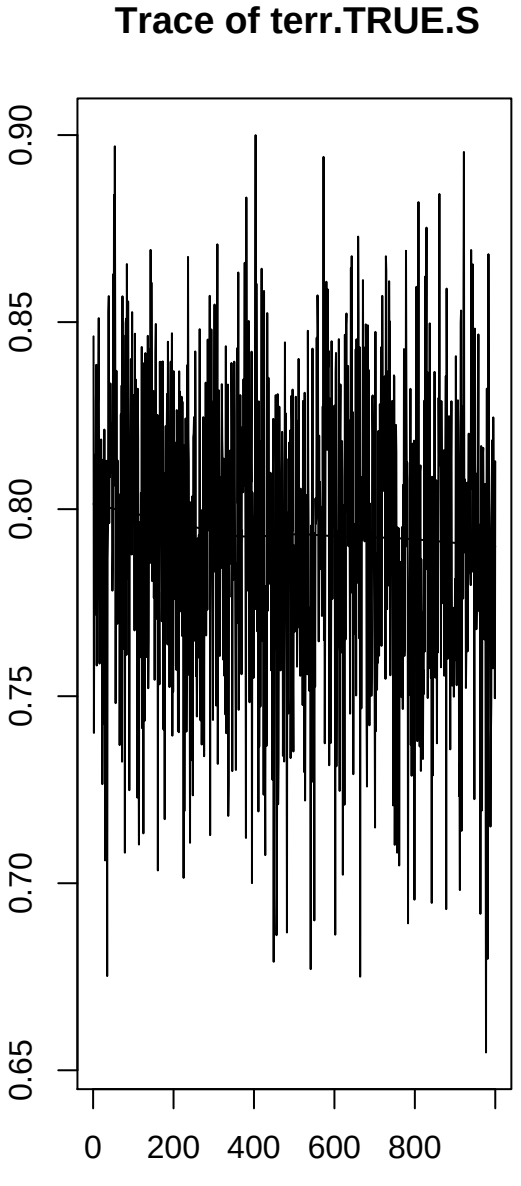

Density of USsire
0.04
0.03
0.02
0.01
0.00
0
20
40
60
80
120
N = 1000 Bandwidth = 3.086

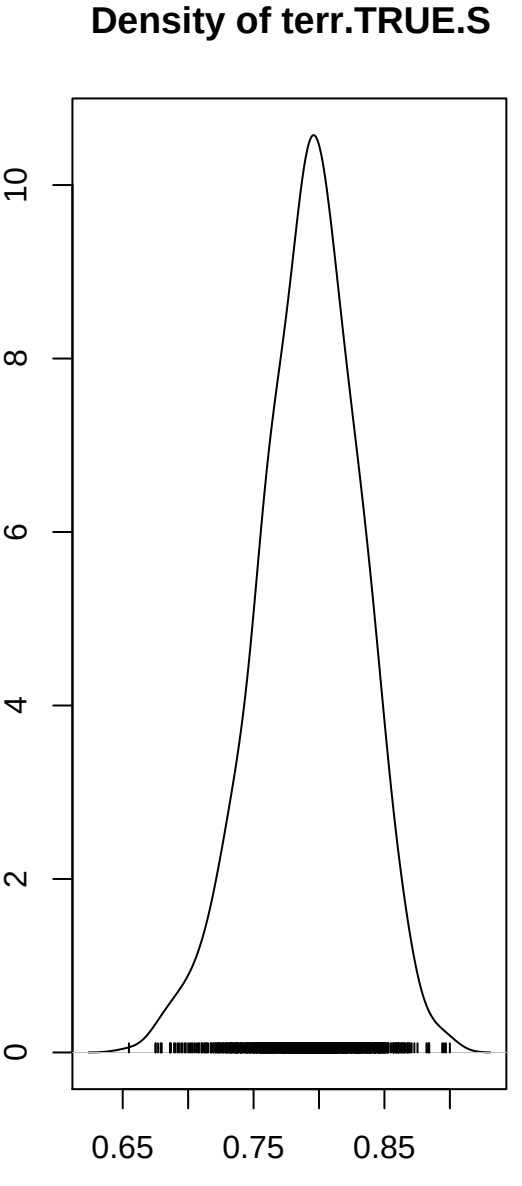

Trace of terr.TRUE.S
0.90
0.85
0.80
0.75
0.70
0.65
0
200
400
600
800
Iterations

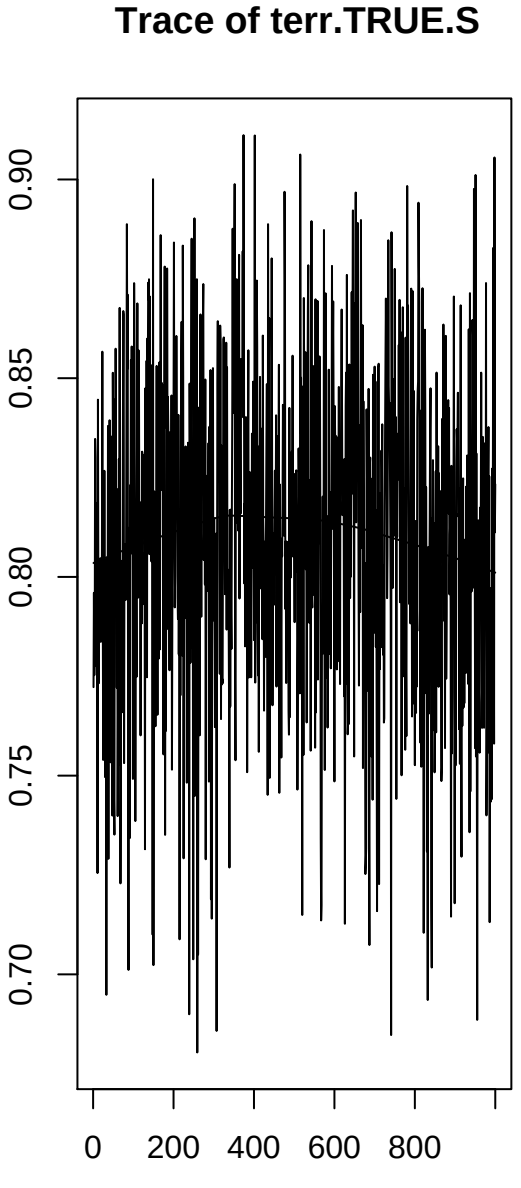

Density of terr.TRUE.S
10
8
6
4
2
0
0.65
0.75
0.85
N = 1000 Bandwidth = 0.0103


Trace of terr.TRUE.S
0.90
0.85
0.80
0.75
0.70
0.65
0
200
400
600
800
Iterations


Density of terr.TRUE.S
10
8
6
4
2
0
0.65
0.75
0.85
N = 1000 Bandwidth = 0.0103


Trace of terr.TRUE.S
0.90
0.85
0.80
0.75
0.70
0.65
0
200
400
600
800
Iterations


Density of terr.TRUE.S
10
8
6
4
2
0
0.65
0.75
0.85
N = 1000 Bandwidth = 0.0103


Trace of terr.TRUE.S
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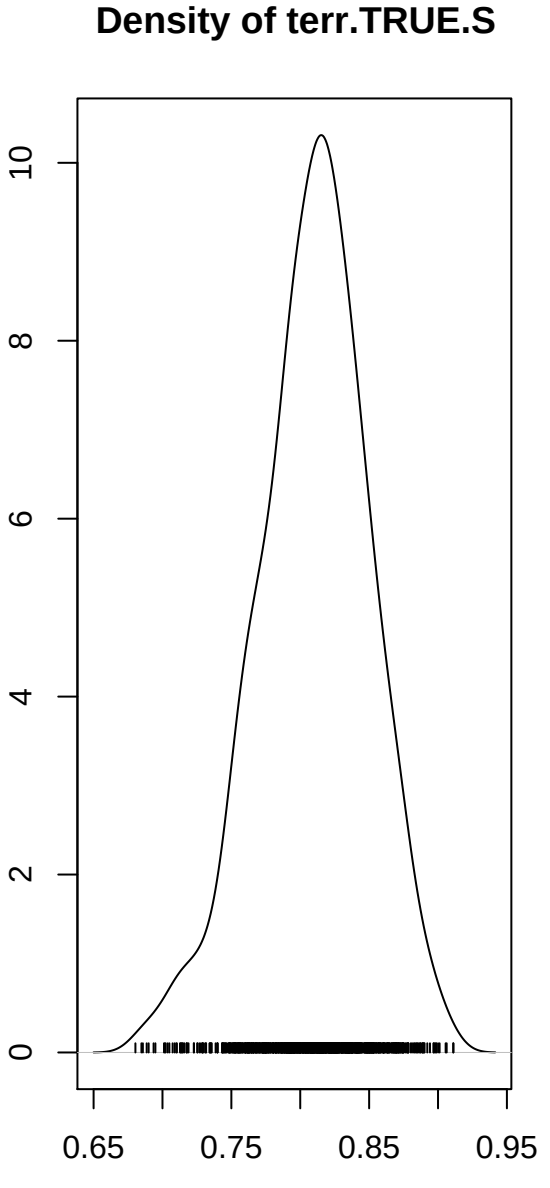
0.75
0.80
0.85
0.90
0
200
400
600
800
Iterations


Density of terr.TRUE.S
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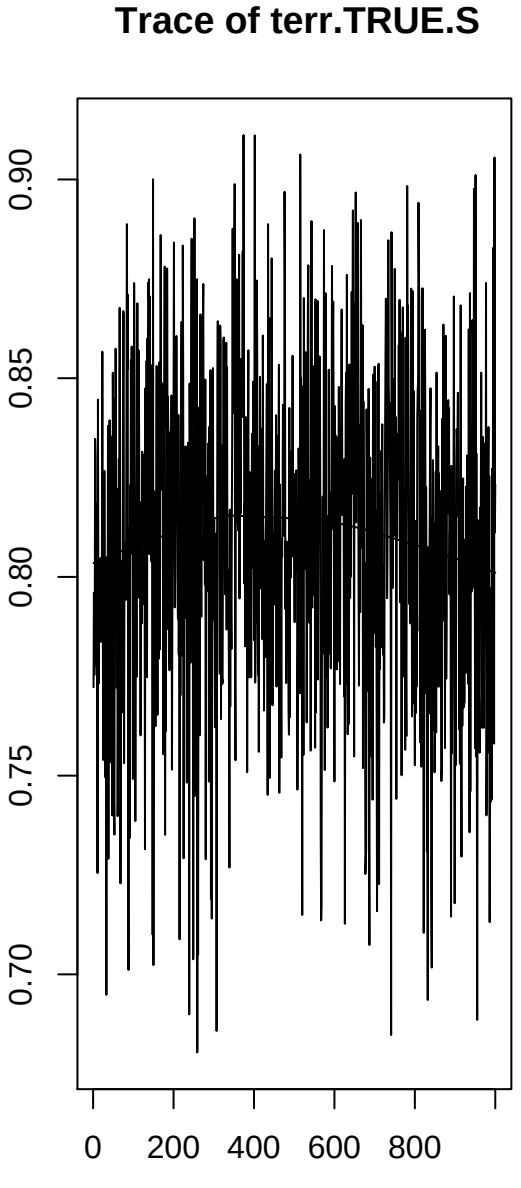
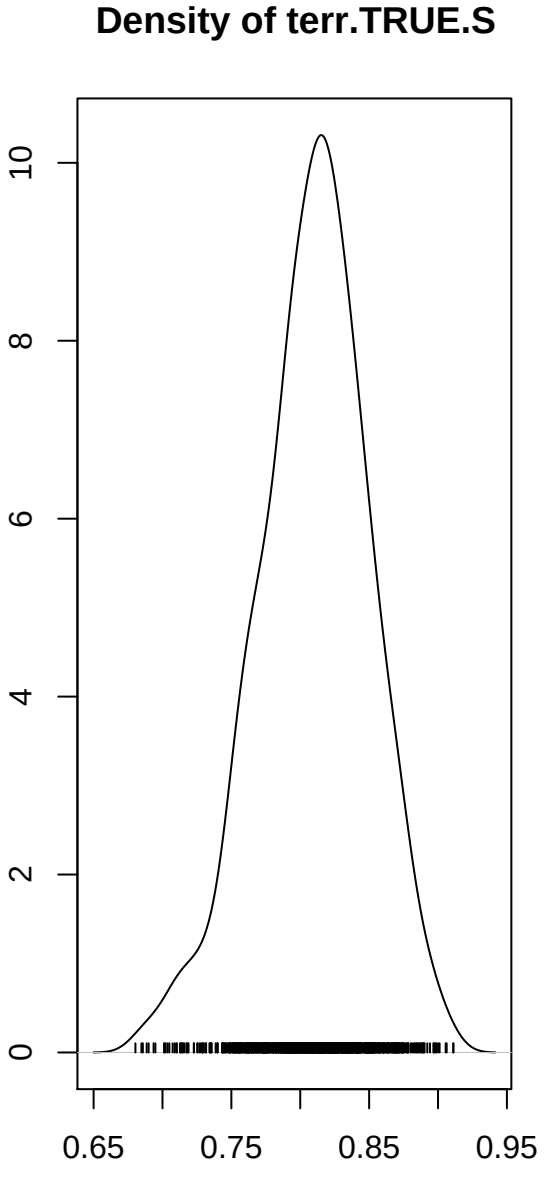
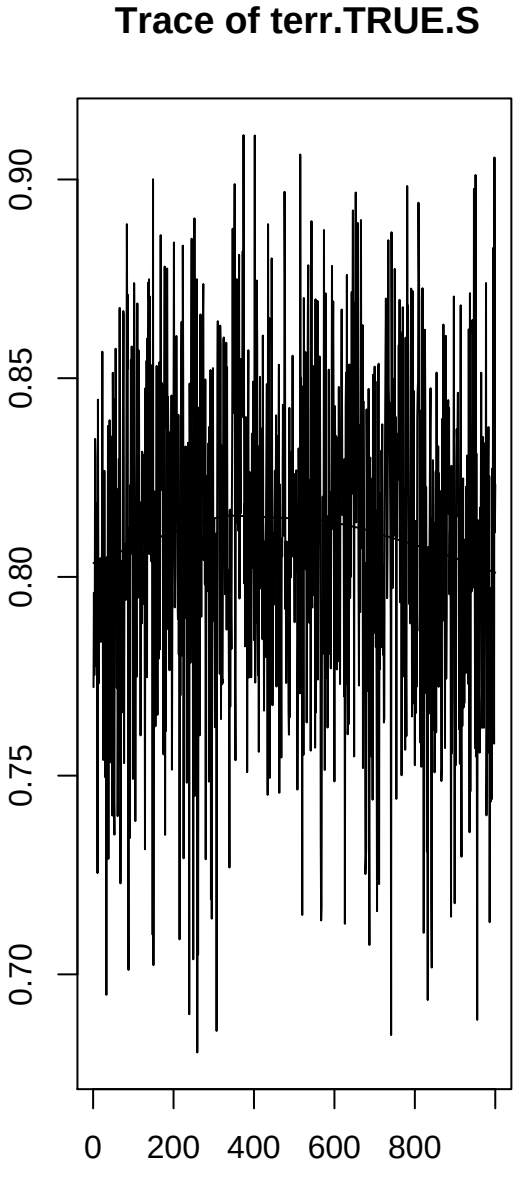
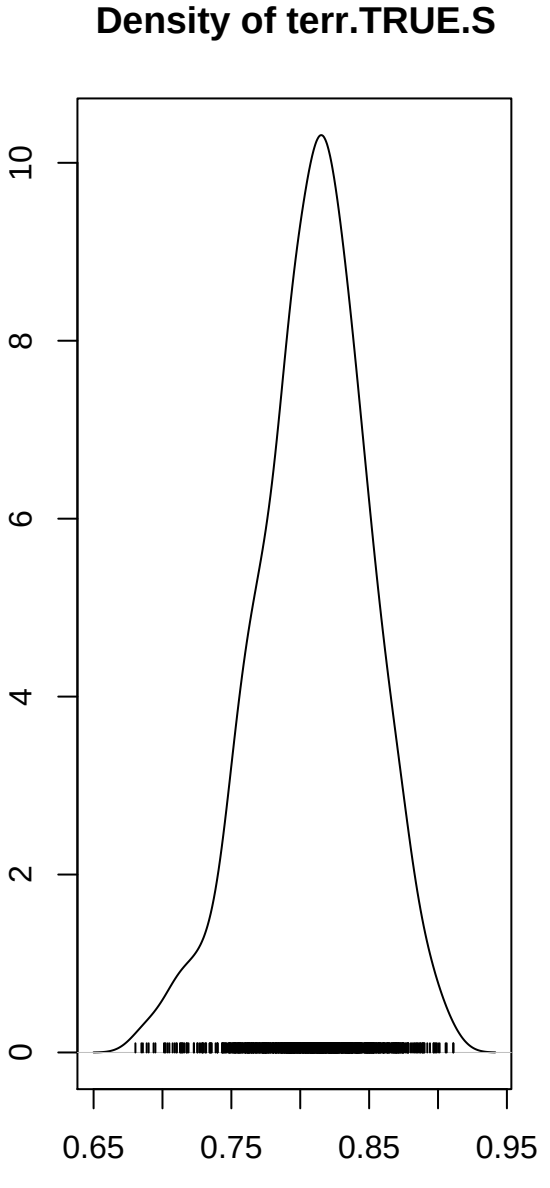
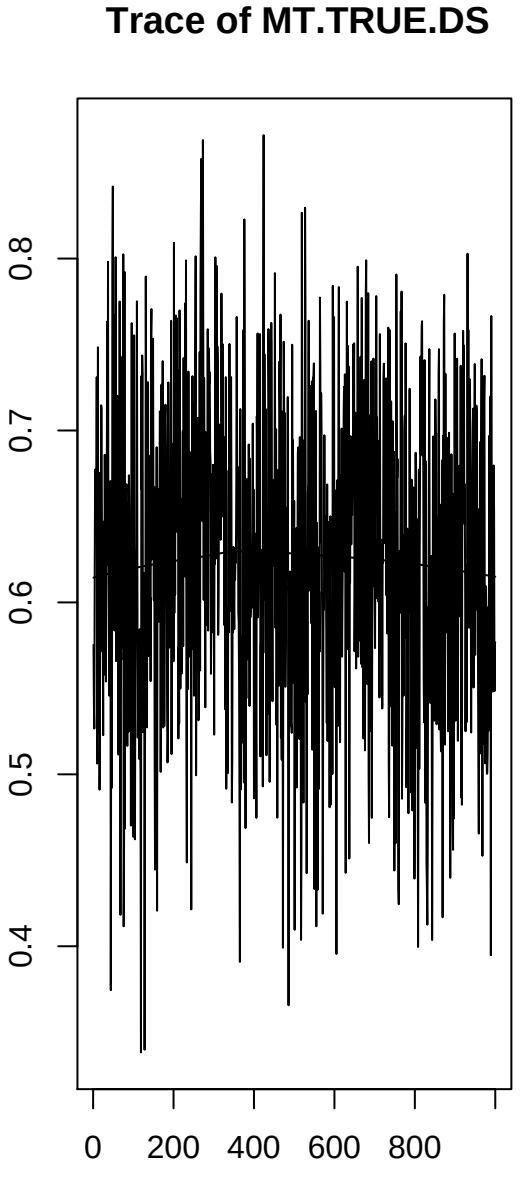
4
6
8
10
0.65
0.75
0.85
0.95
N = 1000 Bandwidth = 0.01014


Trace of terr.TRUE.S
0.70
0.75
0.80
0.85
0.90
0
200
400
600
800
Iterations


Density of terr.TRUE.S
0
2
4
6
8
10
0.65
0.75
0.85
0.95
N = 1000 Bandwidth = 0.01014


Trace of terr.TRUE.S
0.70
0.75
0.80
0.85
0.90
0
200
400
600
800
Iterations


Density of terr.TRUE.S
0
2
4
6
8
10
0.65
0.75
0.85
0.95
N = 1000 Bandwidth = 0.01014


Trace of MT.TRUE.DS
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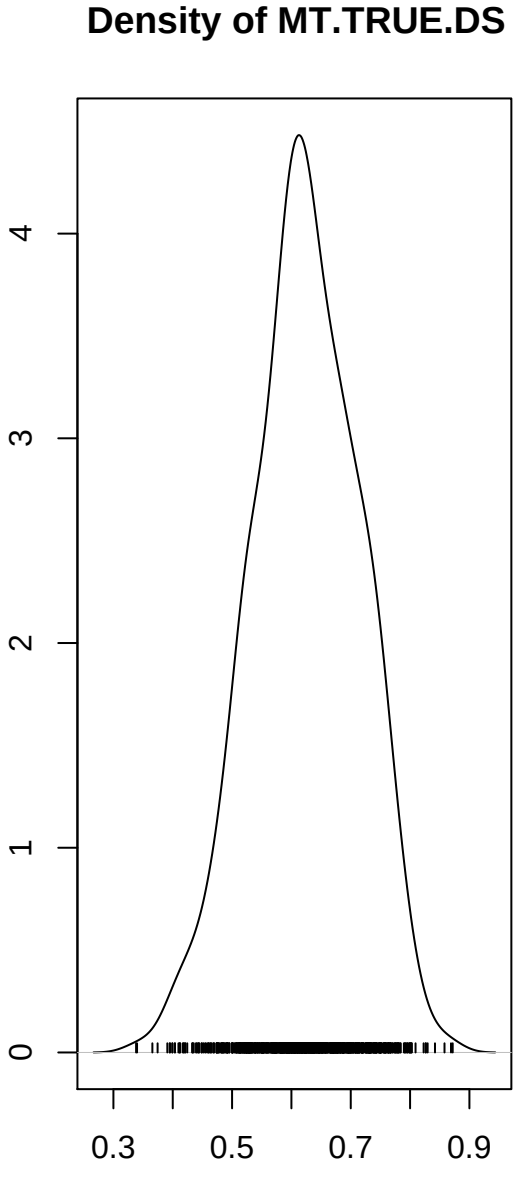
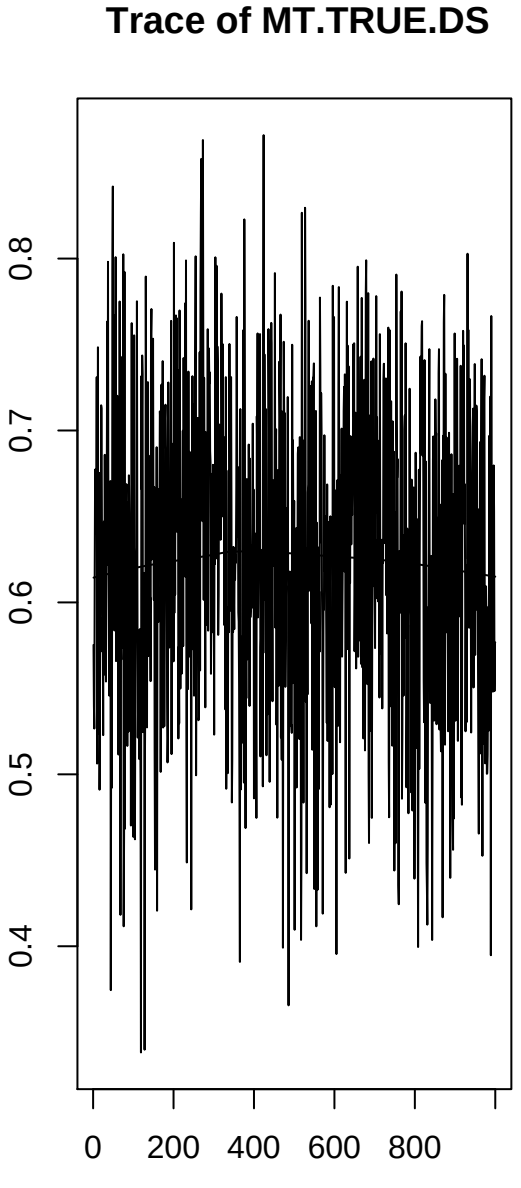
0.5
0.6
0.7
0.8
0
200
400
600
800
Iterations


Density of MT.TRUE.DS
0
1
2
3
4
0.3
0.5
0.7
0.9
N = 1000 Bandwidth = 0.02393


Trace of MT.TRUE.DS
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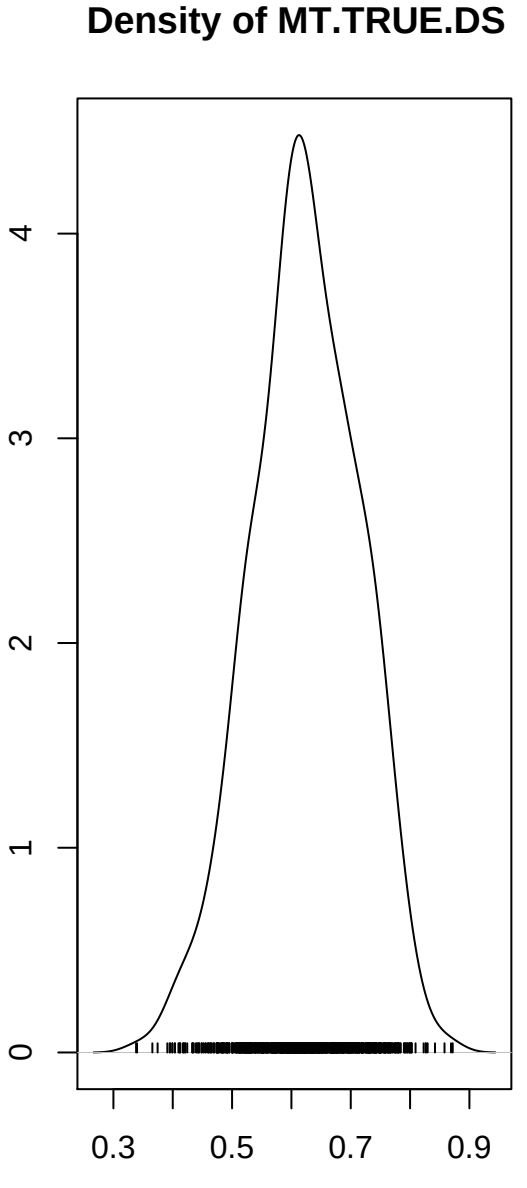
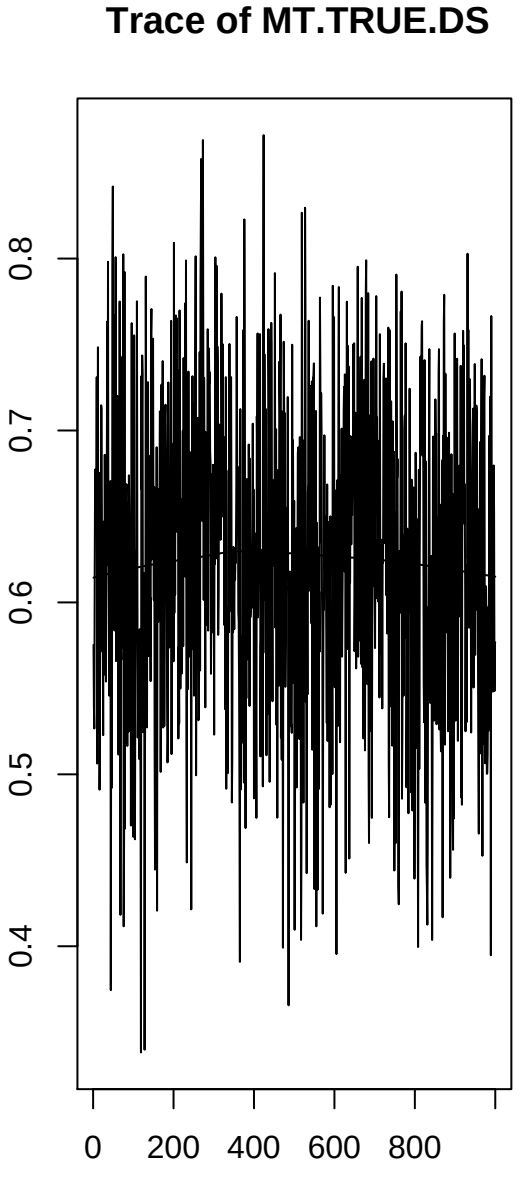
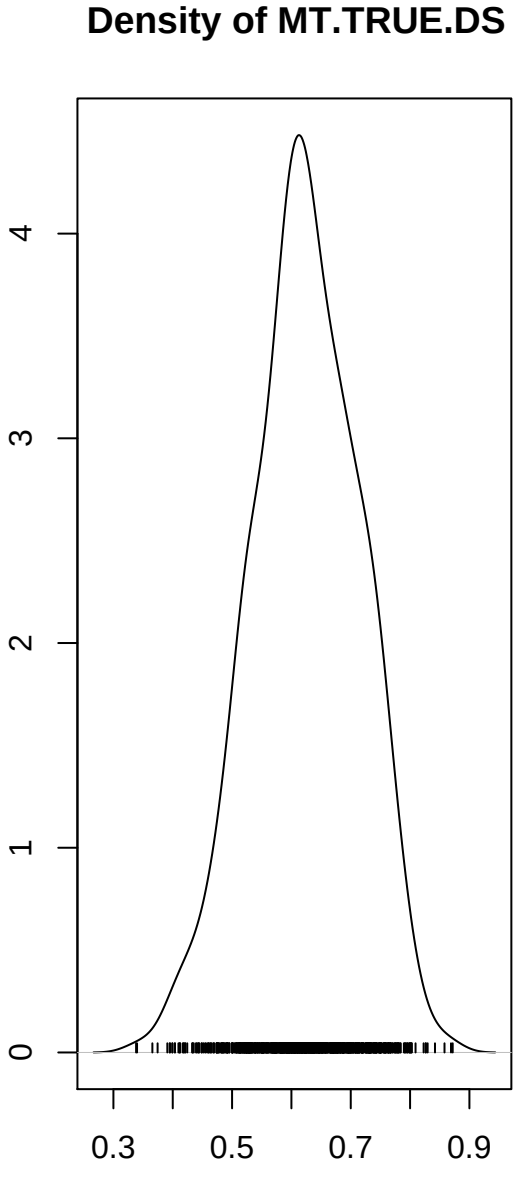
0.5
0.6
0.7
0.8
0
200
400
600
800
Iterations


Density of MT.TRUE.DS
0
1
2
3
4
0.3
0.5
0.7
0.9
N = 1000 Bandwidth = 0.02393


Trace of MT.TRUE.DS
0.4
0.5
0.6
0.7
0.8
0
200
400
600
800
Iterations


Density of MT.TRUE.DS
0
1
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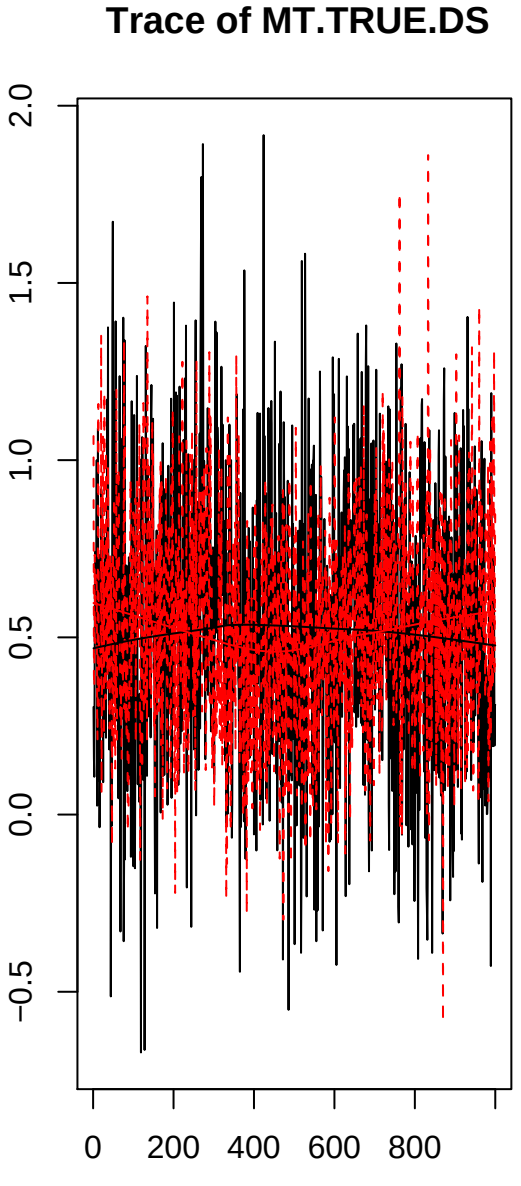
3
4
0.3
0.5
0.7
0.9
N = 1000 Bandwidth = 0.02393


Trace of MT.TRUE.DS
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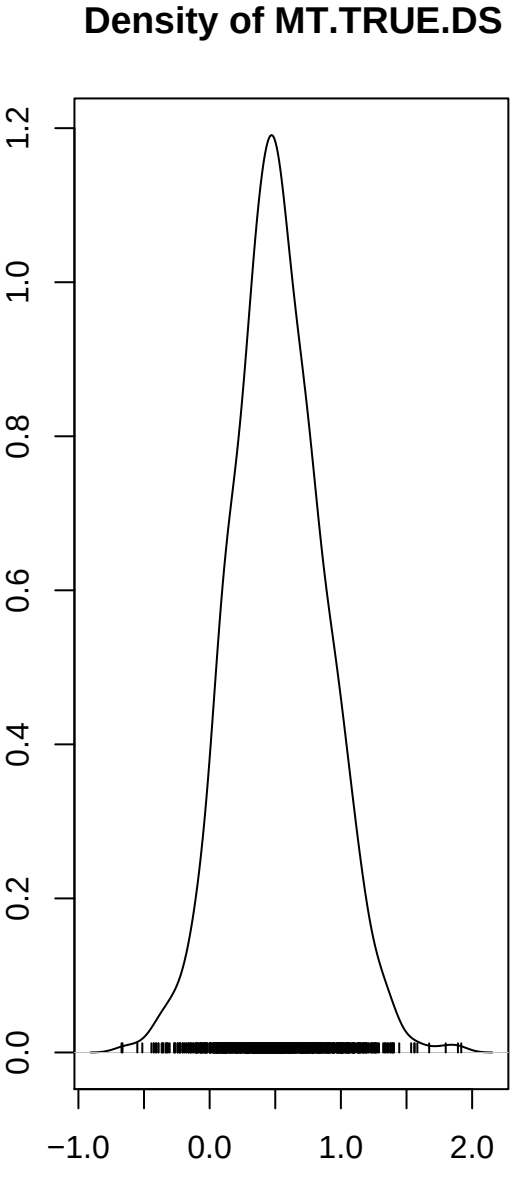
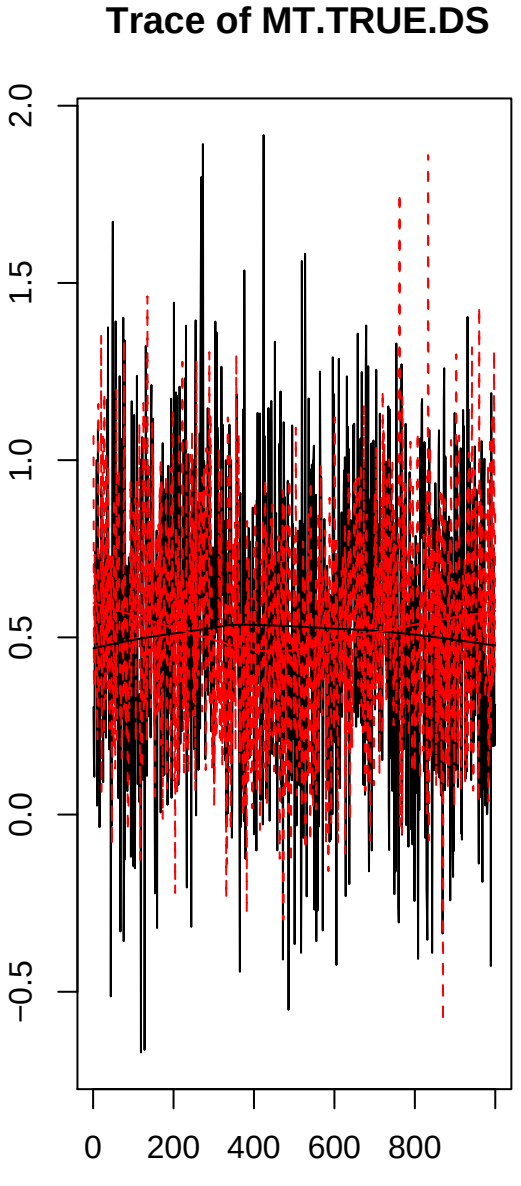
1.5
1.0
0.5
0.0
−0.5
0
200
400
600
800
Iterations


Density of MT.TRUE.DS
1.2
1.0
0.8
0.6
0.4
0.2
0.0
−1.0
0.0
1.0
2.0
N = 1000 Bandwidth = 0.07884


Trace of MT.TRUE.DS
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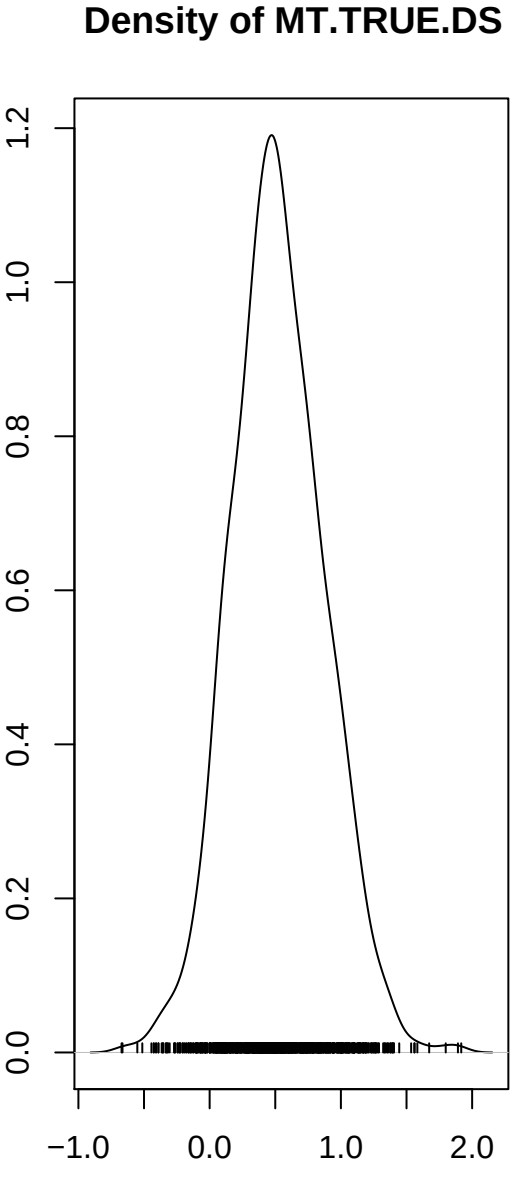
1.5
1.0
0.5
0.0
−0.5
0
200
400
600
800
Iterations


Density of MT.TRUE.DS
1.2
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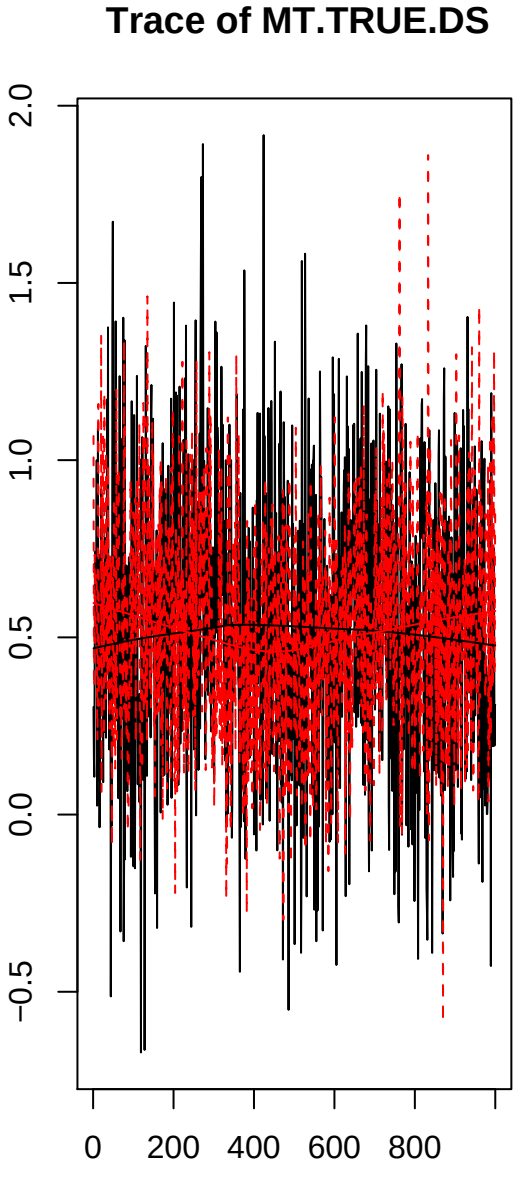
0.8
0.6
0.4
0.2
0.0
−1.0
0.0
1.0
2.0
N = 1000 Bandwidth = 0.07884


Trace of MT.TRUE.DS
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1.0
0.5
0.0
−0.5
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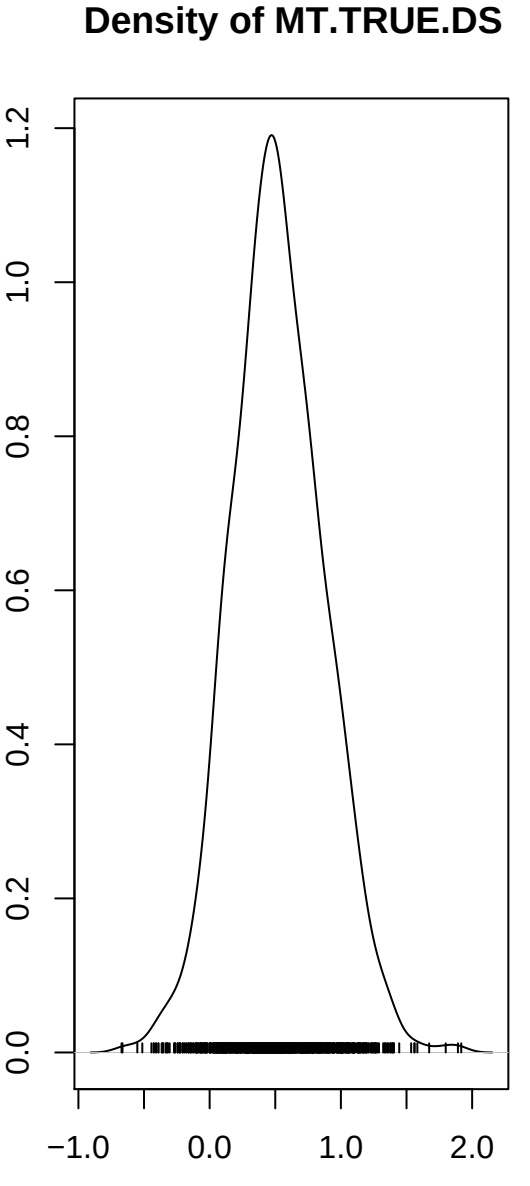
400
600
800
Iterations


Density of MT.TRUE.DS
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0.4
0.2
0.0
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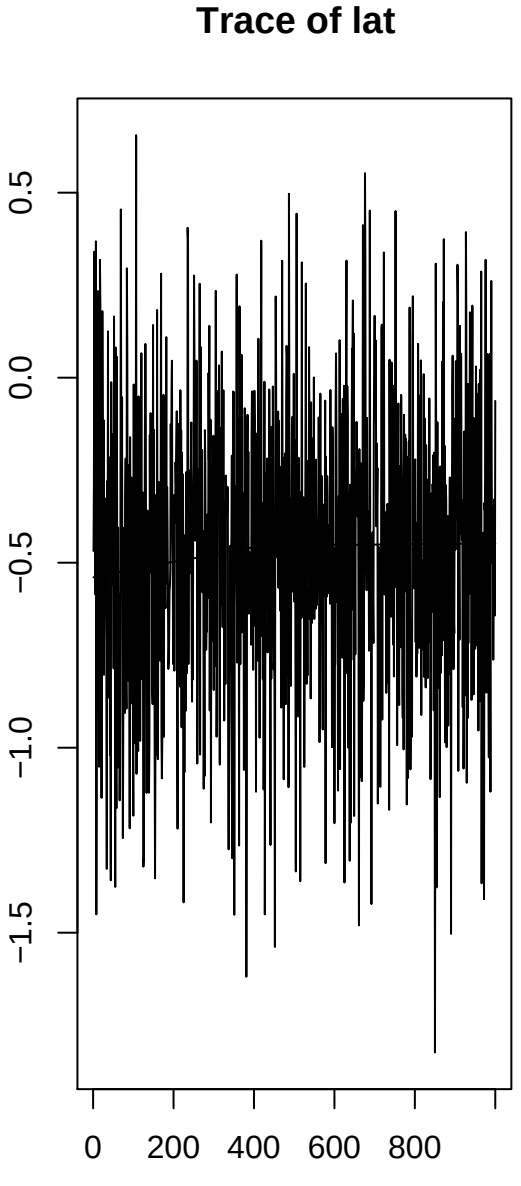
0.0
1.0
2.0
N = 1000 Bandwidth = 0.07884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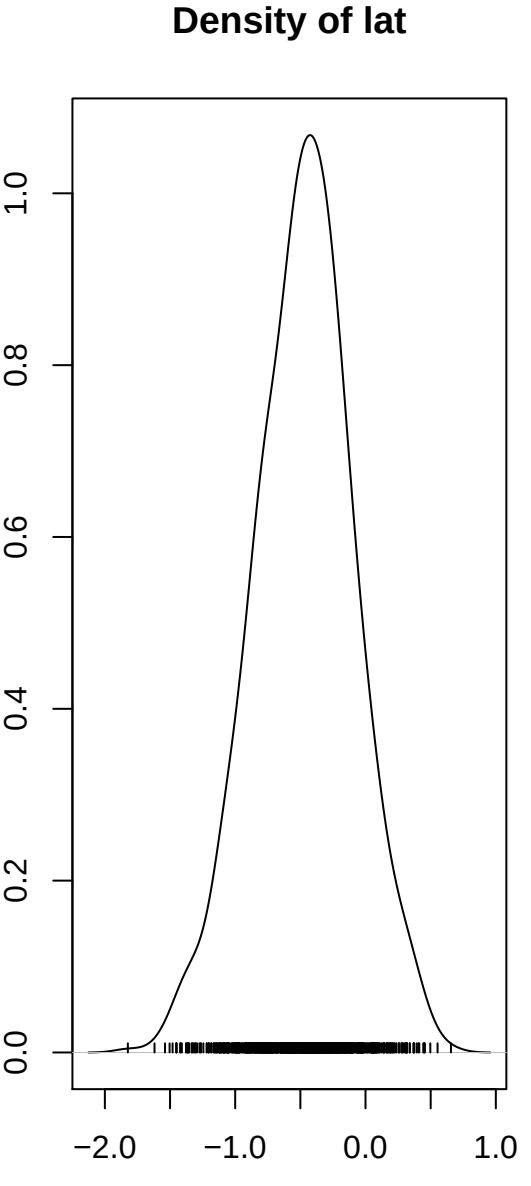
−1.0
−1.5
0
200
400
600
800
Iterations


Density of lat
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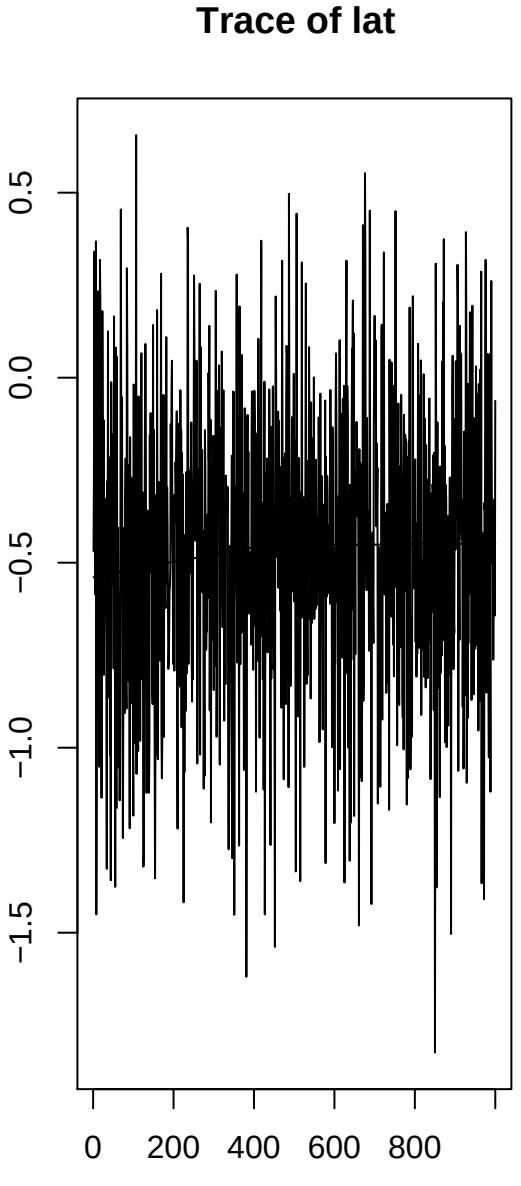
0.8
0.6
0.4
0.2
0.0
−2.0
−1.0
0.0
1.0
N = 1000 Bandwidth = 0.1006


Trace of lat
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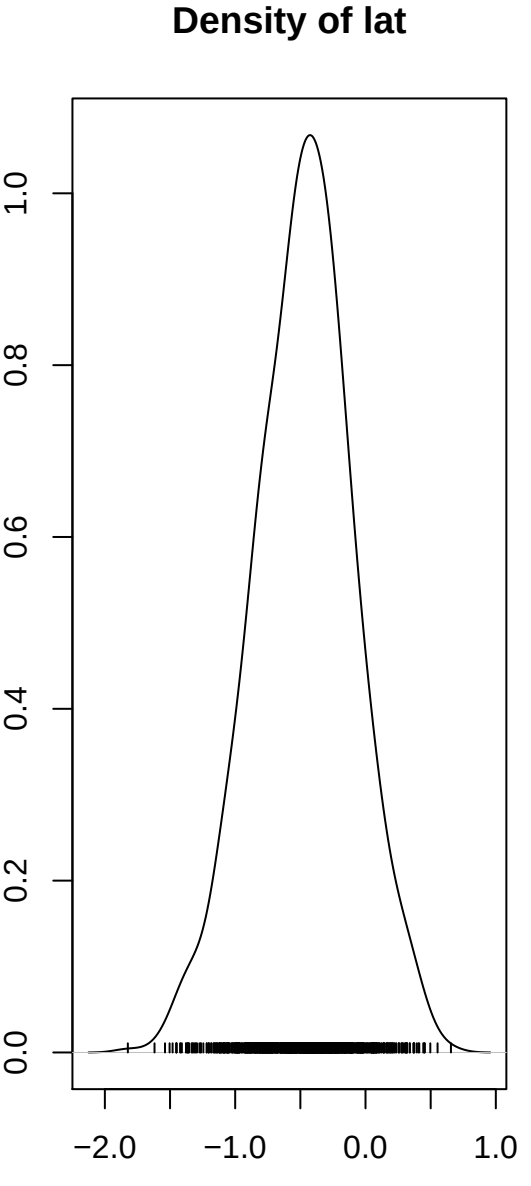
0.0
−0.5
−1.0
−1.5
0
200
400
600
800
Iterations


Density of lat
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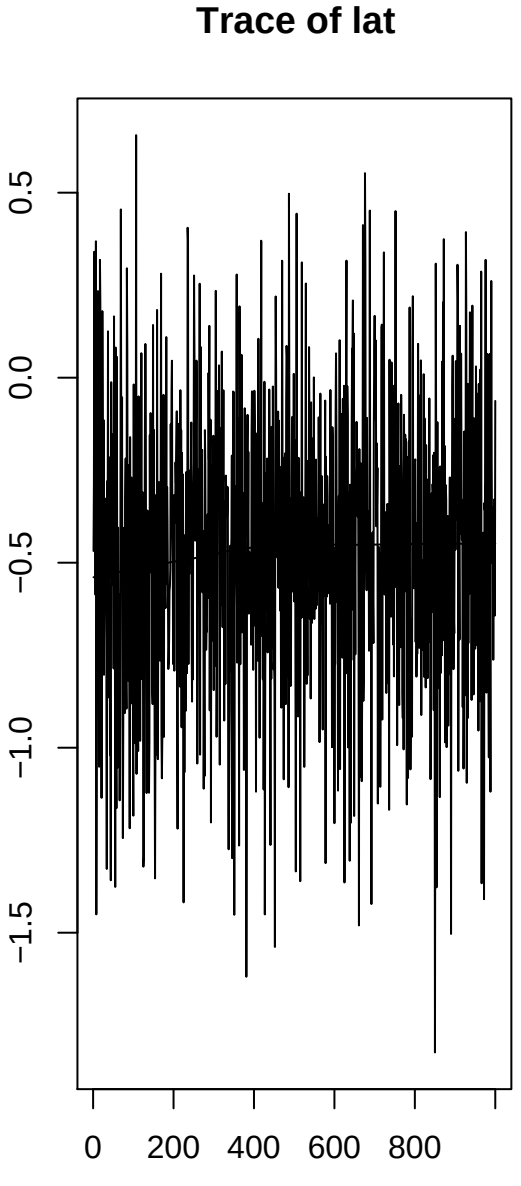
0.4
0.2
0.0
−2.0
−1.0
0.0
1.0
N = 1000 Bandwidth = 0.1006


Trace of lat
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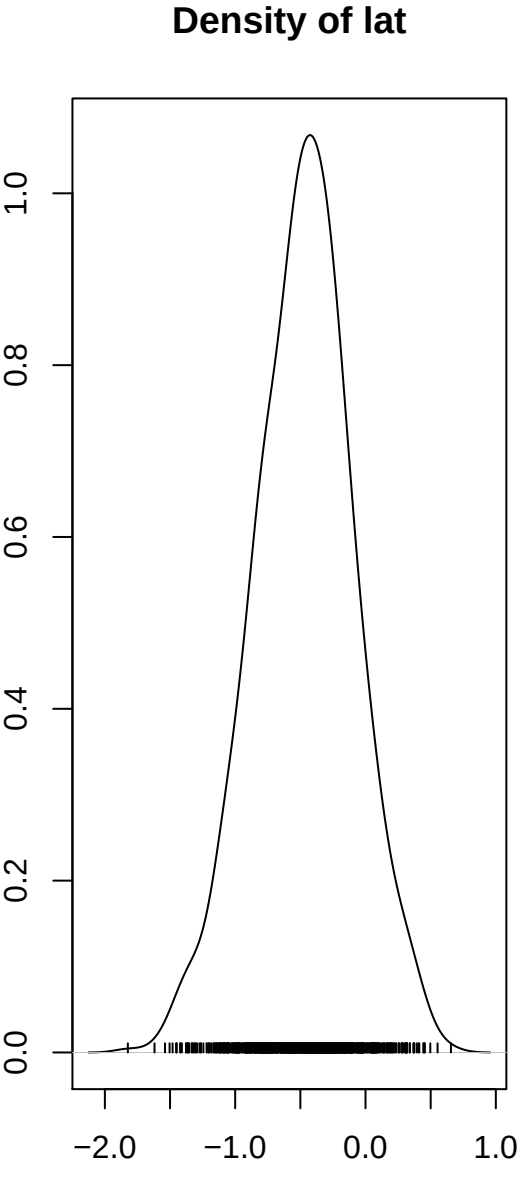
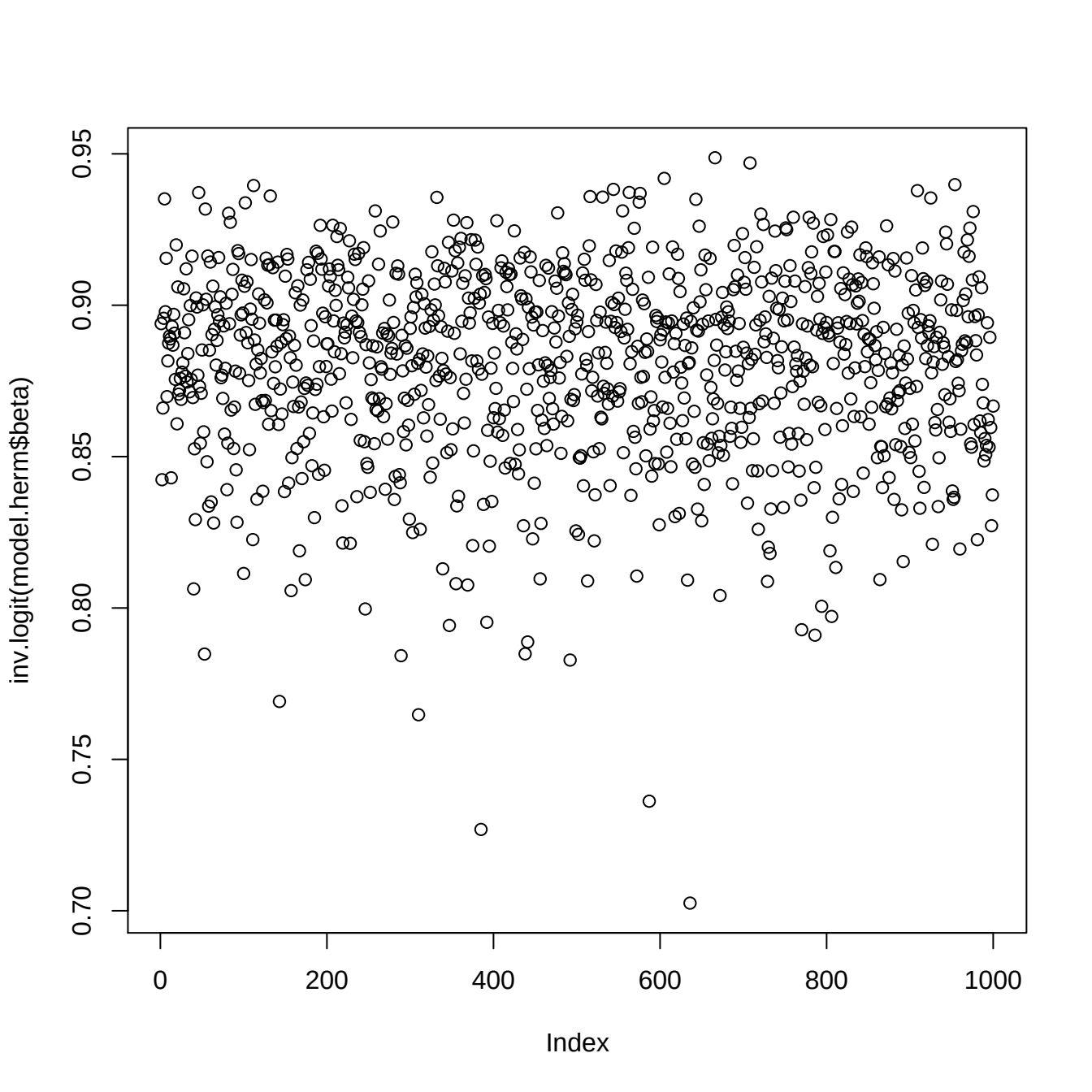
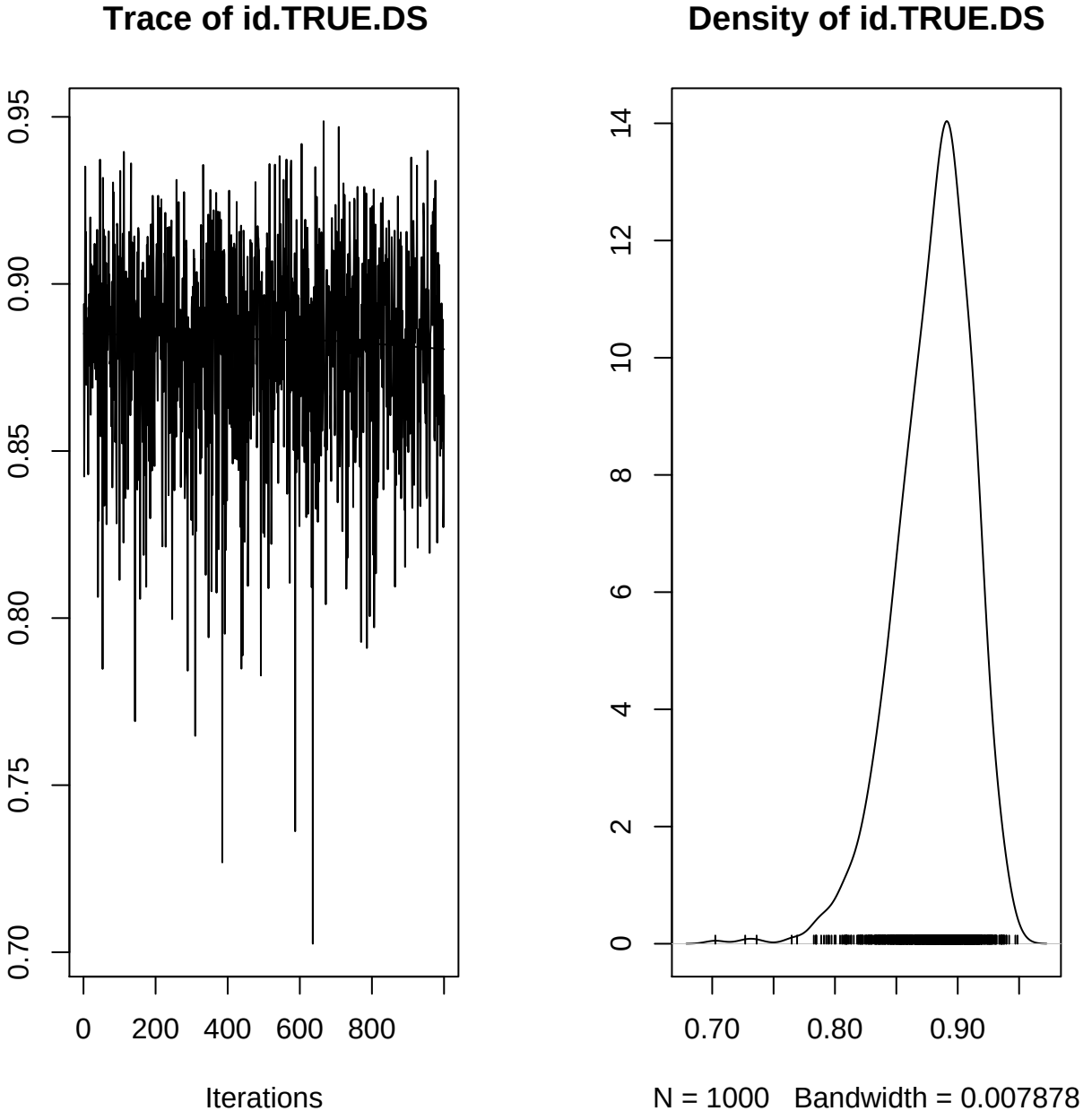
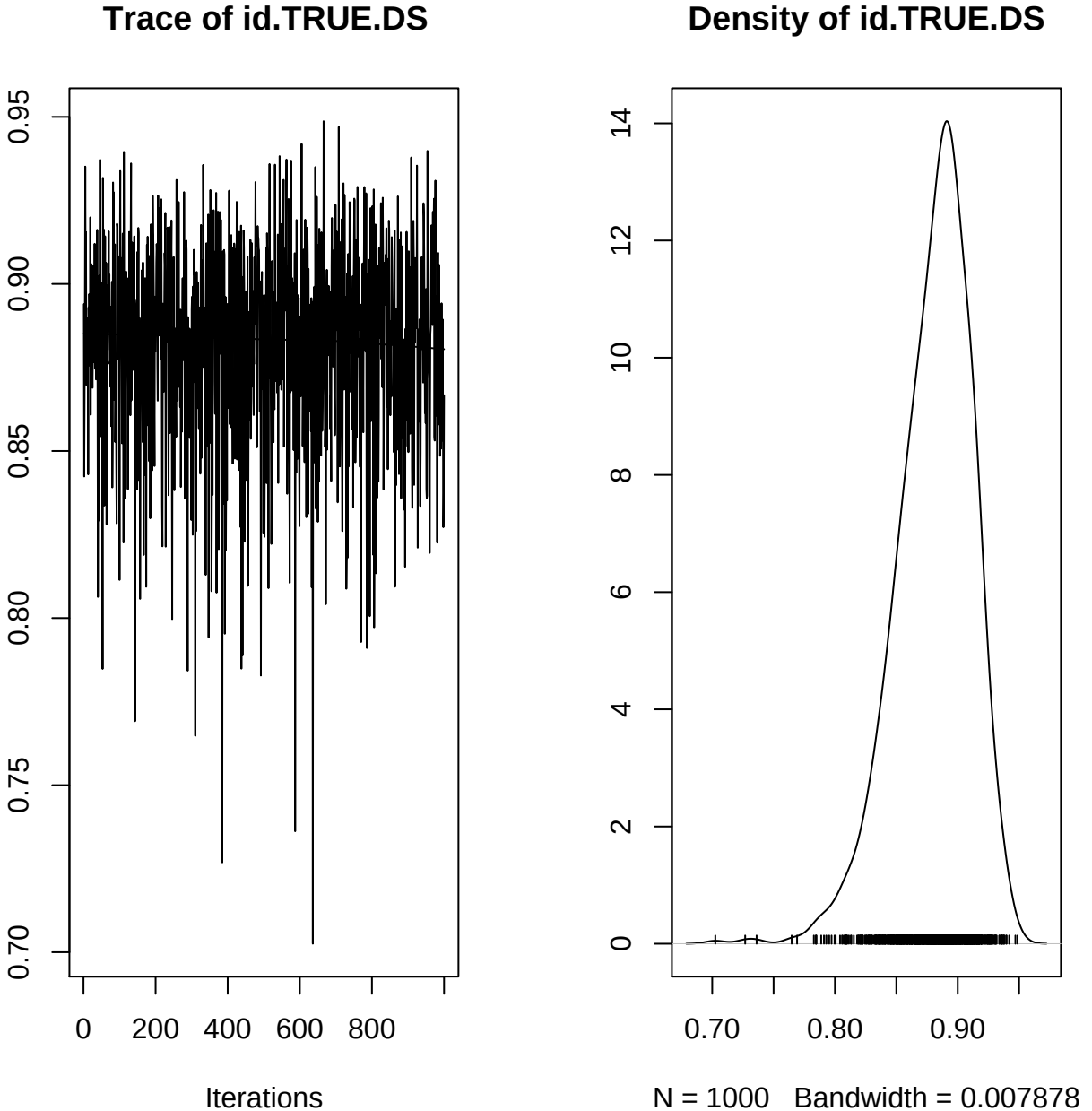
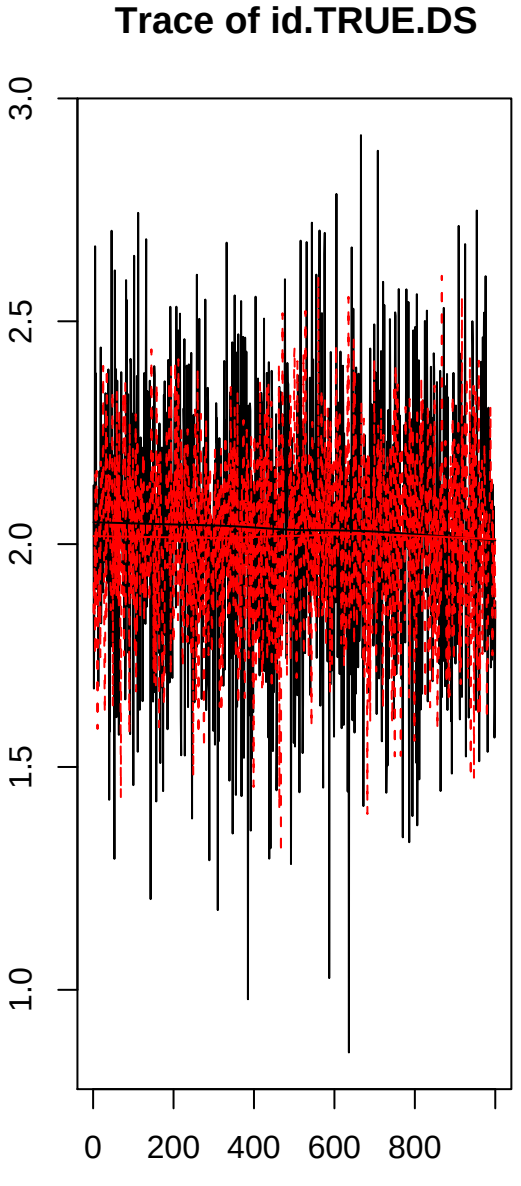
−0.5
−1.0
−1.5
0
200
400
600
800
Iterations

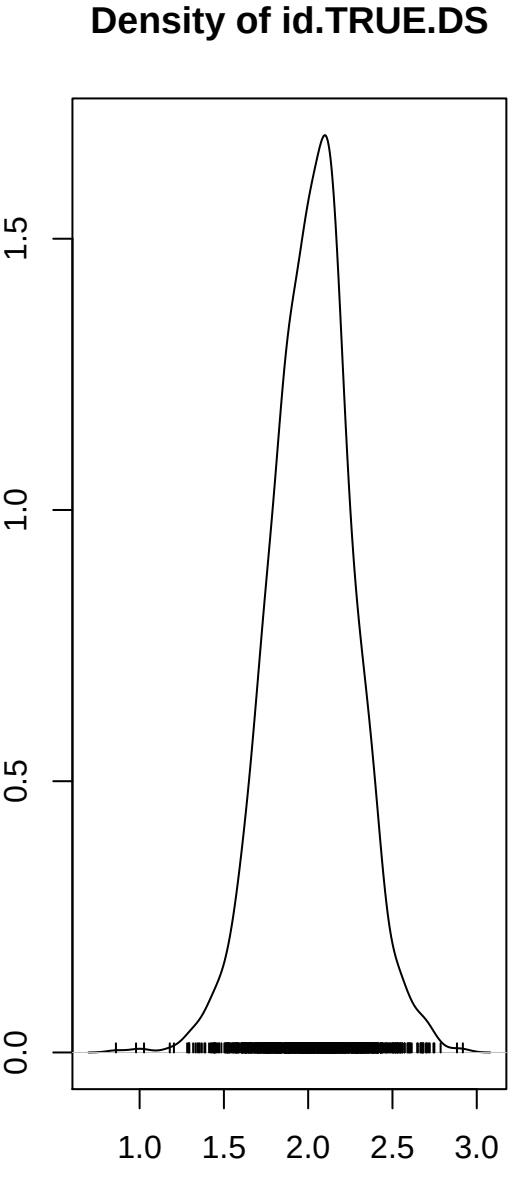

Density of lat
1.0
0.8
0.6
0.4
0.2
0.0
−2.0
−1.0
0.0
1.0
N = 1000 Bandwidth = 0.1006

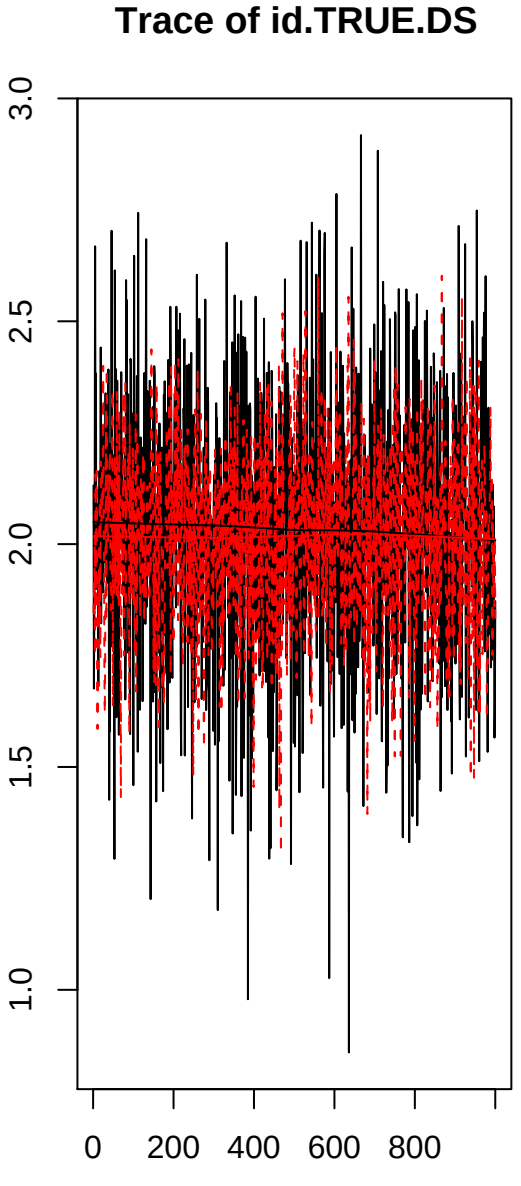

inv.logit(model.herm$beta)
0.70
0.75
0.80
0.85
0.90
0.95
0
200
400
600
800
1000
Index

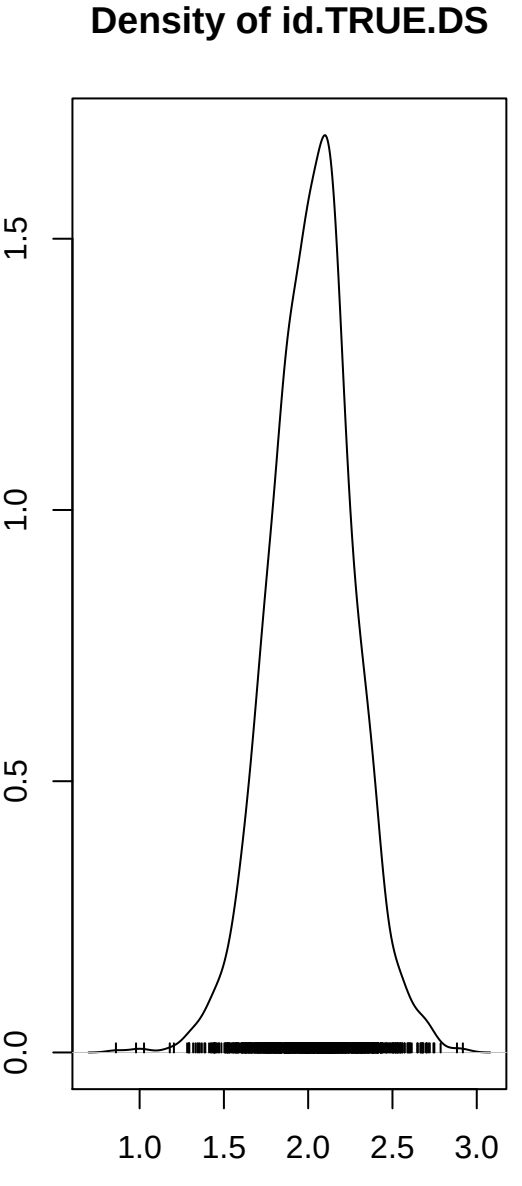

Trace of id.TRUE.DS
0.95
0.90
0.85
0.80
0.75
0.70
0
200
400
600
800
Iterations
Density of id.TRUE.DS
14
12
10
8
6
4
2
0
0.70
0.80
0.90
N = 1000 Bandwidth = 0.007878

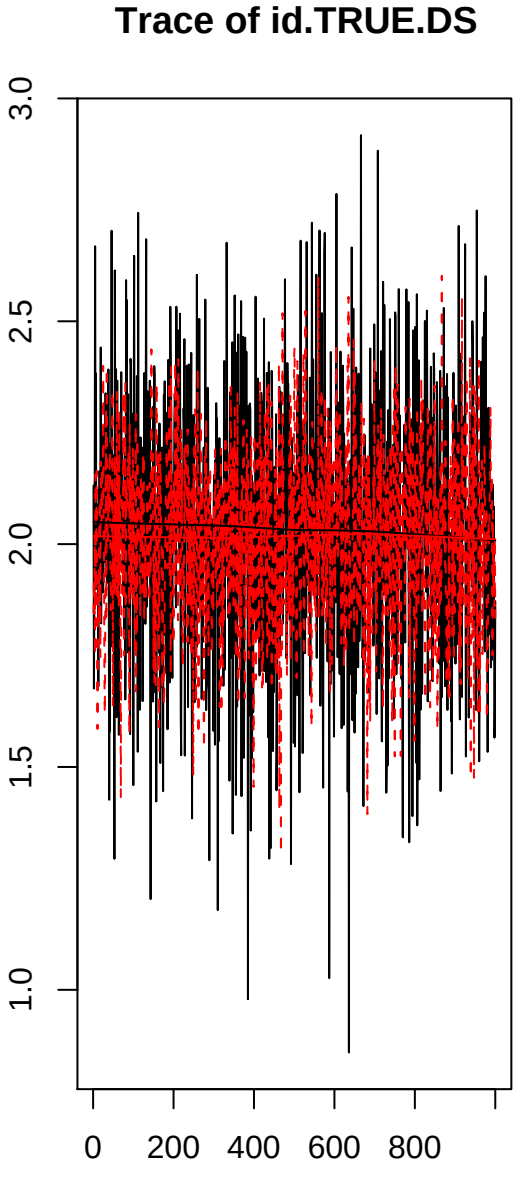

Trace of id.TRUE.DS
0.95
0.90
0.85
0.80
0.75
0.70
0
200
400
600
800
Iterations
Density of id.TRUE.DS
14
12
10
8
6
4
2
0
0.70
0.80
0.90
N = 1000 Bandwidth = 0.007878

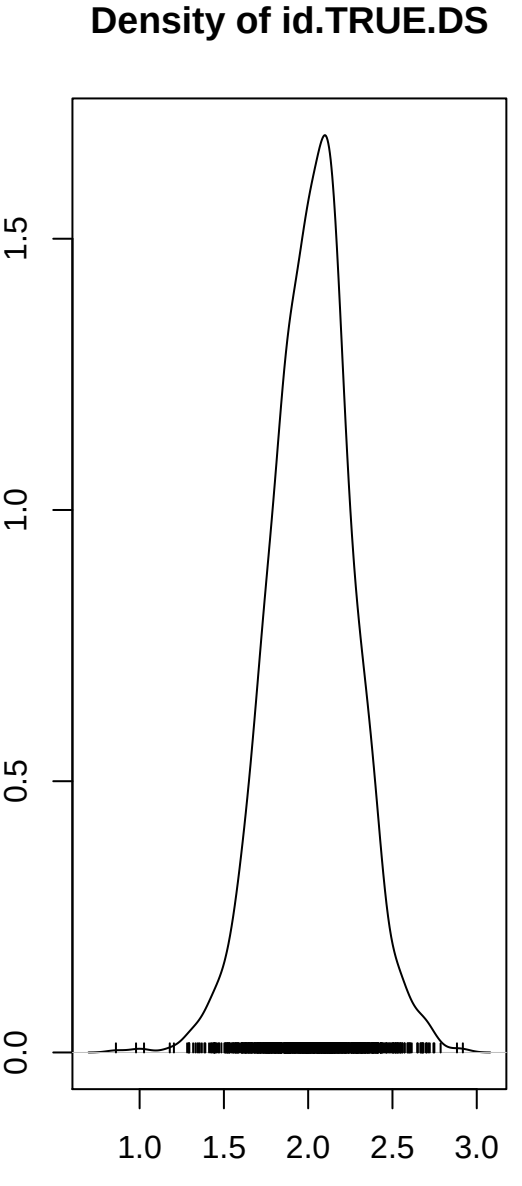

Trace of id.TRUE.DS
3.0
2.5
2.0
1.5
1.0
0
200
400
600
800
Iterations

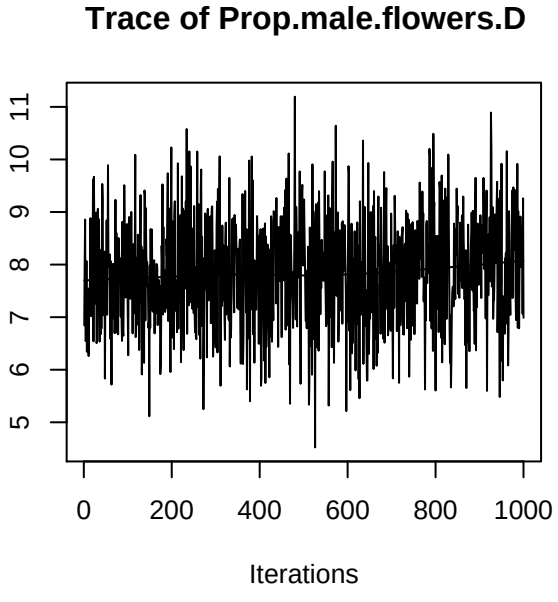

Density of id.TRUE.DS
1.5
1.0
0.5
0.0
1.0
1.5
2.0
2.5
3.0
N = 1000 Bandwidth = 0.0542

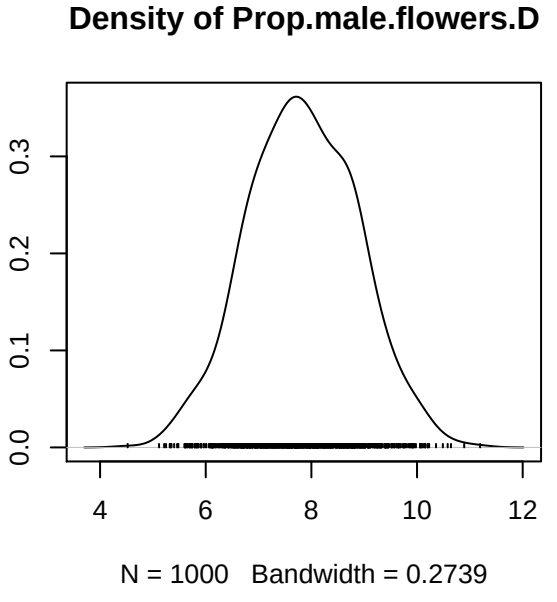

Trace of id.TRUE.DS
3.0
2.5
2.0
1.5
1.0
0
200
400
600
800
Iterations

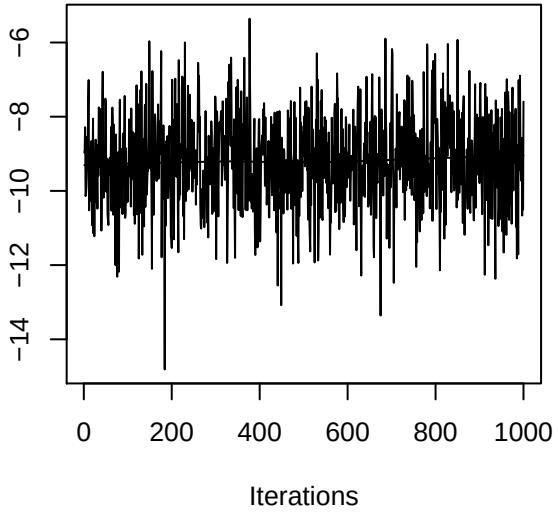

Density of id.TRUE.DS
1.5
1.0
0.5
0.0
1.0
1.5
2.0
2.5
3.0
N = 1000 Bandwidth = 0.0542

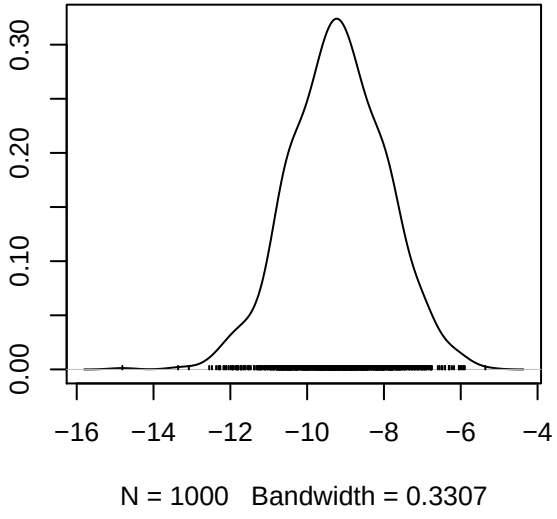

Trace of id.TRUE.DS
3.0
2.5
2.0
1.5
1.0
0
200
400
600
800
Iterations

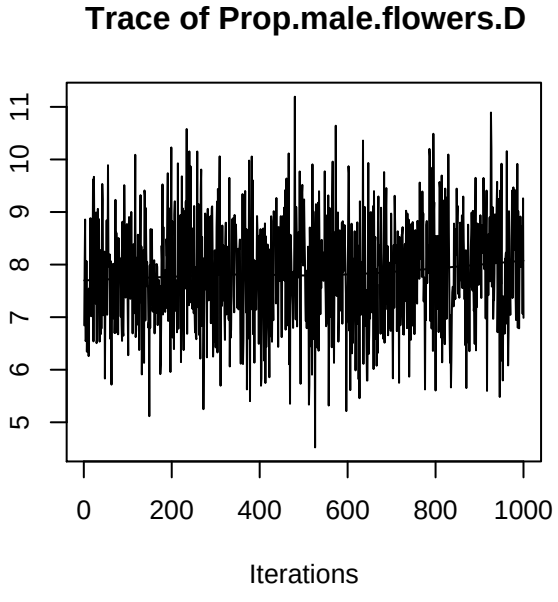

Density of id.TRUE.DS
1.5
1.0
0.5
0.0
1.0
1.5
2.0
2.5
3.0
N = 1000 Bandwidth = 0.0542

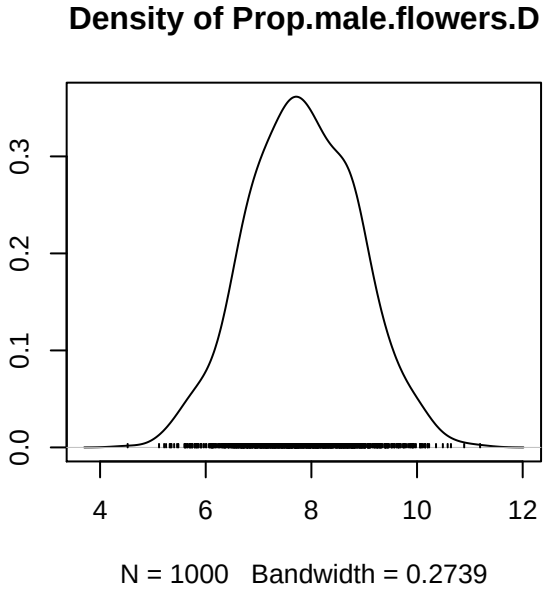

Trace of Prop.male.flowers.D
5
6
7
8
9
10
11
0
200
400
600
800
1000
Iterations

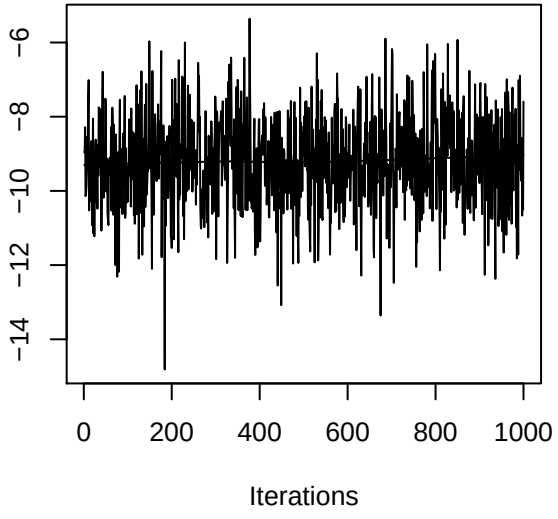

Density of Prop.male.flowers.D
0.0
0.1
0.2
0.3
4
6
8
10
12
N = 1000 Bandwidth = 0.2739

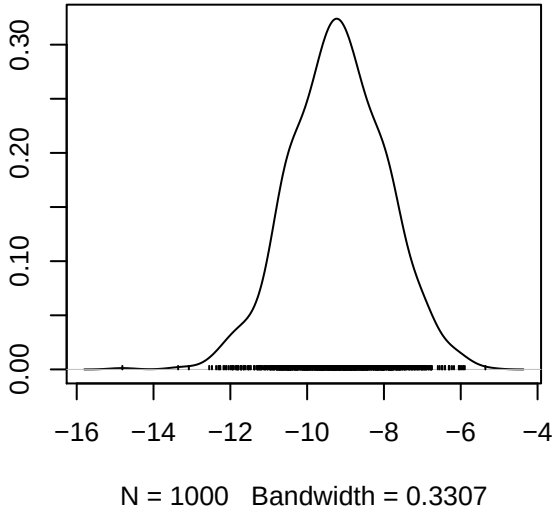

Trace of Prop.male.flowers.S
−14
−12
−10
−8
−6
0
200
400
600
800
1000
Iterations

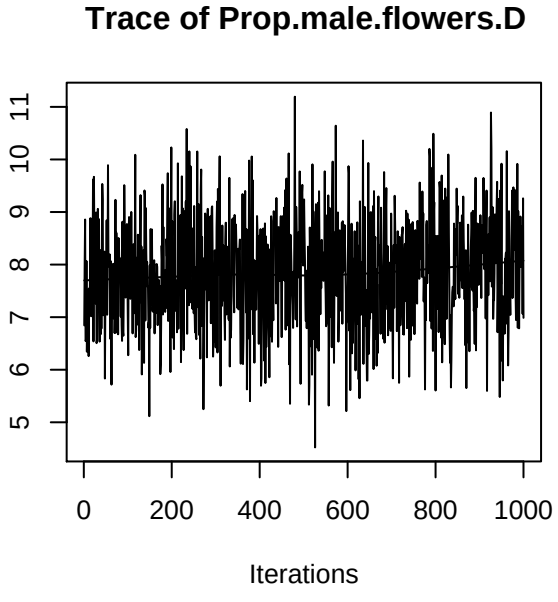

Density of Prop.male.flowers.S
0.00
0.10
0.20
0.30
−16
−14
−12
−10
−8
−6
−4
N = 1000 Bandwidth = 0.3307

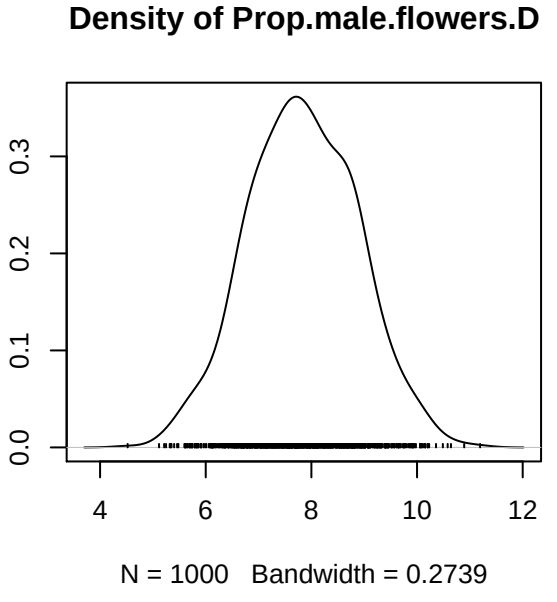

Trace of Prop.male.flowers.D
5
6
7
8
9
10
11
0
200
400
600
800
1000
Iterations

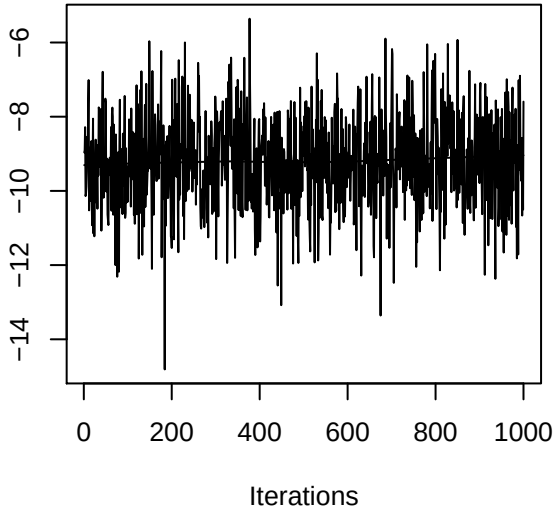

Density of Prop.male.flowers.D
0.0
0.1
0.2
0.3
4
6
8
10
12
N = 1000 Bandwidth = 0.2739

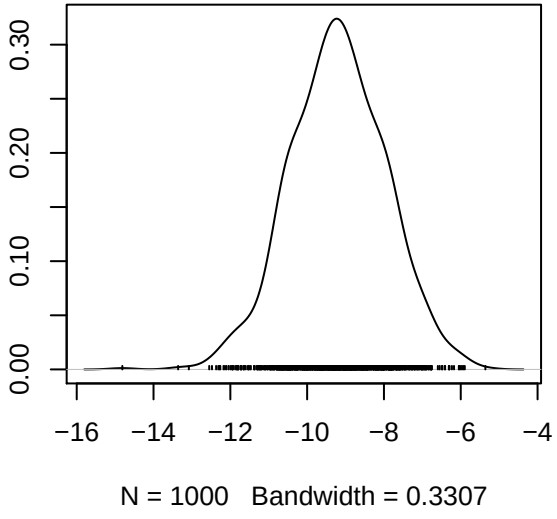

Trace of Prop.male.flowers.S
−14
−12
−10
−8
−6
0
200
400
600
800
1000
Iterations

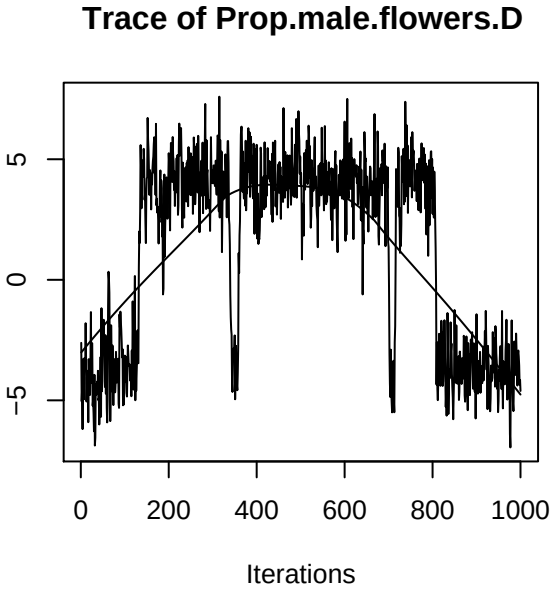

Density of Prop.male.flowers.S
0.00
0.10
0.20
0.30
−16
−14
−12
−10
−8
−6
−4
N = 1000 Bandwidth = 0.3307

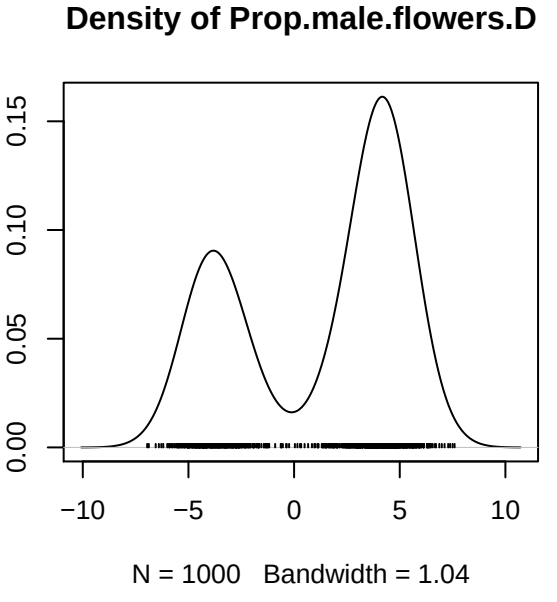

Trace of Prop.male.flowers.D
5
6
7
8
9
10
11
0
200
400
600
800
1000
Iterations

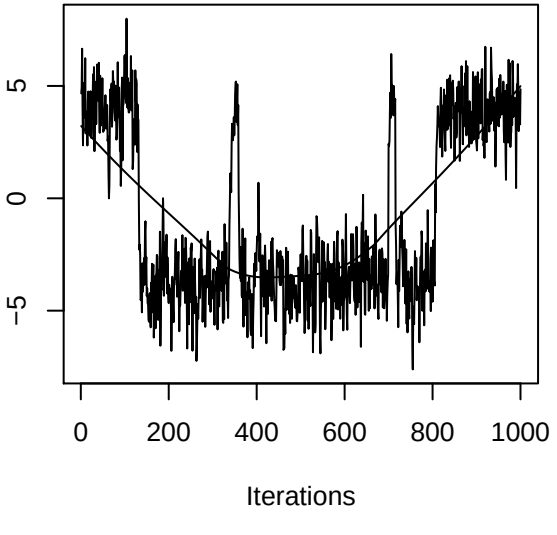

Density of Prop.male.flowers.D
0.0
0.1
0.2
0.3
4
6
8
10
12
N = 1000 Bandwidth = 0.2739

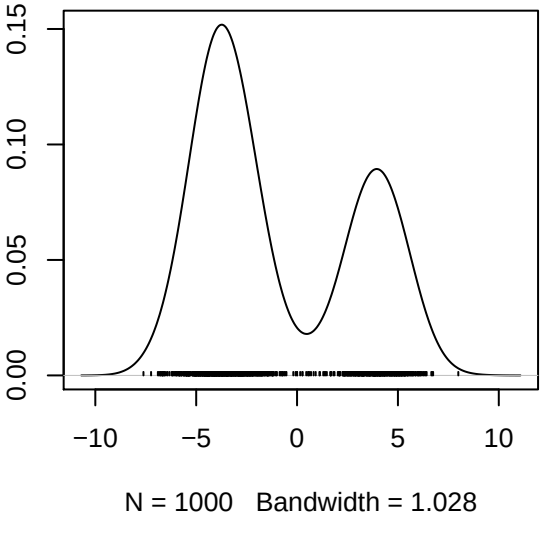

Trace of Prop.male.flowers.S
−14
−12
−10
−8
−6
0
200
400
600
800
1000
Iterations


Density of Prop.male.flowers.S
0.00
0.10
0.20
0.30
−16
−14
−12
−10
−8
−6
−4
N = 1000 Bandwidth = 0.3307


Trace of Prop.male.flowers.D
5
0
−5
0
200
400
600
800
1000
Iterations


Density of Prop.male.flowers.D
0.15
0.10
0.05
0.00
−10
−5
0
5
10
N = 1000 Bandwidth = 1.04


Trace of Prop.male.flowers.S
5
0
−5
0
200
400
600
800
1000
Iterations


Density of Prop.male.flowers.S
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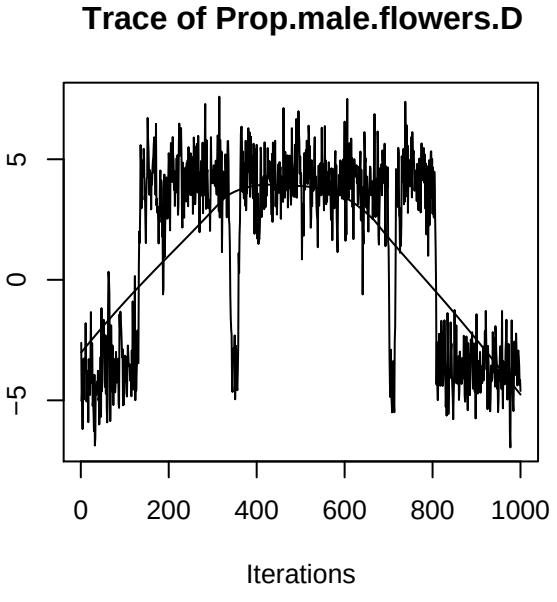
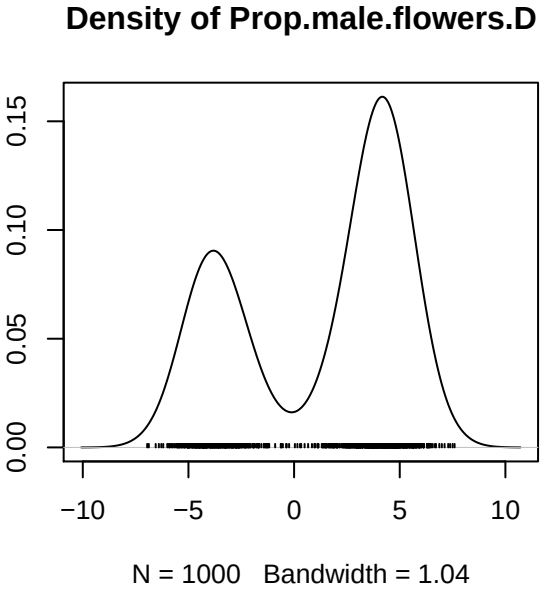
0.10
0.05
0.00
−10
−5
0
5
10
N = 1000 Bandwidth = 1.028


Trace of Prop.male.flowers.D
5
0
−5
0
200
400
600
800
1000
Iterations


Density of Prop.male.flowers.D
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0.00
−10
−5
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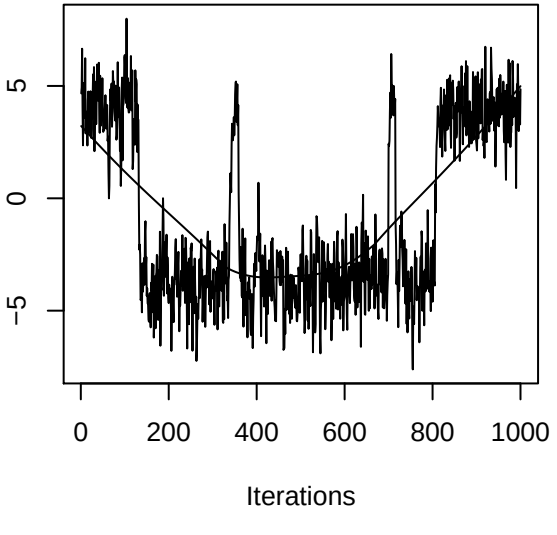
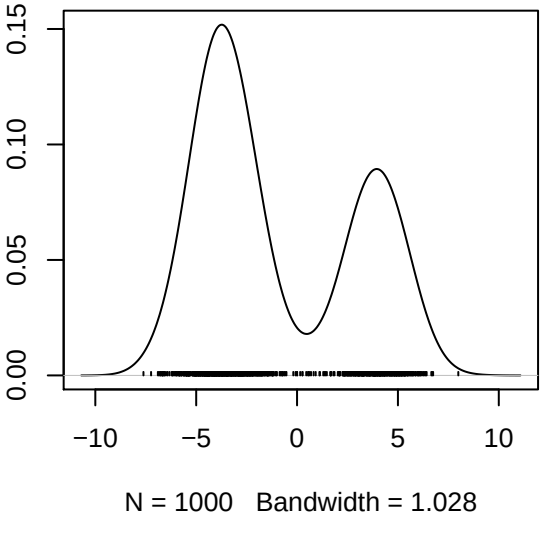
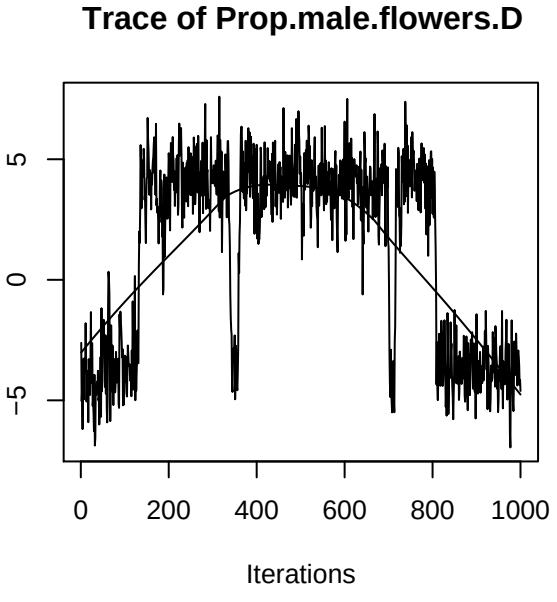
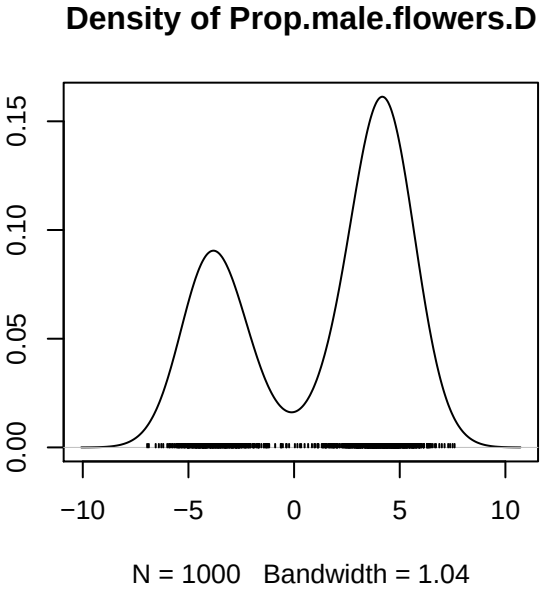
5
10
N = 1000 Bandwidth = 1.04


Trace of Prop.male.flowers.S
5
0
−5
0
200
400
600
800
1000
Iterations


Density of Prop.male.flowers.S
0.15
0.10
0.05
0.00
−10
−5
0
5
10
N = 1000 Bandwidth = 1.028


Trace of Prop.male.flowers.D
5
0
−5
0
200
400
600
800
1000
Iterations


Density of Prop.male.flowers.D
0.15
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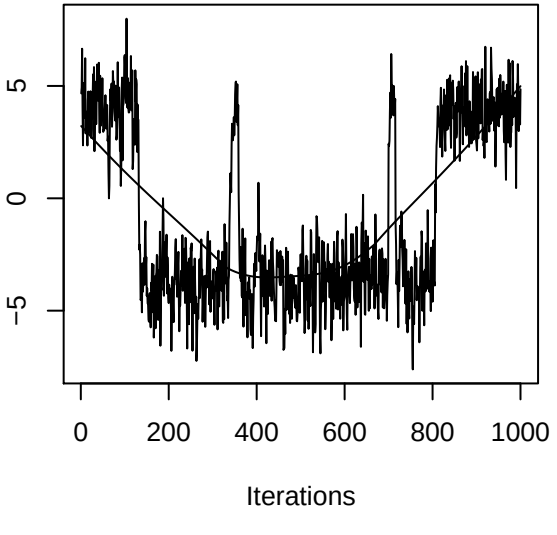
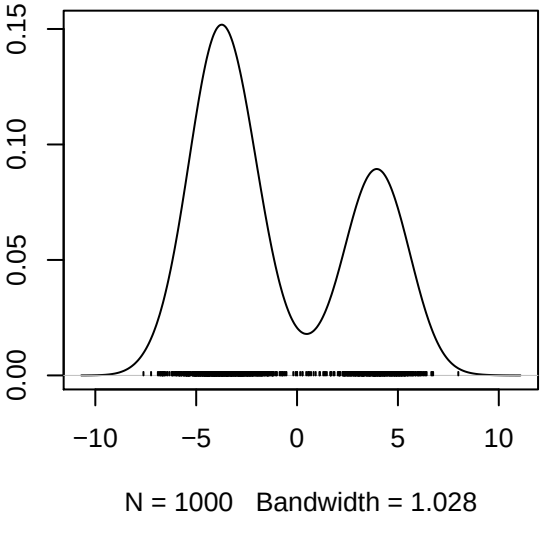
0.05
0.00
−10
−5
0
5
10
N = 1000 Bandwidth = 1.04


Trace of Prop.male.flowers.S
5
0
−5
0
200
400
600
800
1000
Iterations


Density of Prop.male.flowers.S
0.15
0.10
0.05
0.00
−10
−5
0
5
10
N = 1000 Bandwidth = 1.028