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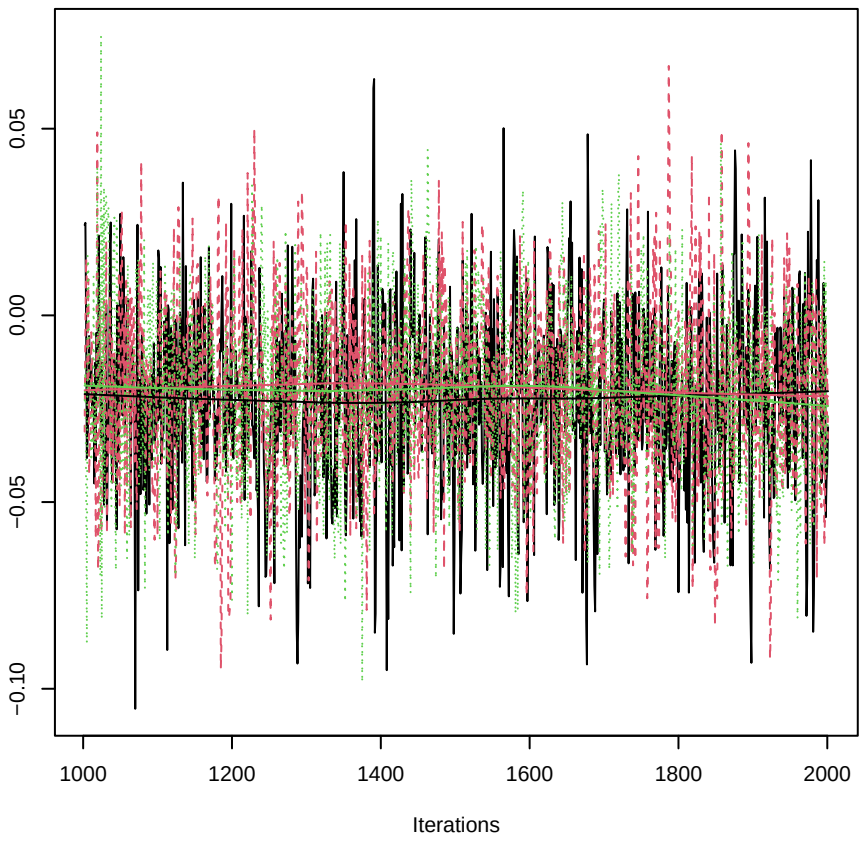

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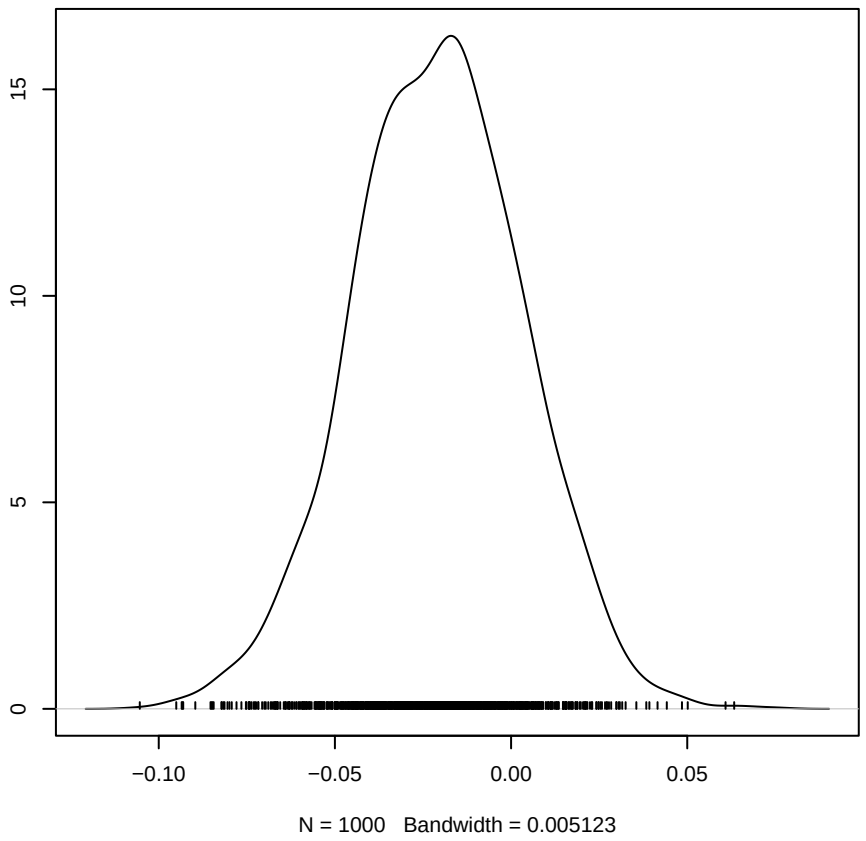

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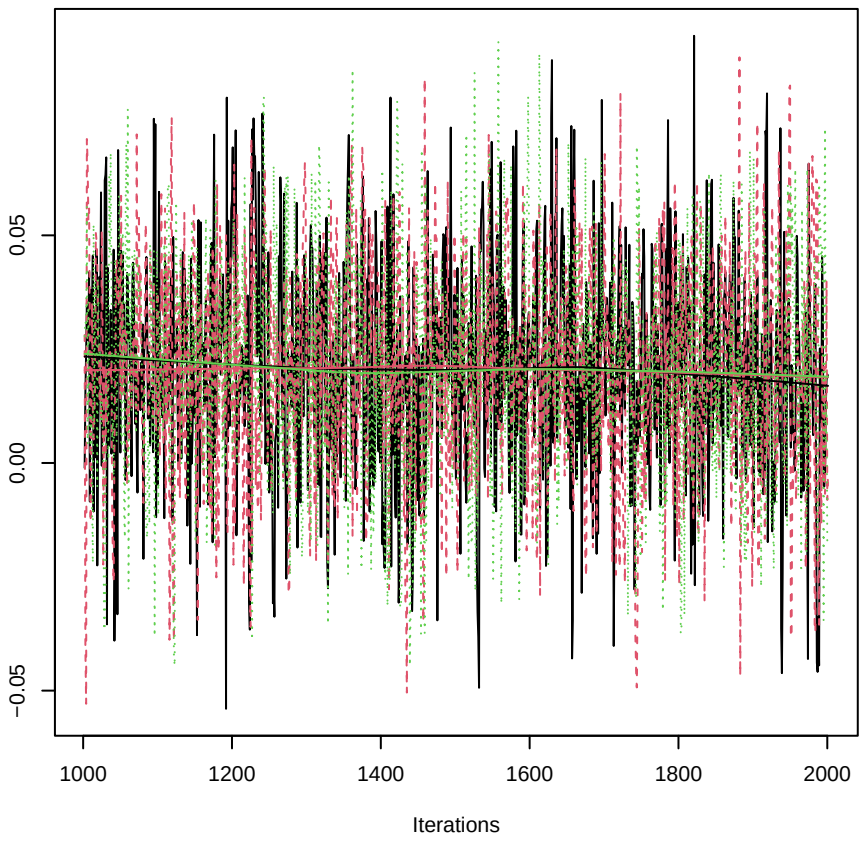

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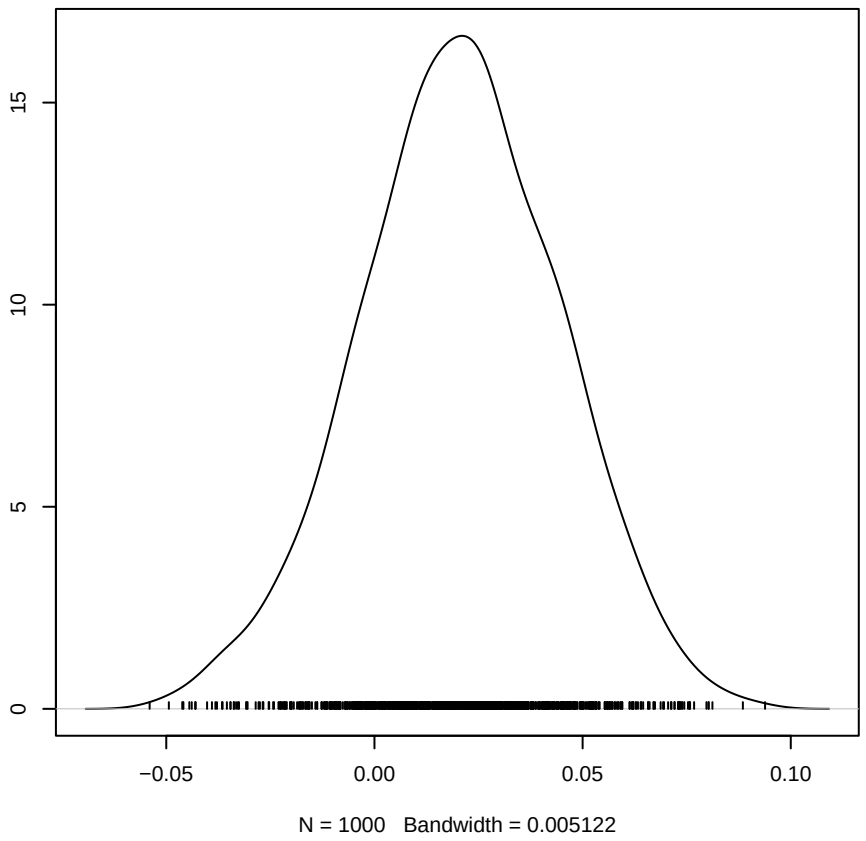

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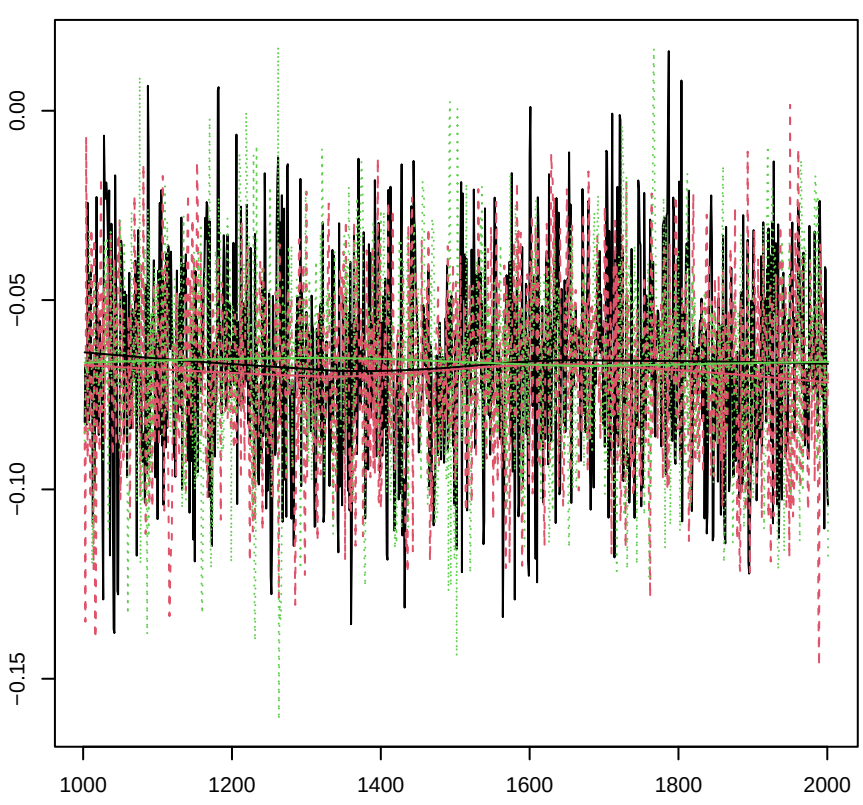

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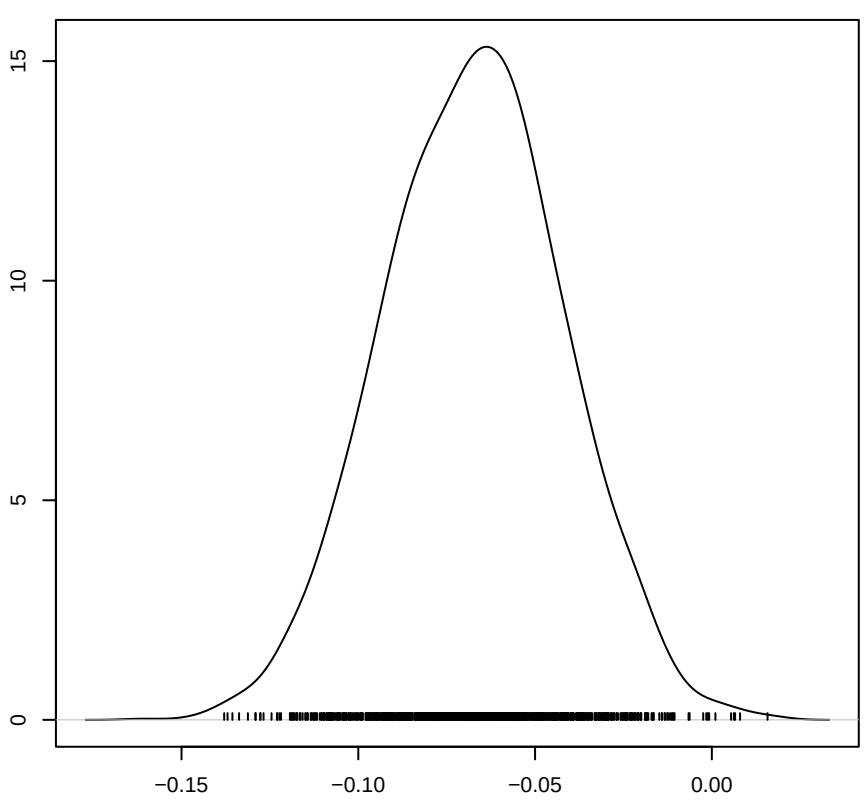

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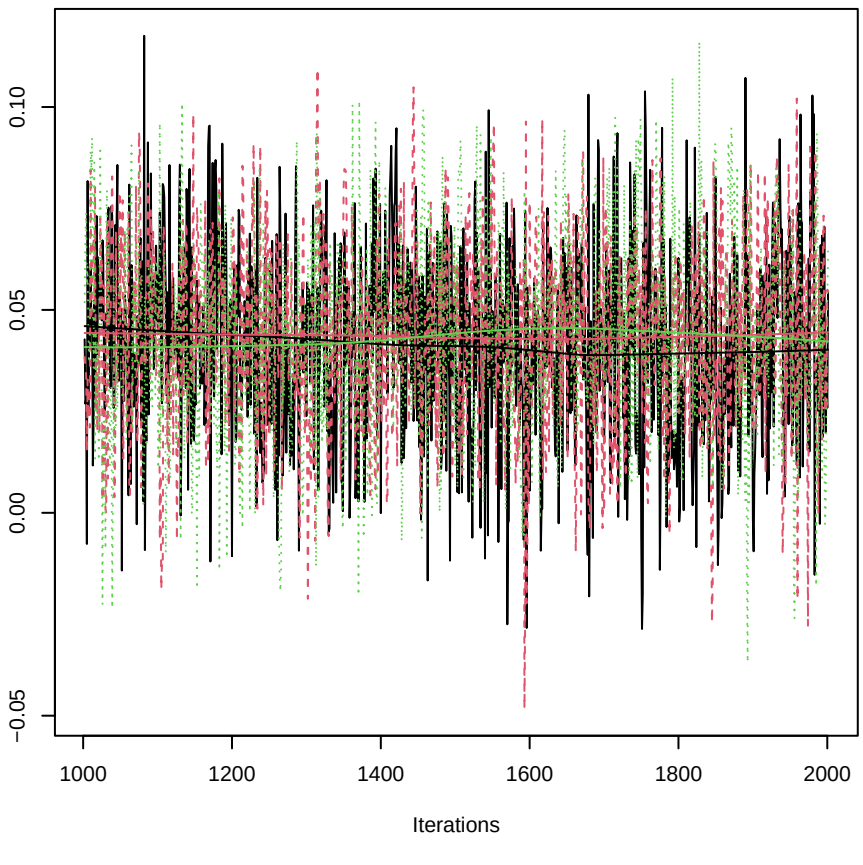

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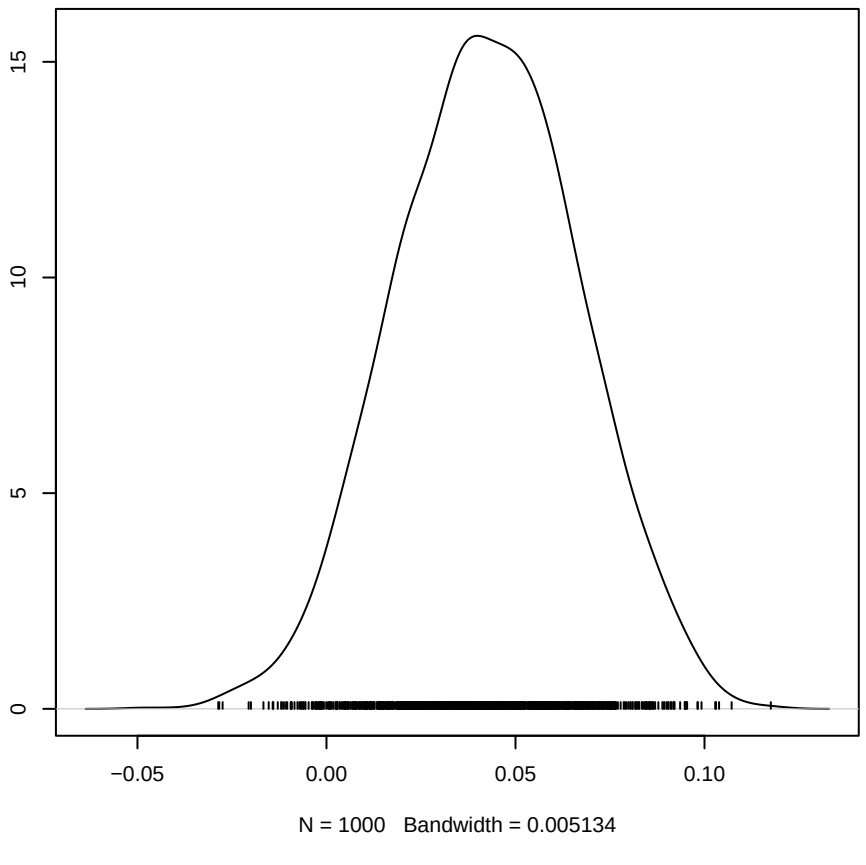

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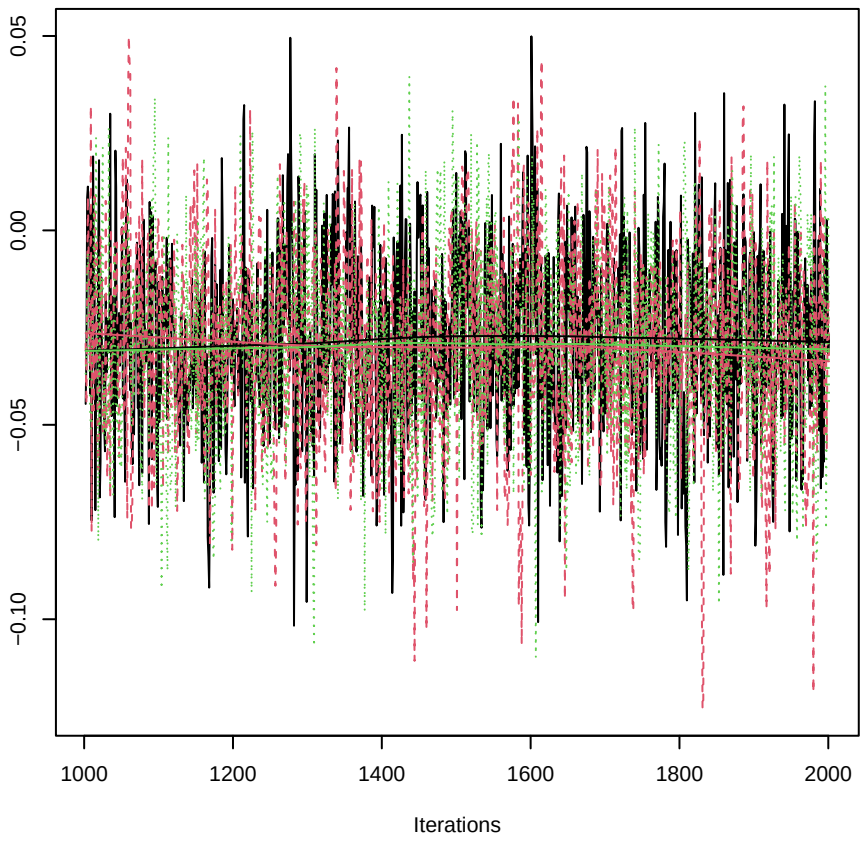

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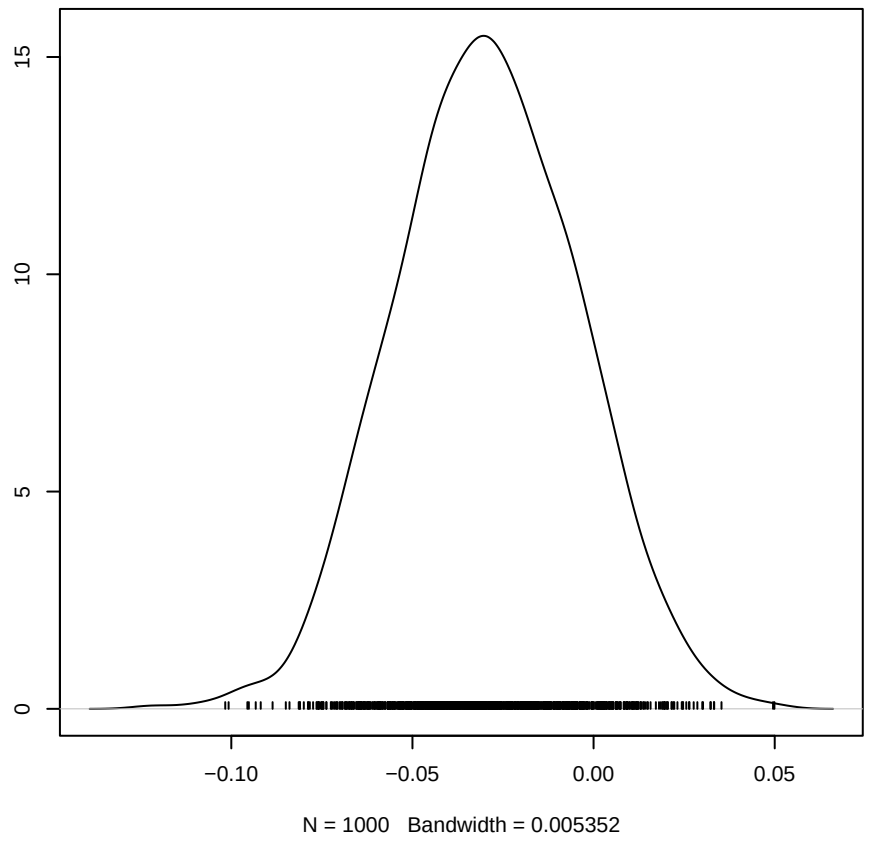

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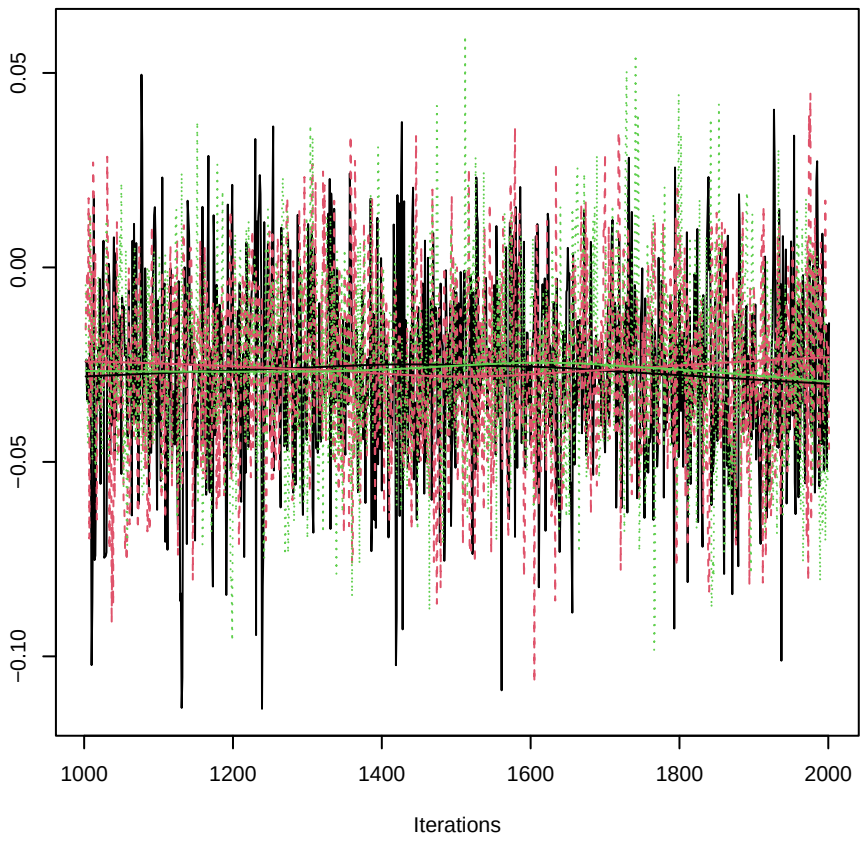

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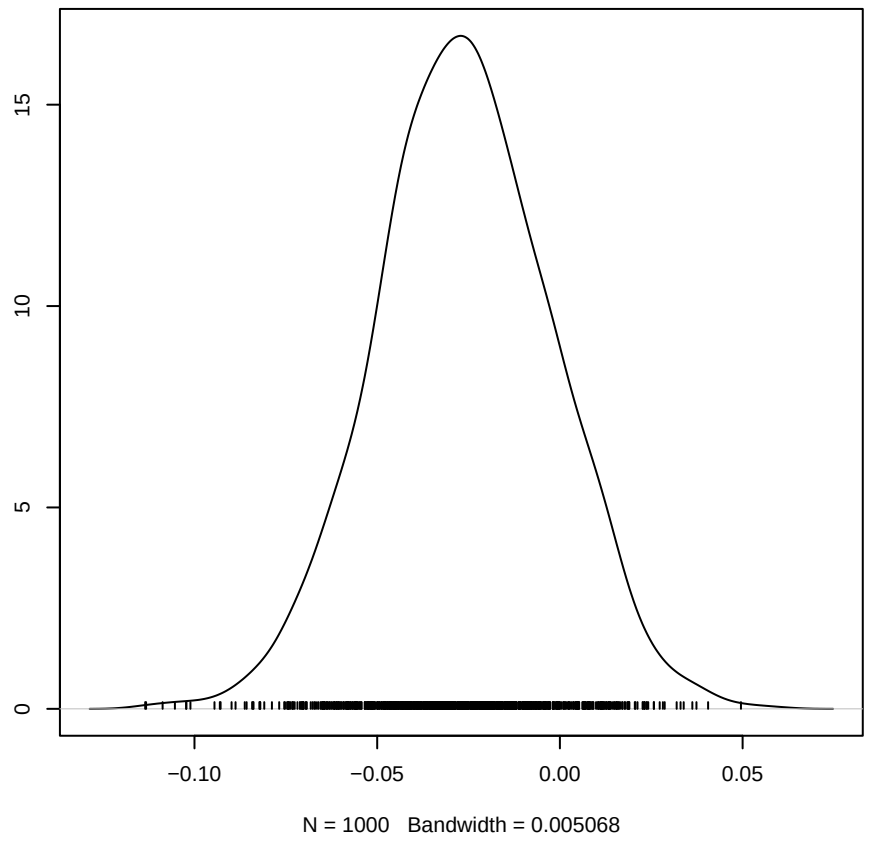

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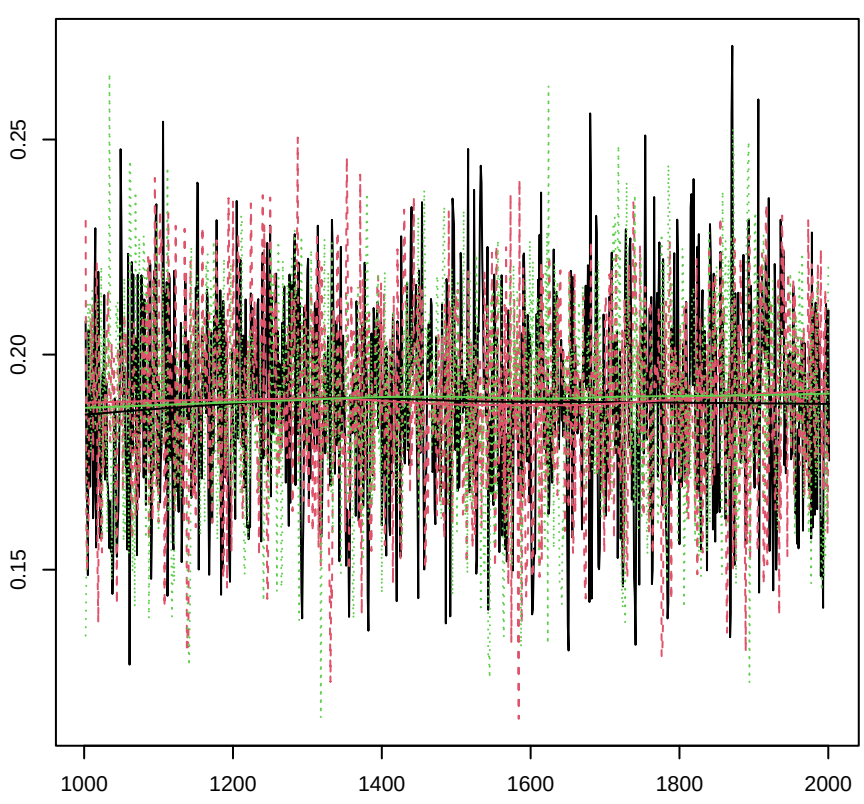

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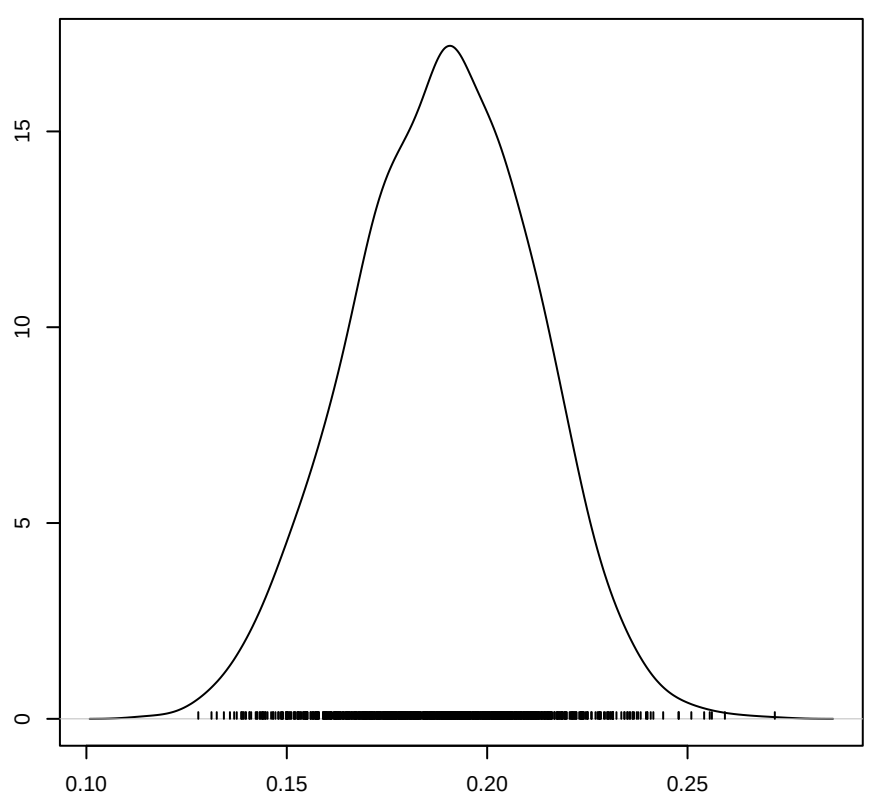

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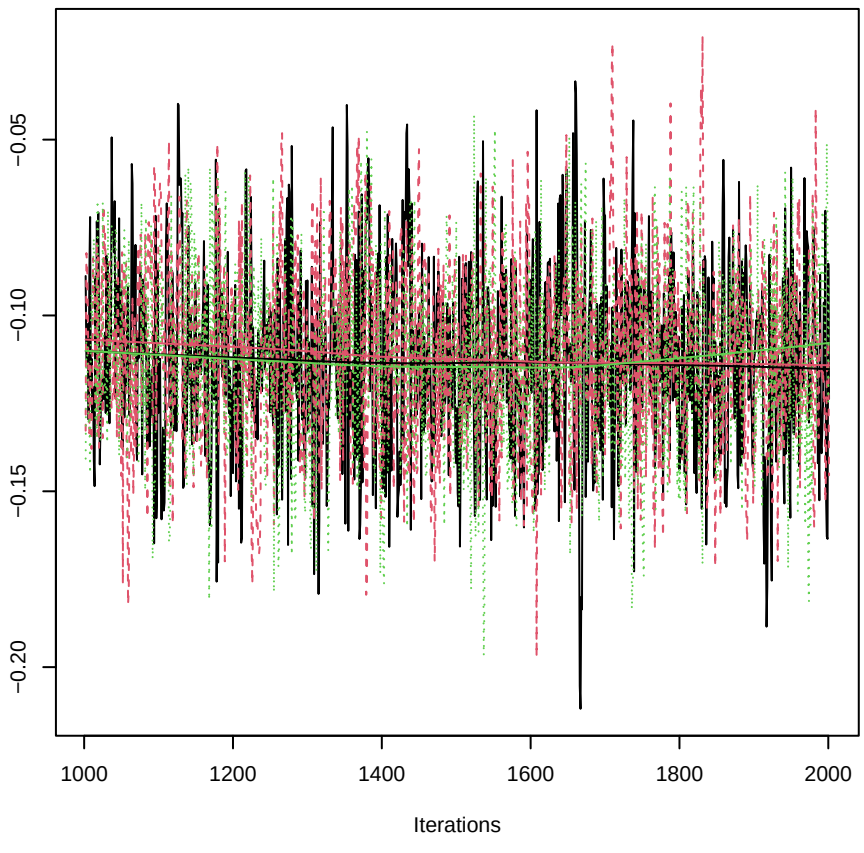

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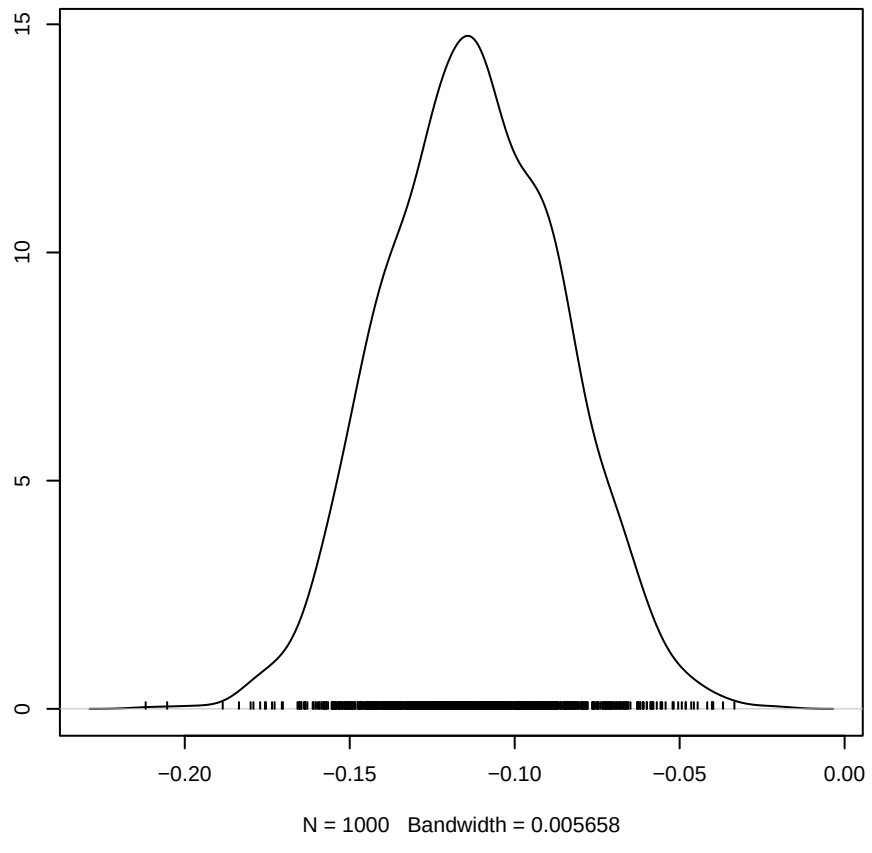

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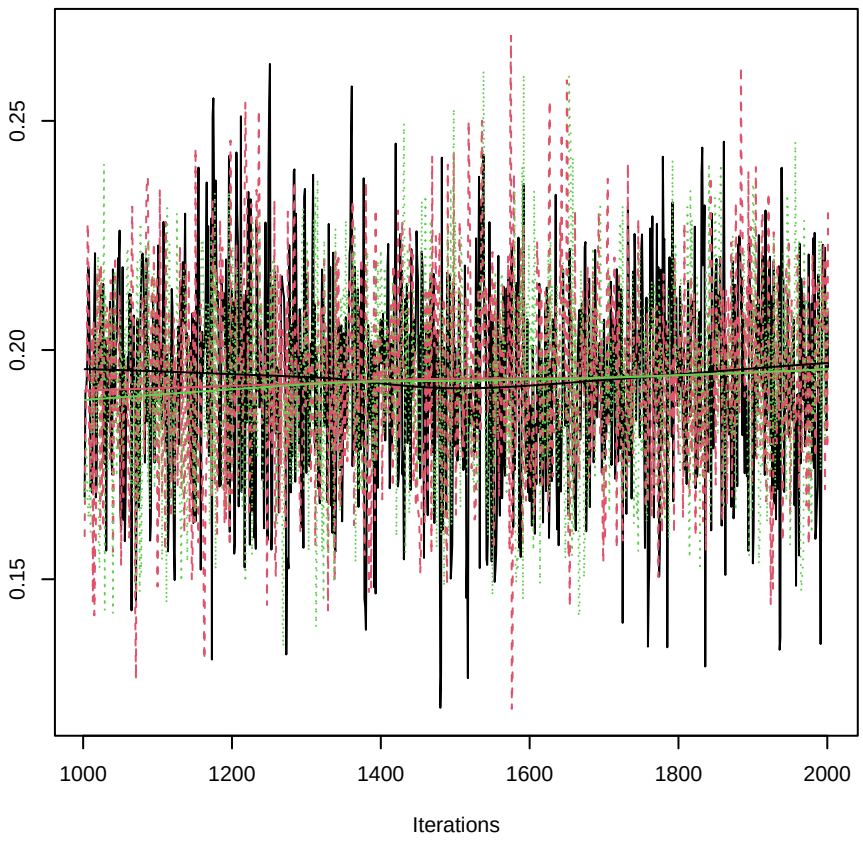

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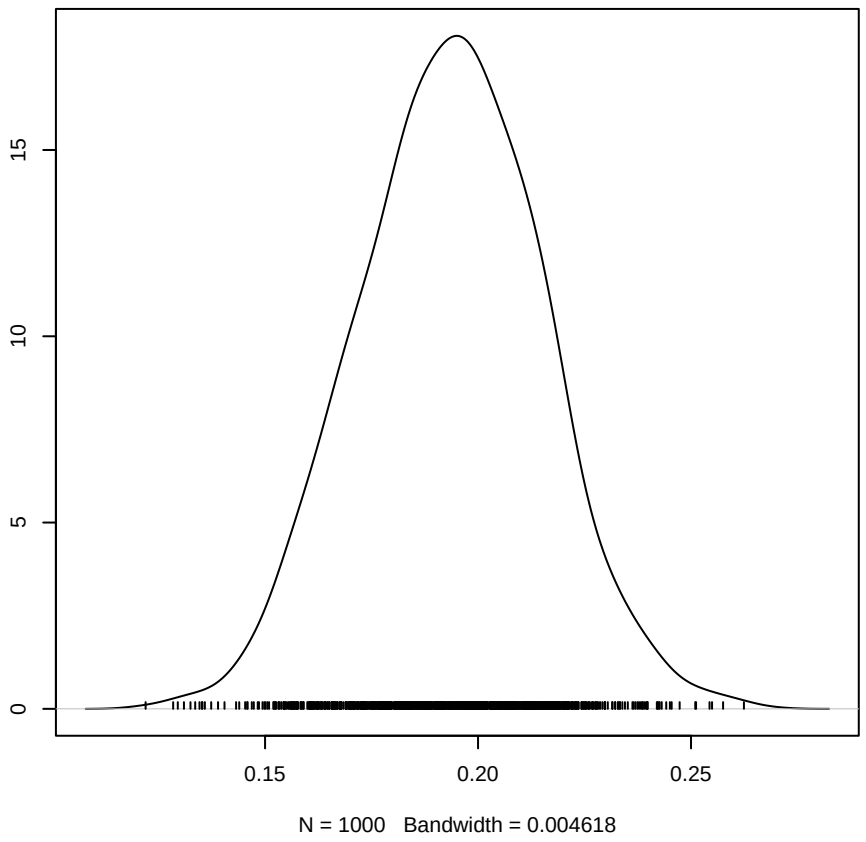

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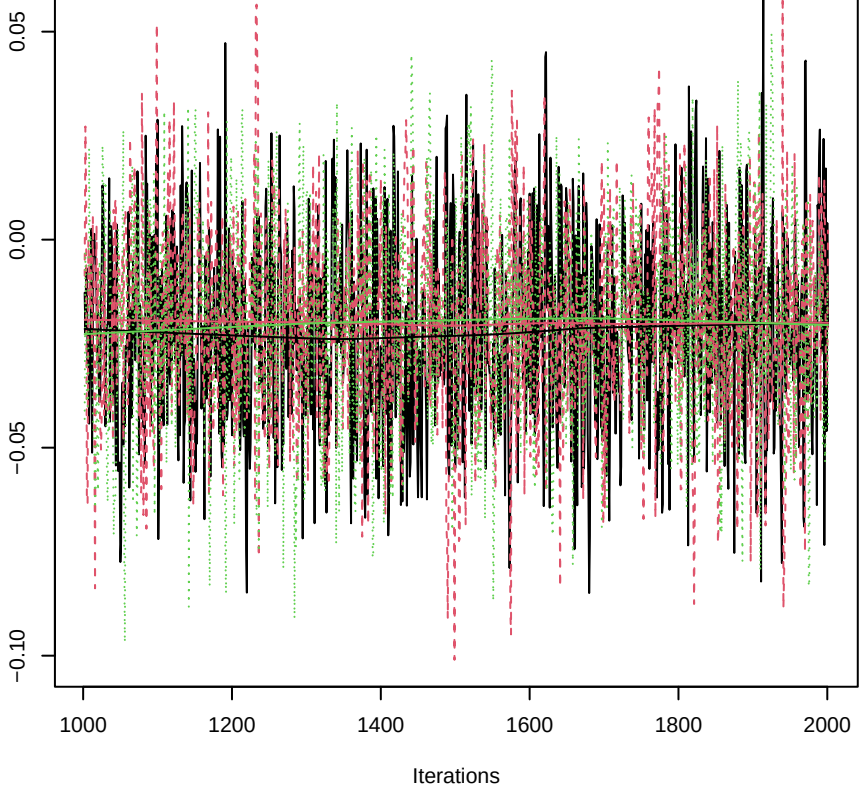

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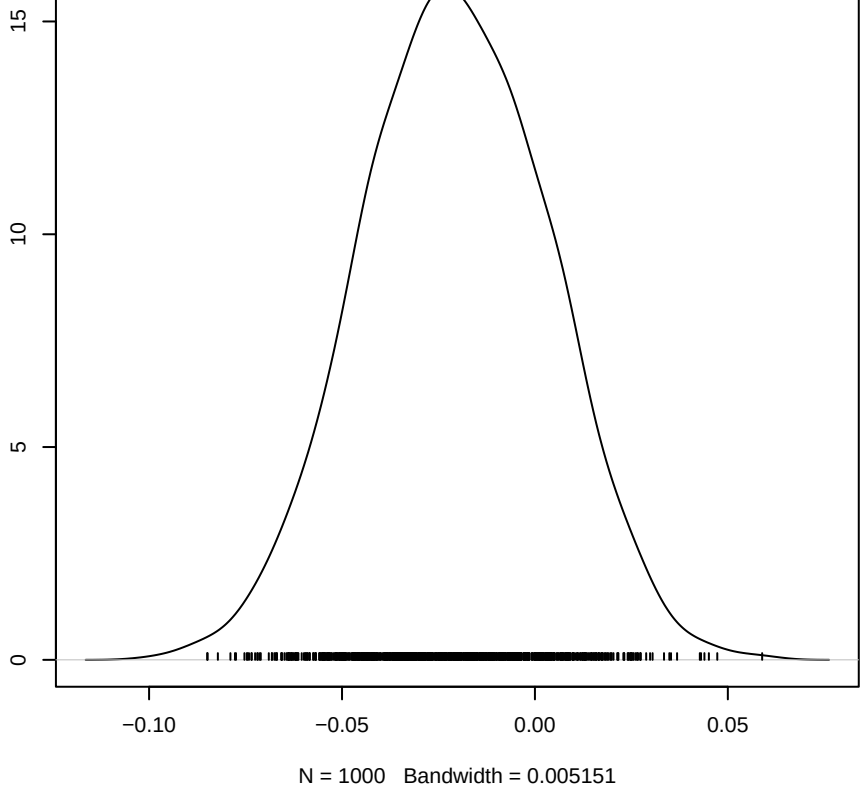

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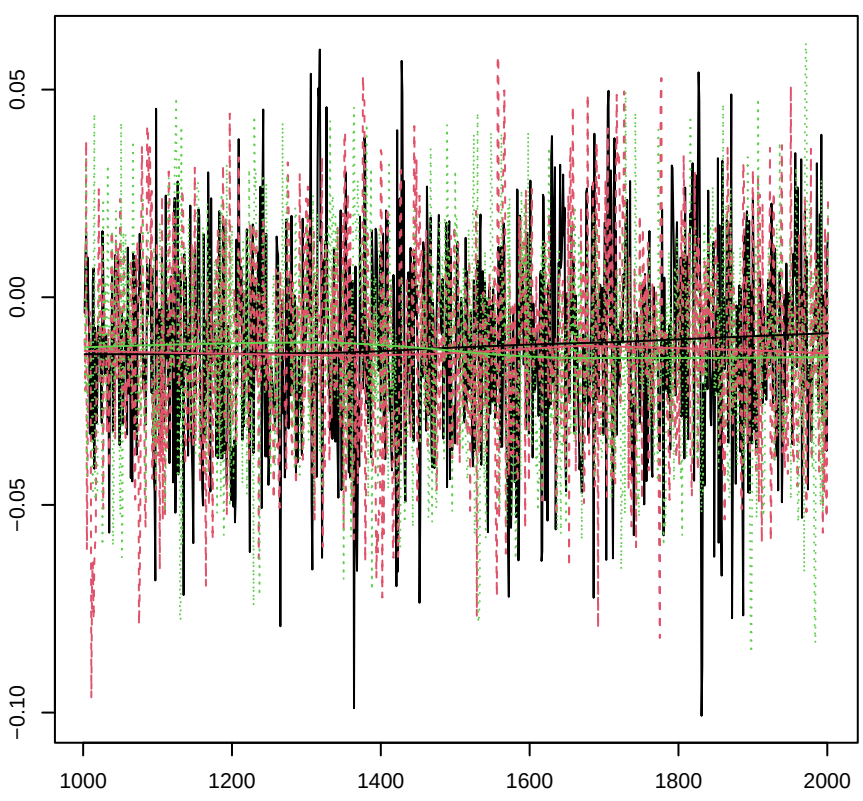

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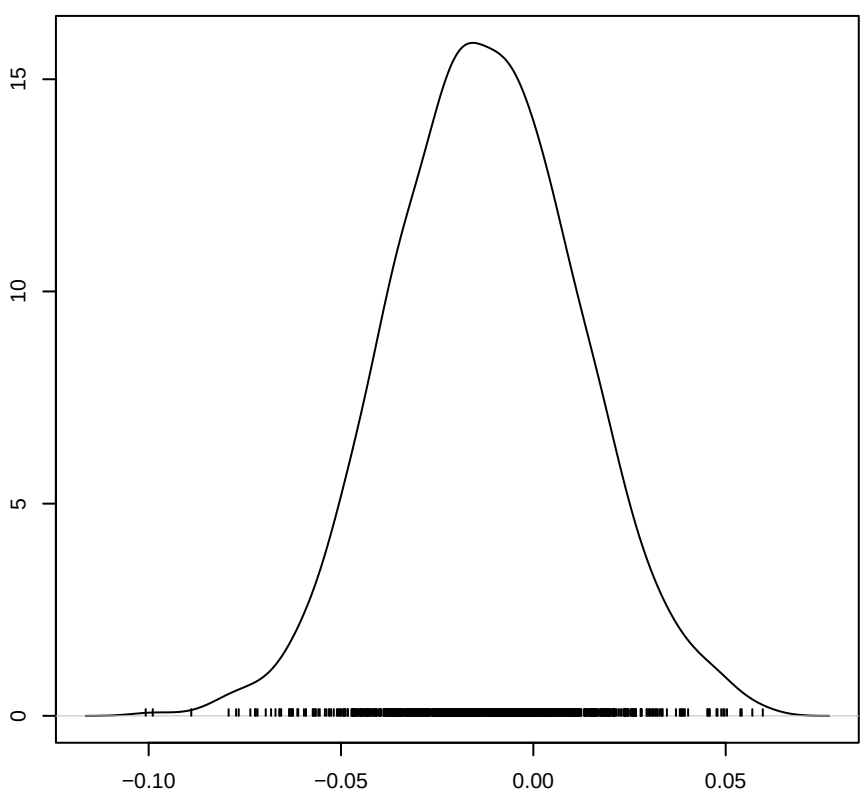

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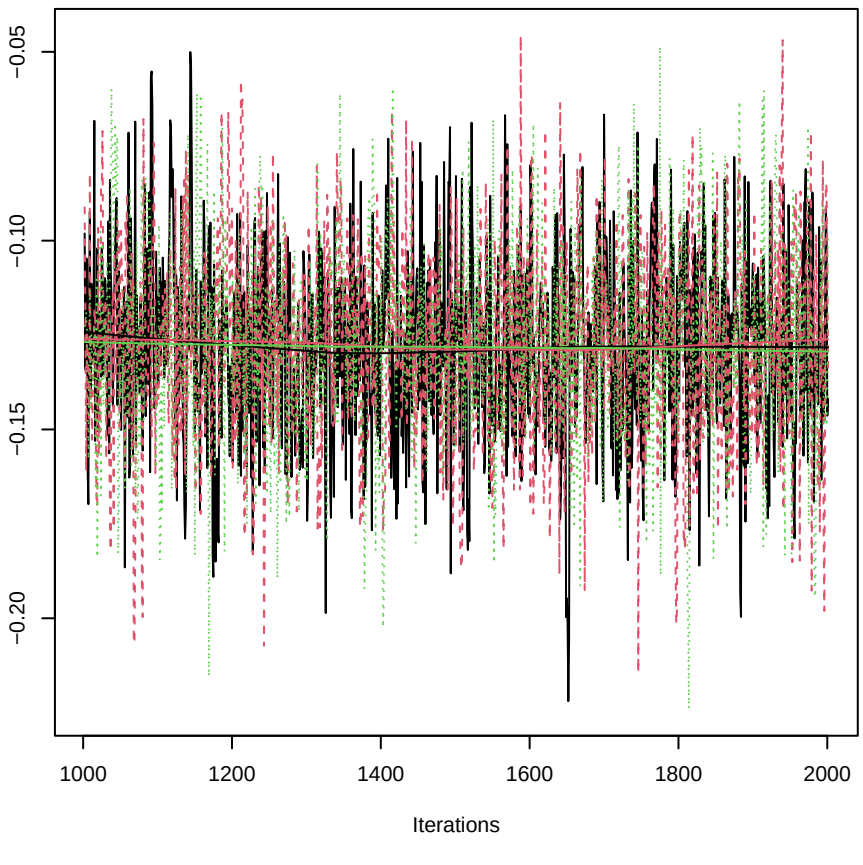

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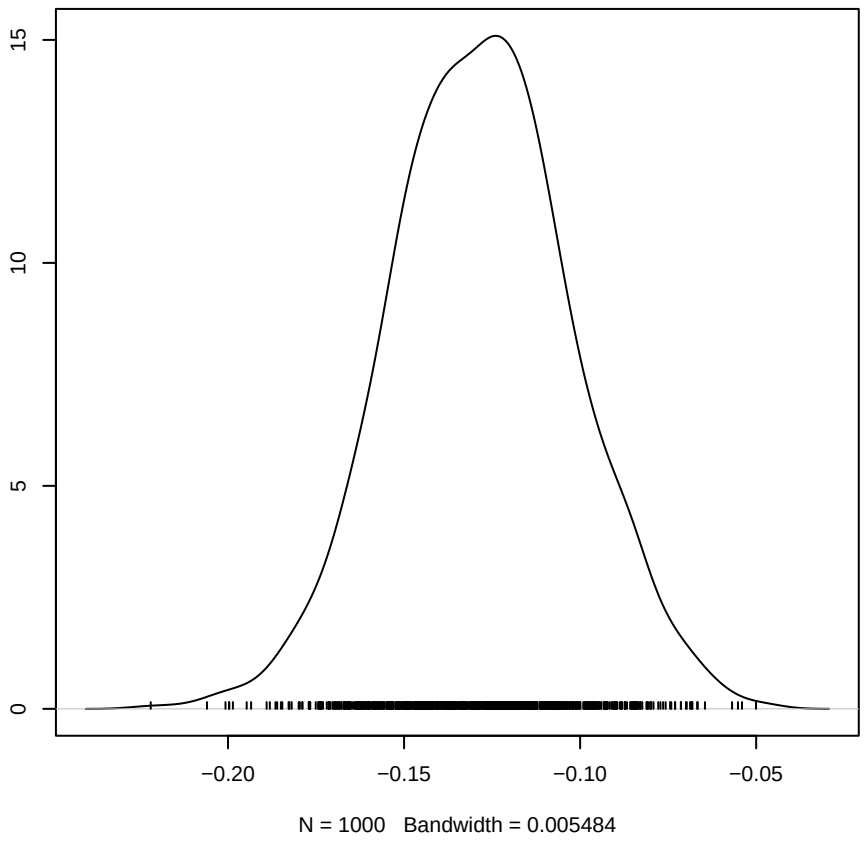

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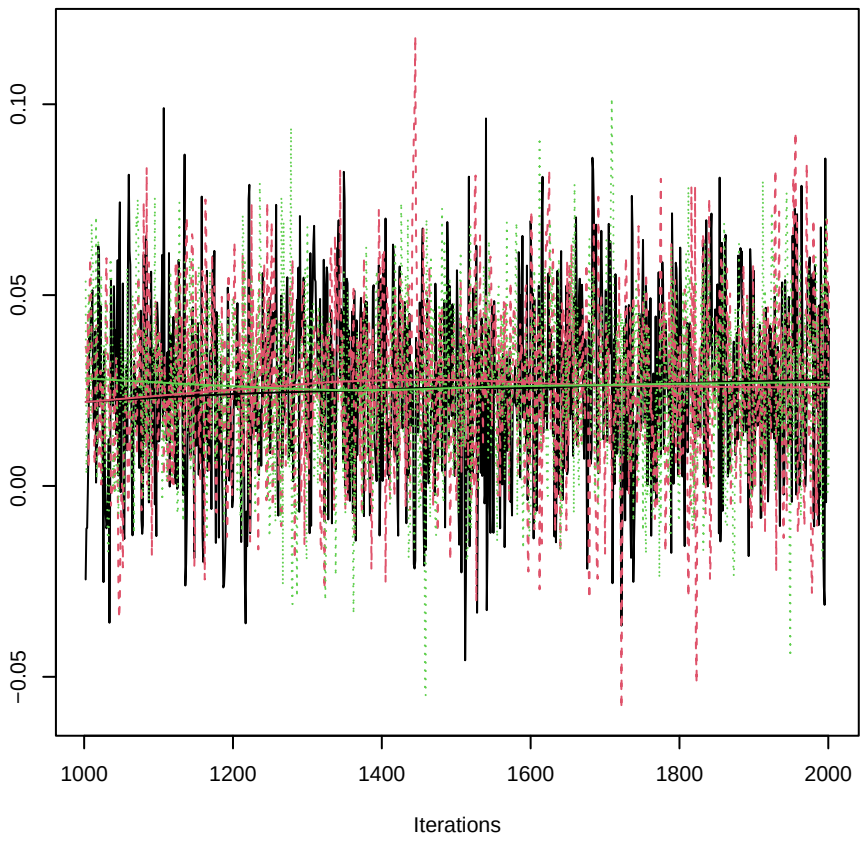

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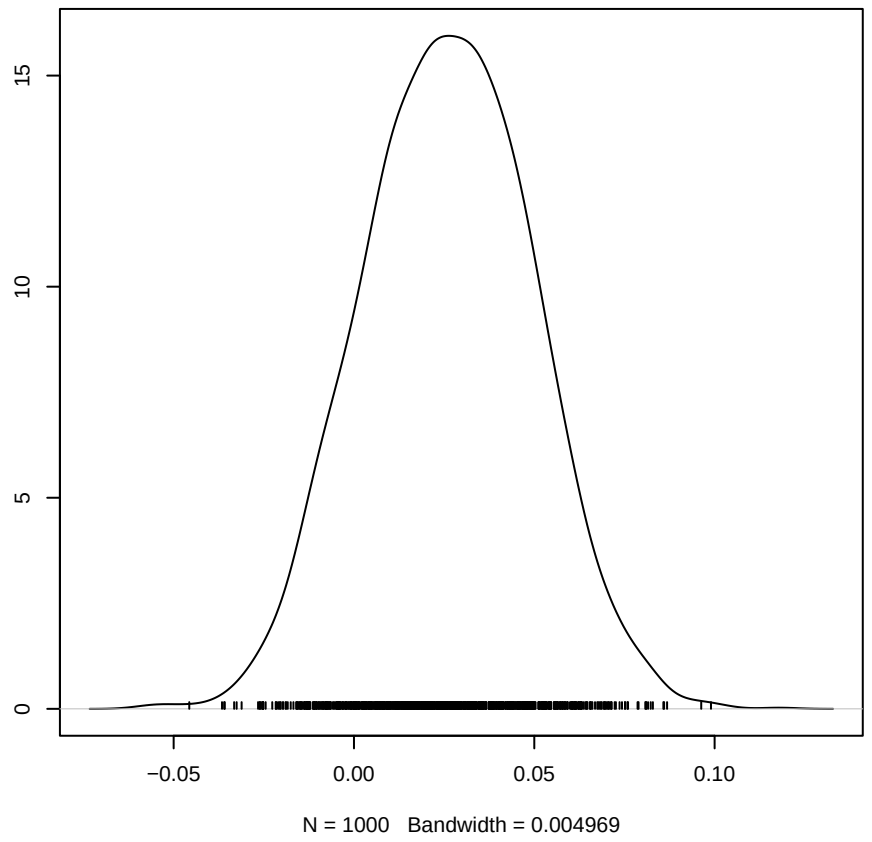

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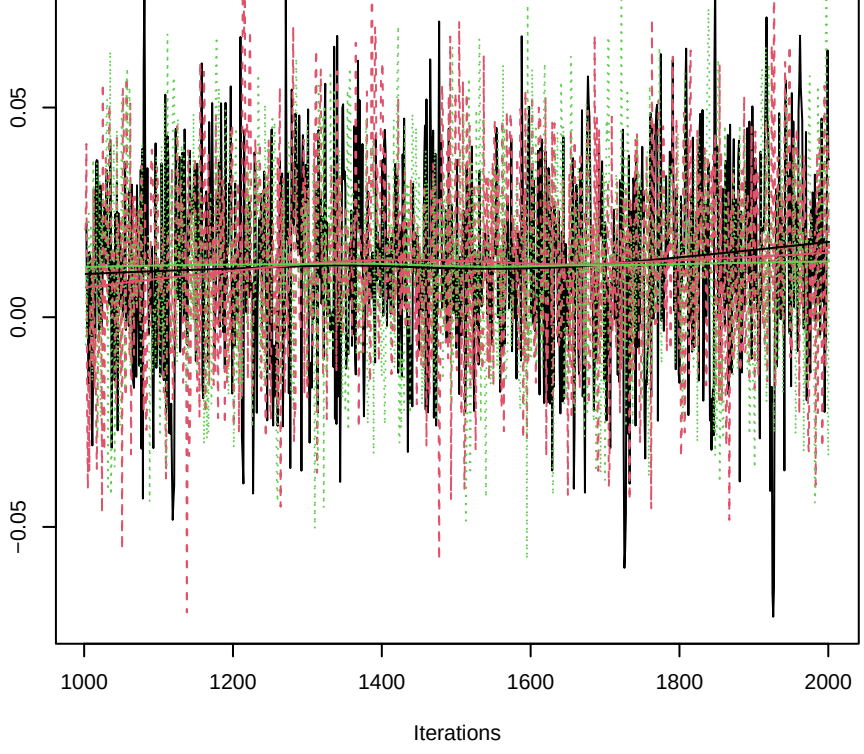

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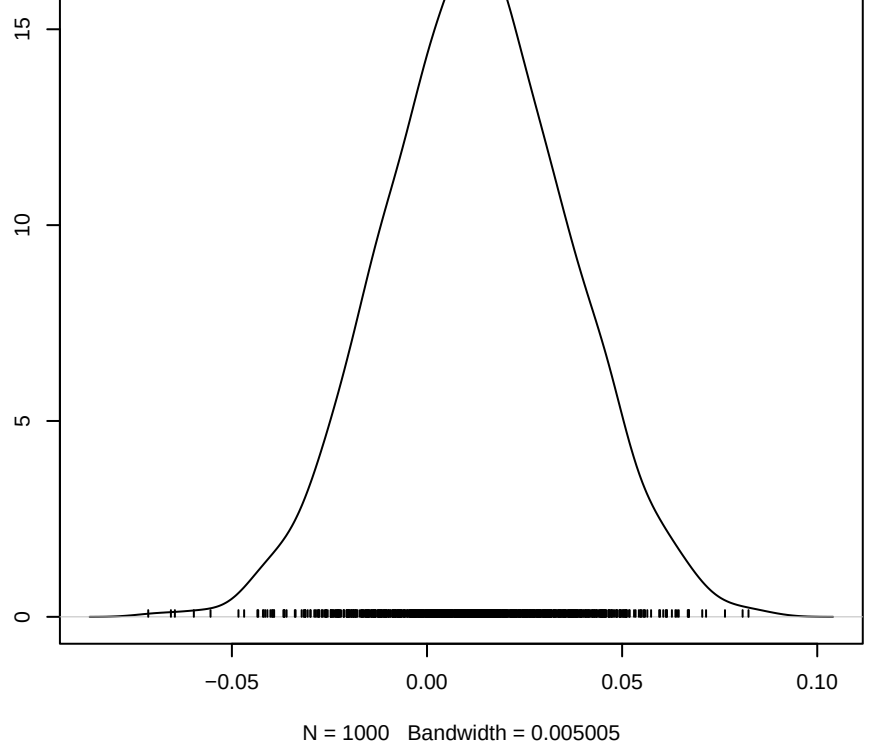

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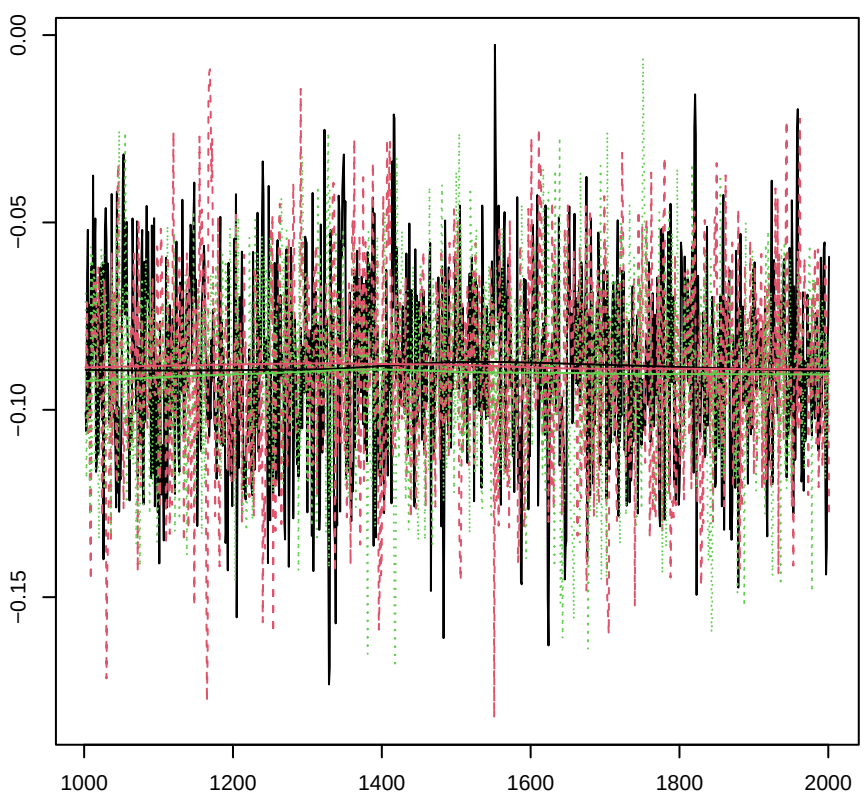

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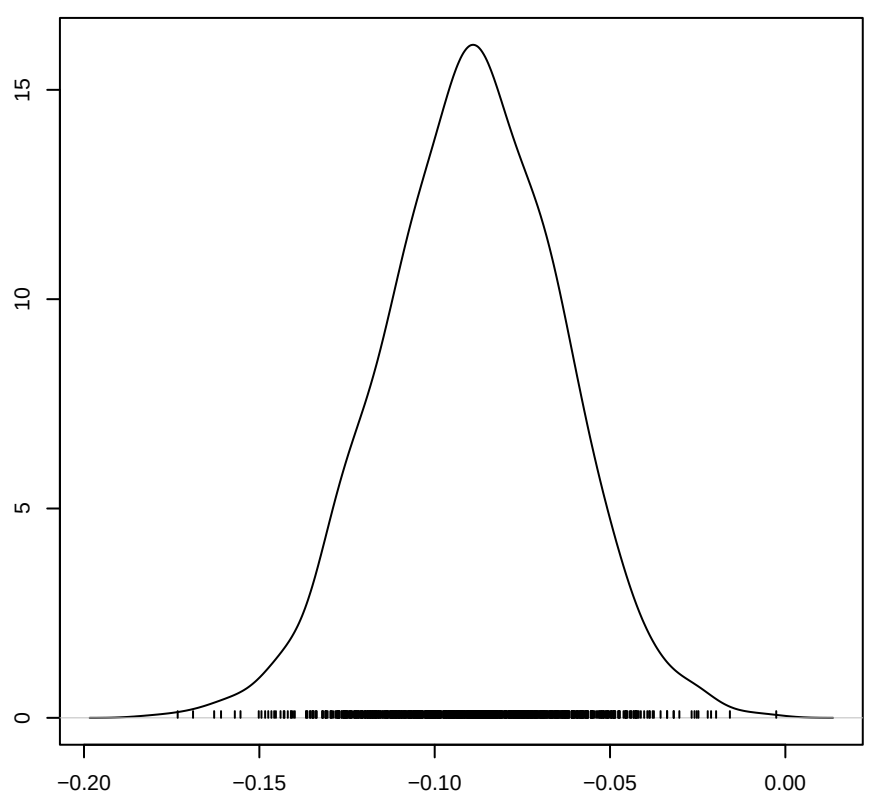

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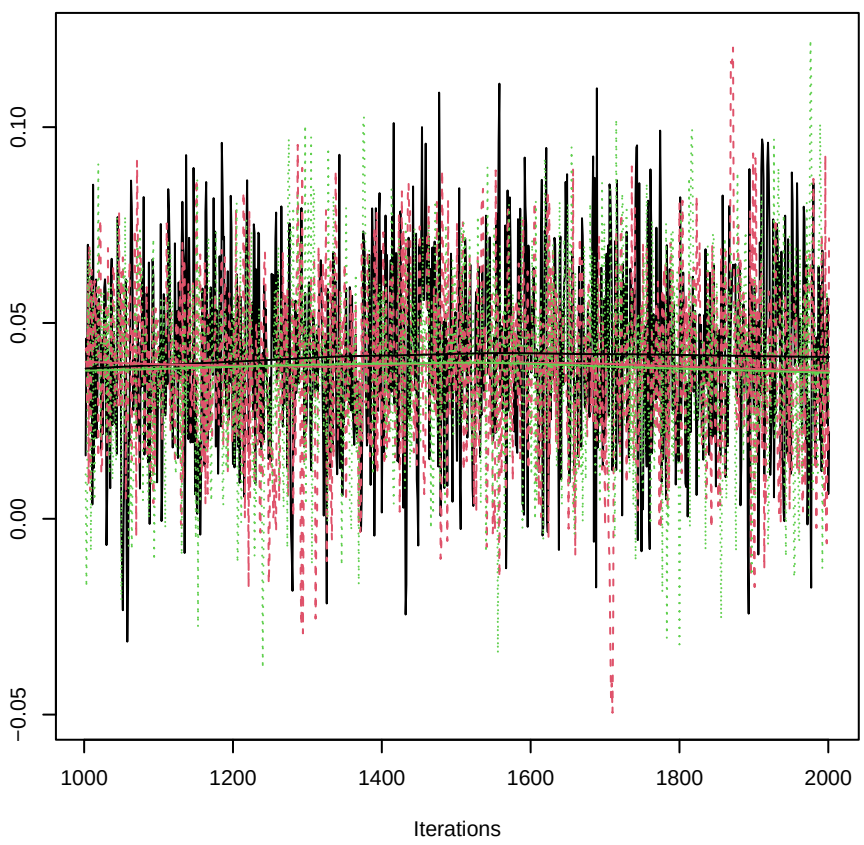

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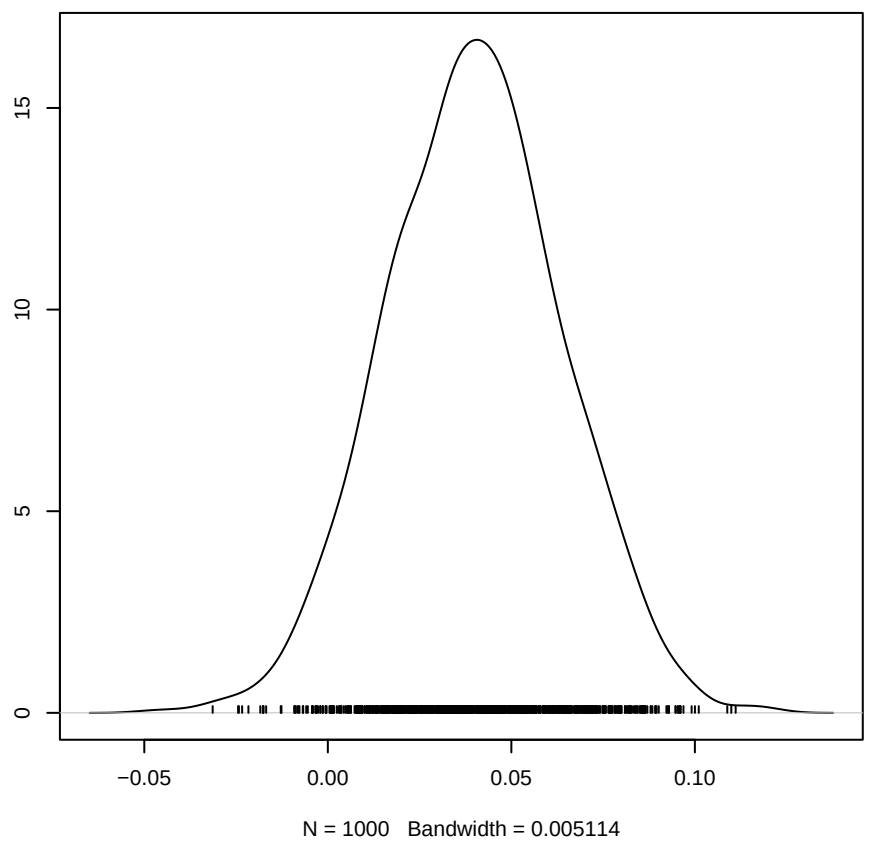

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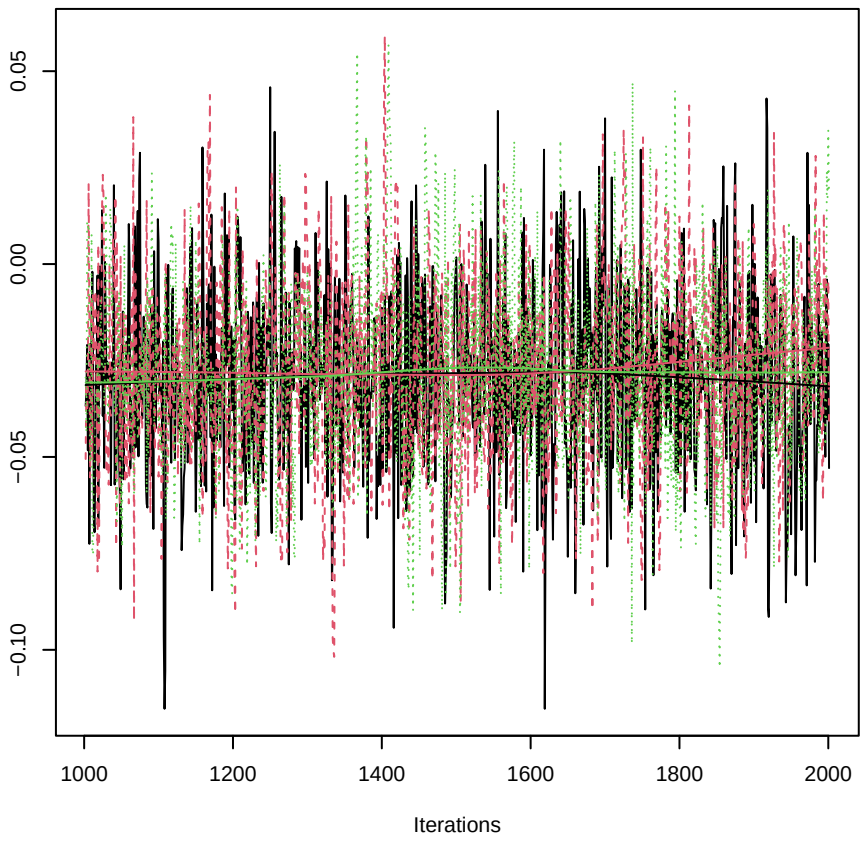

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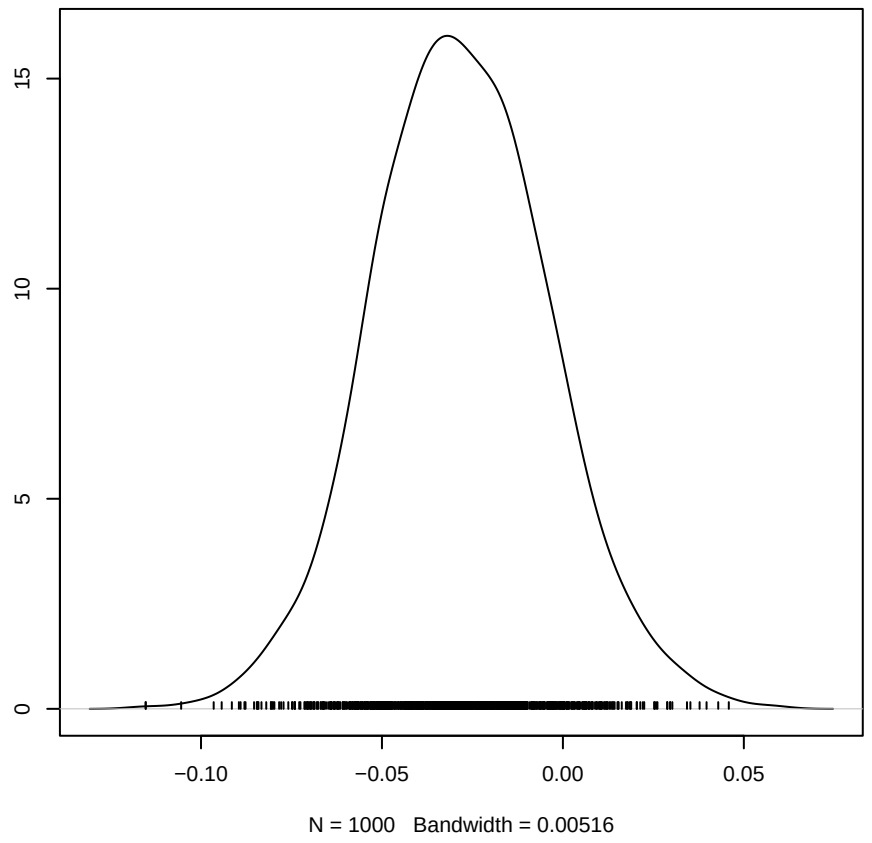

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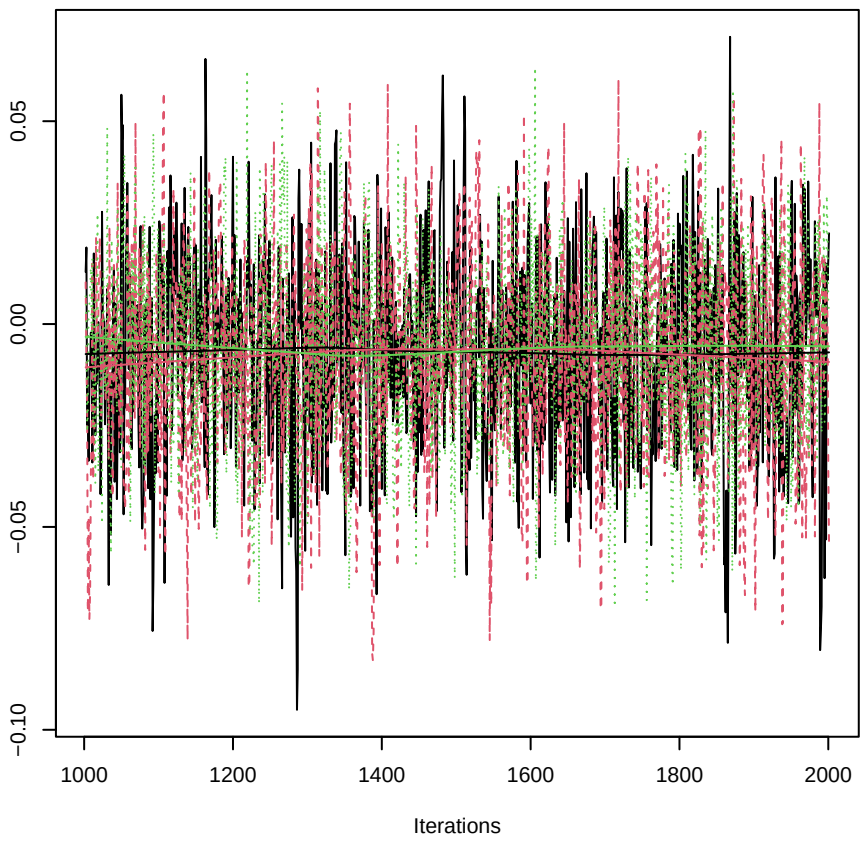

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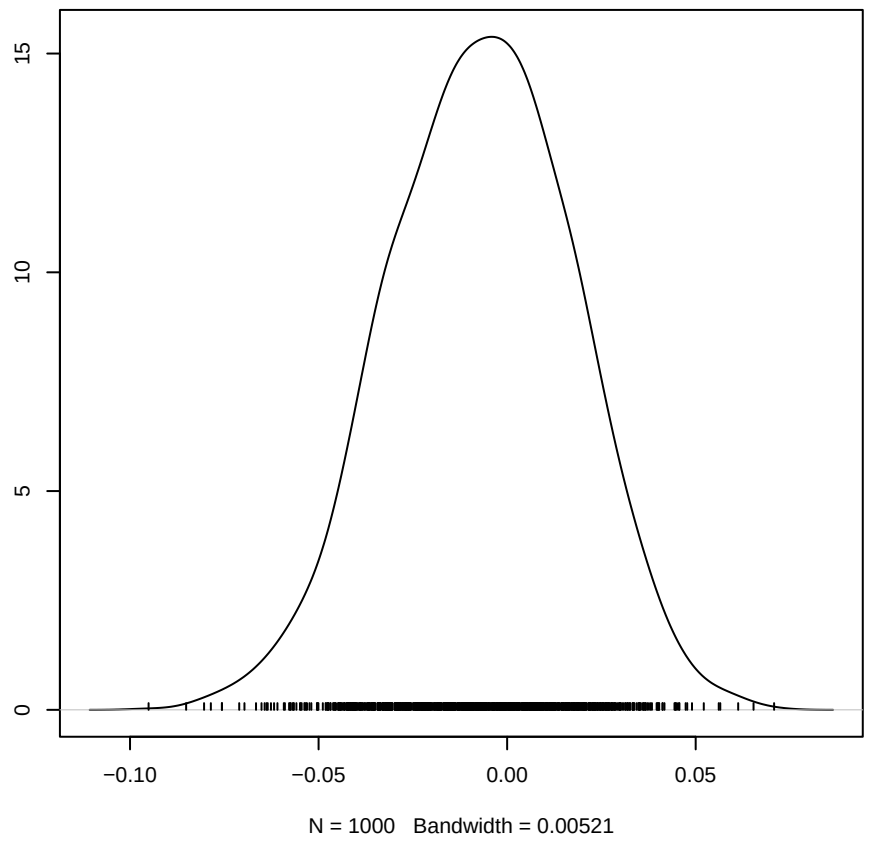

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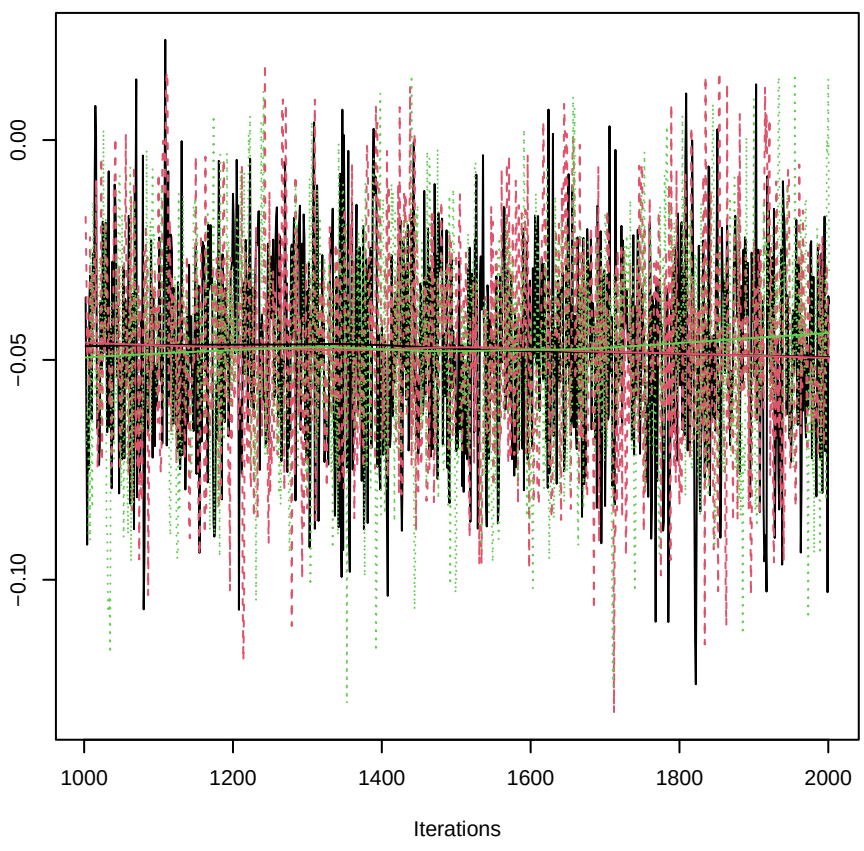

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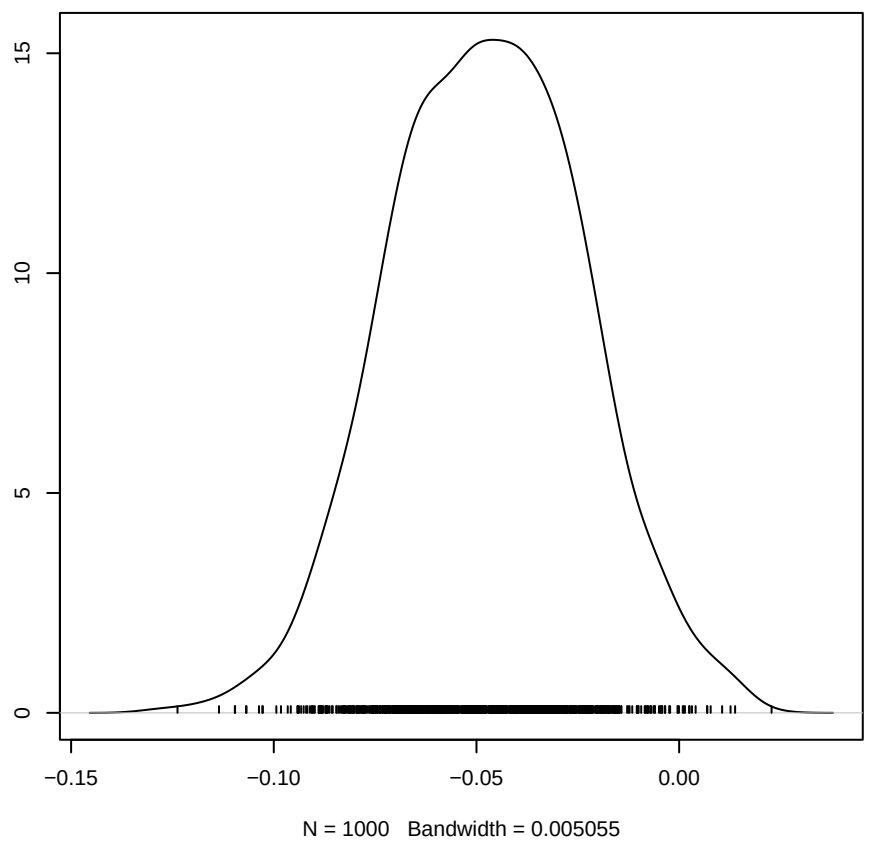

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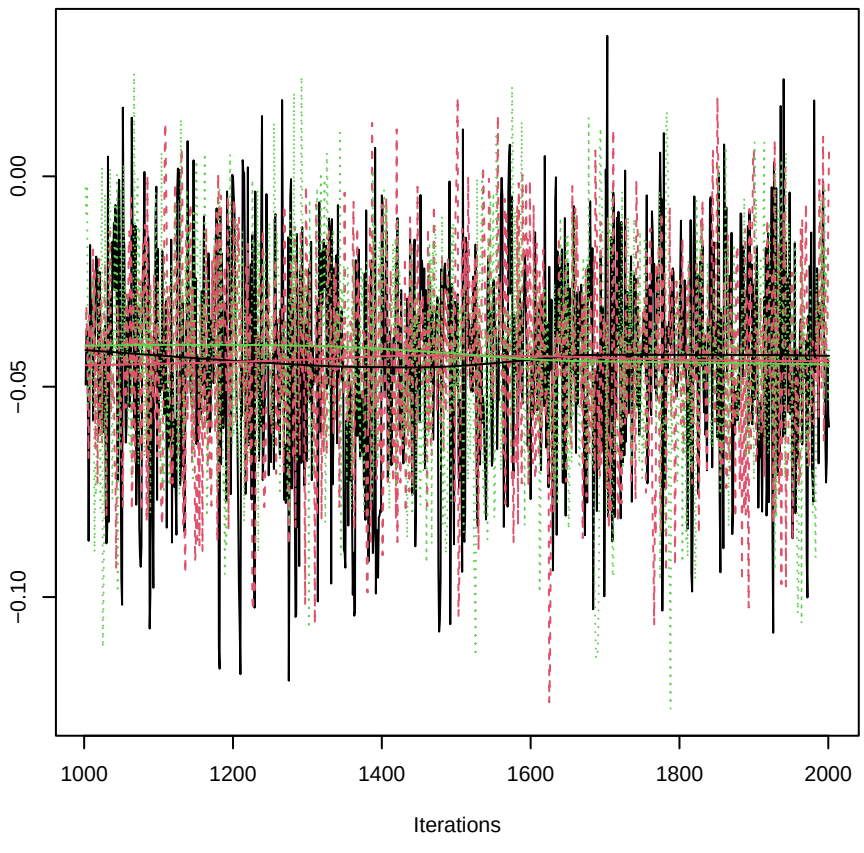

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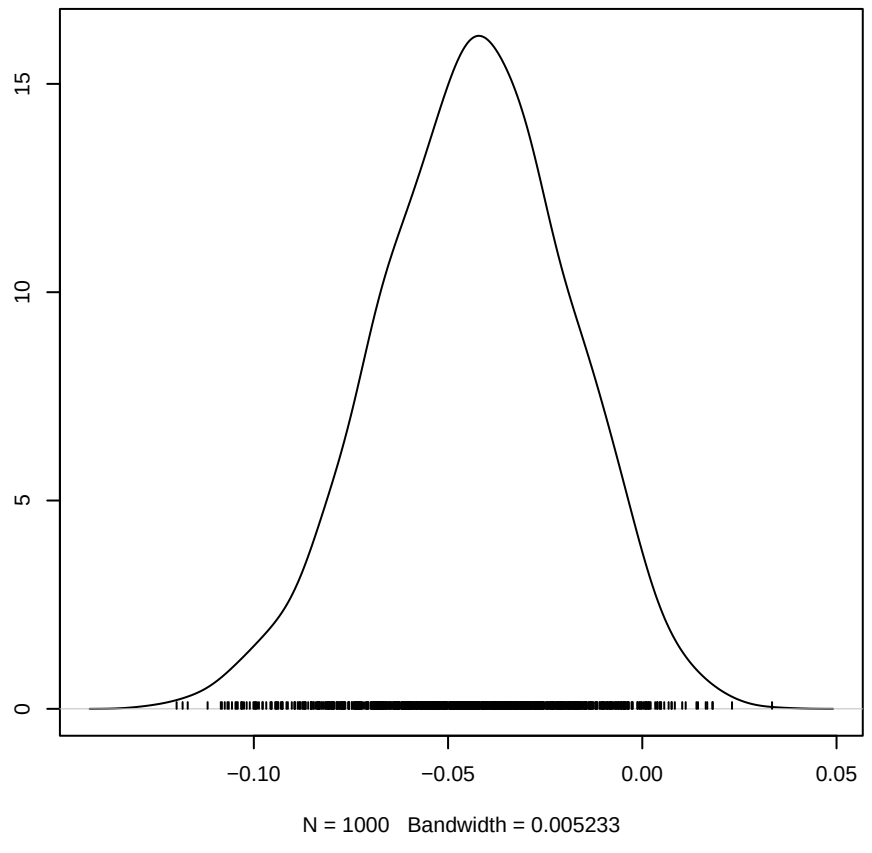

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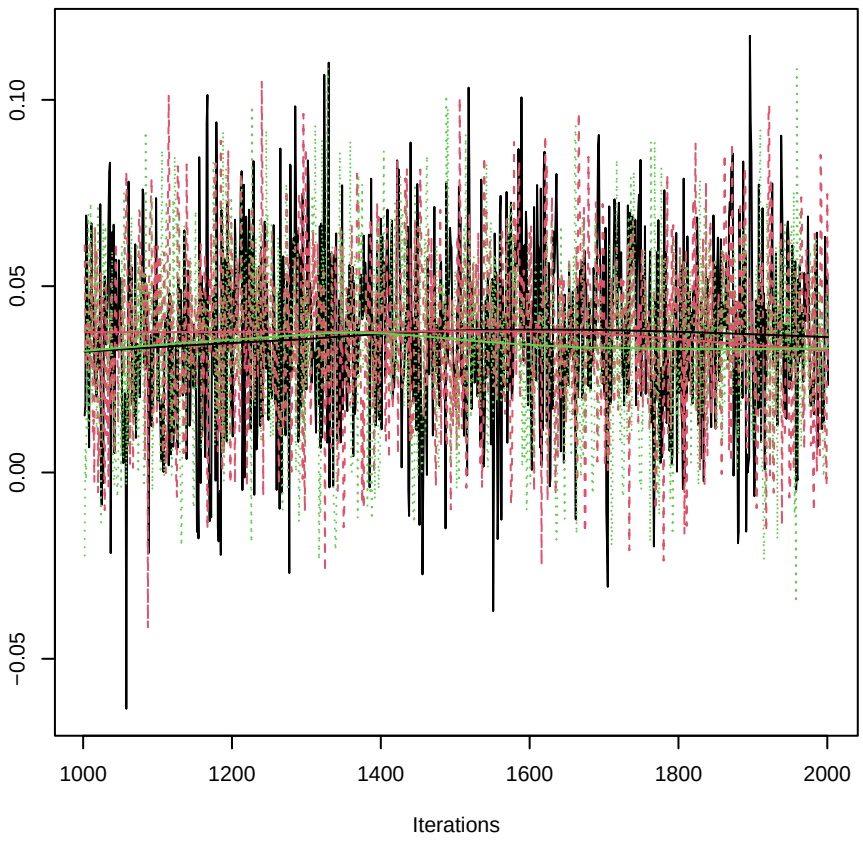

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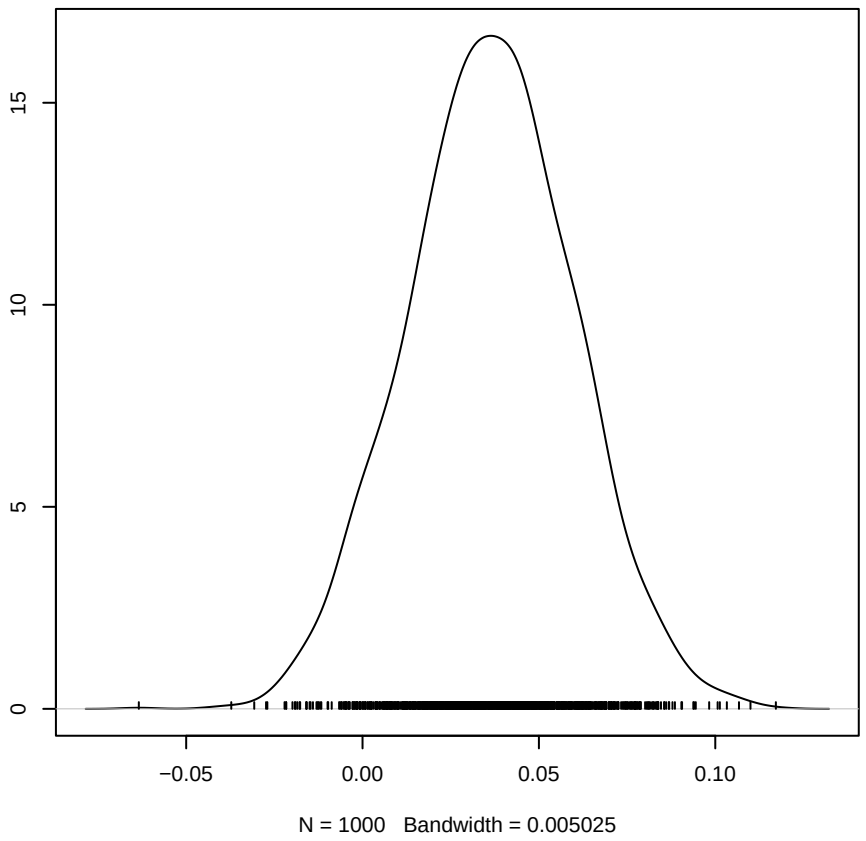

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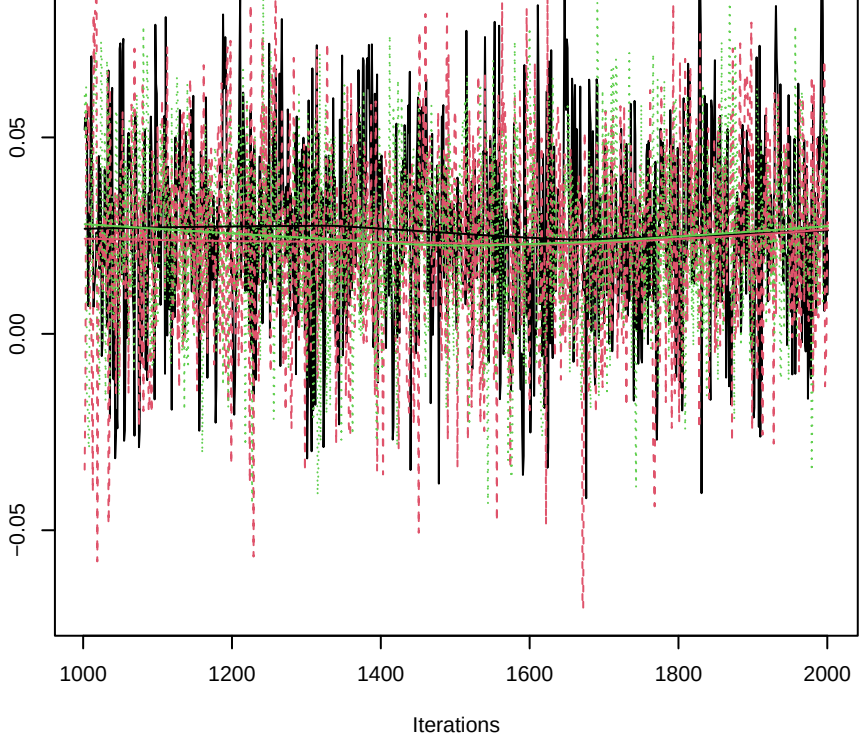

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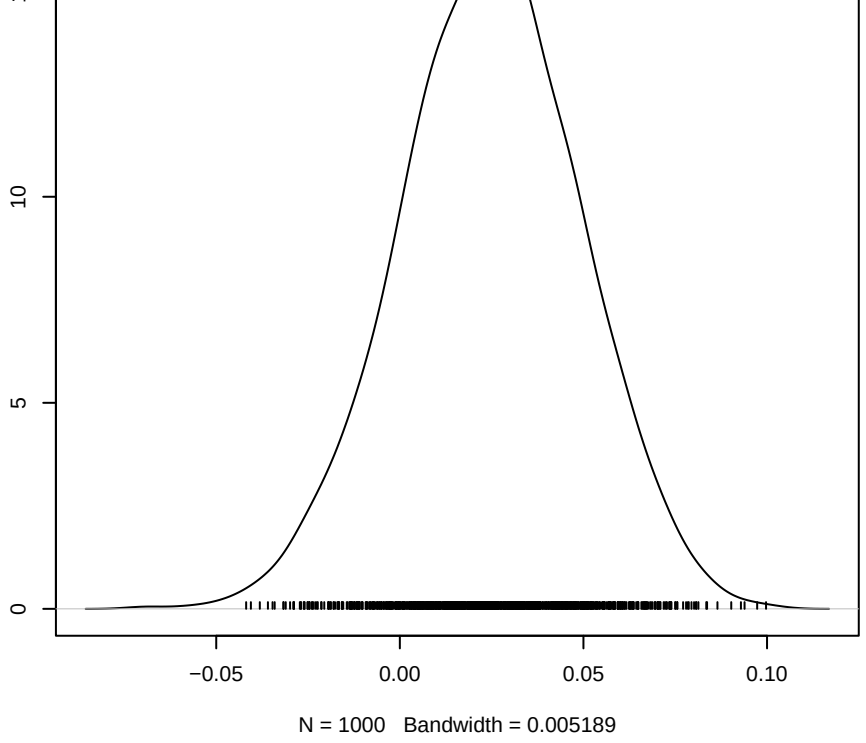

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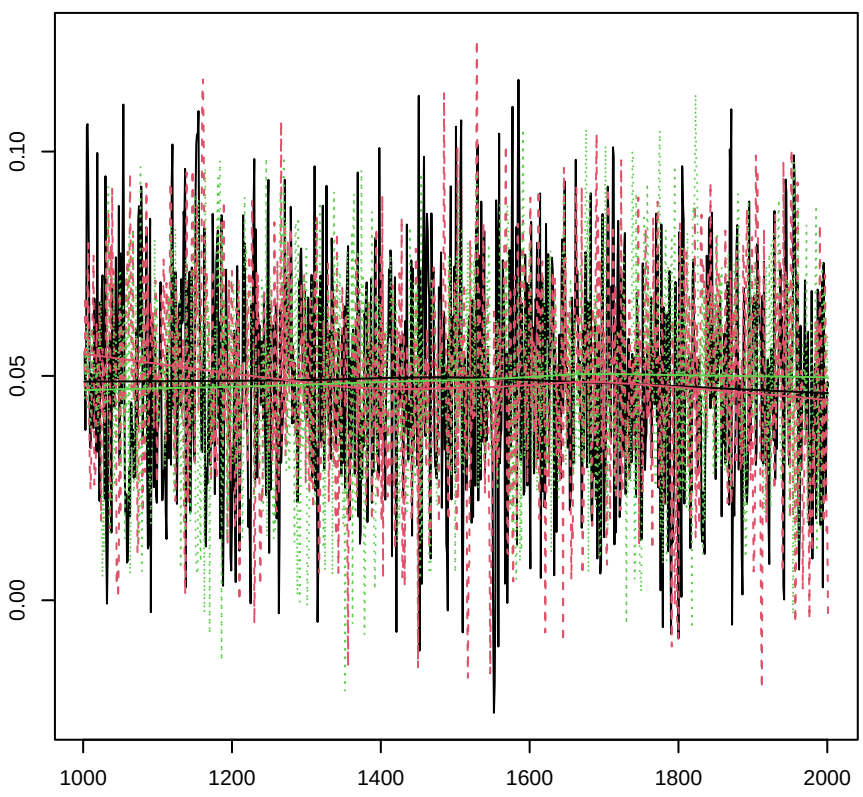

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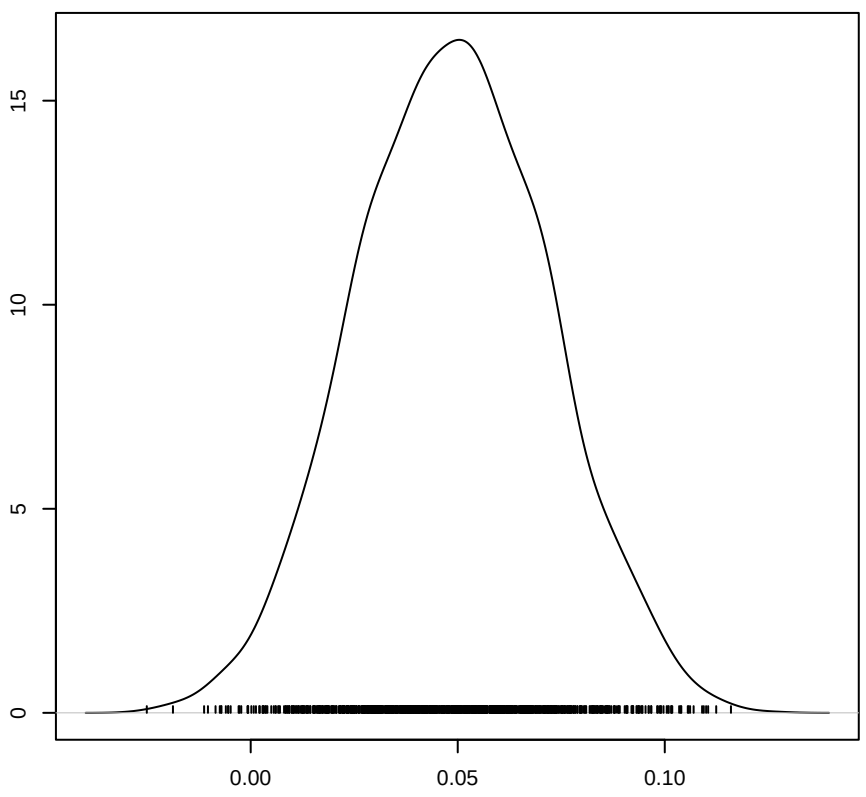

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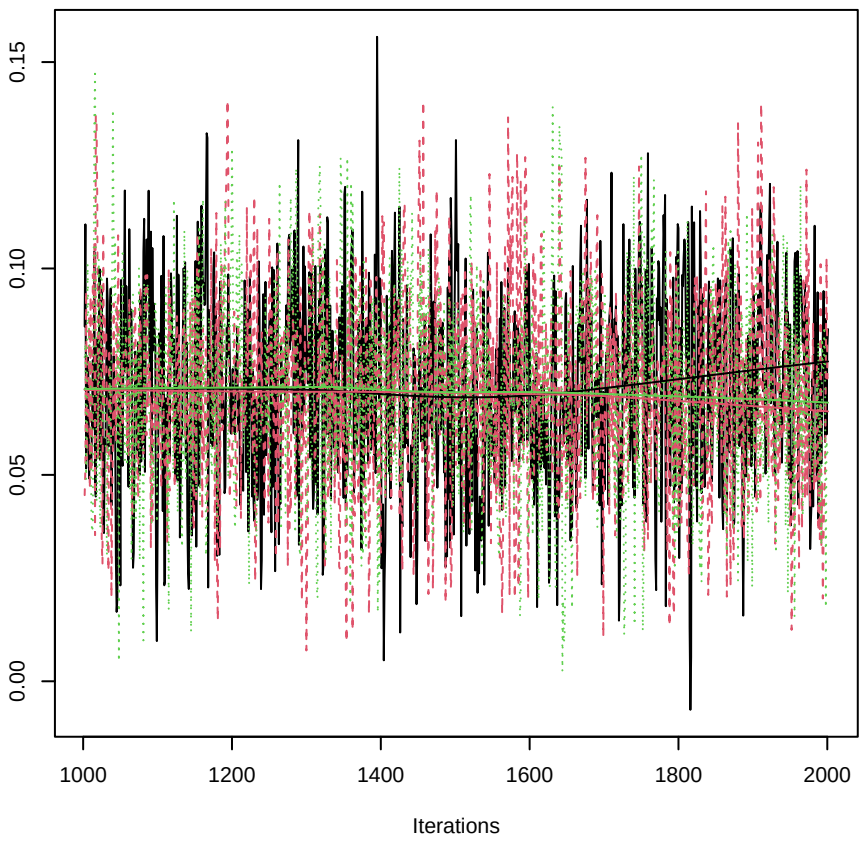

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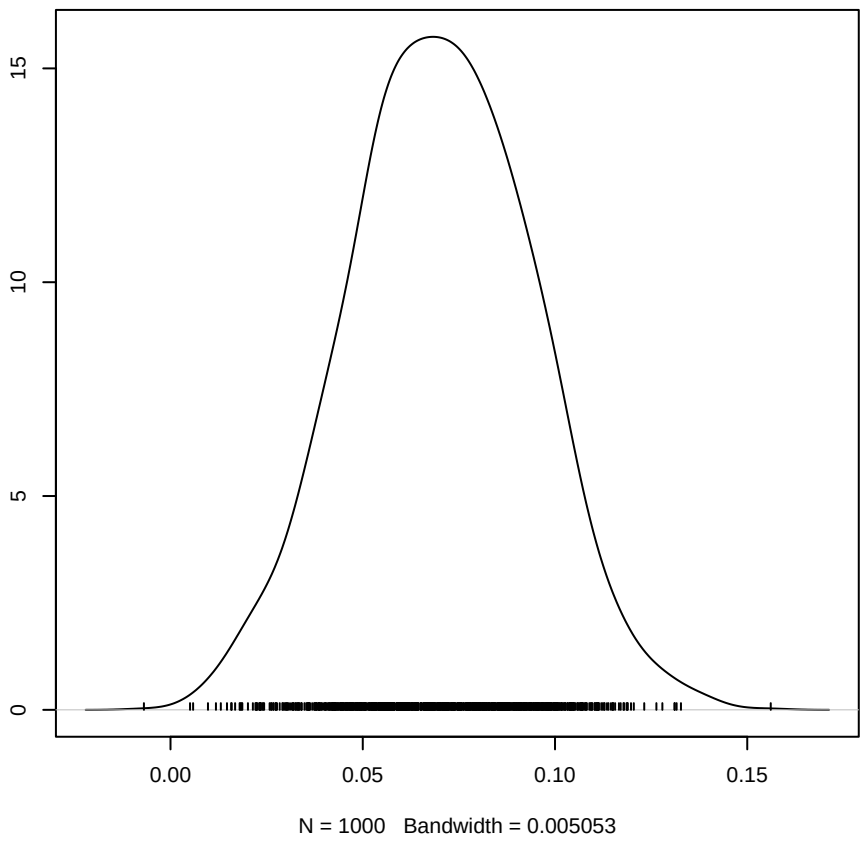

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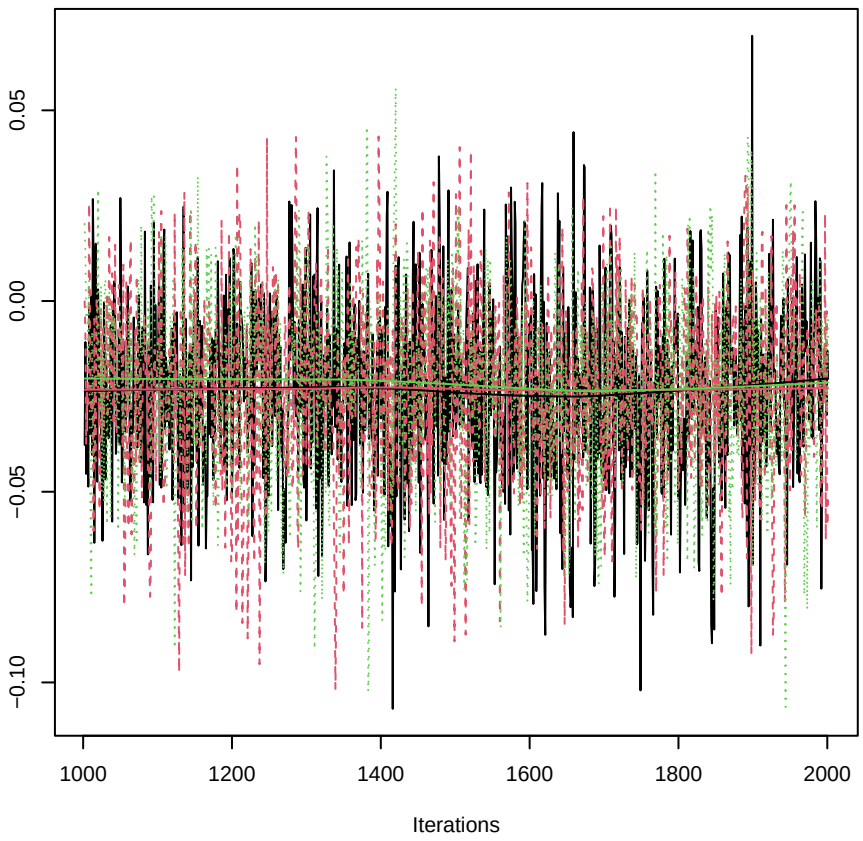

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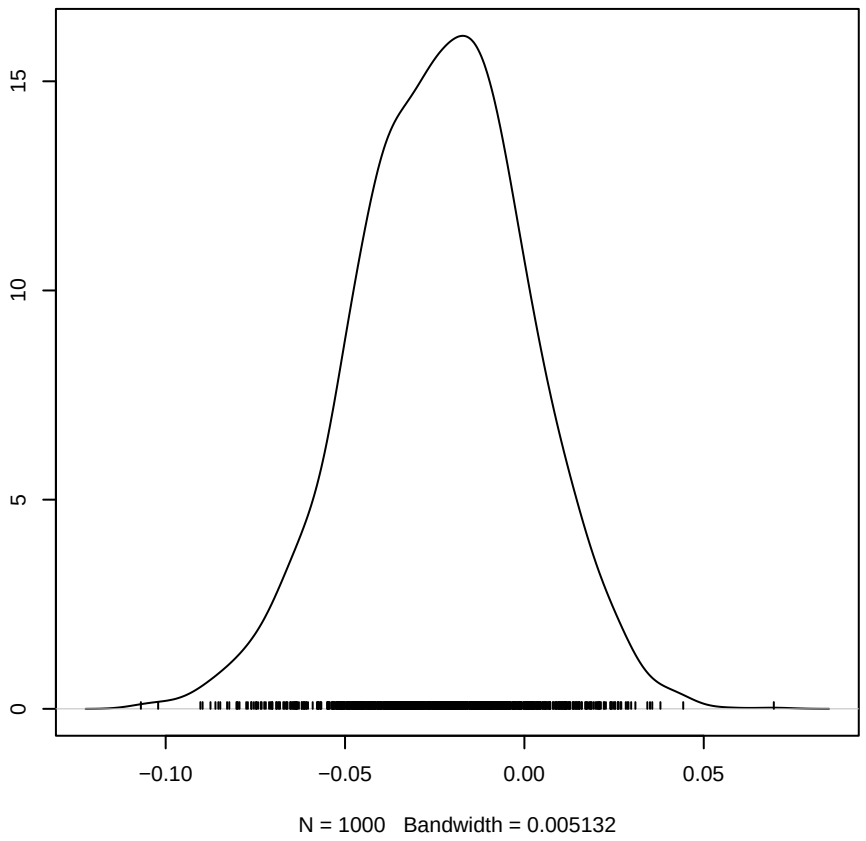

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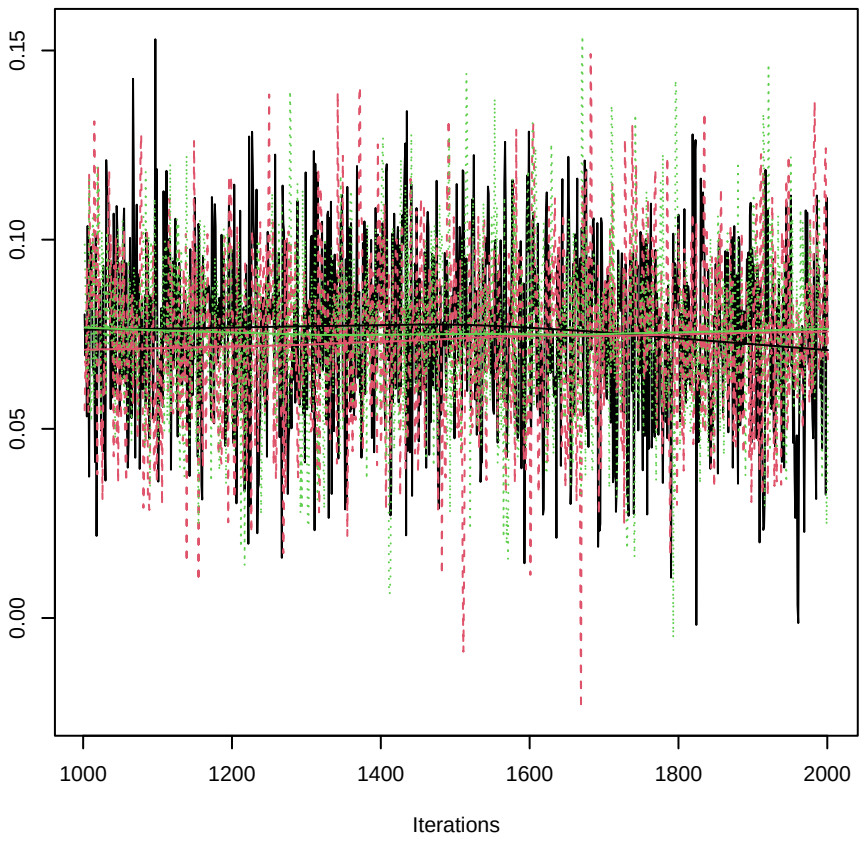

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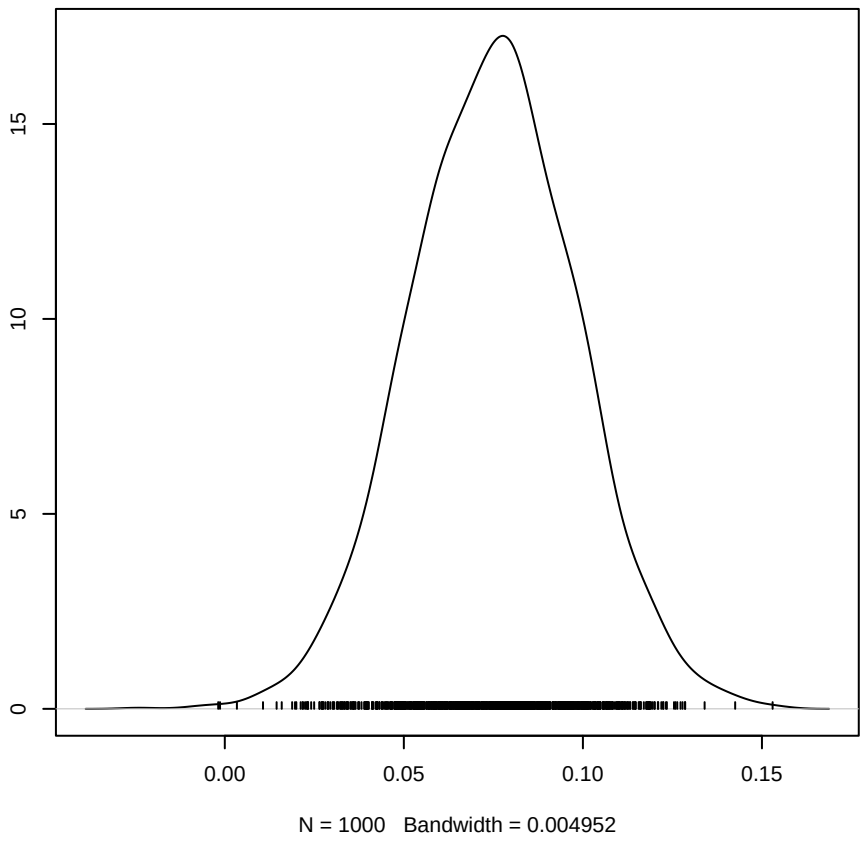

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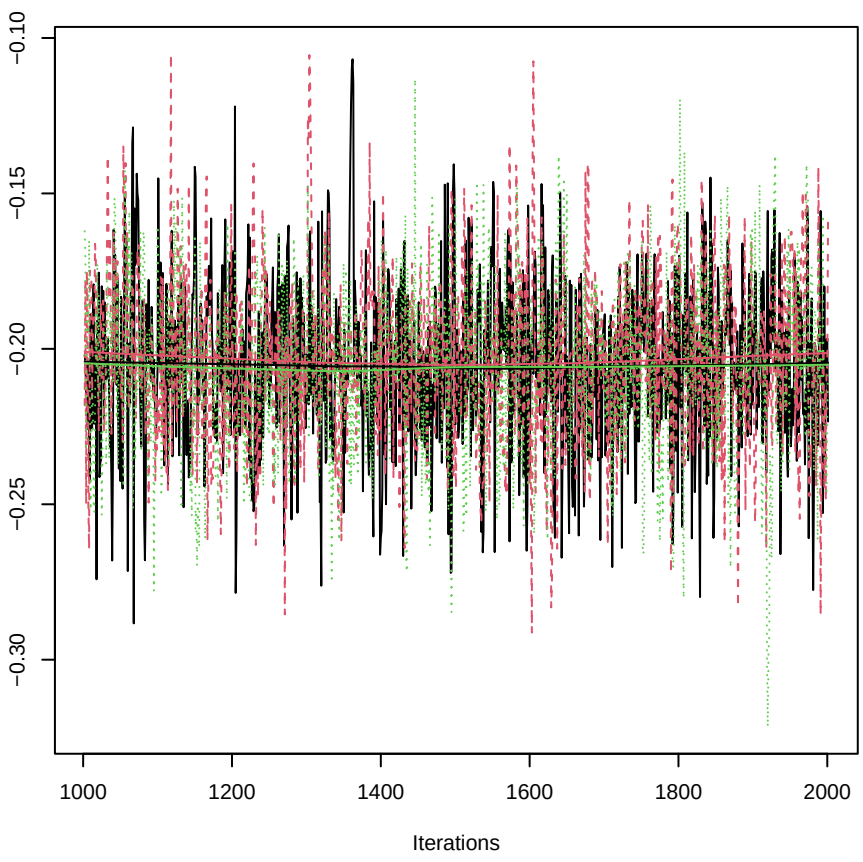

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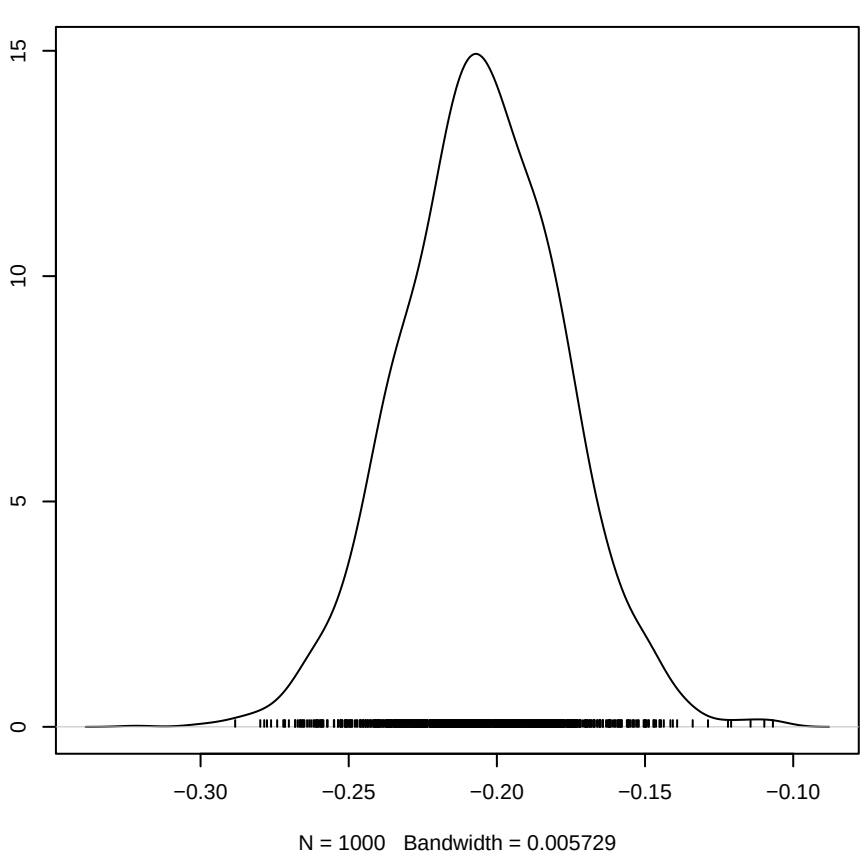
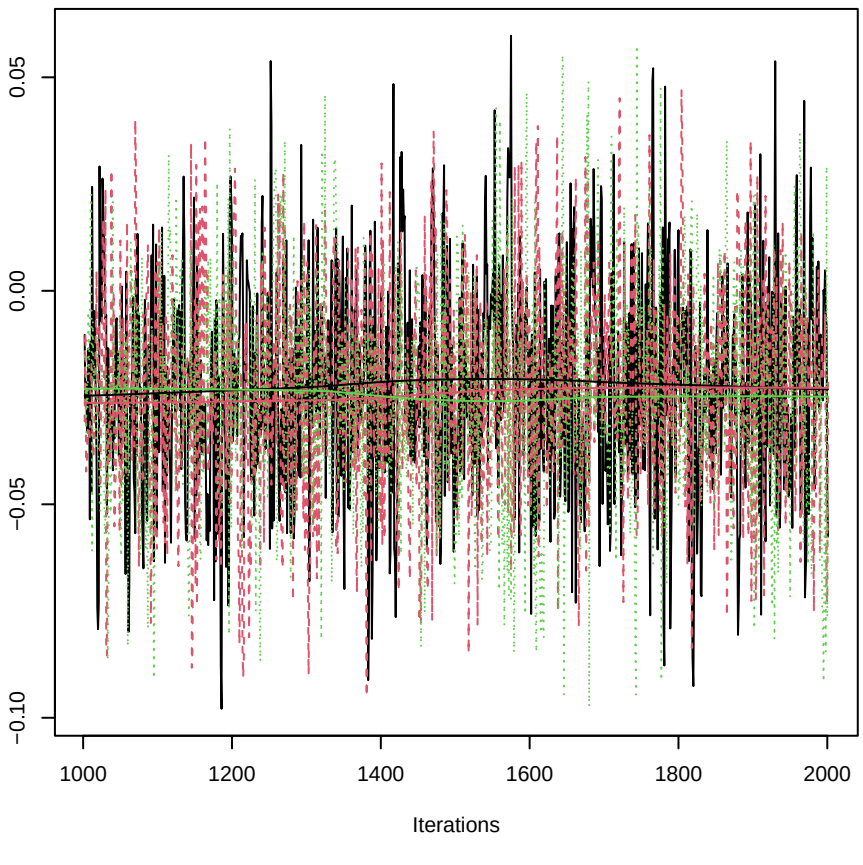
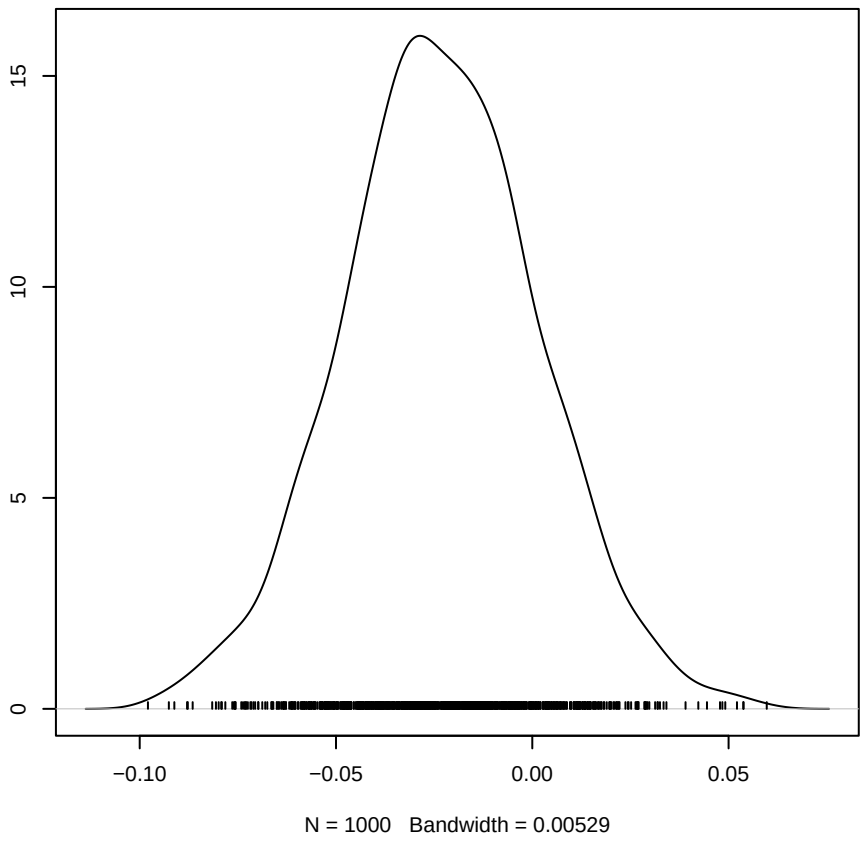
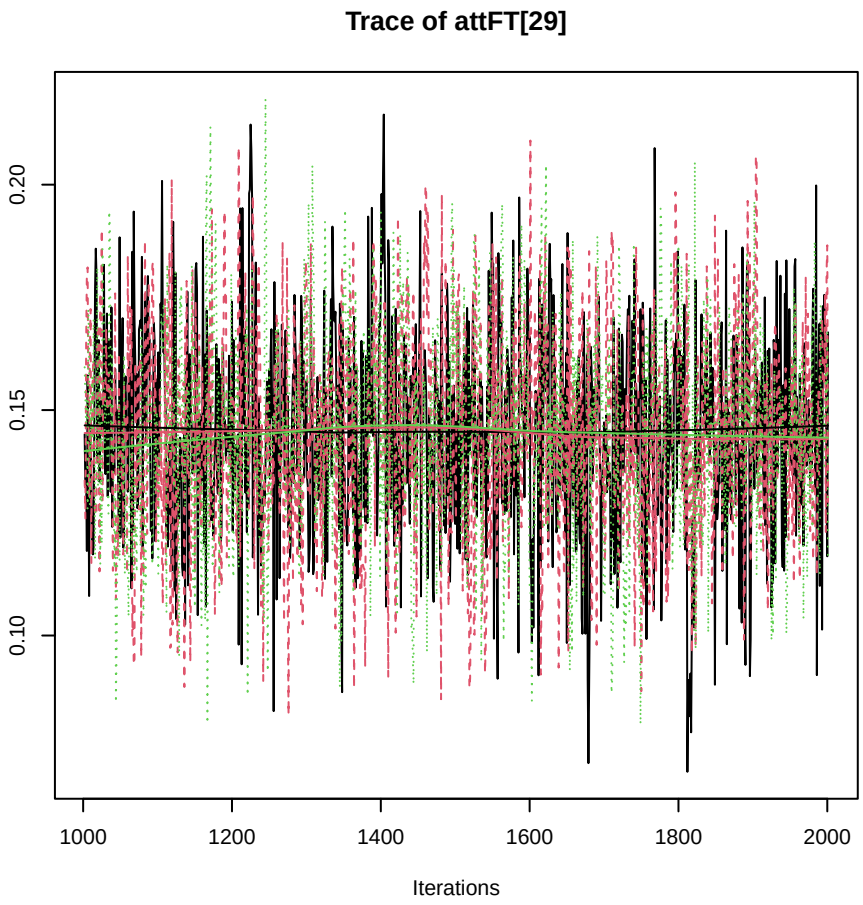


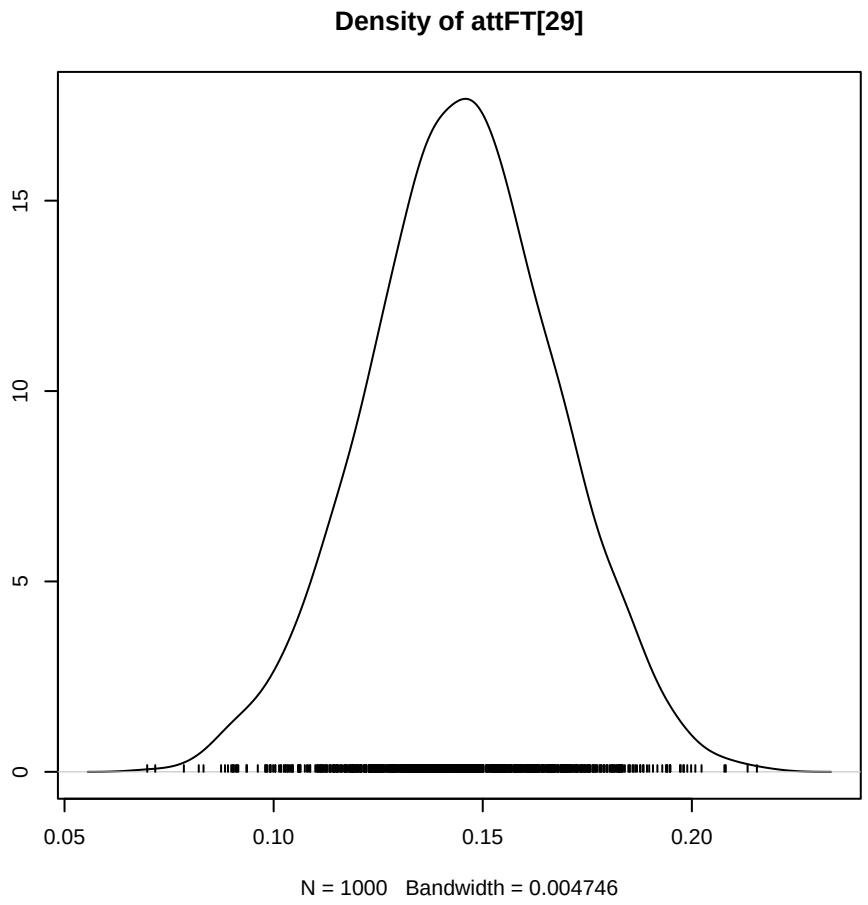
Trace of attFT[28]

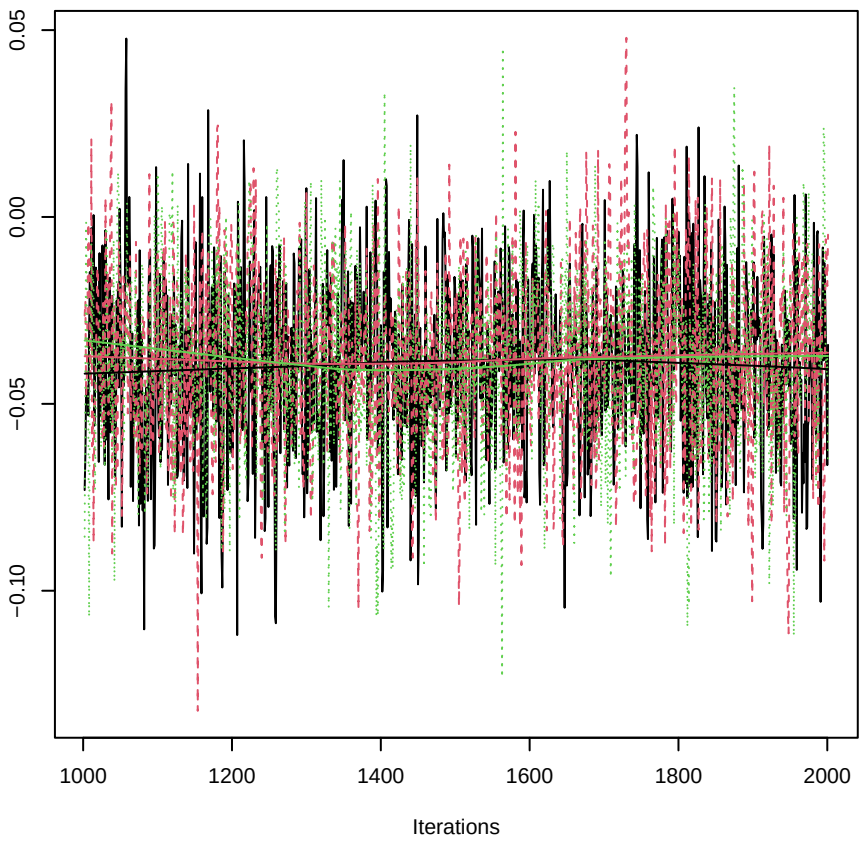


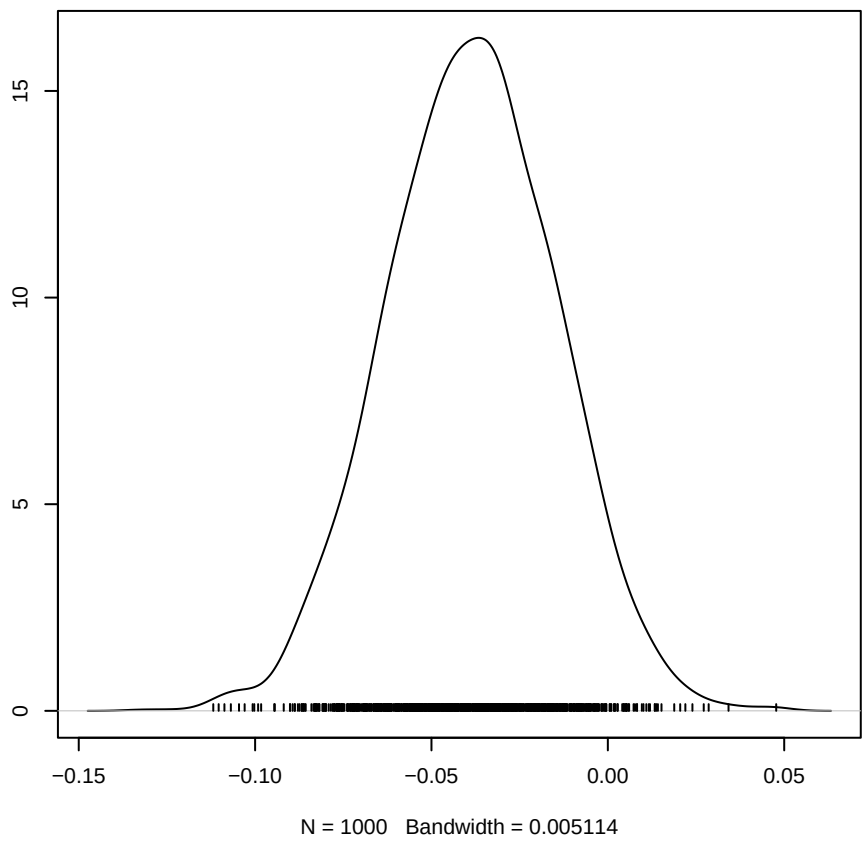
Density of attFT[28]

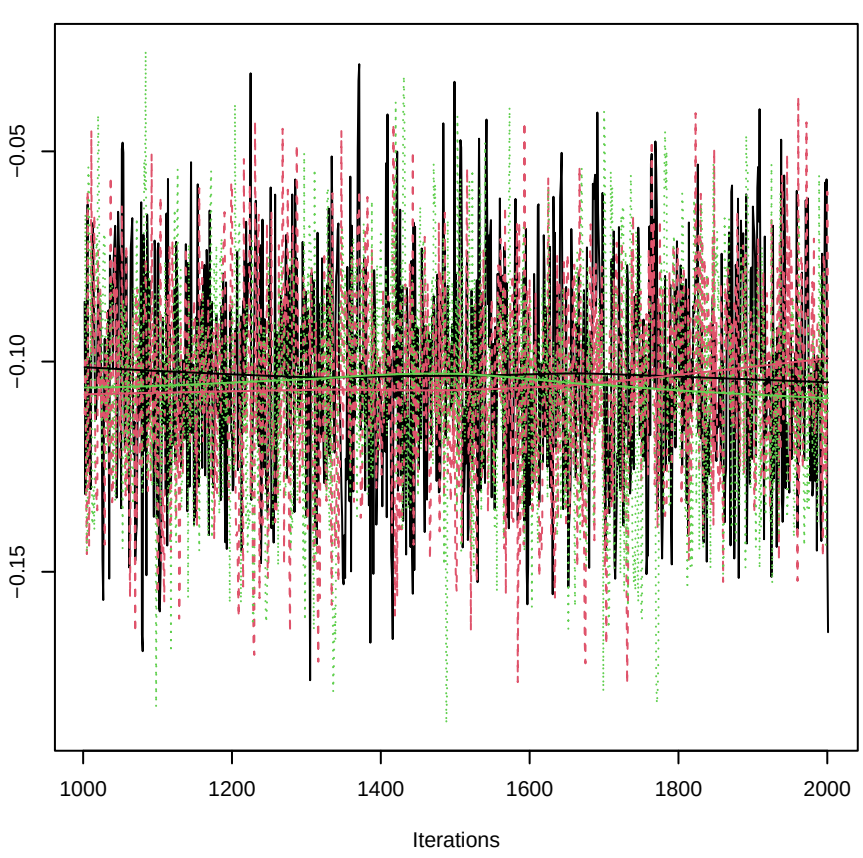


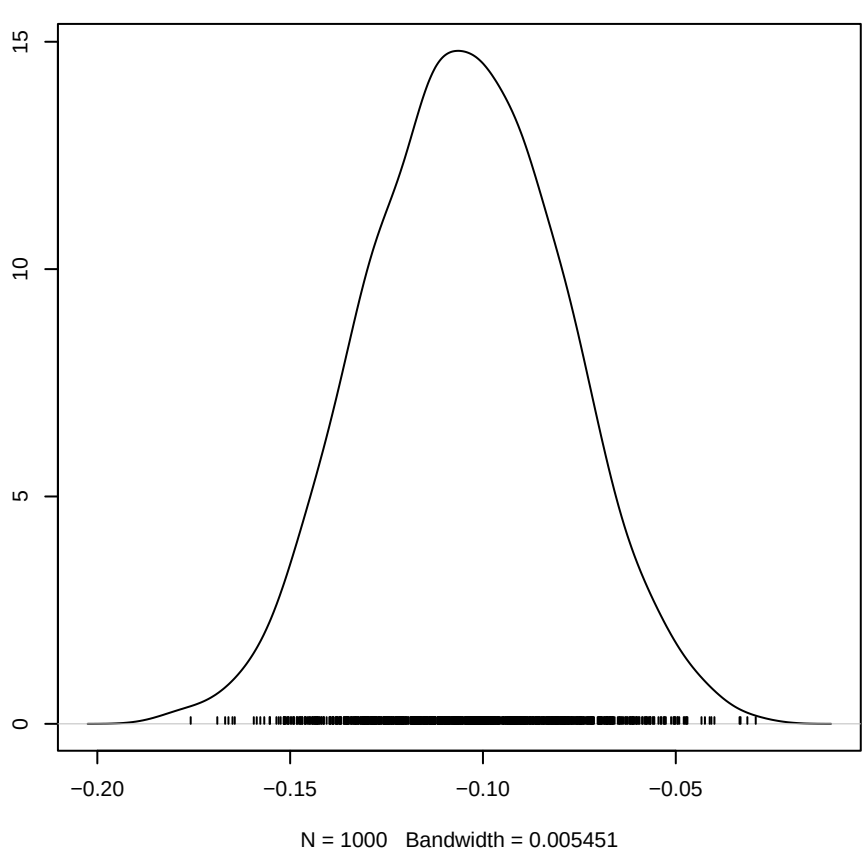

Trace of attFT[29]
0.20
0.15
0.10
1000
1200
1400
1600
1800
2000
Iterations

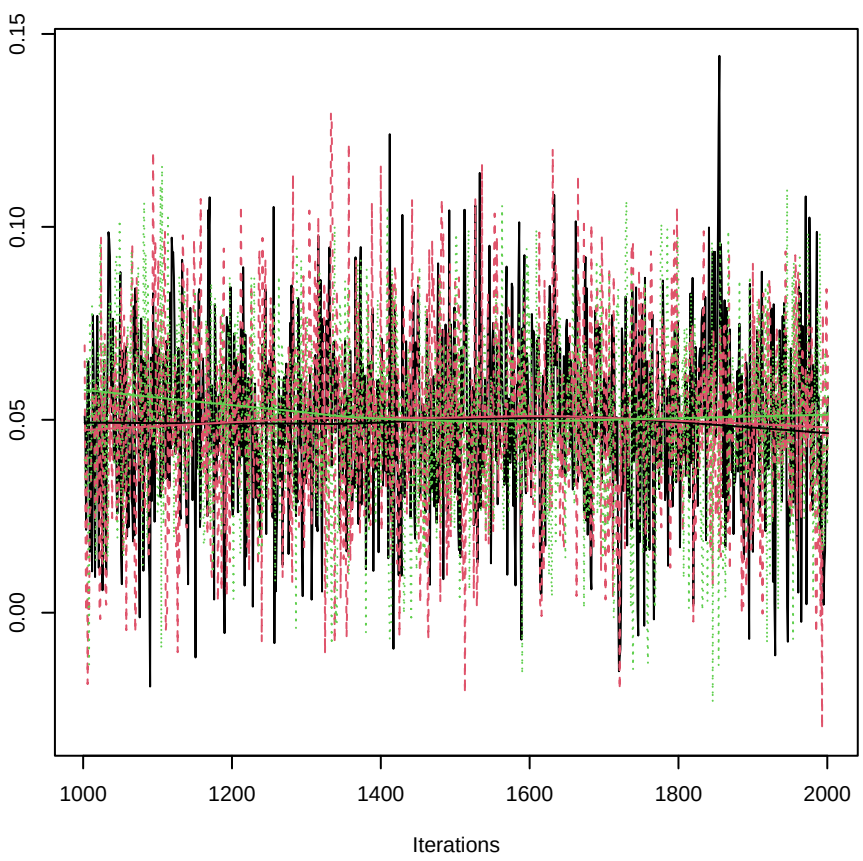

Density of attFT[29]
15
10
5
0
0.05
0.10
0.15
0.20
N = 1000 Bandwidth = 0.004746

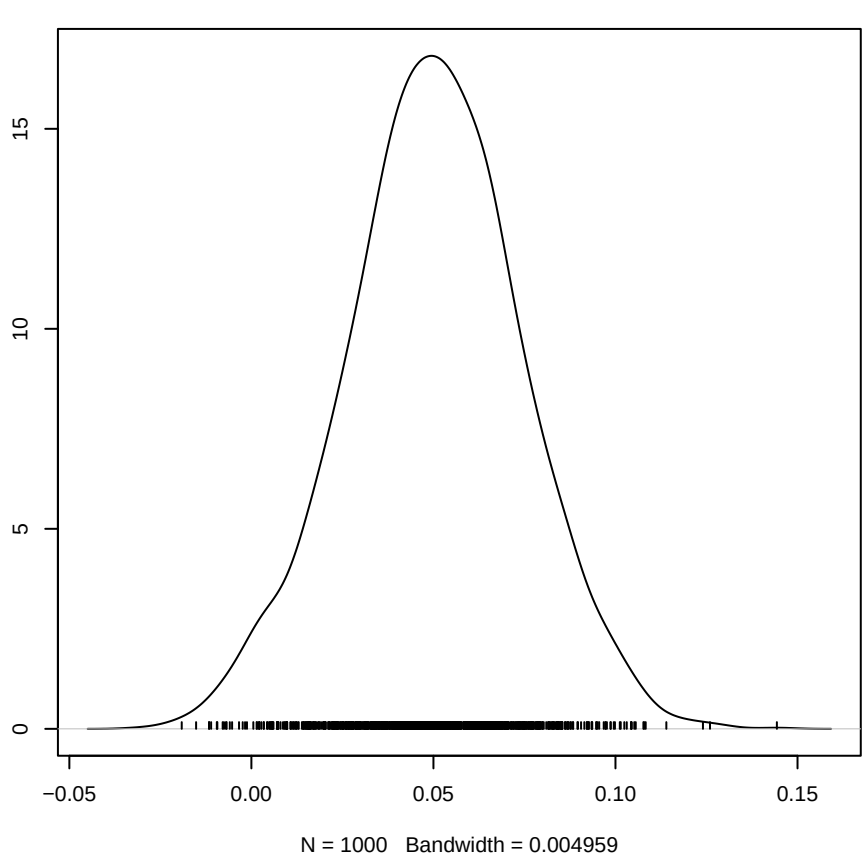

Trace of attFT[30]
0.05
0.00
−0.05
−0.10
1000
1200
1400
1600
1800
2000
Iterations


Density of attFT[30]
15
10
5
0
−0.15
−0.10
−0.05
0.00
0.05
N = 1000 Bandwidth = 0.005114

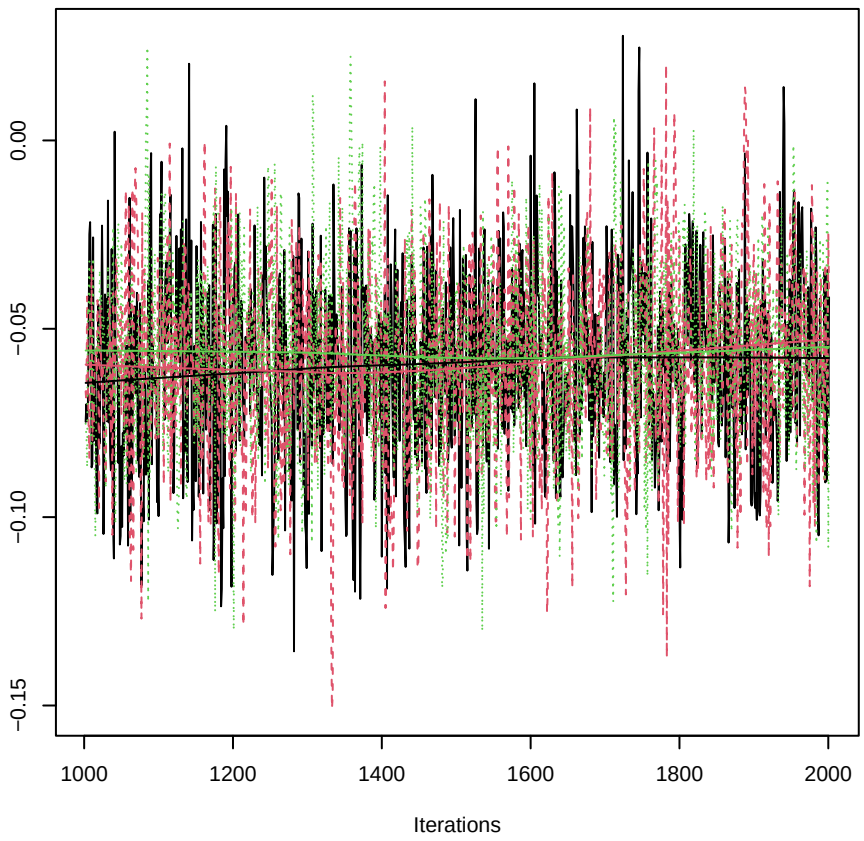

Trace of defFT[1]
−0.05
−0.10
−0.15
1000
1200
1400
1600
1800
2000
Iterations


Density of defFT[1]
15
10
5
0
−0.20
−0.15
−0.10
−0.05
N = 1000 Bandwidth = 0.005451

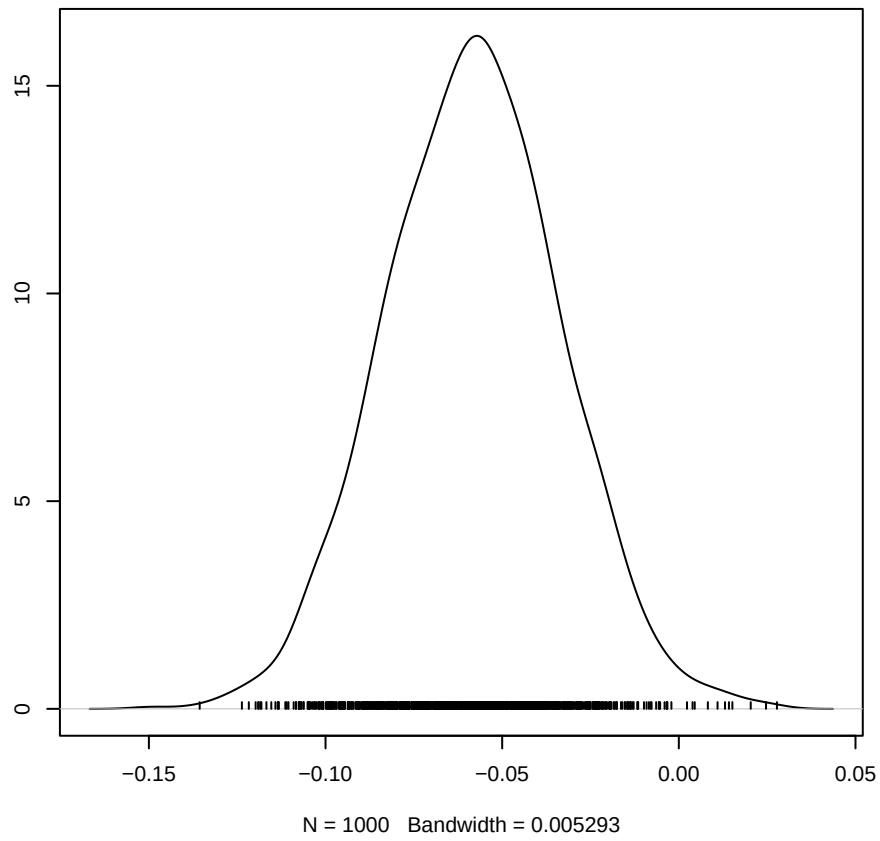

Trace of defFT[2]
0.15
0.10
0.05
0.00
1000
1200
1400
1600
1800
2000
Iterations


Density of defFT[2]
15
10
5
0
−0.05
0.00
0.05
0.10
0.15
N = 1000 Bandwidth = 0.004959

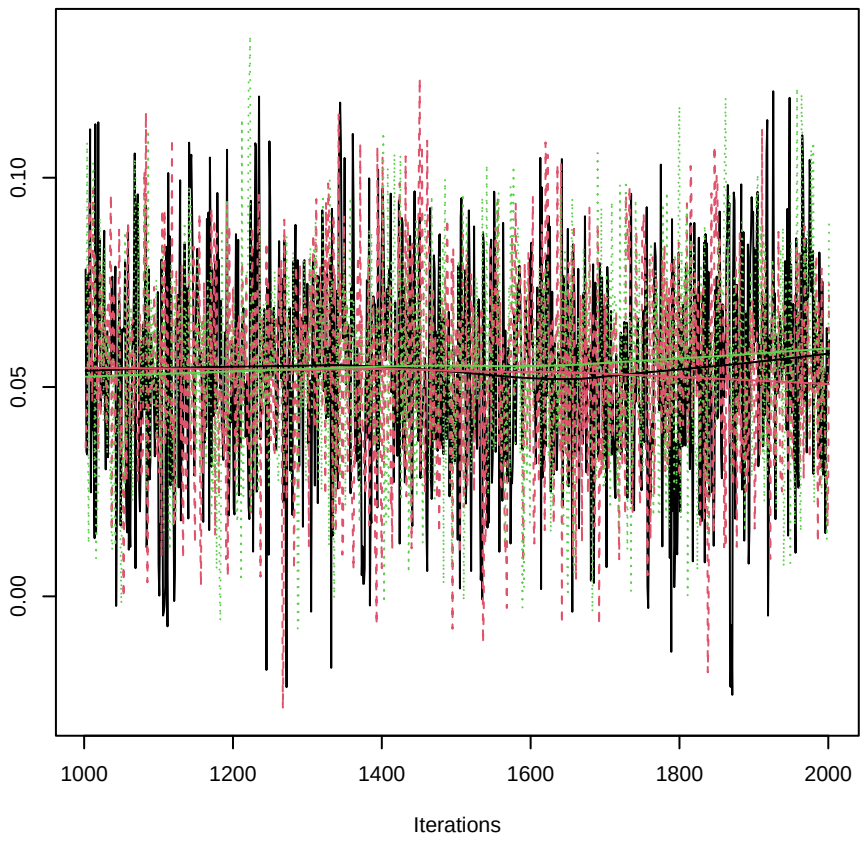
Trace of defFT[3]



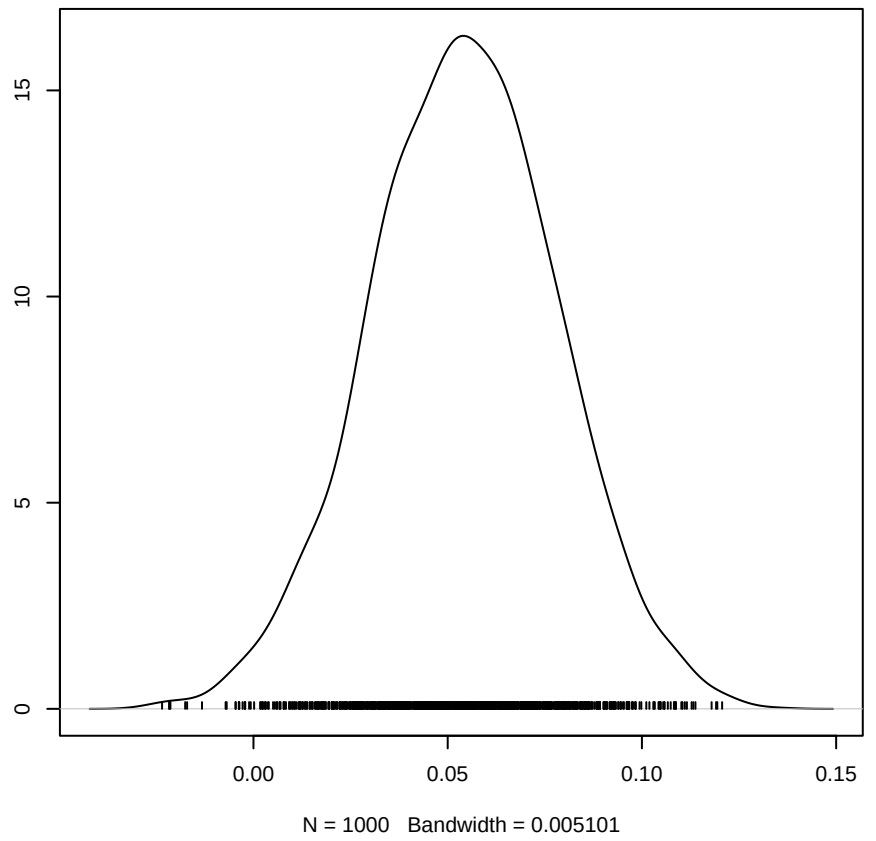
Density of defFT[3]



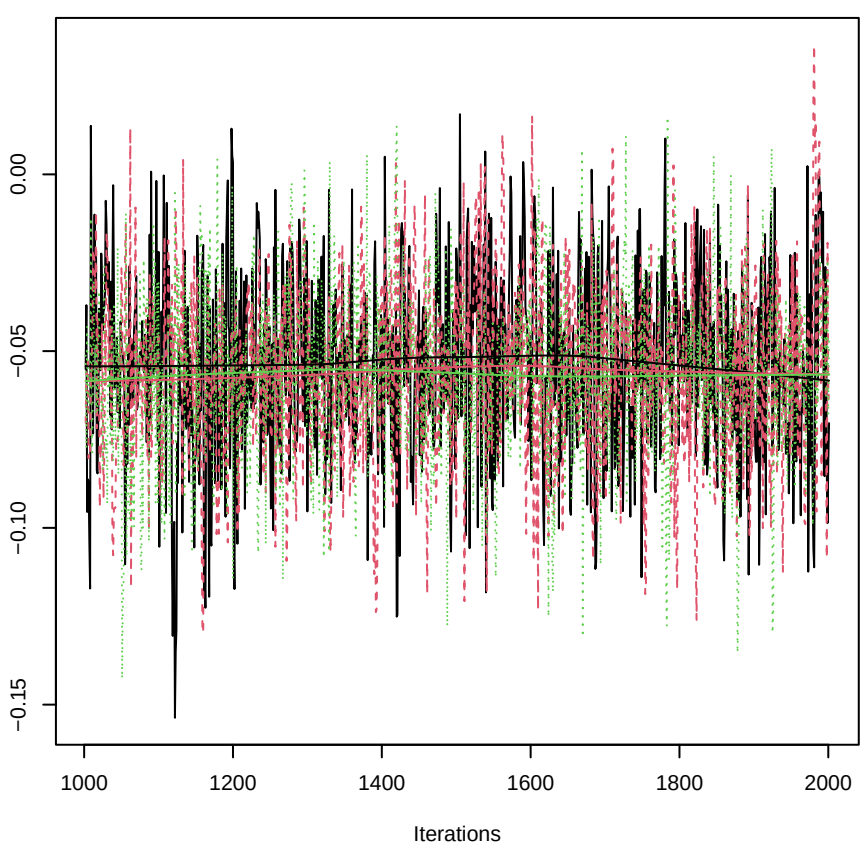
Trace of defFT[4]



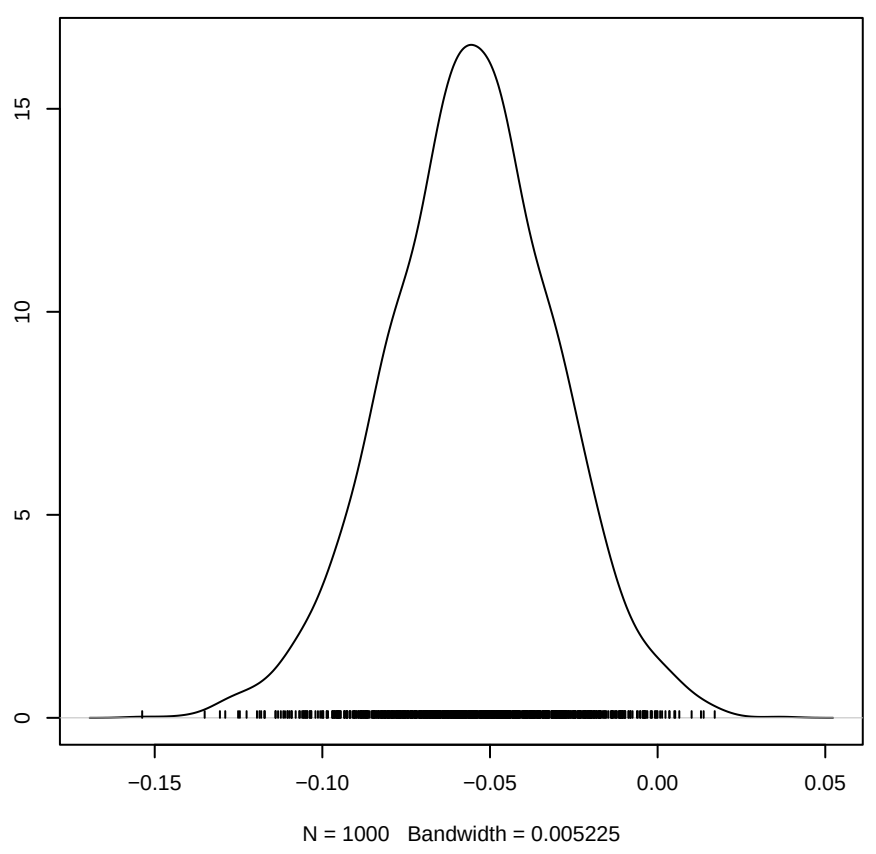
Density of defFT[4]



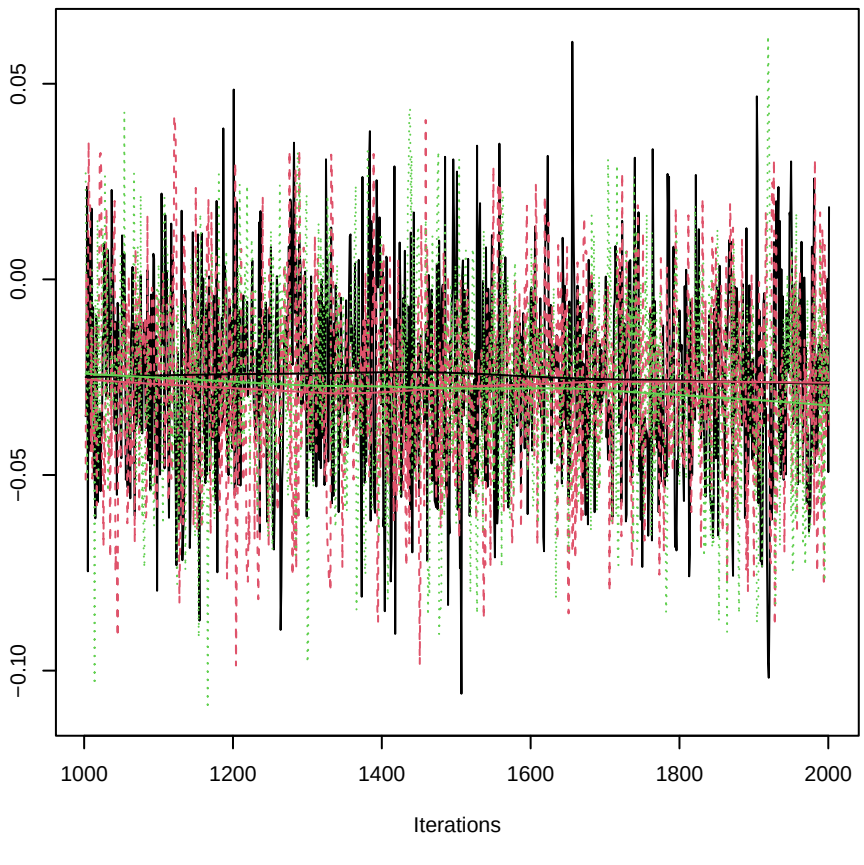
Trace of defFT[5]



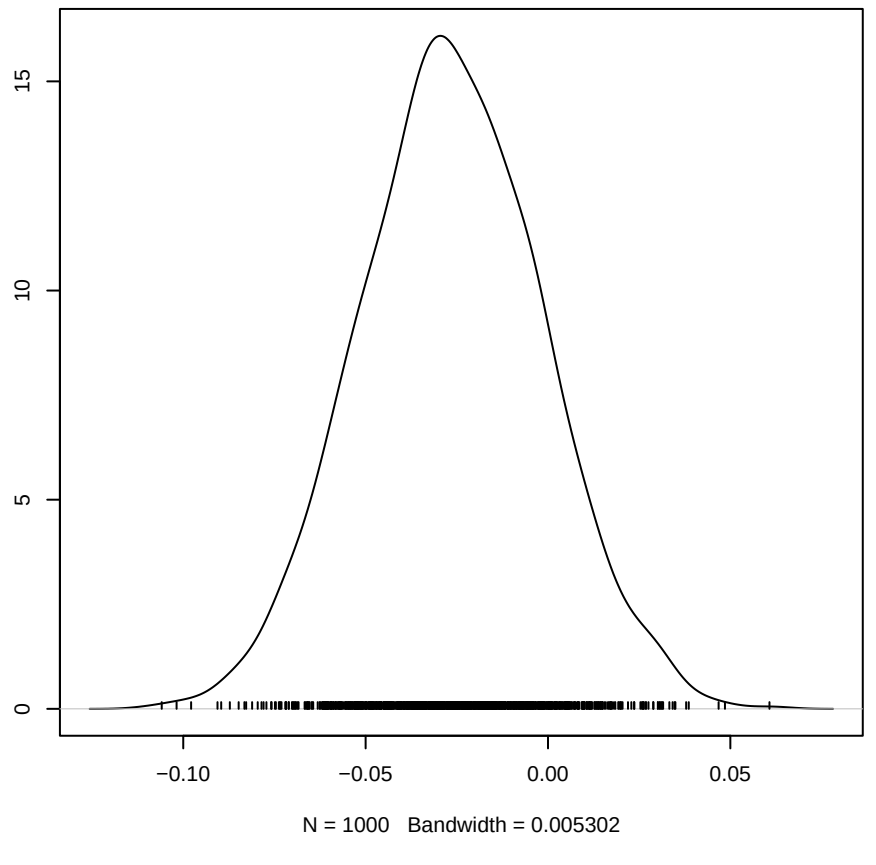
Density of defFT[5]

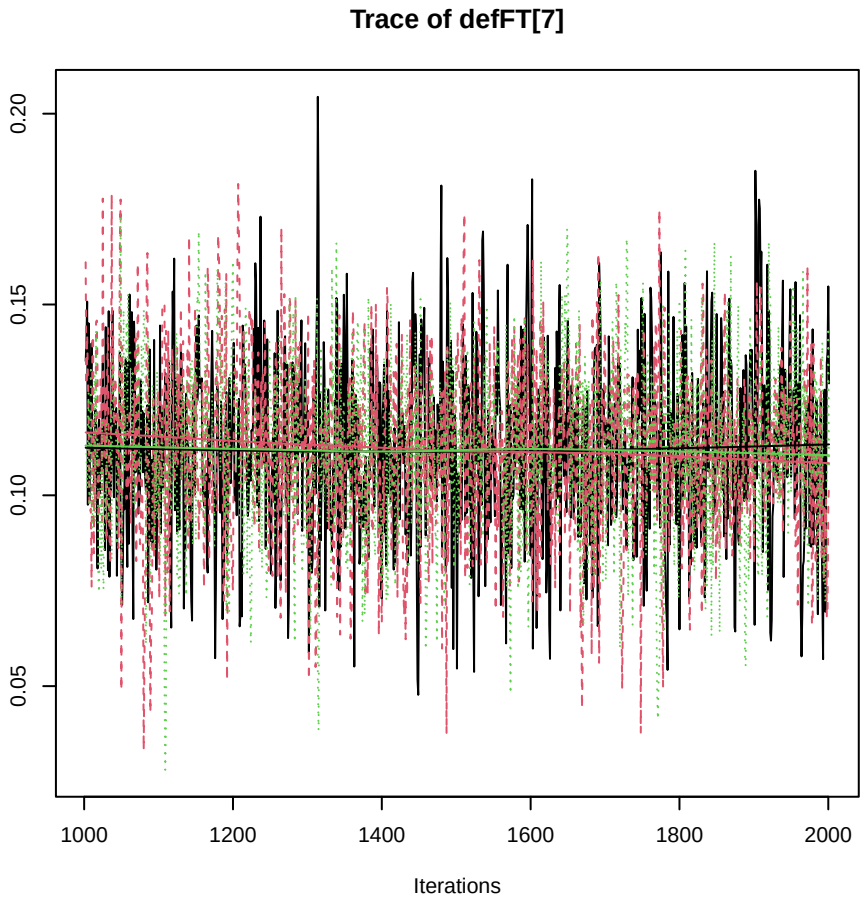


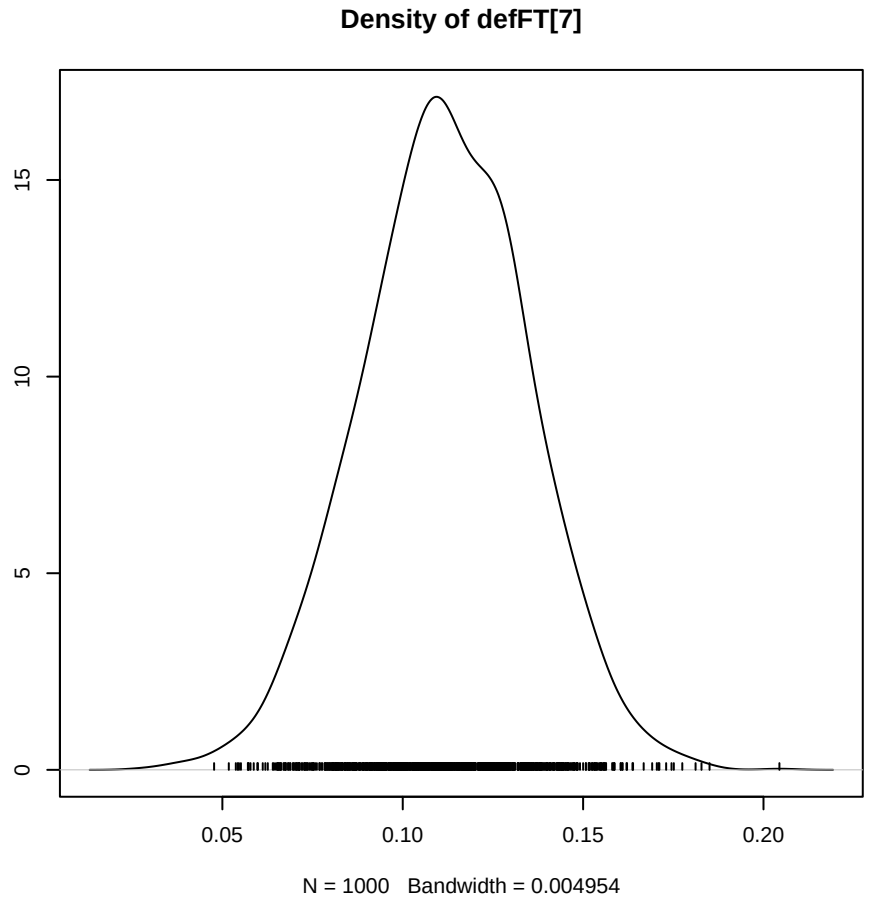
Trace of defFT[6]

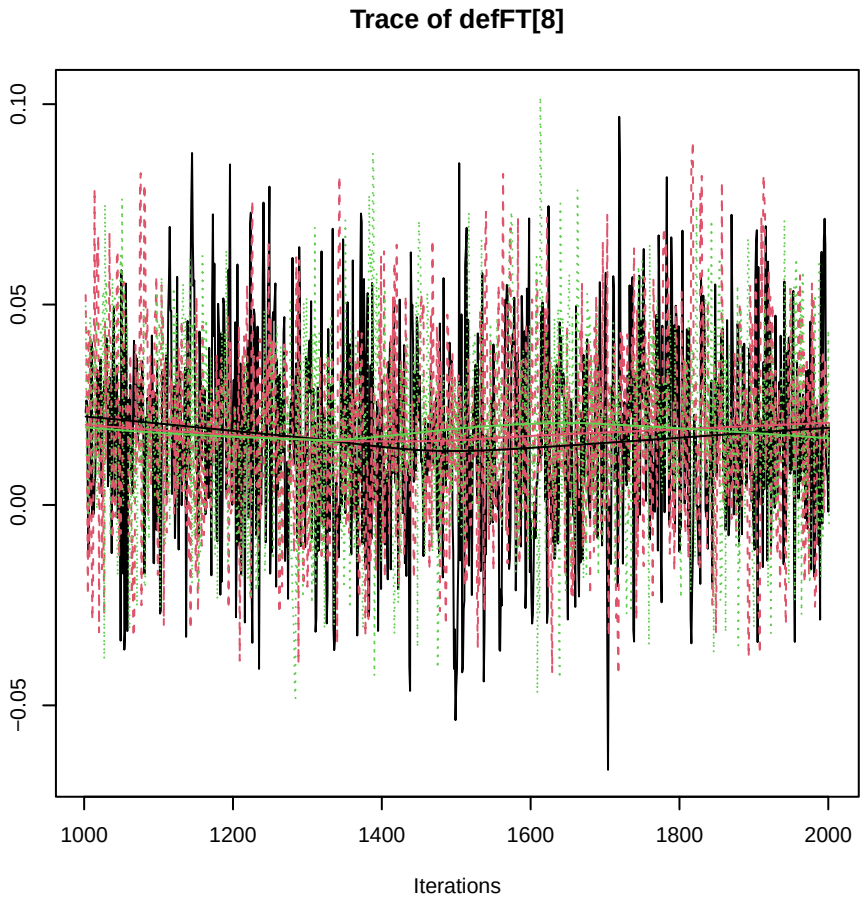


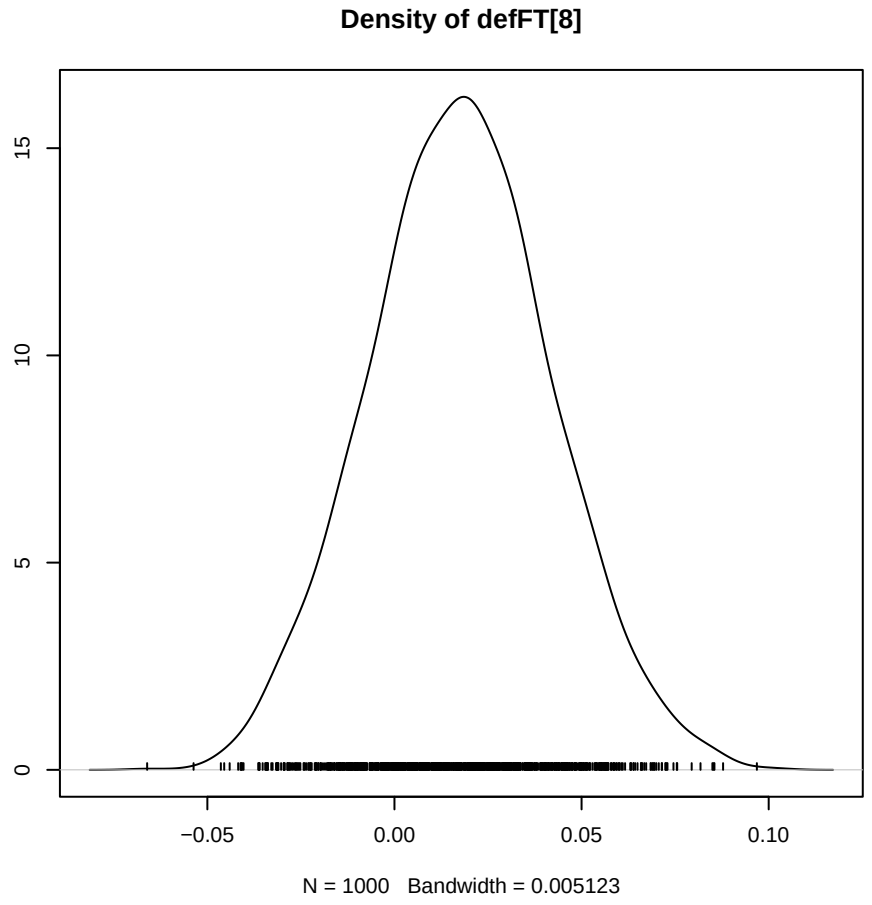
Density of defFT[6]

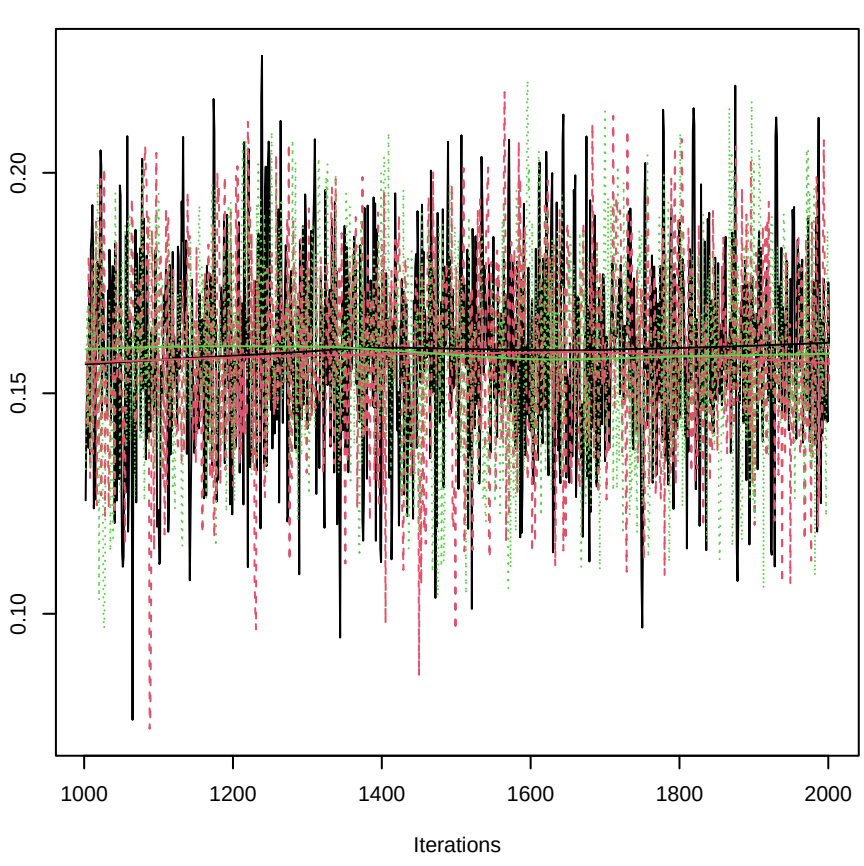


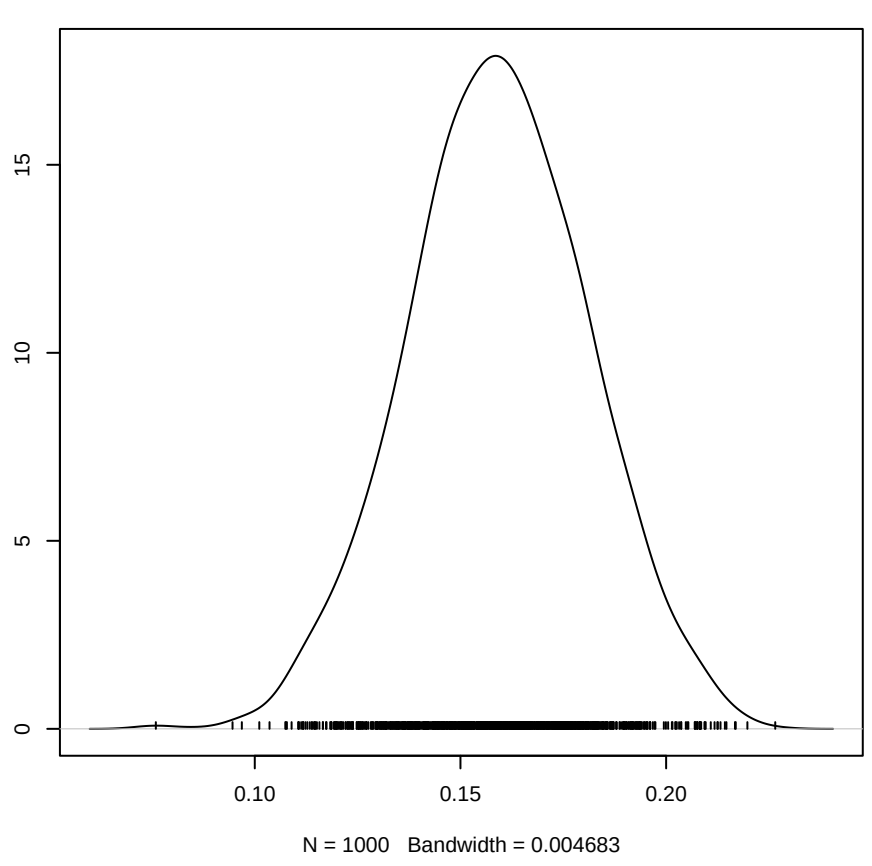

Trace of defFT[7]
0.20
0.15
0.10
0.05
1000
1200
1400
1600
1800
2000
Iterations

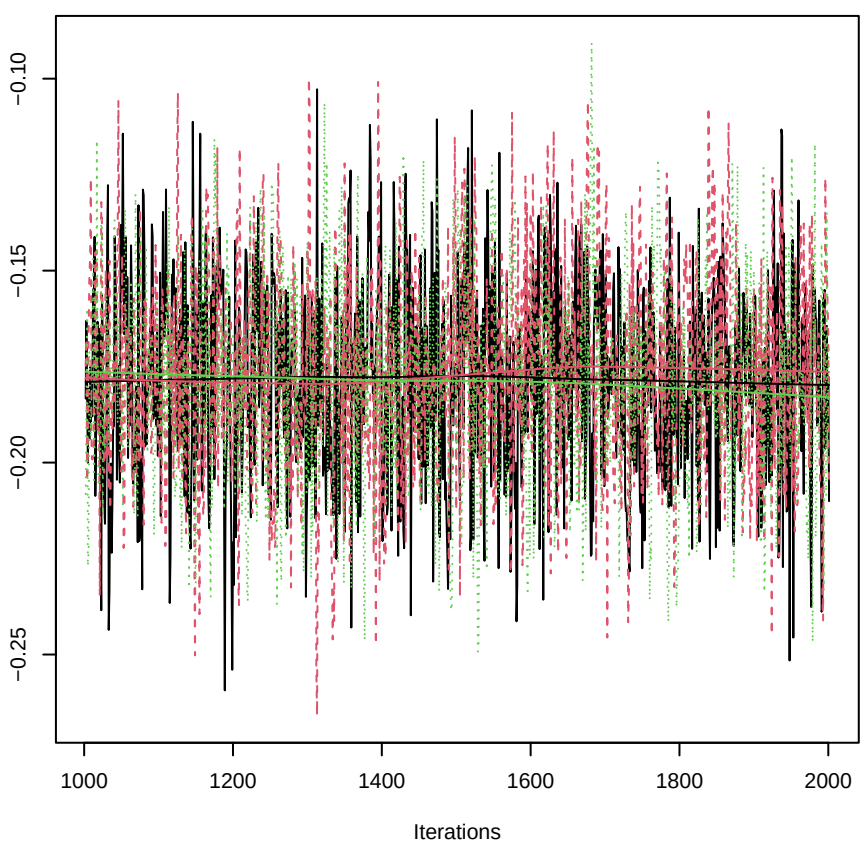

Density of defFT[7]
15
10
5
0
0.05
0.10
0.15
0.20
N = 1000 Bandwidth = 0.004954

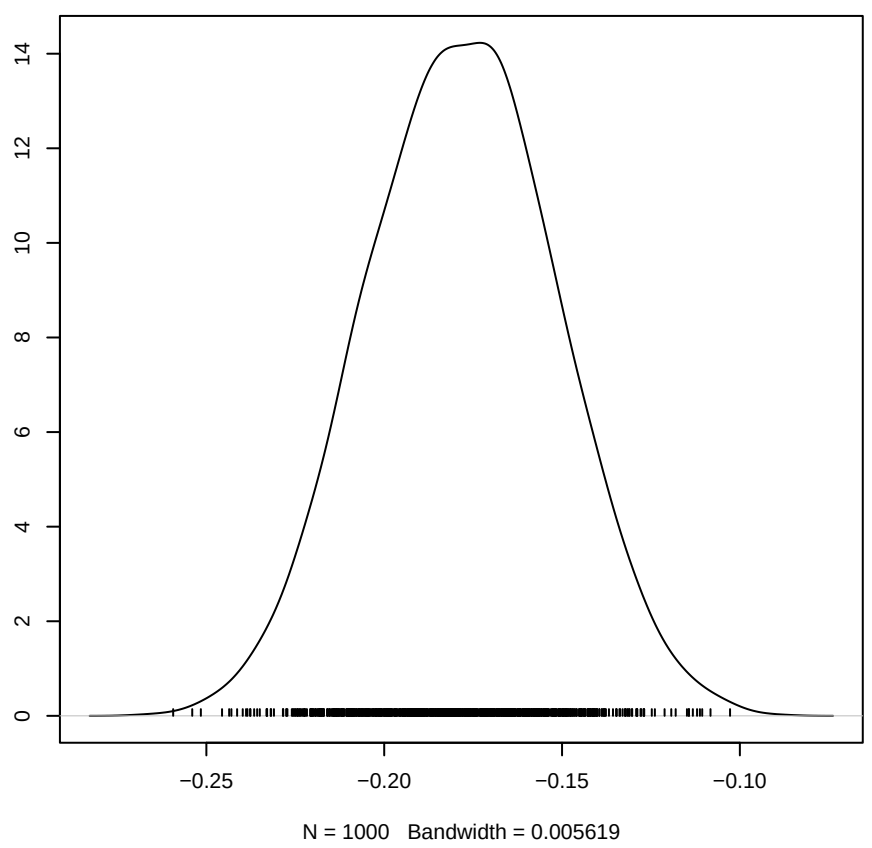

Trace of defFT[8]
0.10
0.05
0.00
−0.05
1000
1200
1400
1600
1800
2000
Iterations


Density of defFT[8]
15
10
5
0
−0.05
0.00
0.05
0.10
N = 1000 Bandwidth = 0.005123

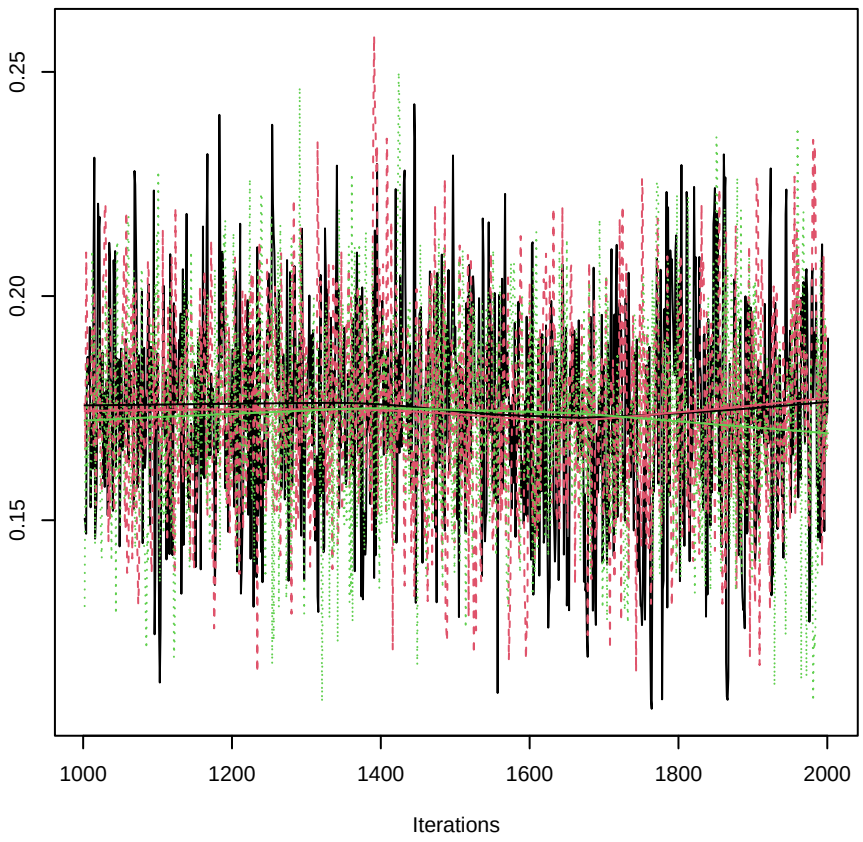

Trace of defFT[9]
0.20
0.15
0.10
1000
1200
1400
1600
1800
2000
Iterations


Density of defFT[9]
15
10
5
0
0.10
0.15
0.20
N = 1000 Bandwidth = 0.004683

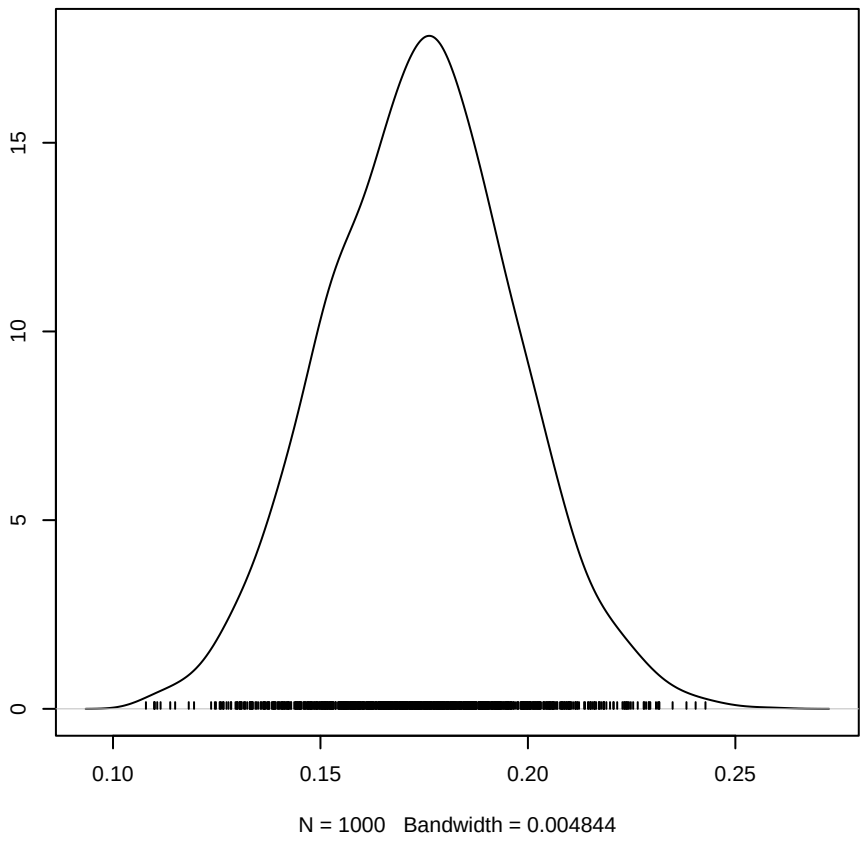

Trace of defFT[10]
−0.10
−0.15
−0.20
−0.25
1000
1200
1400
1600
1800
2000
Iterations


Density of defFT[10]
14
12
10
8
6
4
2
0
−0.25
−0.20
−0.15
−0.10
N = 1000 Bandwidth = 0.005619

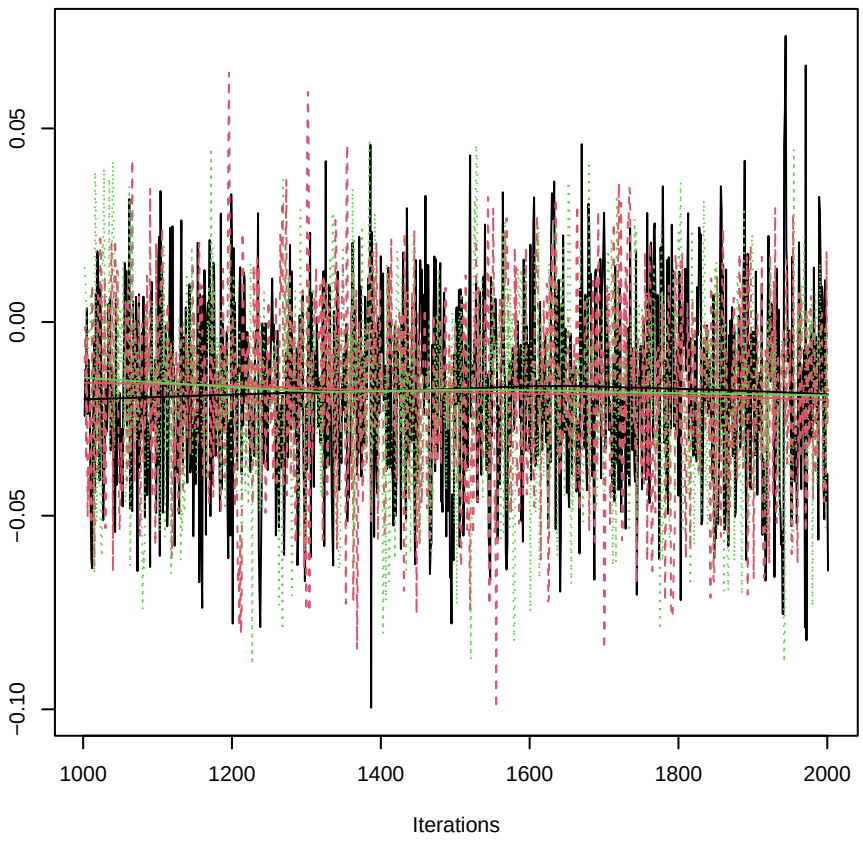
Trace of defFT[11]



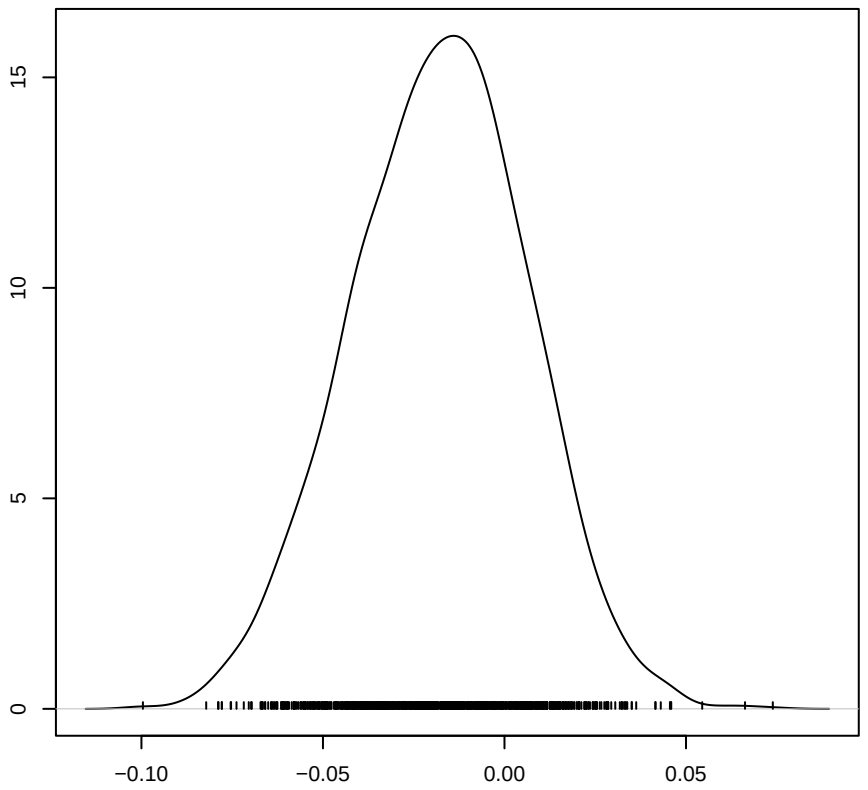
Density of defFT[11]



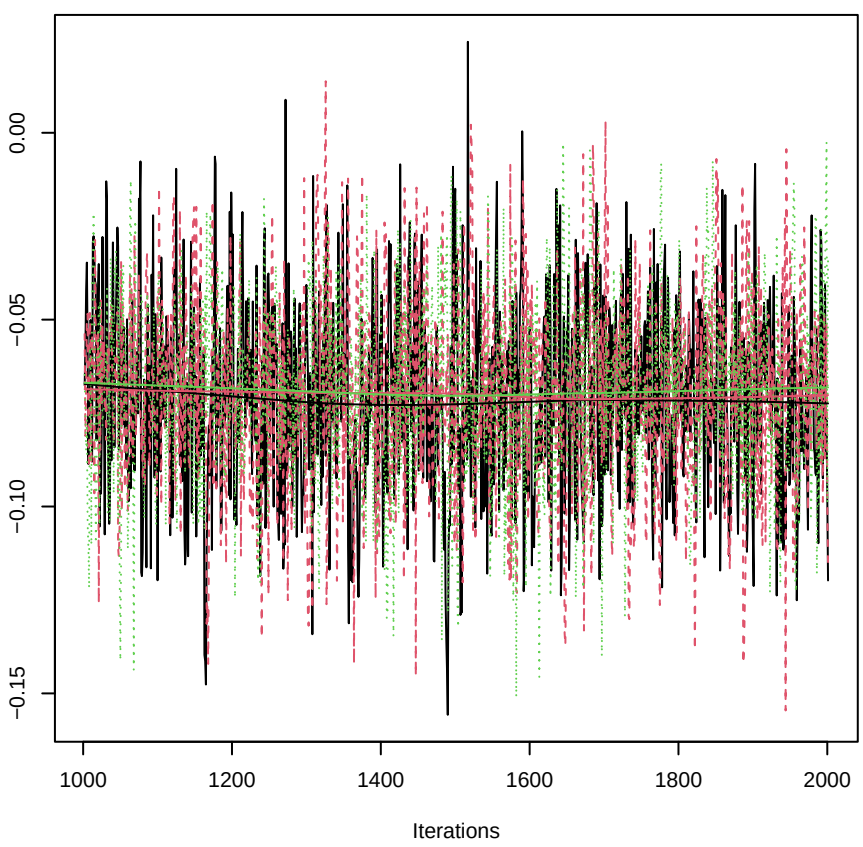
Trace of defFT[12]



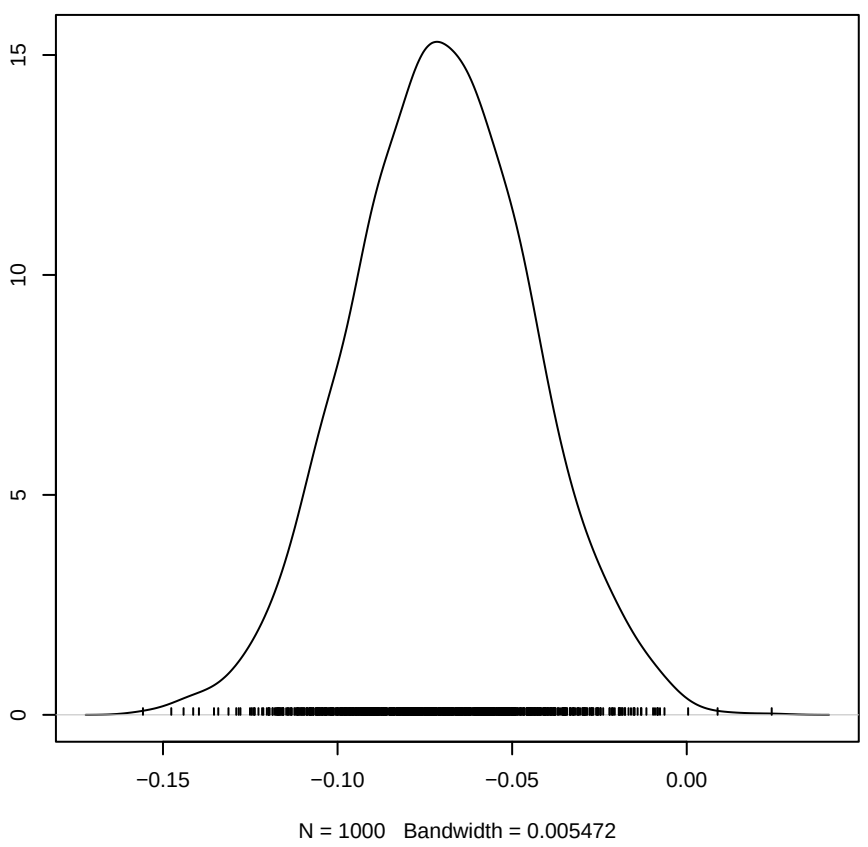
Density of defFT[12]



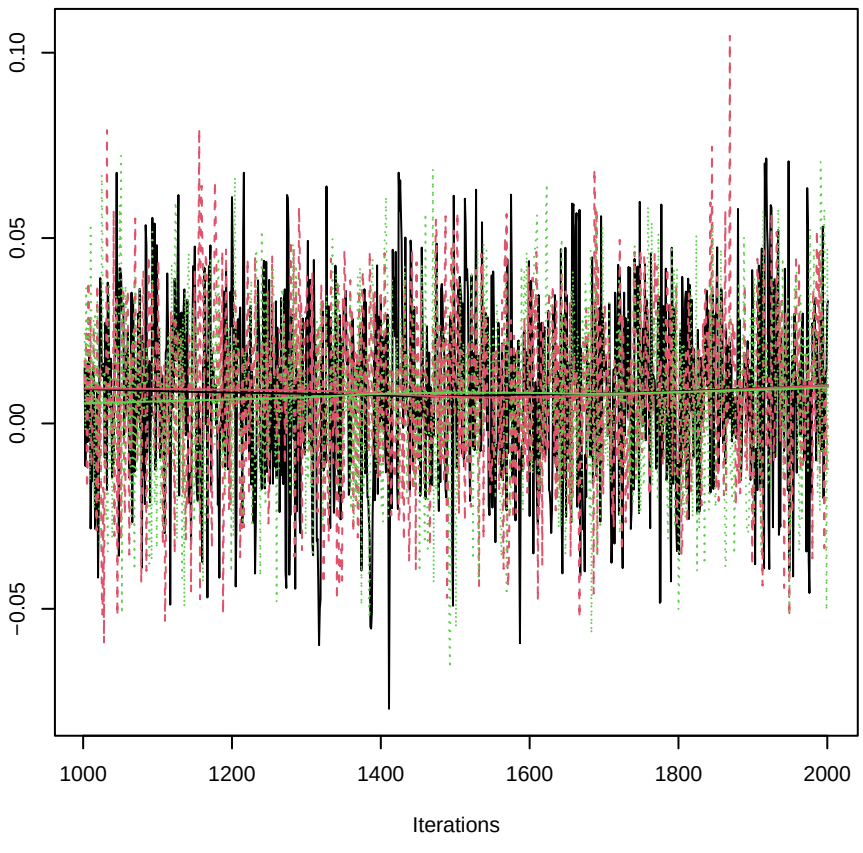
Trace of defFT[13]



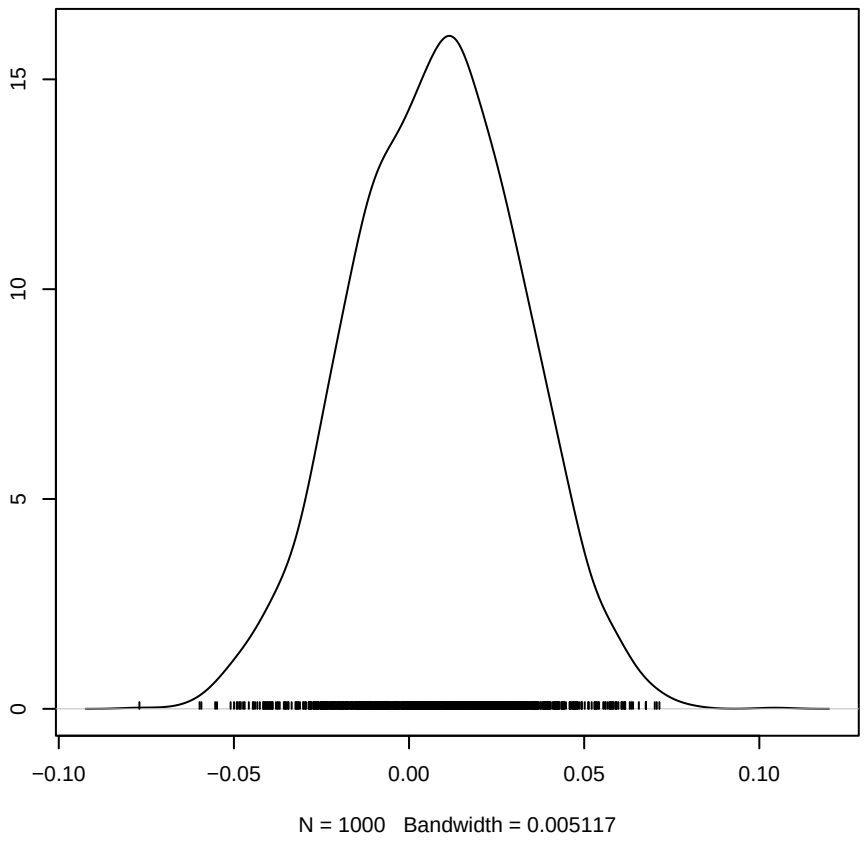
Density of defFT[13]

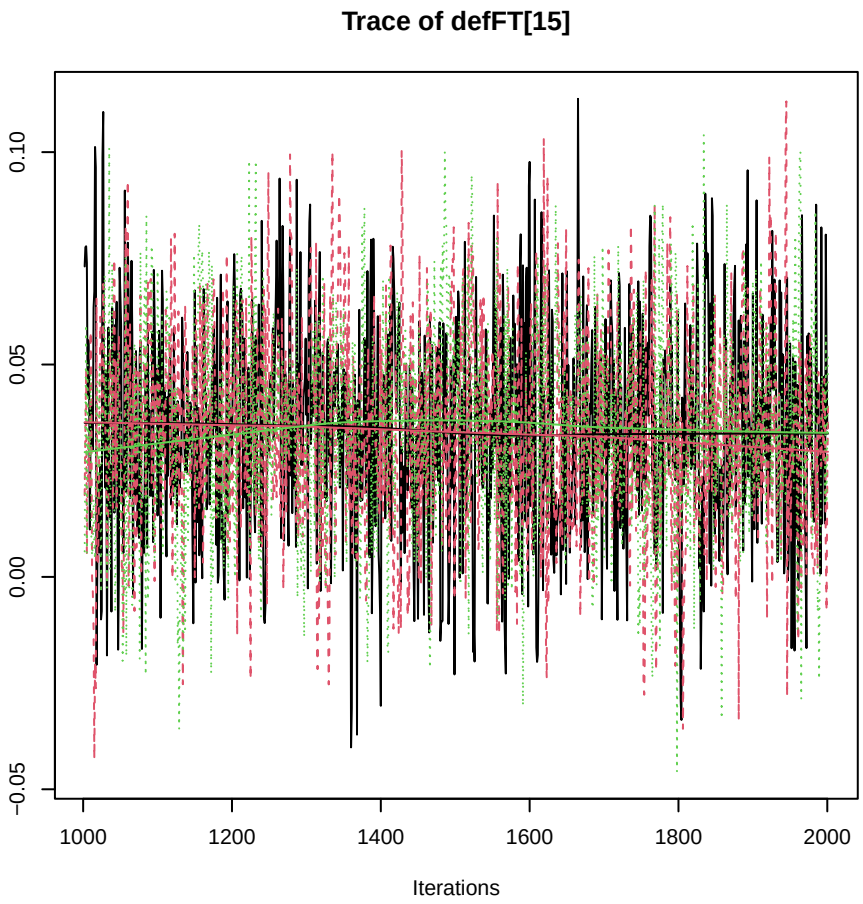


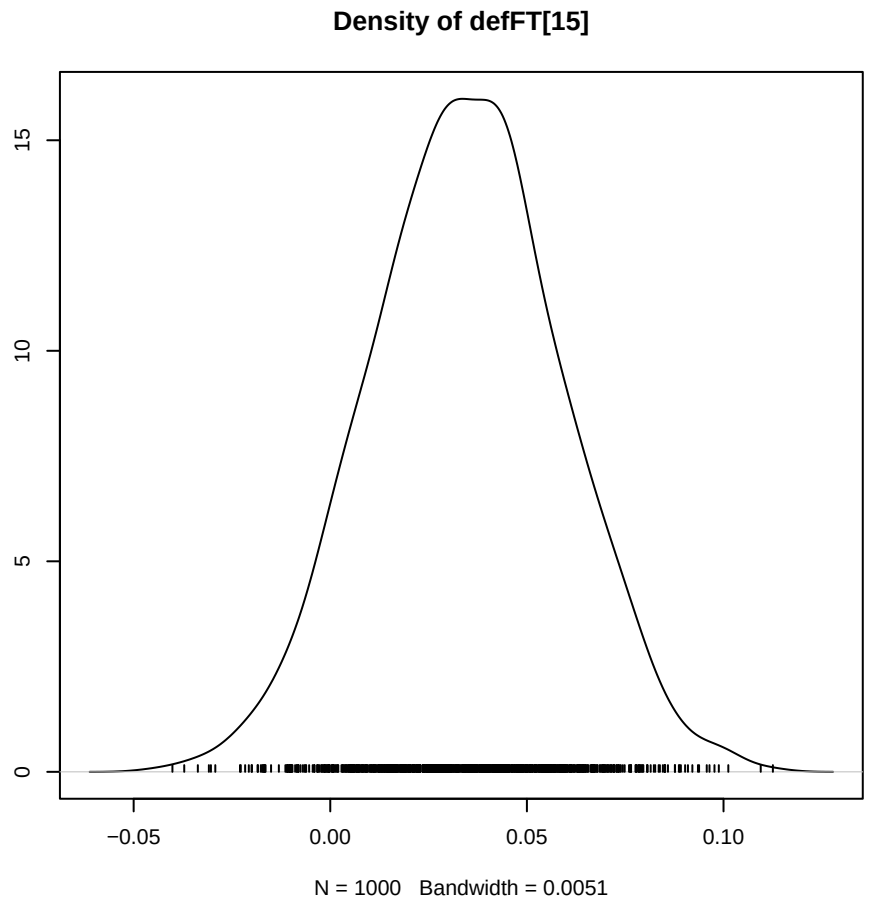
Trace of defFT[14]

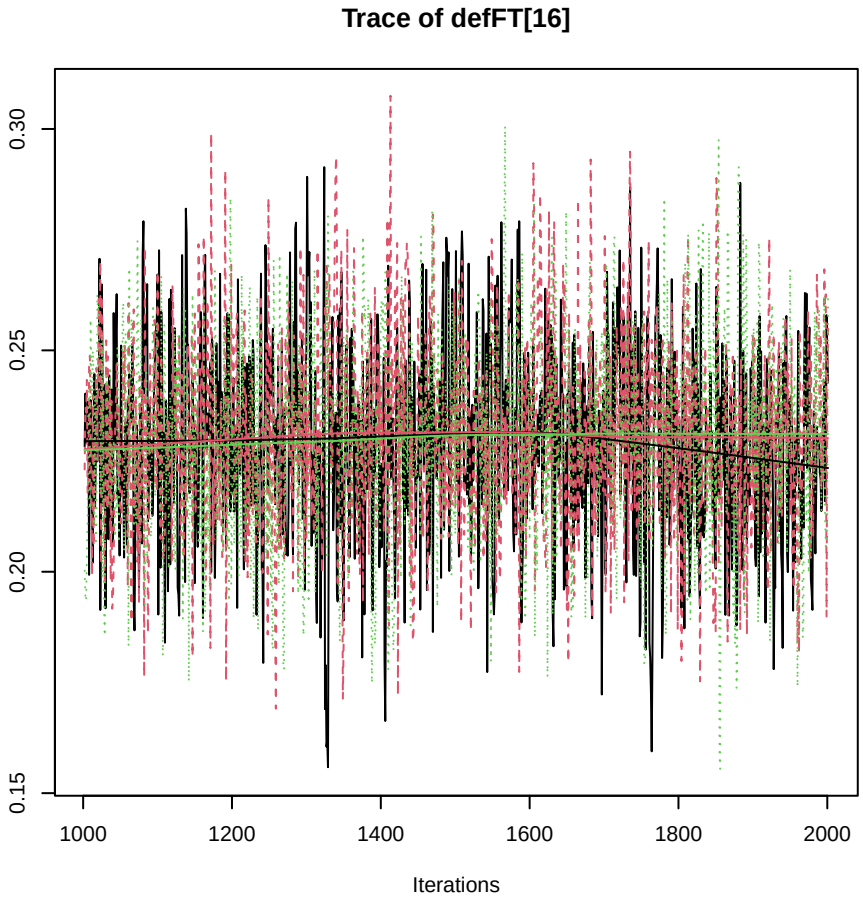


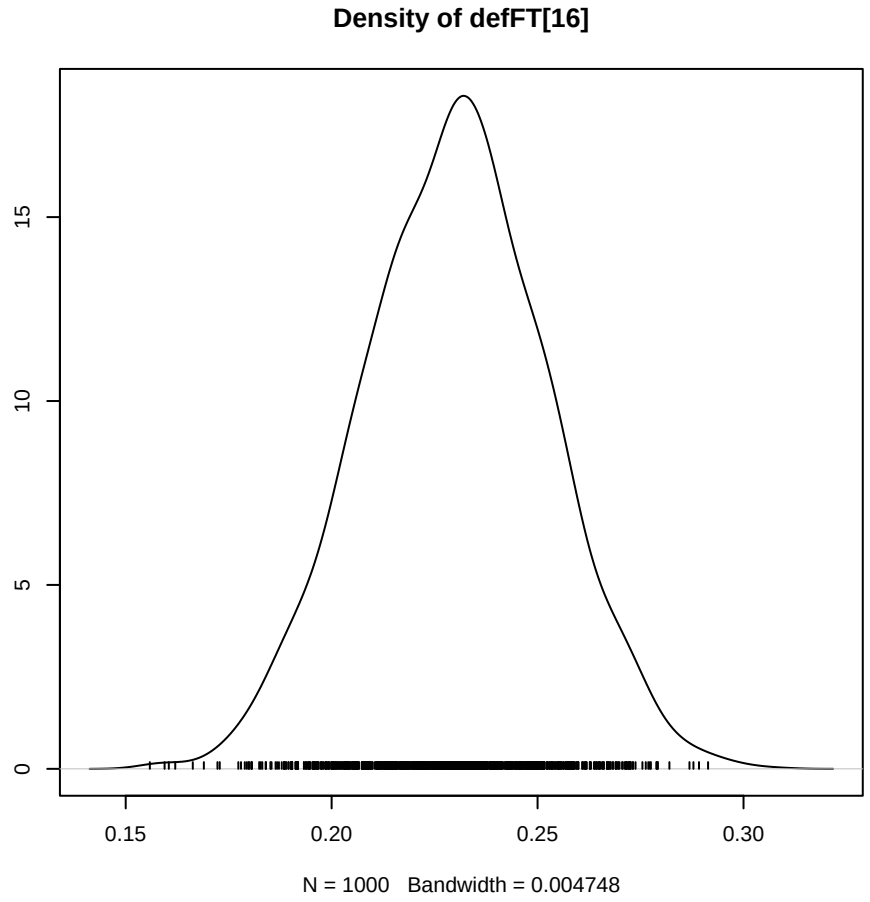
Density of defFT[14]

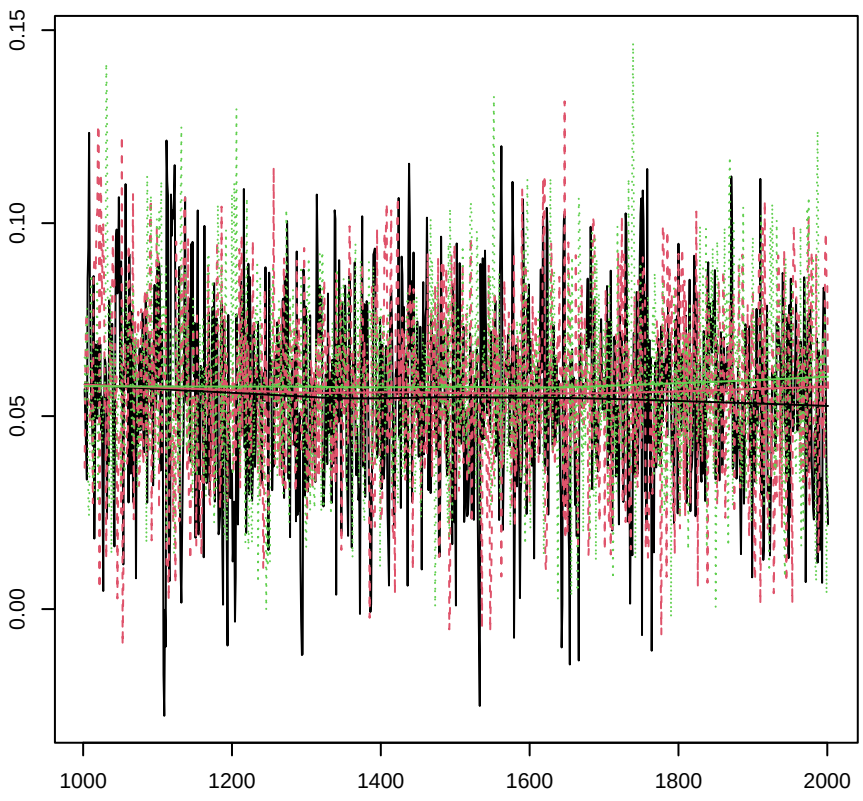


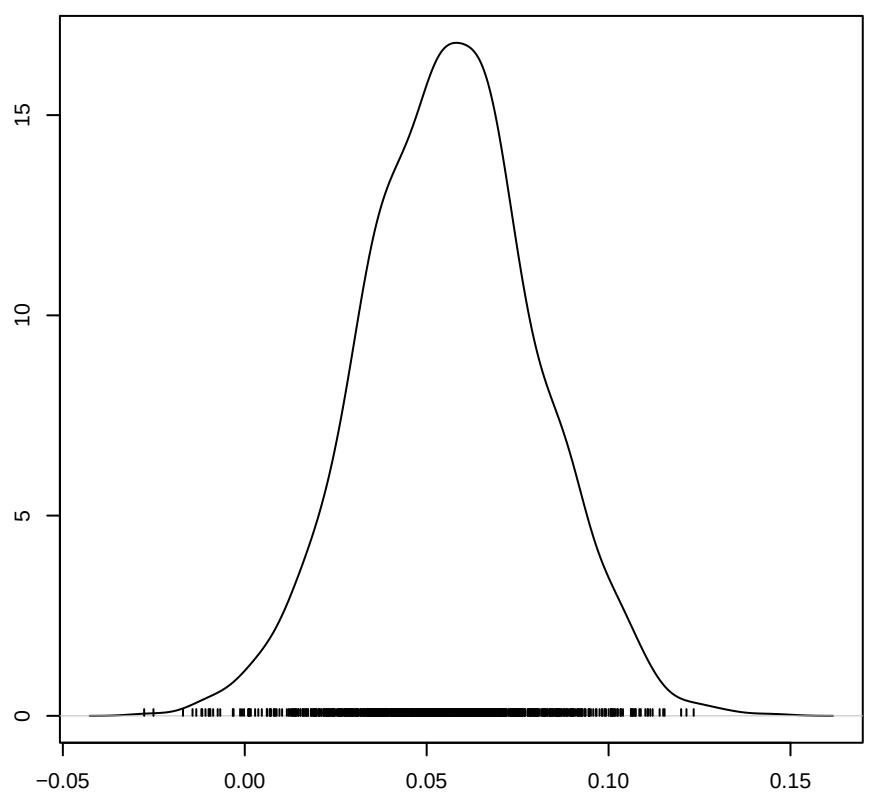

Trace of defFT[15]
0.10
0.05
0.00
−0.05
1000
1200
1400
1600
1800
2000
Iterations

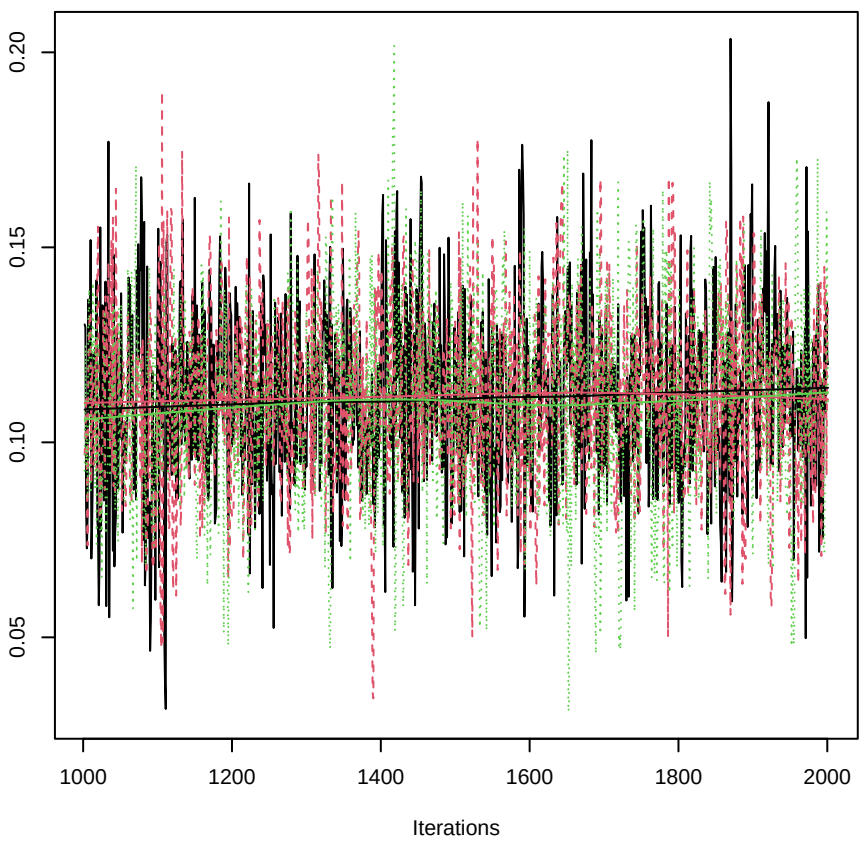

Density of defFT[15]
15
10
5
0
−0.05
0.00
0.05
0.10
N = 1000 Bandwidth = 0.0051

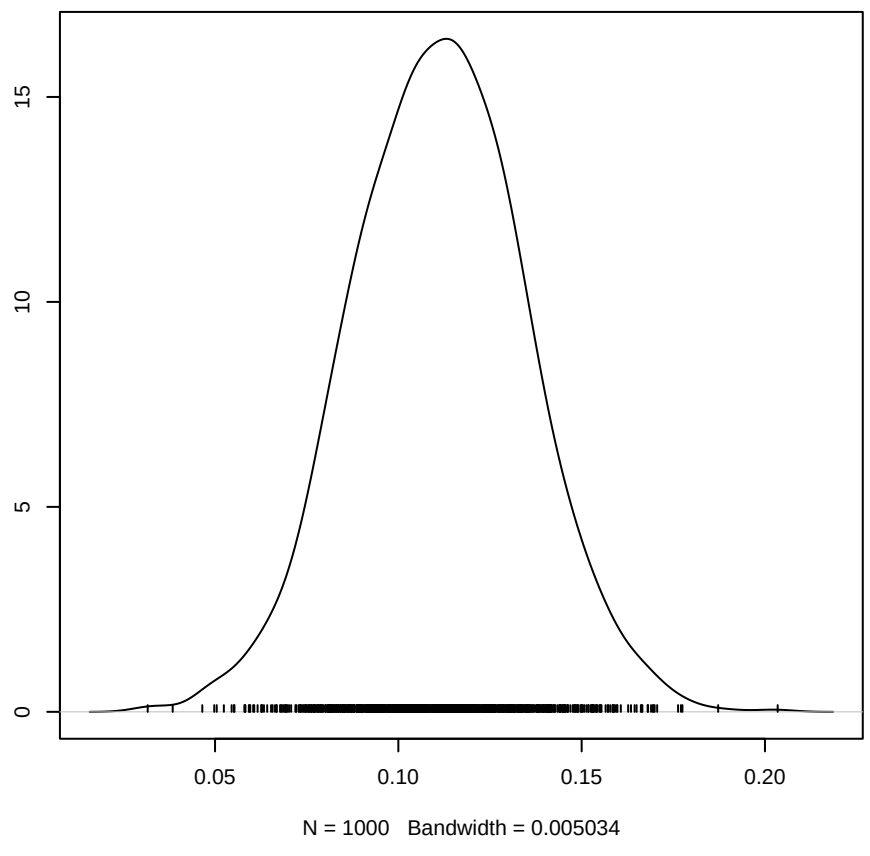

Trace of defFT[16]
0.30
0.25
0.20
0.15
1000
1200
1400
1600
1800
2000
Iterations


Density of defFT[16]
15
10
5
0
0.15
0.20
0.25
0.30
N = 1000 Bandwidth = 0.004748

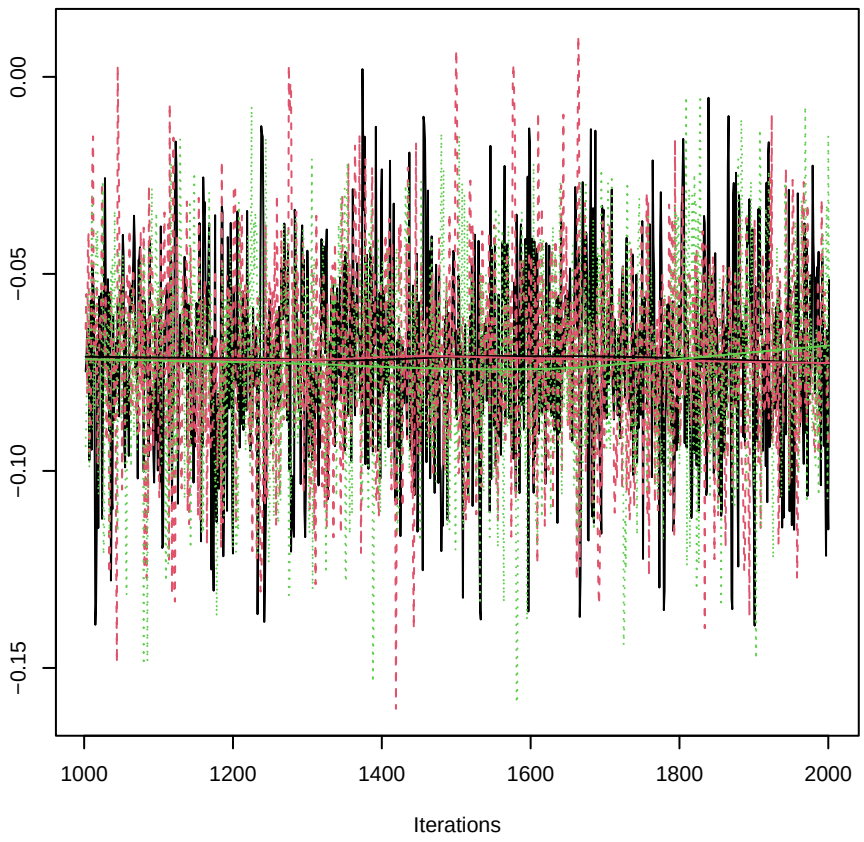

Trace of defFT[17]
0.15
0.10
0.05
0.00
1000
1200
1400
1600
1800
2000
Iterations


Density of defFT[17]
15
10
5
0
−0.05
0.00
0.05
0.10
0.15
N = 1000 Bandwidth = 0.004994

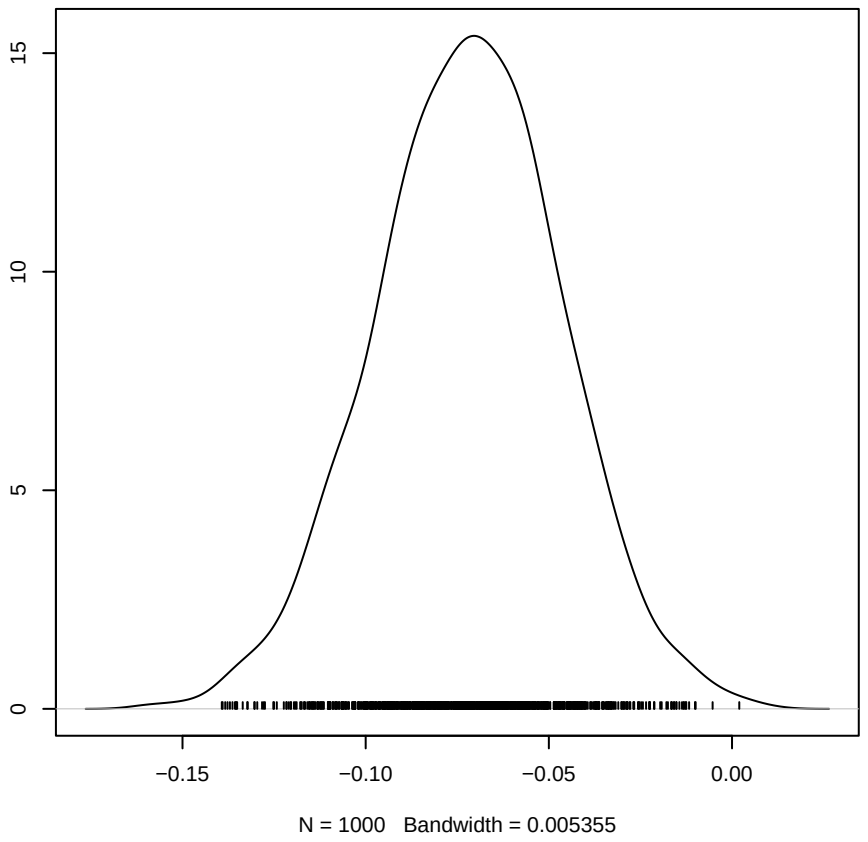

Trace of defFT[18]
0.20
0.15
0.10
0.05
1000
1200
1400
1600
1800
2000
Iterations


Density of defFT[18]
15
10
5
0
0.05
0.10
0.15
0.20
N = 1000 Bandwidth = 0.005034

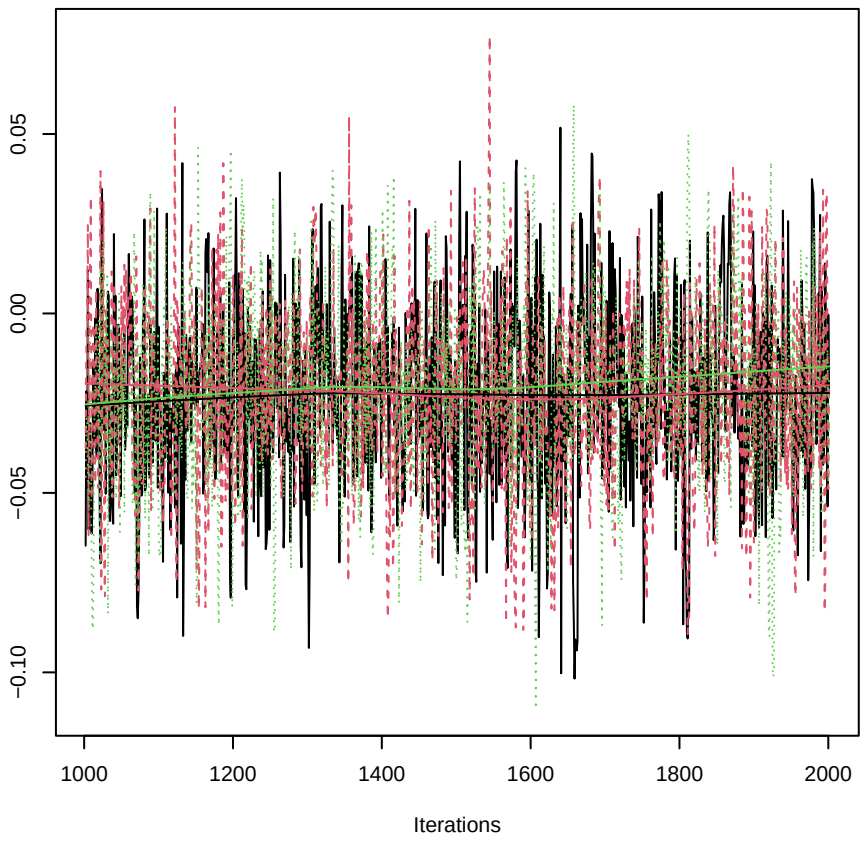
Trace of defFT[19]



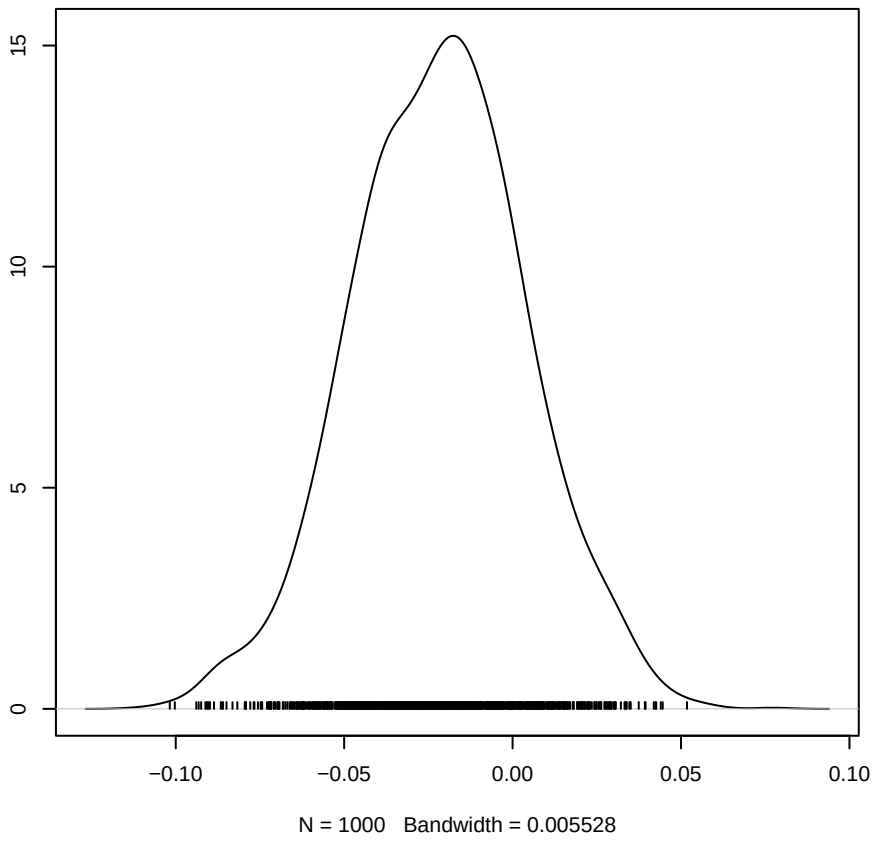
Density of defFT[19]



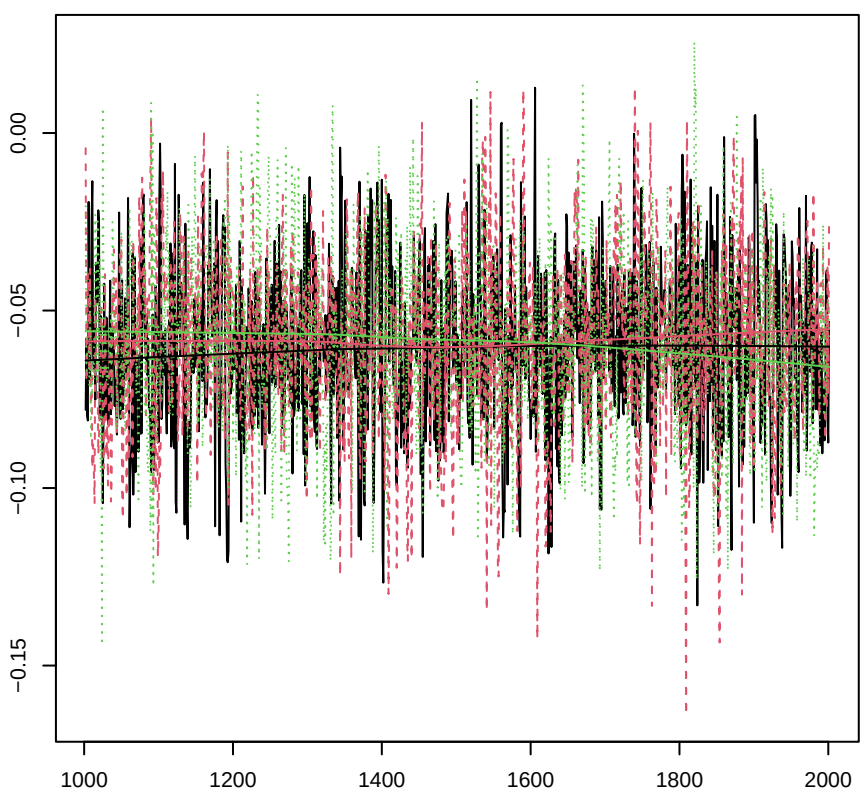
Trace of defFT[20]



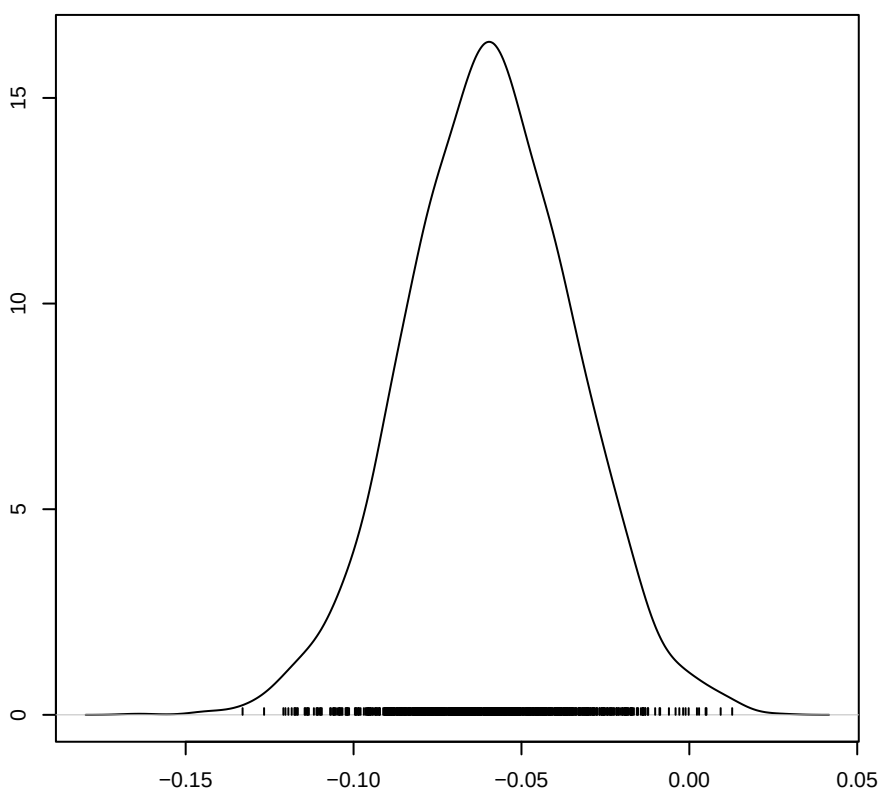
Density of defFT[20]



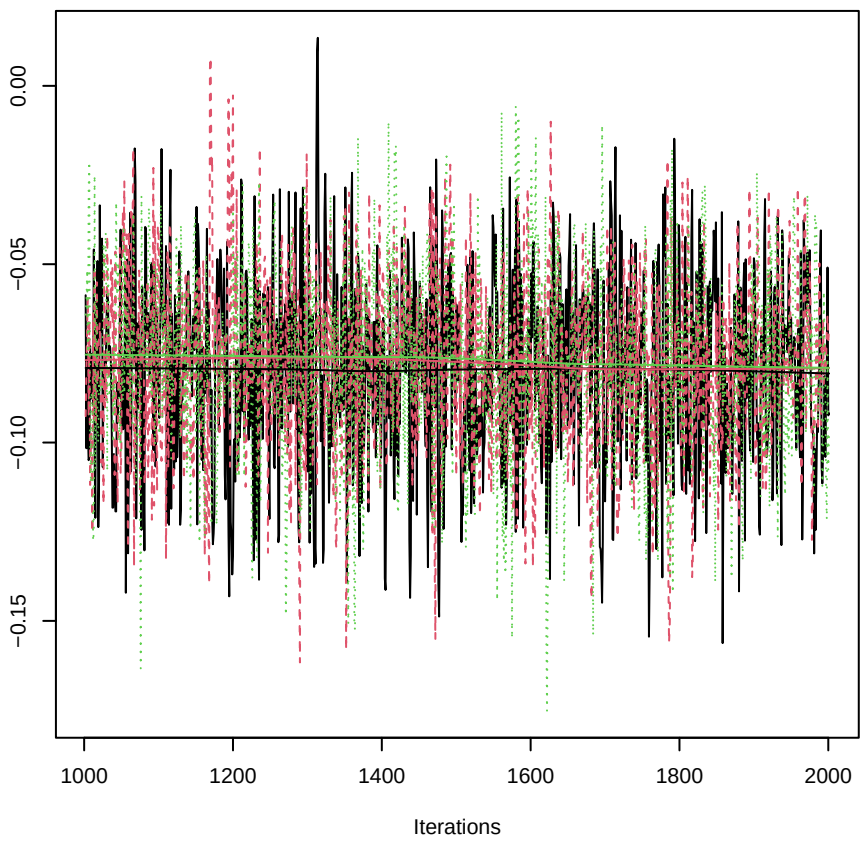
Trace of defFT[21]



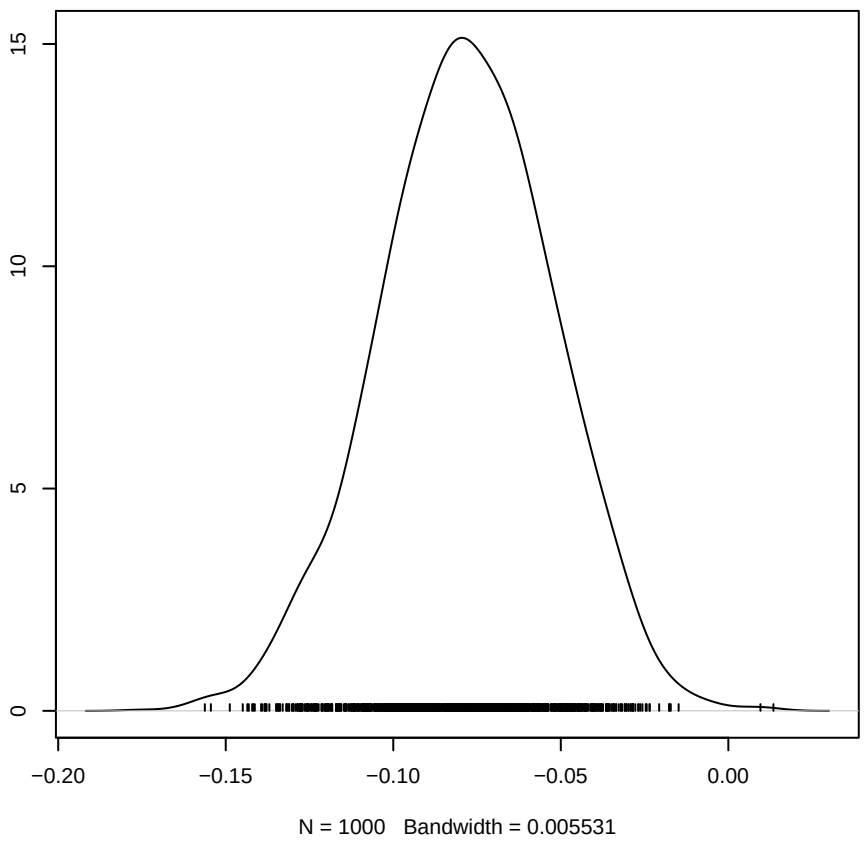
Density of defFT[21]



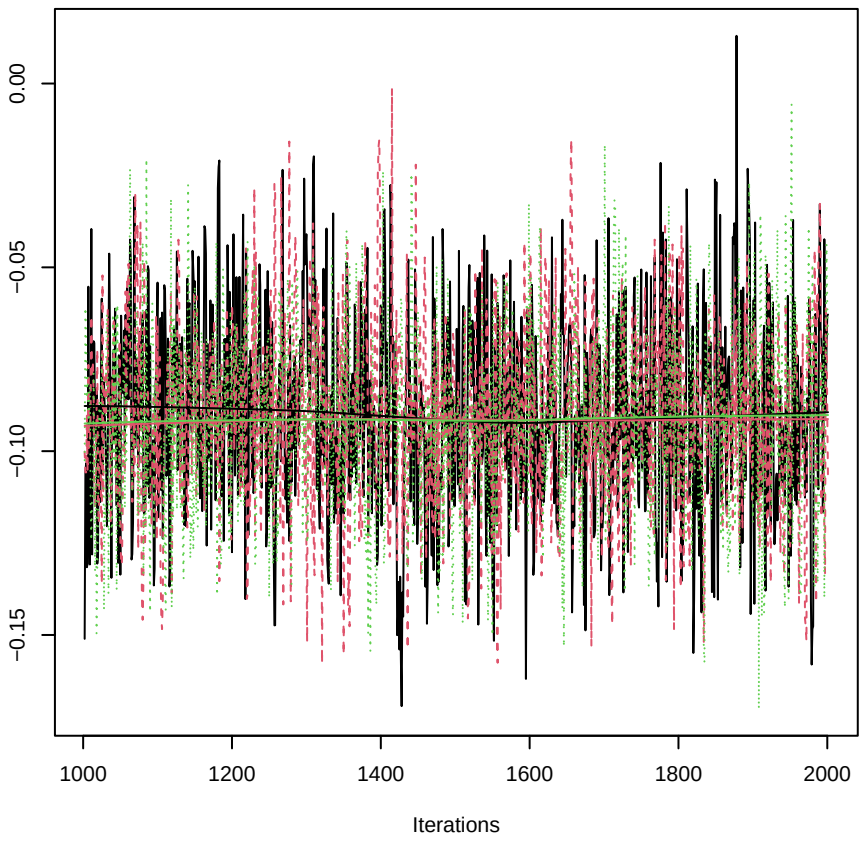
Trace of defFT[22]



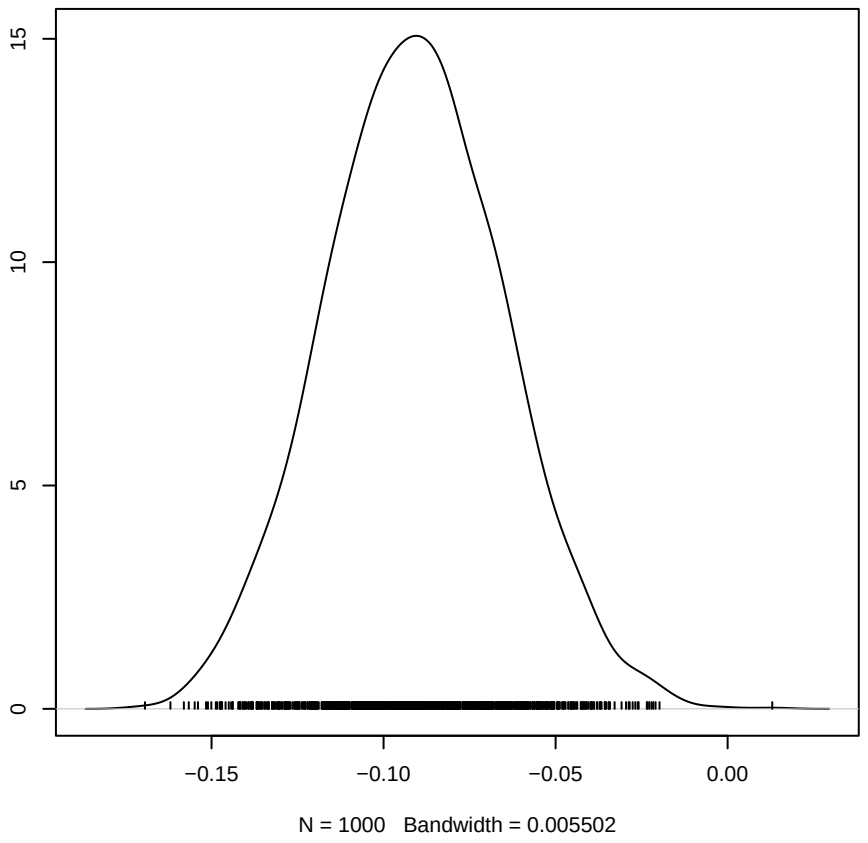
Density of defFT[22]



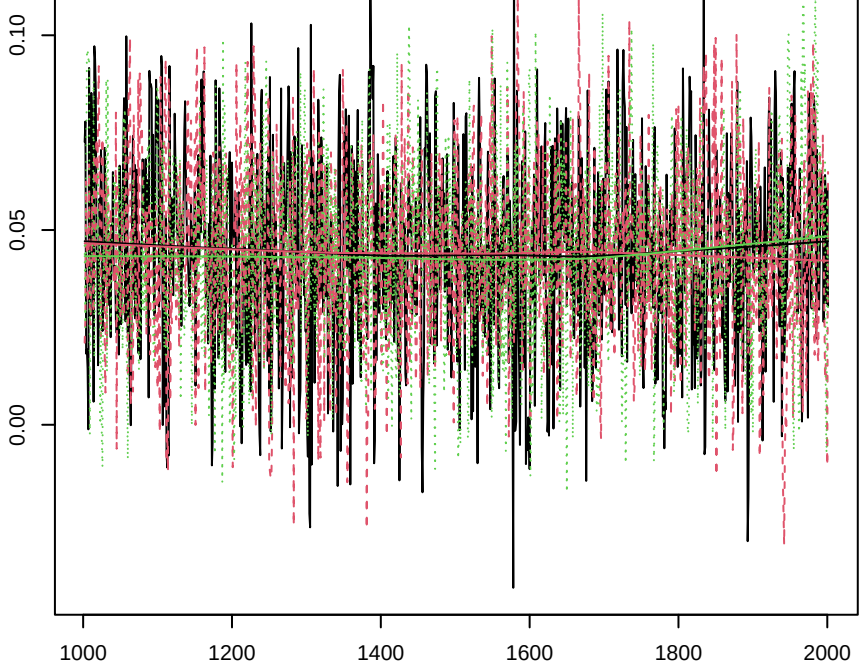
Trace of defFT[23]



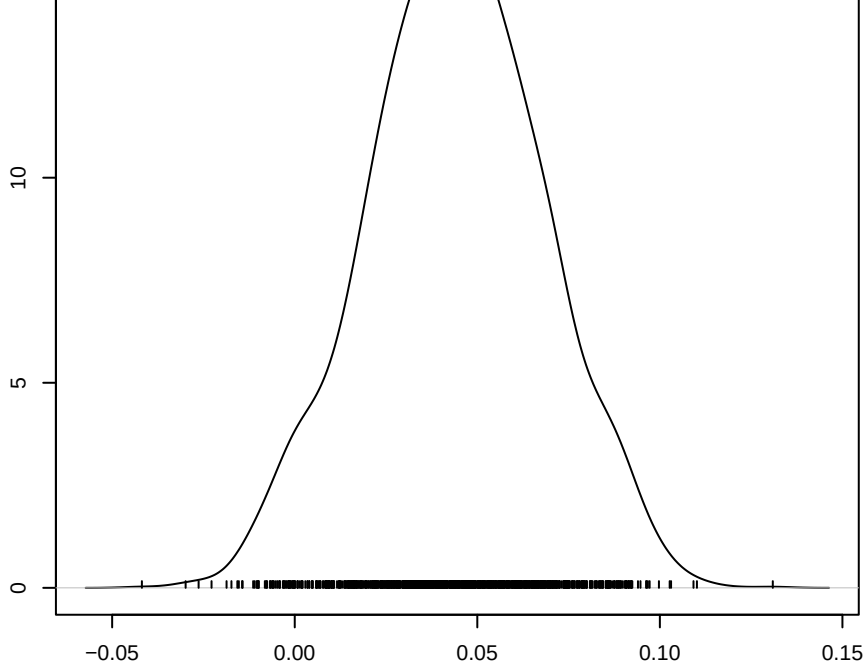
Density of defFT[23]



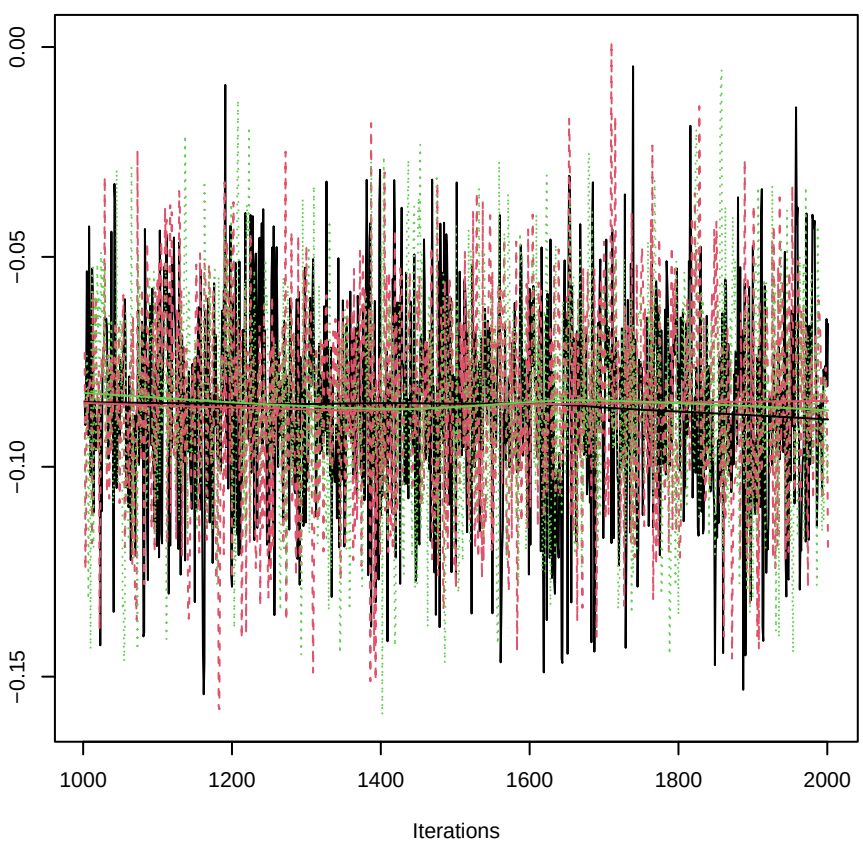
Trace of defFT[24]



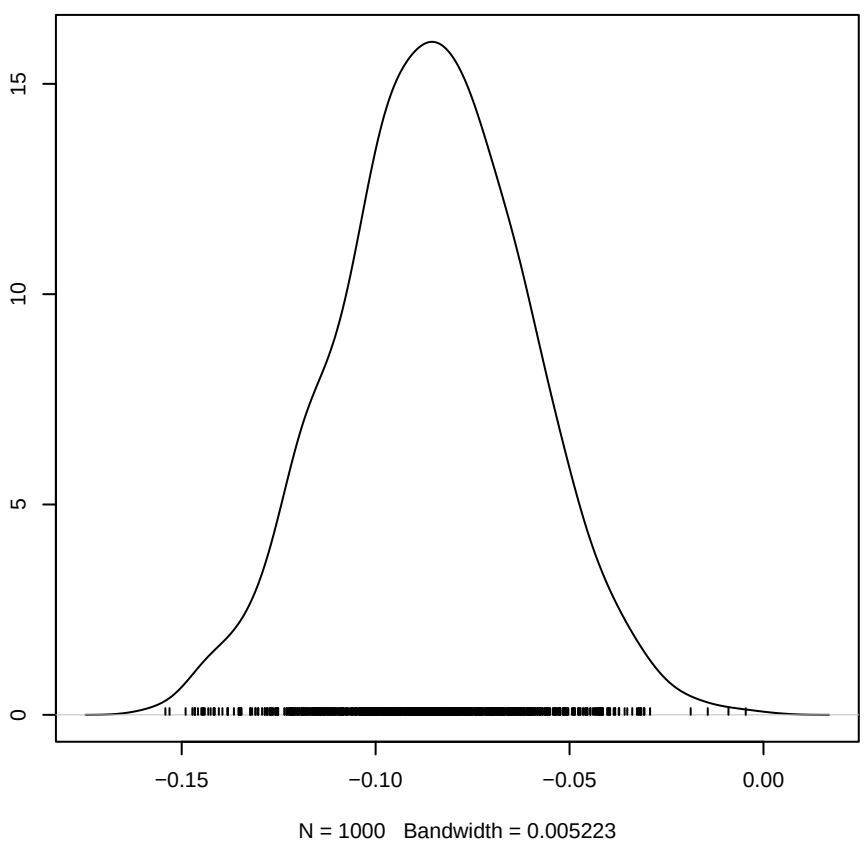
Density of defFT[24]



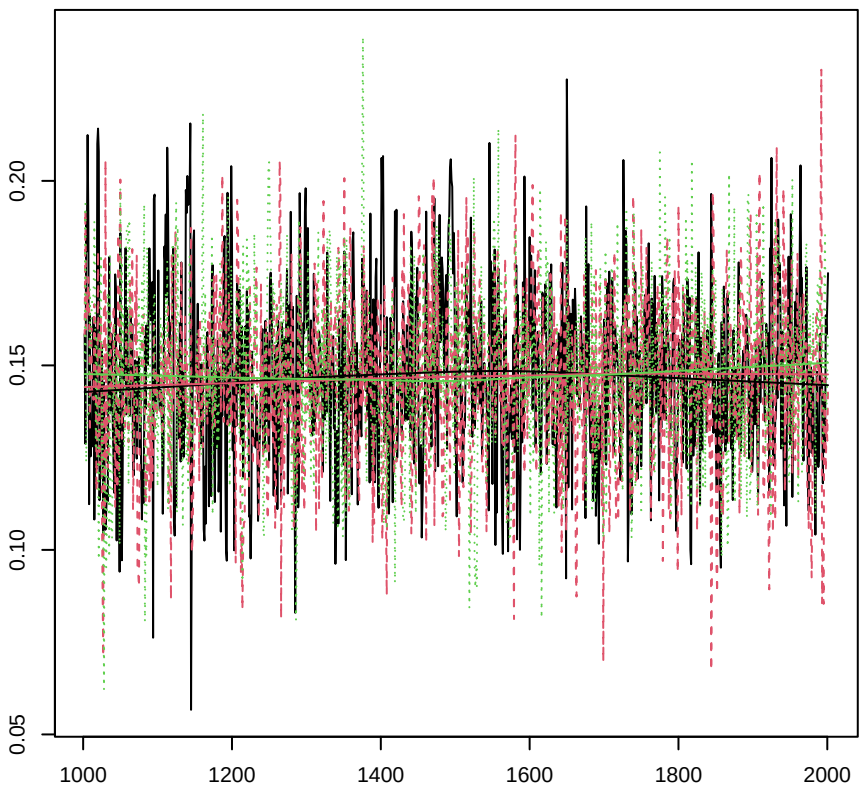
Trace of defFT[25]



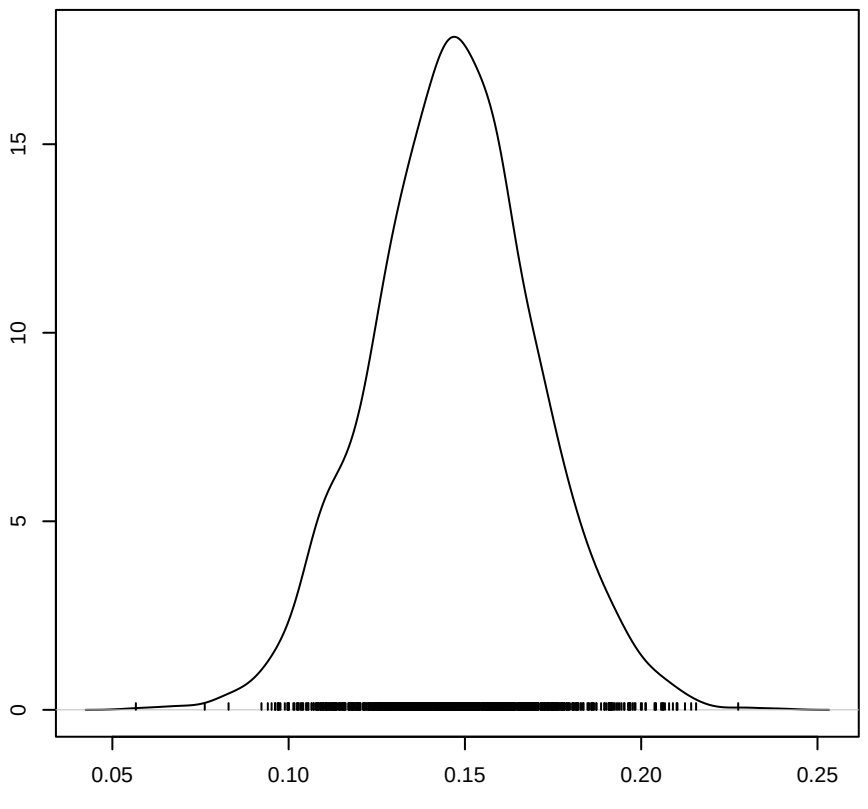
Density of defFT[25]

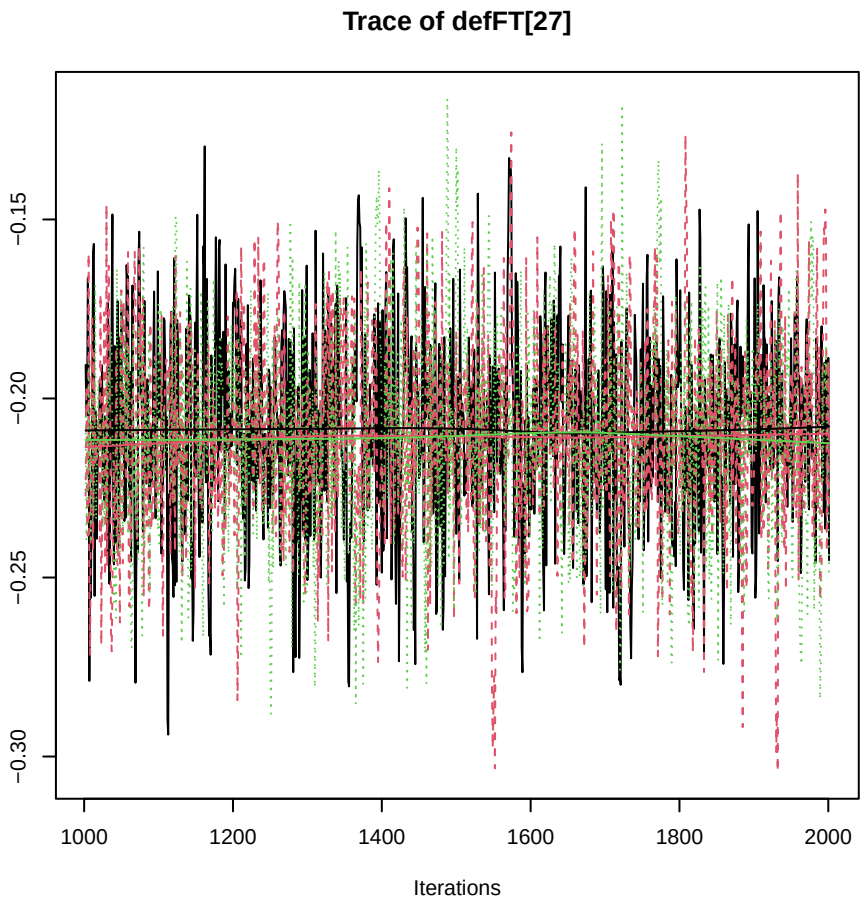


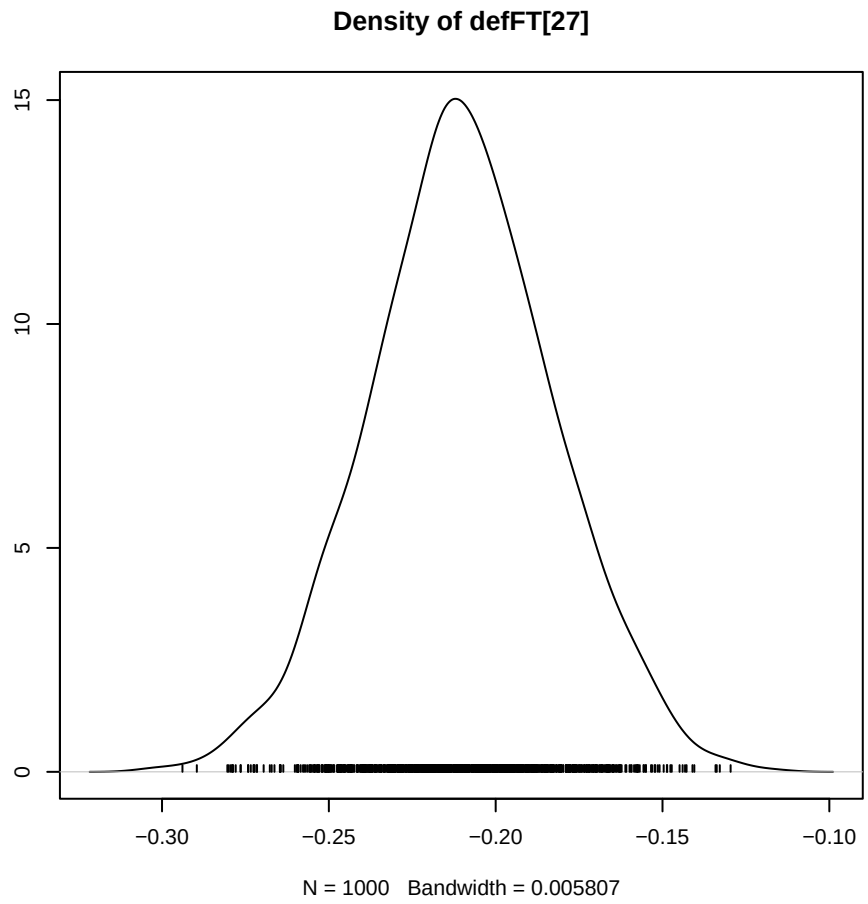
Trace of defFT[26]

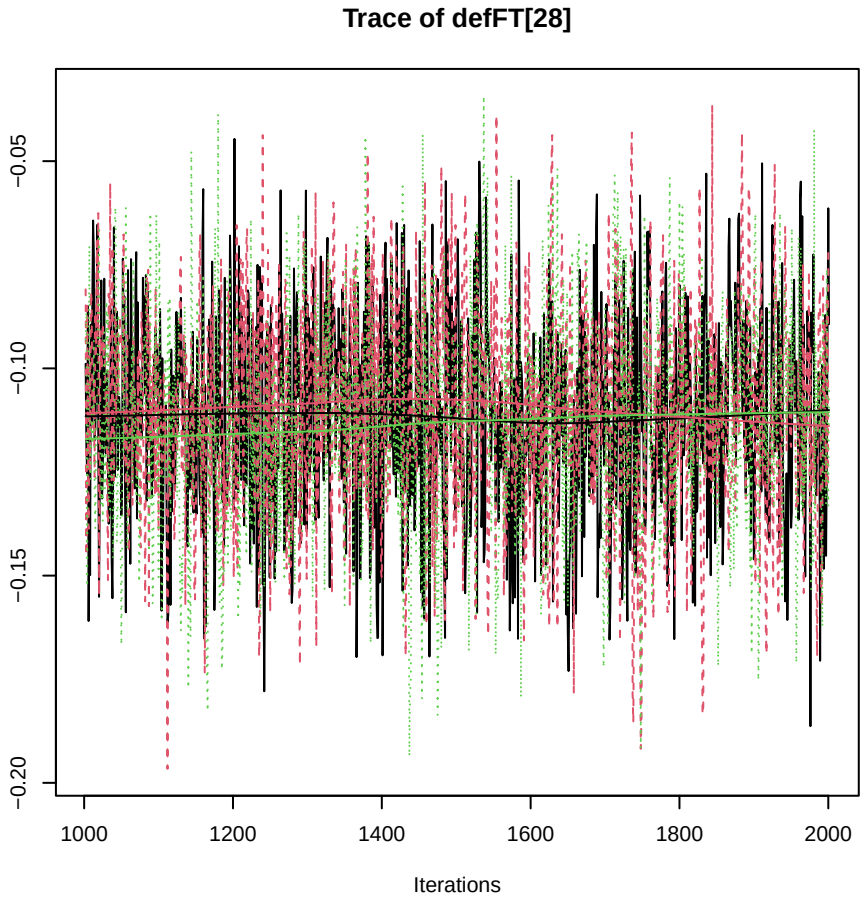


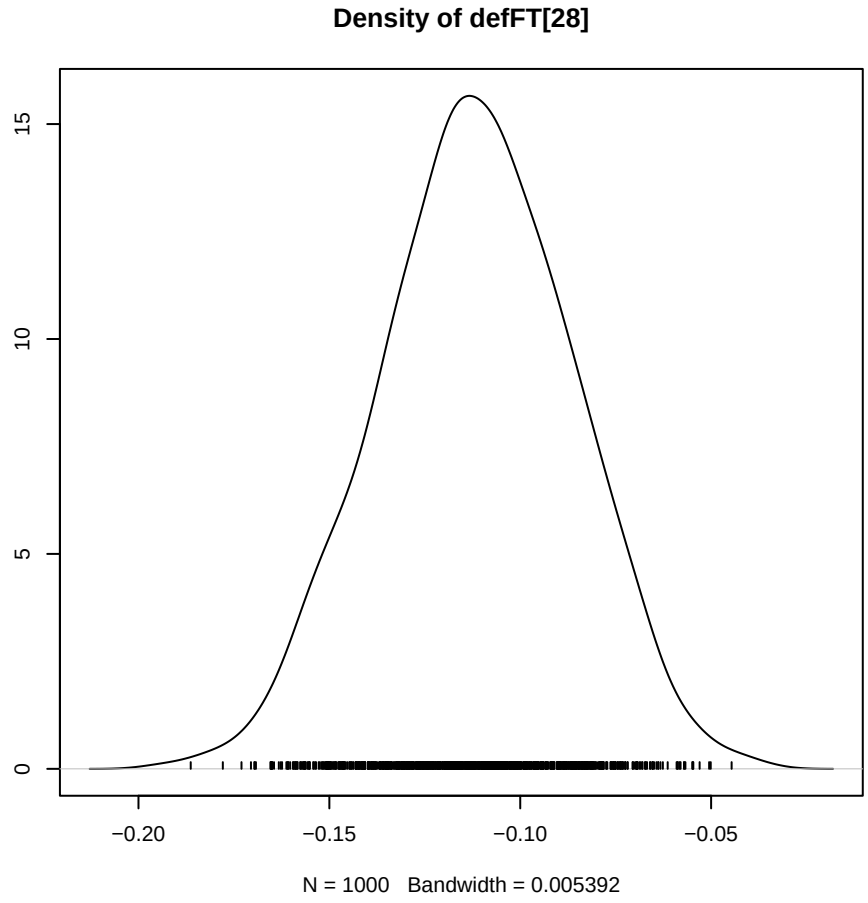
Density of defFT[26]

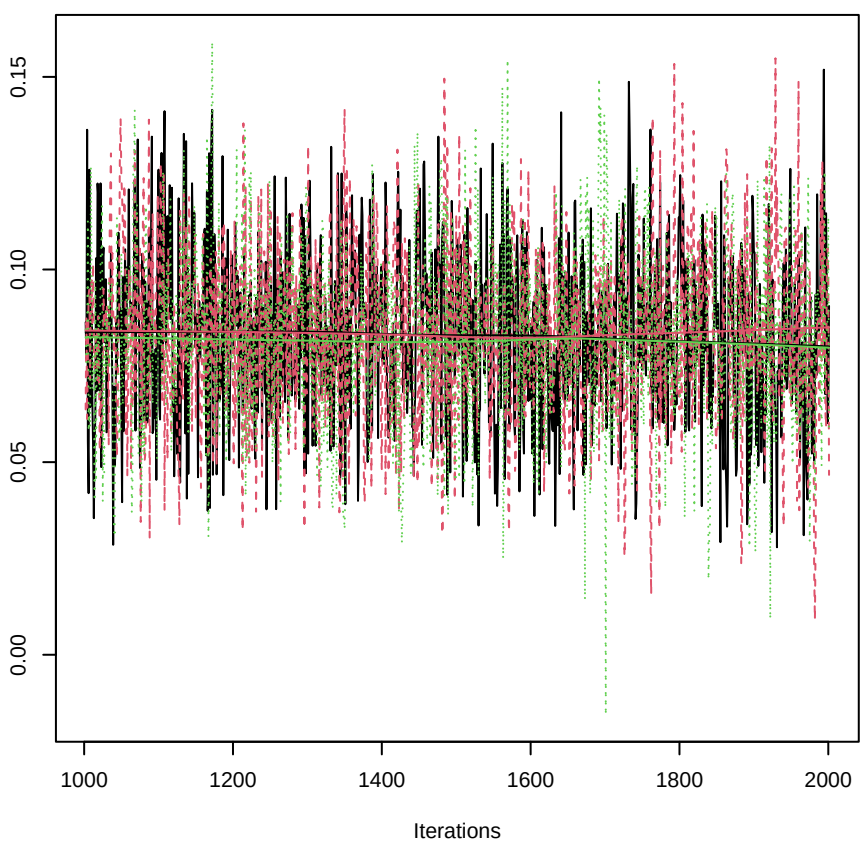


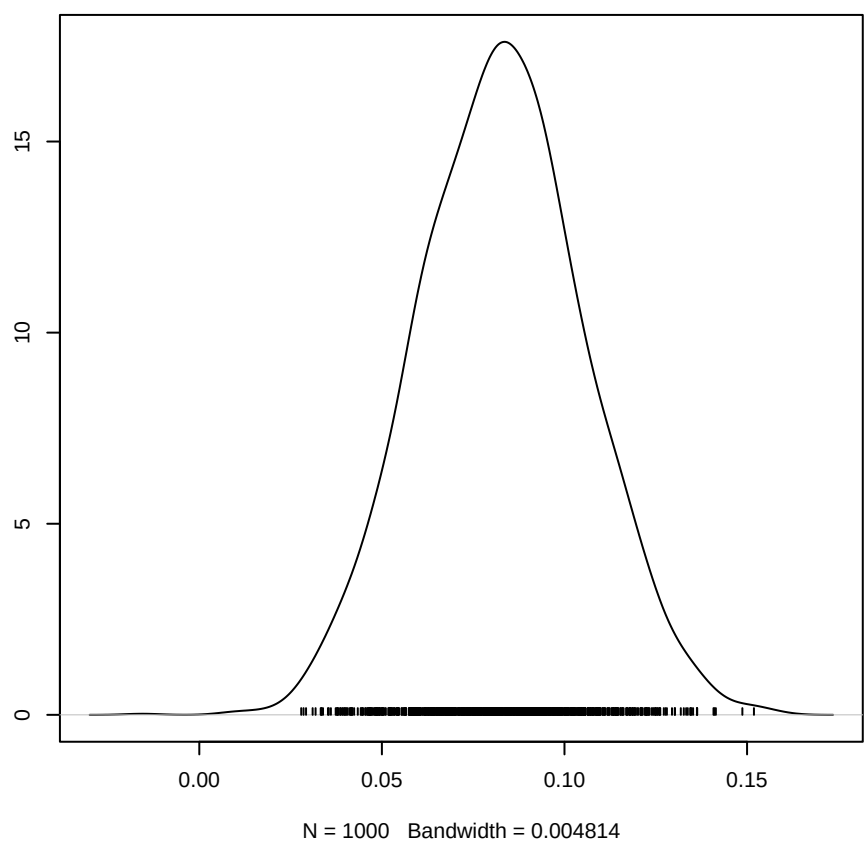

Trace of defFT[27]
−0.15
−0.20
−0.25
−0.30
1000
1200
1400
1600
1800
2000
Iterations

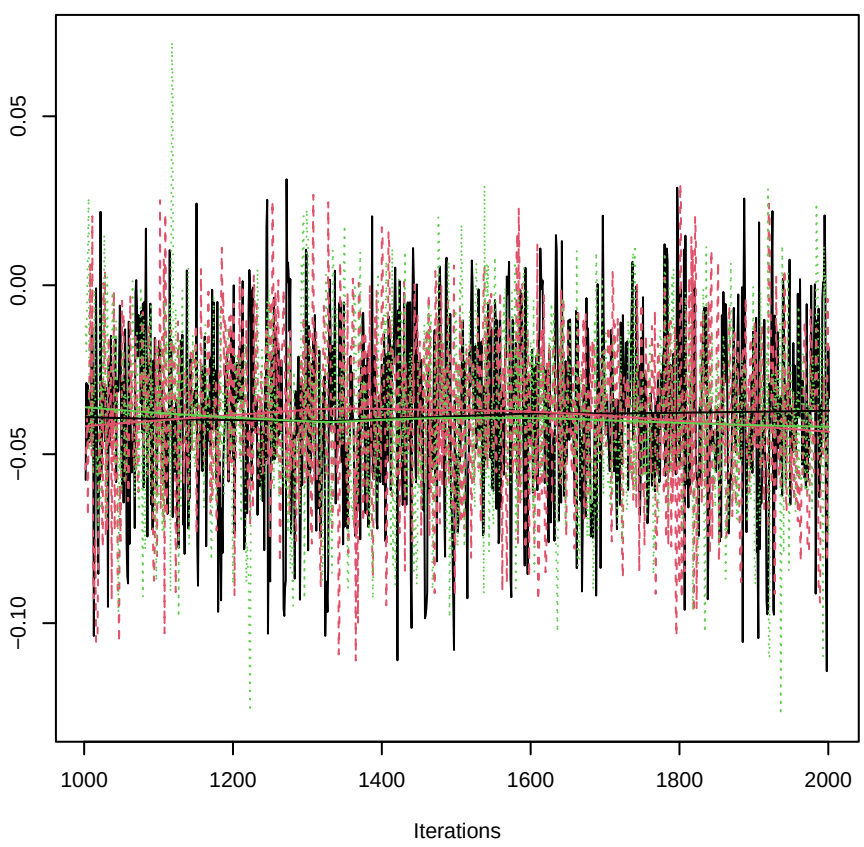

Density of defFT[27]
15
10
5
0
−0.30
−0.25
−0.20
−0.15
−0.10
N = 1000 Bandwidth = 0.005807

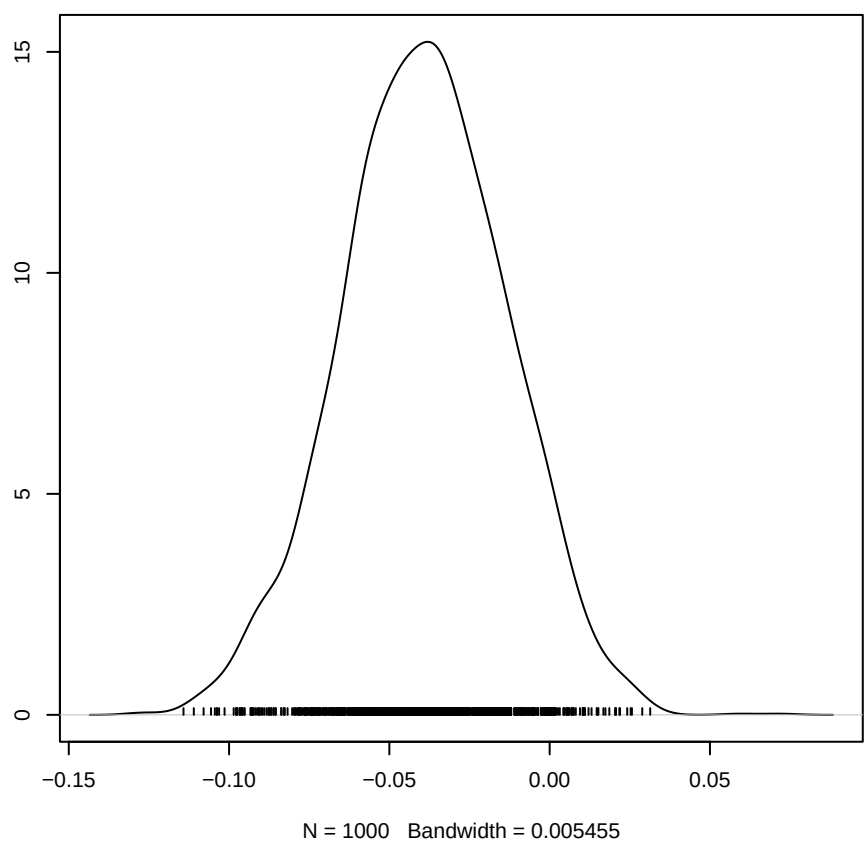

Trace of defFT[28]
−0.05
−0.10
−0.15
−0.20
1000
1200
1400
1600
1800
2000
Iterations

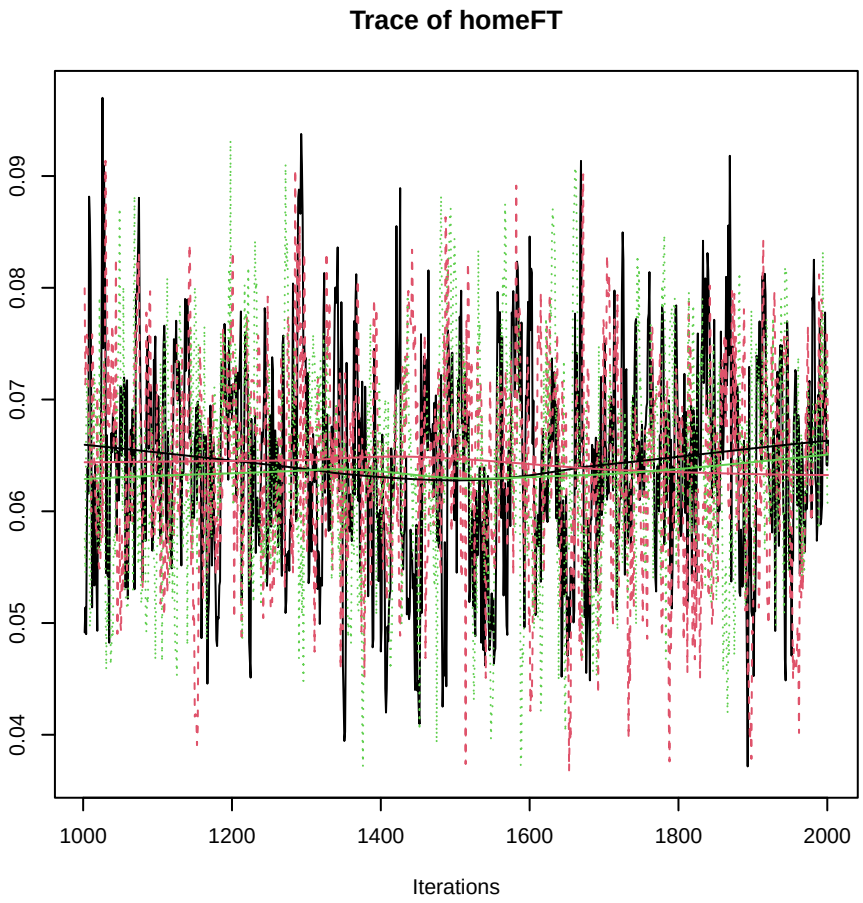

Density of defFT[28]
15
10
5
0
−0.20
−0.15
−0.10
−0.05
N = 1000 Bandwidth = 0.005392

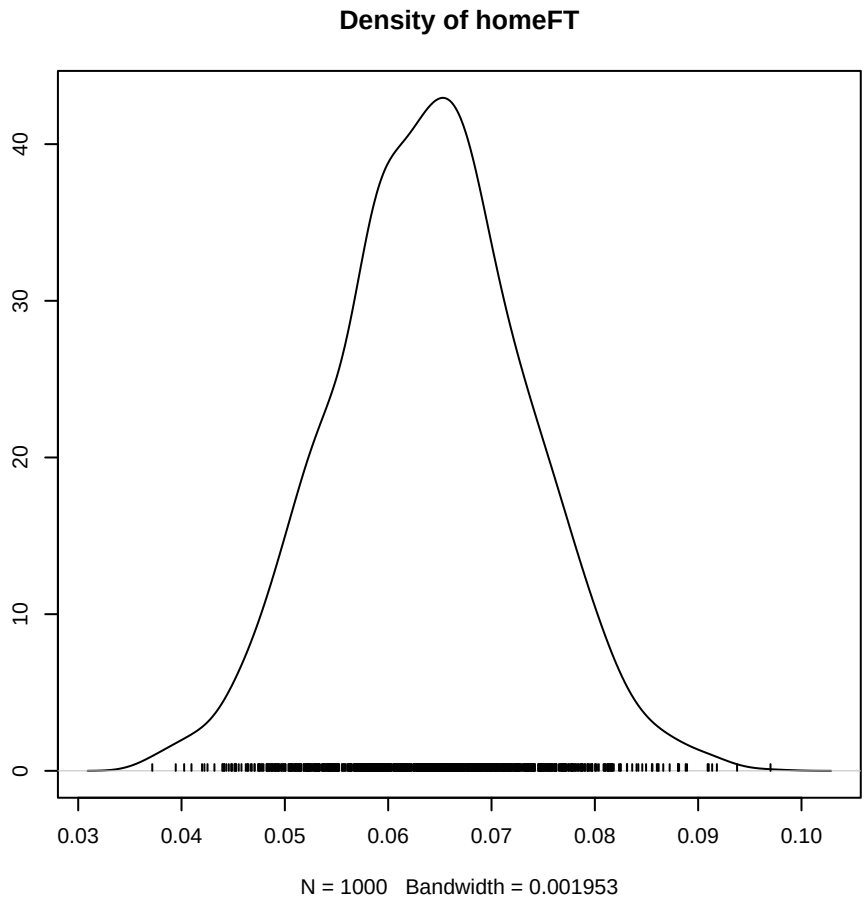

Trace of defFT[29]
0.15
0.10
0.05
0.00
1000
1200
1400
1600
1800
2000
Iterations

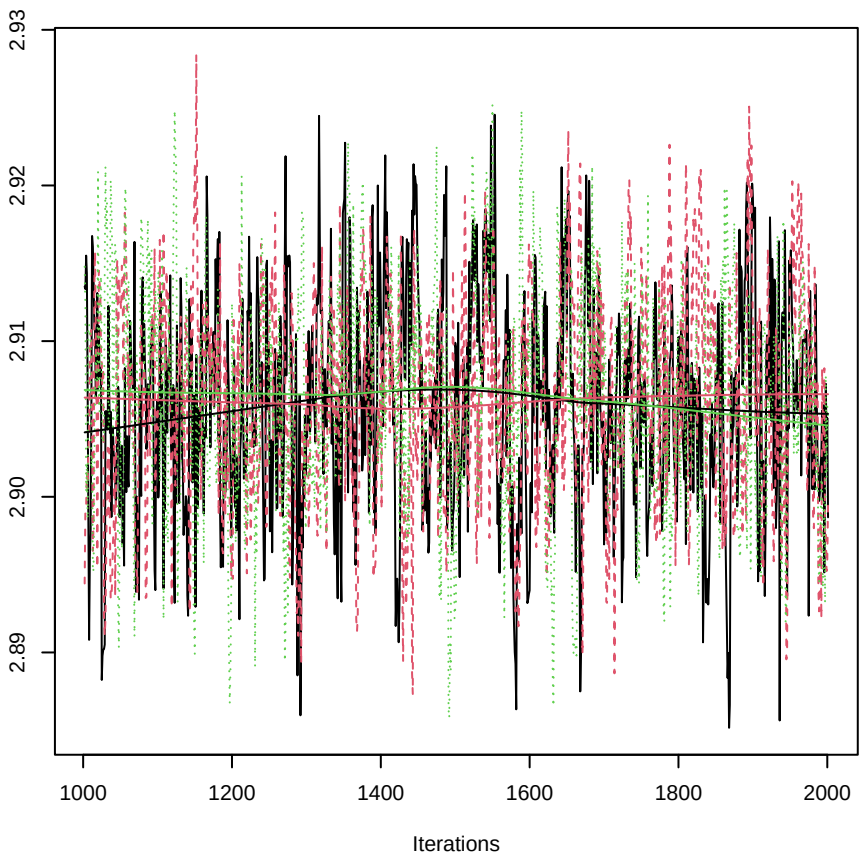

Density of defFT[29]
15
10
5
0
0.00
0.05
0.10
0.15
N = 1000 Bandwidth = 0.004814

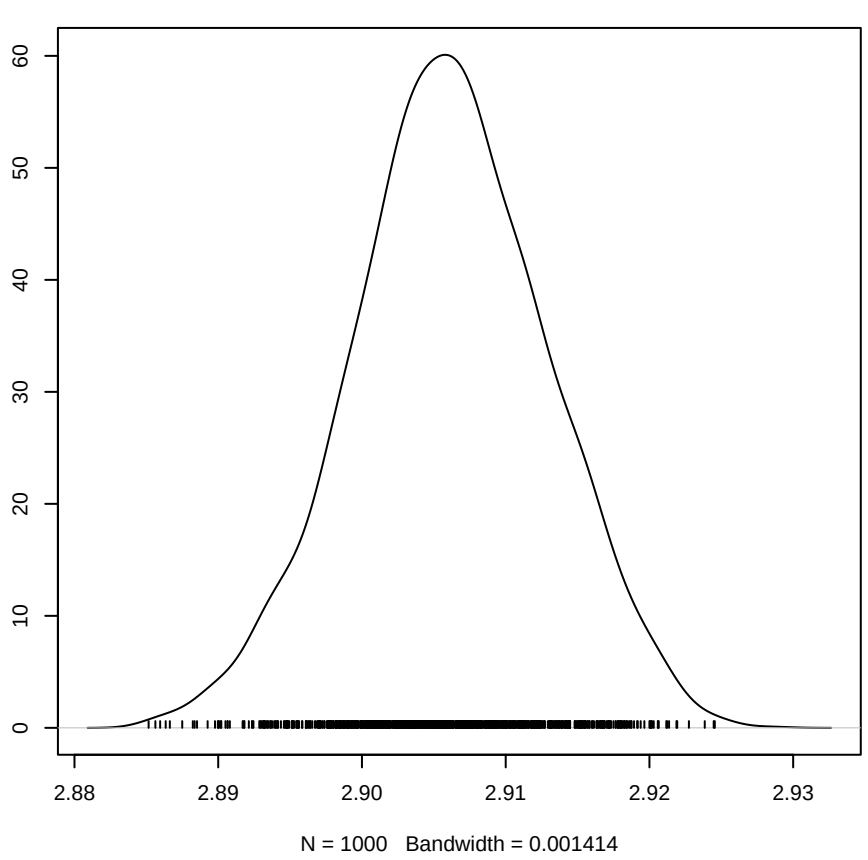

Trace of defFT[30]
0.05
0.00
−0.05
−0.10
1000
1200
1400
1600
1800
2000
Iterations


Density of defFT[30]
15
10
5
0
−0.15
−0.10
−0.05
0.00
0.05
N = 1000 Bandwidth = 0.005455


Trace of homeFT
0.04
0.05
0.06
0.07
0.08
0.09
1000
1200
1400
1600
1800
2000
Iterations


Density of homeFT
0
10
20
30
40
0.03
0.04
0.05
0.06
0.07
0.08
0.09
0.10
N = 1000 Bandwidth = 0.001953


Trace of cFT
2.89
2.90
2.91
2.92
2.93
1000
1200
1400
1600
1800
2000
Iterations


Density of cFT
0
10
20
30
40
50
60
2.88
2.89
2.90
2.91
2.92
2.93
N = 1000 Bandwidth = 0.001414